The yellow manual

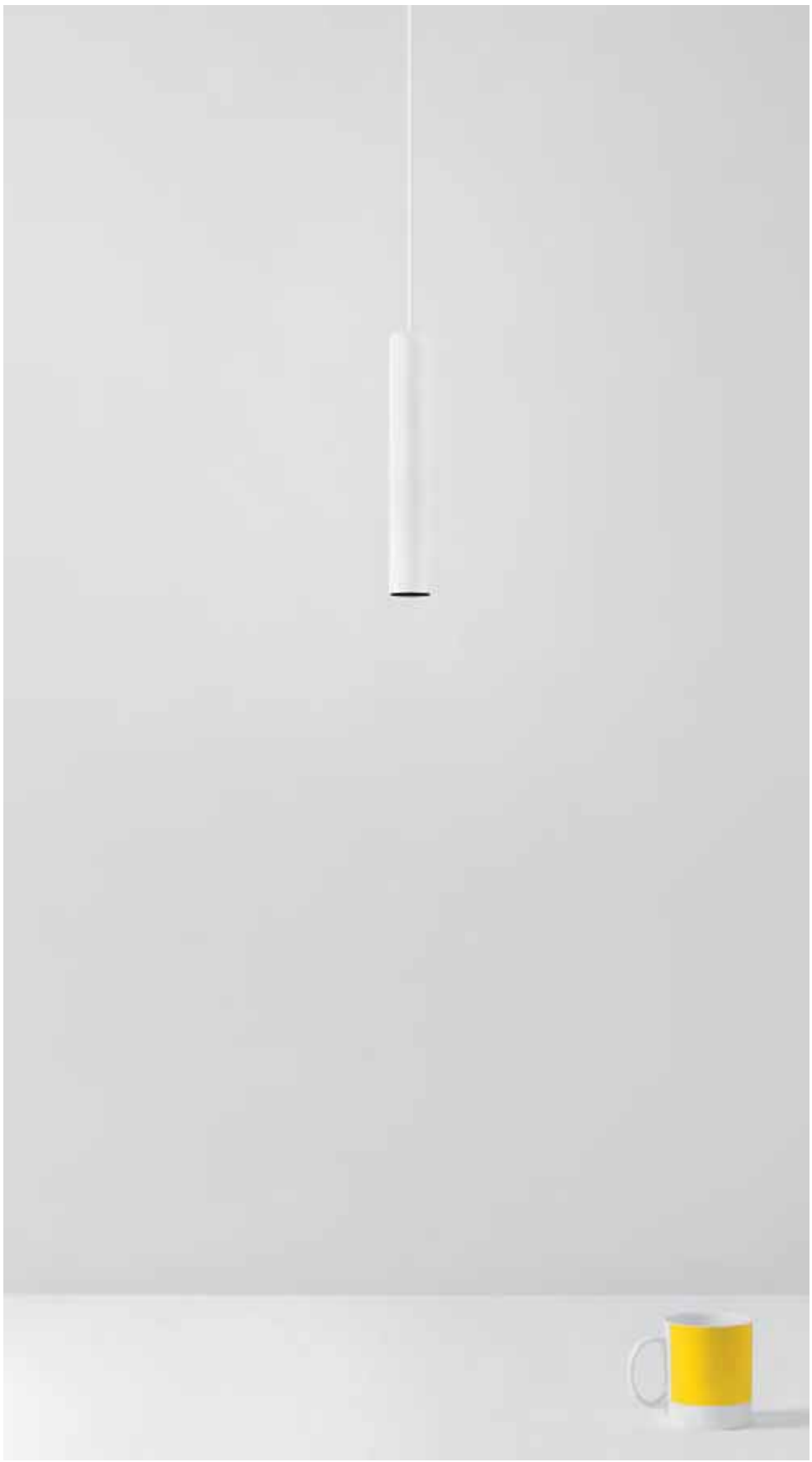
Reggiani

Ciao!

We are Reggiani.
We transform spaces
and experiences
with light

EN Established in 1957, Reggiani is now an international benchmark in the lighting industry, a community of lighting experts that provides its customers with cutting-edge technological solutions with an open, collaborative and problem solving approach.

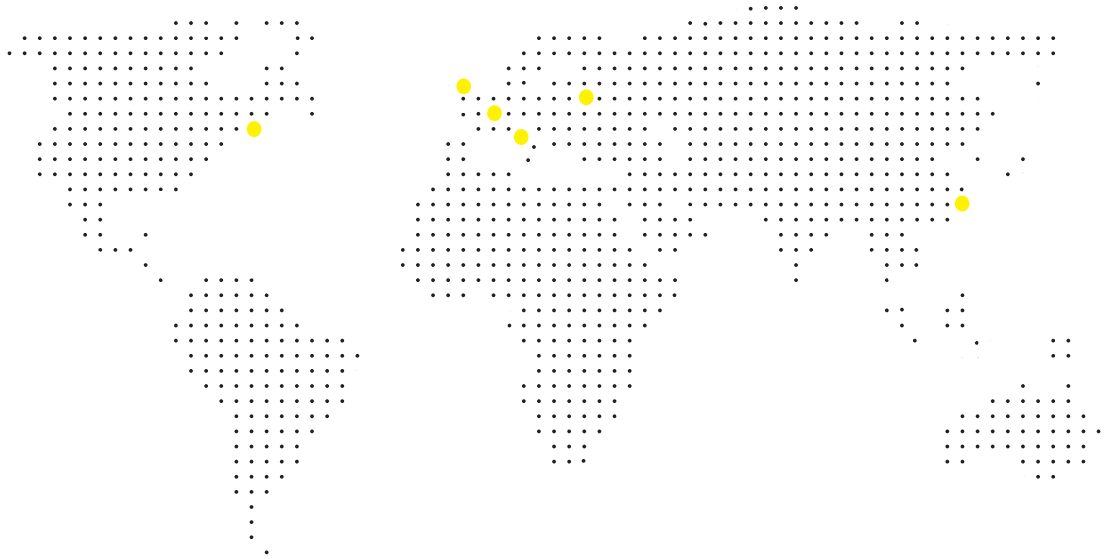
IT Fondata nel 1957, Reggiani è oggi un punto di riferimento internazionale nel settore illuminotecnico, una comunità di esperti di illuminazione che fornisce ai propri clienti soluzioni tecnologiche all'avanguardia con un approccio aperto, collaborativo e orientato al problem solving.



We are open-minded, accessible and globally connected. We support our clients at every step of their project journey

EN Reggiani has a widespread distribution in 80 countries worldwide and its offices in Italy, USA, UK, China, France and Russia cover an area of 110.000 m^2, including areas devoted to production, offices, showrooms and warehouses.

IT Reggiani ha una distribuzione capillare in 80 paesi del mondo e le sue sedi in Italia, USA, UK, Cina, Francia e Russia coprono un'area di 110.000 m^2 tra aree dedicate alla produzione, uffici, showroom e magazzini.



Headquarters:
ITALY - Reggiani S.p.A.

Branches and sales offices:
UNITED KINGDOM - Reggiani UK
USA - Reggiani USA
CHINA - Reggiani CHINA
FRANCE - Sales office
RUSSIA - Sales office



We share our knowledge and experience, adding that little extra that will make a difference

EN The Reggiani Lighting Forum, located at Reggiani's headquarters, is a 2.500 m^2 museum and showroom. The space is available for lighting professionals and students and it's dedicated to the organisation of lectures, workshops and meetings.

IT Il Reggiani Lighting Forum, situato nell'headquarters di Reggiani, è uno showroom e museo di 2.500 m^2. Questo spazio, dedicato all'organizzazione di meeting, workshop e conferenze, è a disposizione di professionisti dell'illuminazione e studenti.



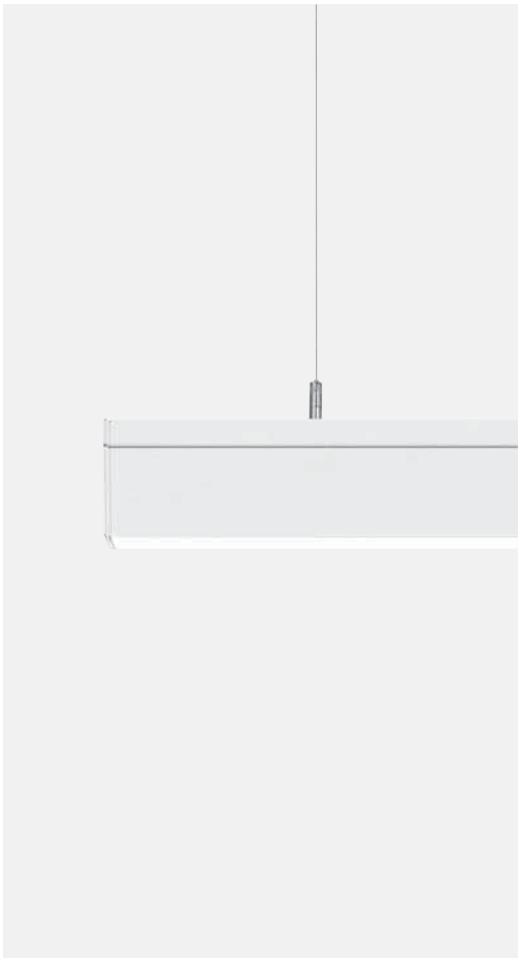




We are

an inspiring pioneer

We are a forward thinking community of lighting experts, bringing cutting edge technical performance and pioneering ideas to our clients

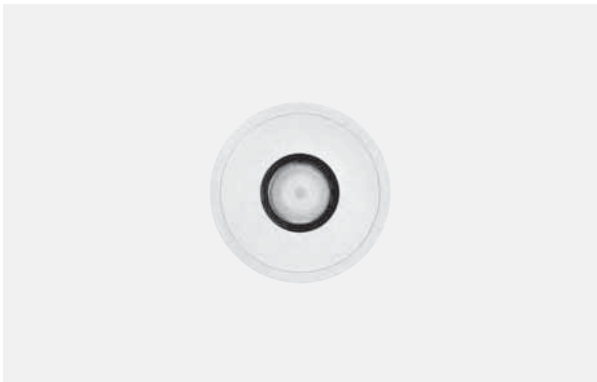


EN Reggiani is always looking for ways to innovate products and elevate experiences. It's a bold, forward-thinking leader in lighting technology and manufacturing.

IT Reggiani è costantemente alla ricerca di soluzioni per innovare i propri prodotti. Un'azienda leader nell'illuminotecnica e nella produzione, rivolta al futuro.







We are

a trusted expert

We are passionate and progressive about everything we do. We are a constantly evolving brand, building on our deeply-rooted knowledge and heritage



EN Reggiani culminates its deeply-rooted knowledge, a purposeful design ethos, international industry experience and family heritage to convey expertise across all its assets and channels.

IT Reggiani è l'espressione di una conoscenza che ha radici profonde, di una precisa idea di design, di un'esperienza industriale internazionale e di una preziosa eredità familiare, veicolate sotto forma di competenza a 360° in tutti i suoi prodotti e servizi.







In-house design and development

EN The use of premium raw materials is a mainstay of Reggiani for the quality of the end product (95% recyclable). Reggiani adhere to many international standards schemes, including UNI EN ISO 9001:2008 and UNI EN ISO 14001:2004. This ensures the company's commitment to continuous improvement in the field of quality and respect for the environment.

IT Punto fermo di Reggiani è l'utilizzo di materie prime accuratamente selezionate (livello di riciclabilità pari al 95%). L'adesione agli schemi internazionali delle norme UNI EN ISO 9001:2008 e UNI EN ISO 14001:2004 assicura l'impegno dell'azienda verso un miglioramento continuo in ambito di qualità e rispetto per l'ambiente.







In-house 3D prototyping, photogoniometer, testing area (IP/IK) and manufacturing

We are

a committed partner

ÁLVARO SIZA

ARUP

BRUNO GECCHELIN

D'ALESIO & SANTO

FISHER MARANTZ S

LAPD CONSULTANT

MOMO DESIGN

ROGERS STIRK HAR

SETSU & SHINOBU

SPEIRS + MAJOR

N
RO
STONE (FMS)
TS

RBOUR + PARTNERS
NTO

EN Reggiani collaborates at every step, offering insightful ideas, creative suggestions and a problem-solving attitude.

IT Reggiani supporta il cliente in ogni fase del progetto con idee intuitive, spunti creativi e un approccio mirato alla soluzione dei problemi.






1 25 75
1 25 75
1 25 75



We are

open
dynamic
illuminating
genuine

We are straight talking in a friendly and sincere manner. We don't believe in empty promises and over-expression

EN A family run business means an eye for detail, exceptional service levels and a strong personal contact. The client's satisfaction is always the first goal.

IT Conduzione familiare per Reggiani significa attenzione ai dettagli, un servizio impeccabile e una forte relazione umana. La soddisfazione del cliente è sempre il primo obiettivo.



Matteo Reggiani and Danilo Reggiani

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Technical info T1

Bisio 303 Cells 929 Cyled 825
Envios 659 Envios IP 965 Flure Evo 1017
Ladder 835 Lindro 983
Linea Luce Slim 763 Lorosae 905
Metamorphosi Evo 1005 Miled 287
Mood 33 Mosaico Easy-IOS 781
Multispot 995 Re Low LED 319
Roll IOS 627 Sombra 361
Spectra 917 Splyt 599 Sun Luce 671
Sunny LED 689 Track 707
Trybeca 235 Unimosa 349
Unisio 337 Unit 189 Varios 641
Yori 373 Yori Linear 719
Yori Surface/Pendant 861
Yori Wall 805

Index by application

Interior

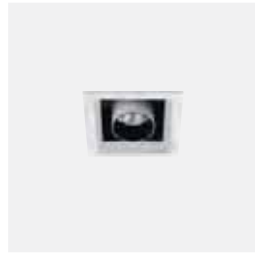
Recessed



Mood Adjustable 37
Mood 33

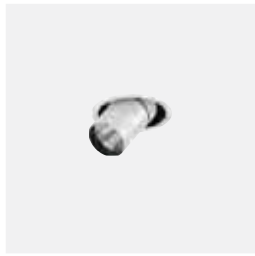
Mood Fixed 103
Mood 33

Mood Wall Washer 147
Mood 33

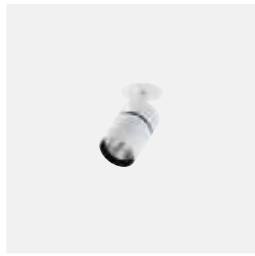


Unit 189

Trybeca Recessed 251
Trybeca 235



Yori Recessed 485
Yori 373

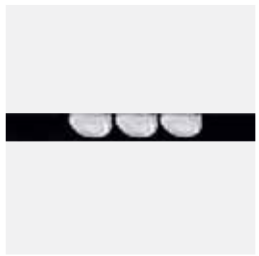


Yori Semi-recessed 515
Yori 373

Yori Linear Recessed 753
Yori Linear 719



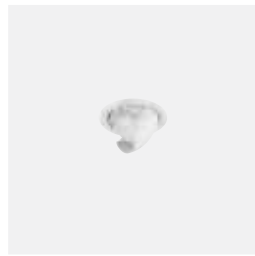
Splyt Recessed 611
Splyt 599



Mosaico Easy-IOS Recessed 791
Mosaico Easy-IOS 781



Miled 287



Bisio 303



Re Low LED 319



Unisio 337



Unimosa 349



Sombra 361

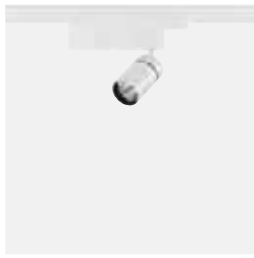


Varios Recessed 651
Varios 641

Track



Yori Evo Ghostrack 397
Yori 373



Yori Evo Box 441
Yori 373



Yori Slot 461
Yori 373



Yori Zoom+lighsthaper 477
Yori 373

Yori Linear Track 733
Yori Linear 719



Splyt Track 619
Splyt 599



Roll IOS 627



Varios Track 655
Varios 641



Envios 659



Sun Luce Track 681
Sun Luce 671



Sunny LED Track 699
Sunny LED 689

Track 707

Surface



Yori Wall 805

Yori Surface 879
Yori Surface/Pendant 861

Yori Linear Surface 741
Yori Linear 719

Trybeca Surface 273
Trybeca 235



Splyt Surface 623
Splyt 599



Linea Luce Slim 763



Mosaico Easy-IOS Surface 799
Mosaico Easy-IOS 781



Sun Luce Surface 685
Sun Luce 671



Sunny LED Surface 703
Sunny LED 689



Ladder Wall 853
Ladder 835



Ladder Surface 845
Ladder 835



Ladder Ground 857
Ladder 835



CyLED 825

Pendant



Yori Pendant 889
Yori Surface/Pendant 861

Yori Linear Pendant 741
Yori Linear 719

Trybeca Pendant 273
Trybeca 235



Lorosae 905



Spectra 917



Mosaico Easy-IOS Pendant 799
Mosaico Easy-IOS 781



Ladder Pendant 849
Ladder 835

Linear

Yori Linear Recessed 753
Yori Linear 719

Yori Linear Track 733
Yori Linear 719

Yori Linear Surface 741
Yori Linear 719



Linea Luce Slim 763

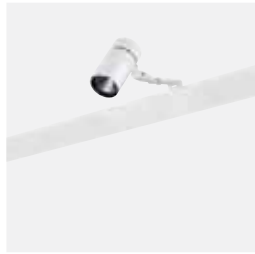
Modular



Yori Channel 537
Yori 373



Yori Channel Arm 563
Yori 373



Yori Edge 577
Yori 373



Unit 189

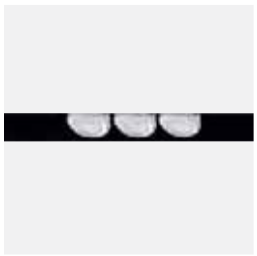
Yori Linear Recessed 753
Yori Linear 719

Yori Linear Track 733
Yori Linear 719

Yori Linear Surface 741
Yori Linear 719



Linea Luce Slim 763



Mosaico Easy-IOS
Recessed 791
Mosaico Easy-IOS 781



Mosaico Easy-IOS
Surface 799
Mosaico Easy-IOS 781

Exterior

Ceiling recessed



Cells Recessed 945
Cells 929



Multispot 995

Ground recessed



Flure Evo Recessed 1027
Flure Evo 1017



Metamorphosi Evo 1005

Surface and facade



Cells Surface 955
Cells 929



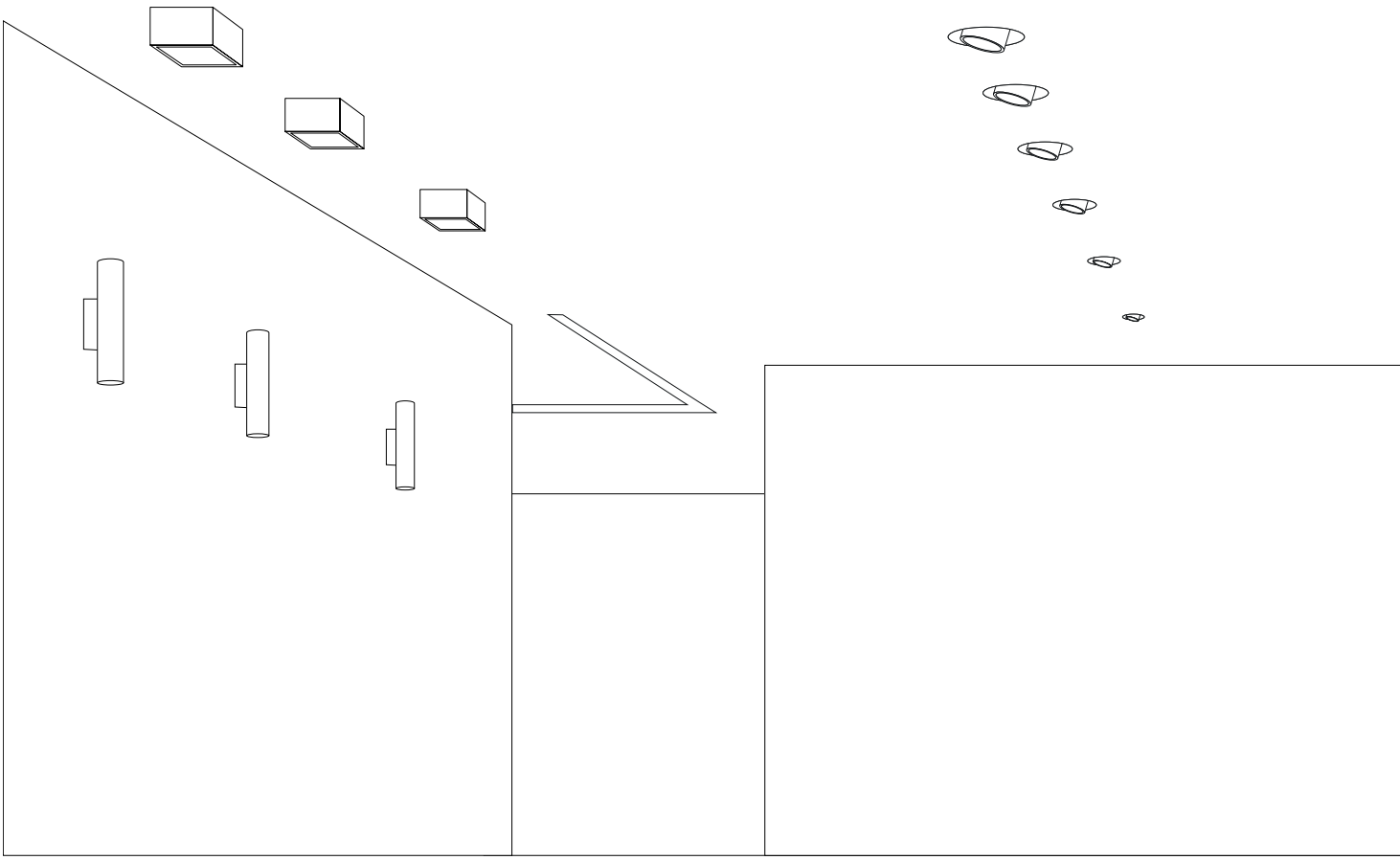
Envios IP66 965



Lindro 983



Flure Evo Wall 1031
Flure 1017



Surface

Yori Wall
805

Yori Surface
879

Yori Linear Surface
741

Trybeca Surface
273


Splyt Surface
623

Linea Luce Slim
763

Mosaico Easy-IOS Surface
799


Sun Luce Surface
685


Sunny LED Surface
703


Ladder Wall
853


Ladder Surface
845


Ladder Ground
857


Cyled
825

Linear

Yori Linear Recessed
753

Yori Linear Track
733

Yori Linear Surface
741

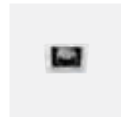
Linea Luce Slim Surface
763

Recessed

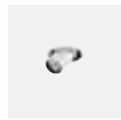
Mood Adjustable
37

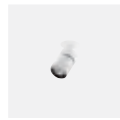
Mood Fixed
103

Mood Wall Washer
147


Unit
189

Trybeca Recessed
251


Yori Recessed
485

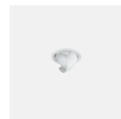

Yori Semi-recessed
515

Yori Linear Recessed
753


Splyt Recessed
611

Mosaico Easy-IOS Recessed
791

Miled
287

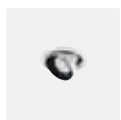

Bisio
303

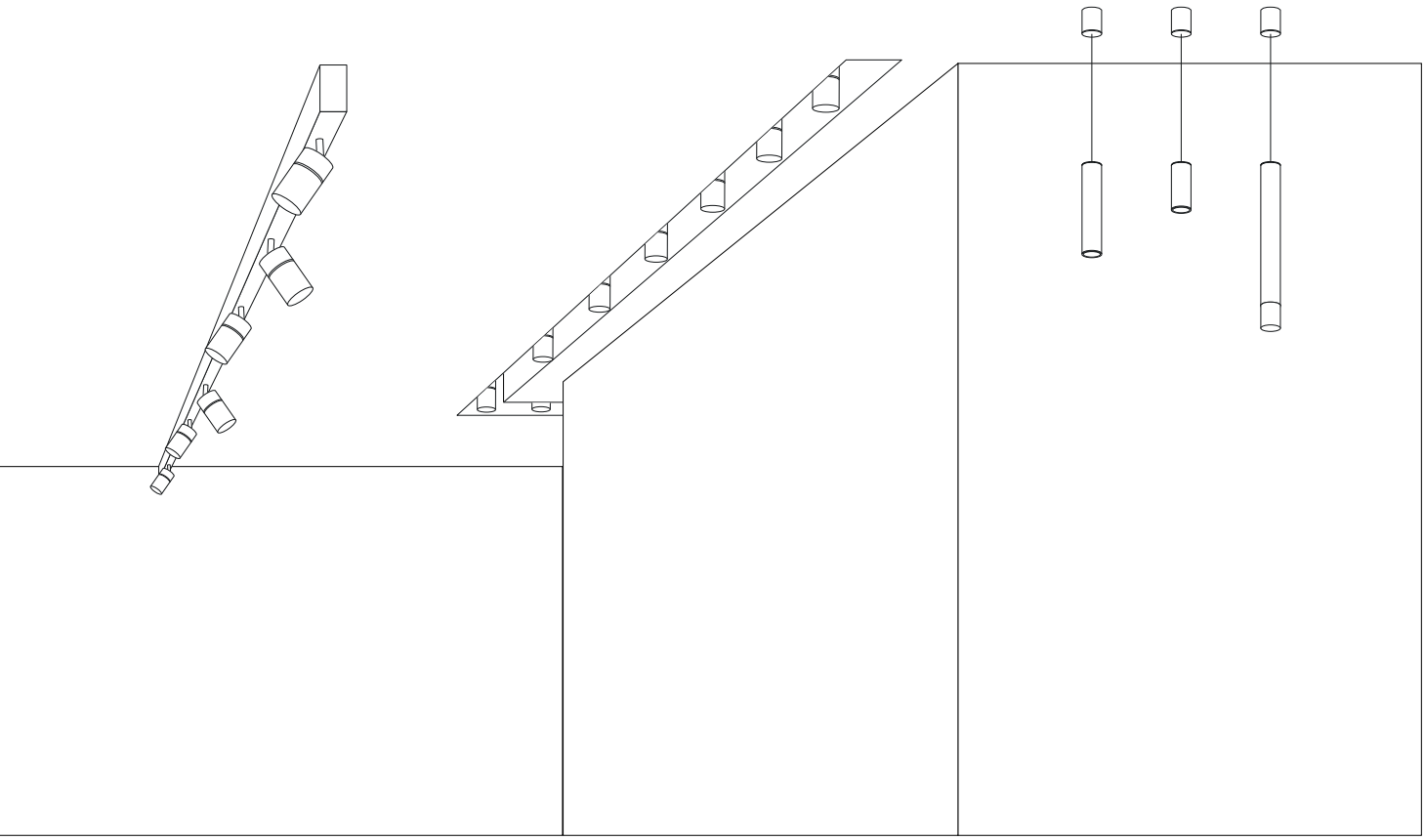
Re Low LED
319

Unisio
337


Unimosa
349

Sombra
361


Varios Recessed
651

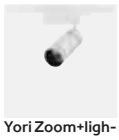


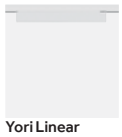
Track

Yori Evo Ghostrack
397

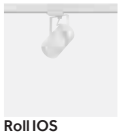

Yori Evo Box
441

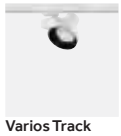

Yori Slot
461

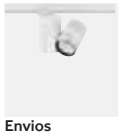

Yori Zoom+ligh-sthaper
477

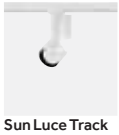

Yori Linear Track
733

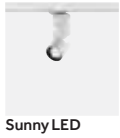

Splyt Track
619


Roll IOS
627


Varios Track
655


Envios
659


Sun Luce Track
681

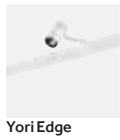

Sunny LED Track
699

Track
707

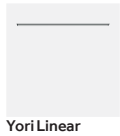
Modular

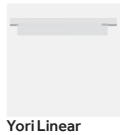

Yori Channel
537


Yori Channel Arm
563


Yori Edge
577

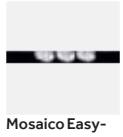

Unit
189


Yori Linear Recessed
753


Yori Linear Track
733

Yori Linear Surface
741


Linea Luce Slim Surface
763

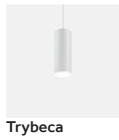

Mosaico Easy-IOS Recessed
791

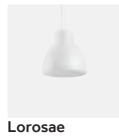

Mosaico Easy-IOS Surface
799

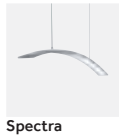
Pendant

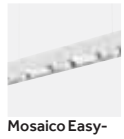
Yori Pendant
889

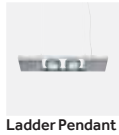
Yori Linear Pendant
741

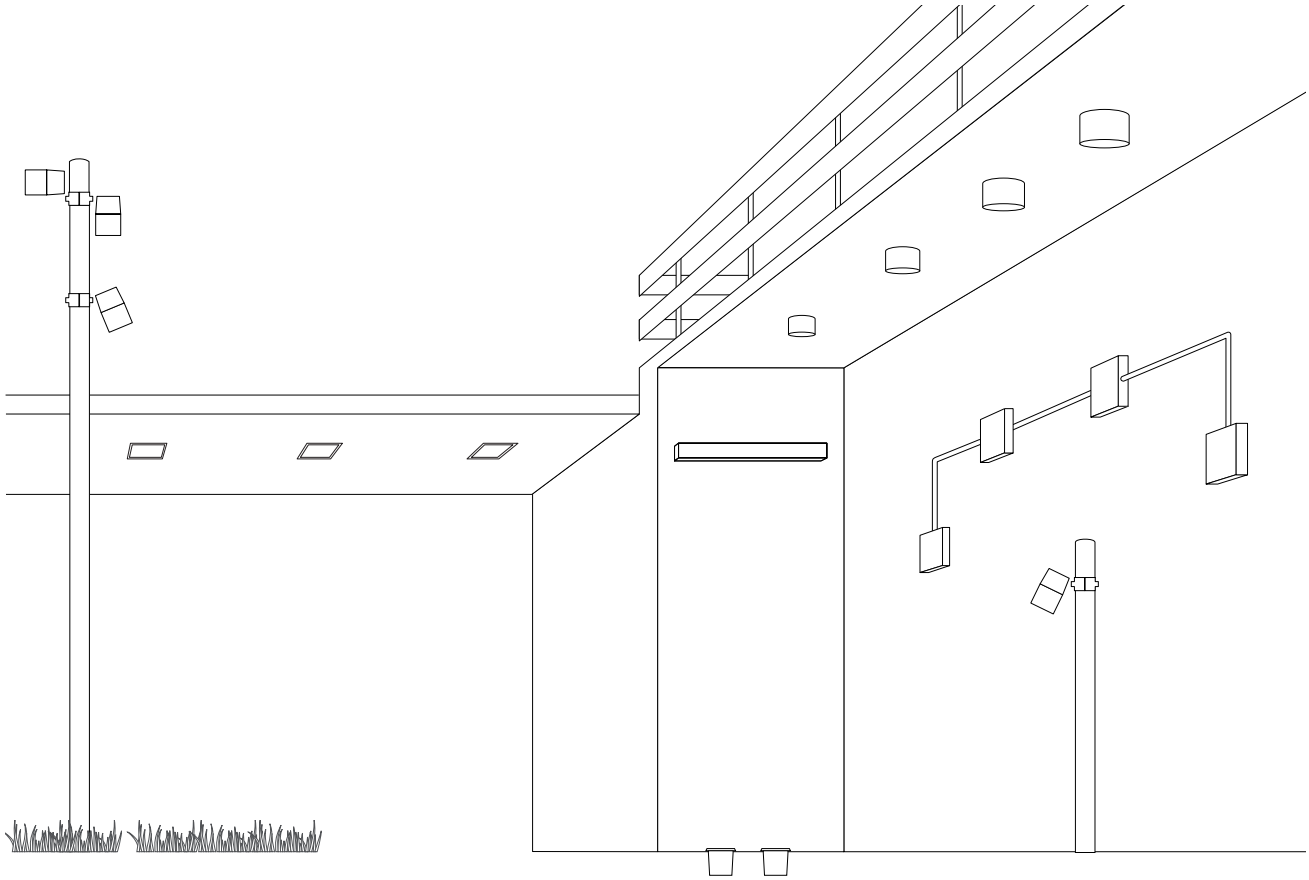

Trybeca Pendant
273


Lorosae
905


Spectra
917


Mosaico Easy-IOS Pendant
799


Ladder Pendant
849



Ceiling recessed



Cells Recessed
945



Multispot
995

Ground recessed



Metamorphosi Evo
1005

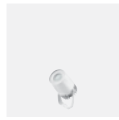


Flure Evo Recessed
1027

Surface and facade



Cells Surface
955



Envios IP66
965



Lindro
983



Flure Evo Wall
1031

Index by system

EN The systems refer to the different functions and applications of luminaires with a unique design and cutting-edge technology. Projectors, recessed luminaires, linear and modular fixtures are redesigned to meet new projects and customer needs while maintaining their design and technical performance.

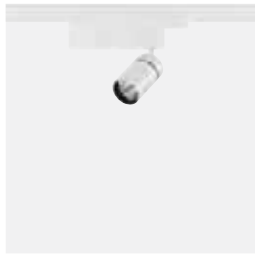
IT I sistemi fanno riferimento a declinazioni funzionali e applicative di apparecchi dal design unico e dalla meccanica all'avanguardia. Proiettori, incassi, apparecchi lineari e modulari vengono ripensati per rispondere a nuove esigenze di progetti e clienti pur conservando il loro design e le loro performance tecniche.

Yori

p.373



Yori Evo Ghostrack 397



Yori Evo Box 441



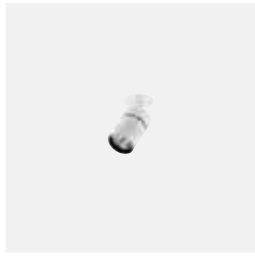
Yori Slot 461



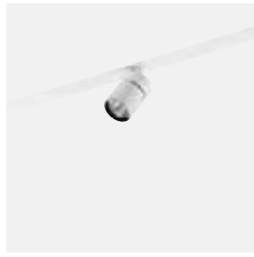
Yori Zoom+lighsthaper 477



Yori Recessed 485



Yori Semi-recessed 515



Yori Channel 537



Yori Channel Arm 563



Yori Edge 577

Yori Surface/ Pendant

p.861

Yori Surface 879

Yori Pendant 889

Yori Linear

p.719

Yori Linear Recessed 753

Yori Linear Track 733

Yori Linear Surface 741

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Trybeca

p.235

Trybeca Recessed 251

Trybeca Surface 273

Splyt

p.599



Splyt Recessed 611



Splyt Recessed Wall 611



Splyt Track 619



Splyt Surface 623

Unit

p.189



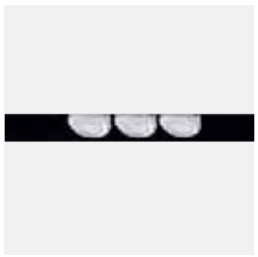
Unit 206



Unit Channel 218

Mosaico Easy-IOS

p.781



Mosaico Easy-IOS Recessed 791



Mosaico Easy-IOS Surface 799

Sun Luce

p.671



Sun Luce Surface 685



Sun Luce Track 681

Sunny LED

p.689

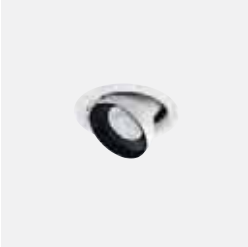




Sunny LED Surface 703 Sunny LED Track 699

Varios

p.641





Varios Recessed 651 Varios Track 655

Ladder

p.835









Ladder Surface 845 Ladder Pendant 849 Ladder Wall 853 Ladder Ground 857

Cells

p.929





Cells Recessed 945 Cells Surface 955

Flure Evo

p.1017



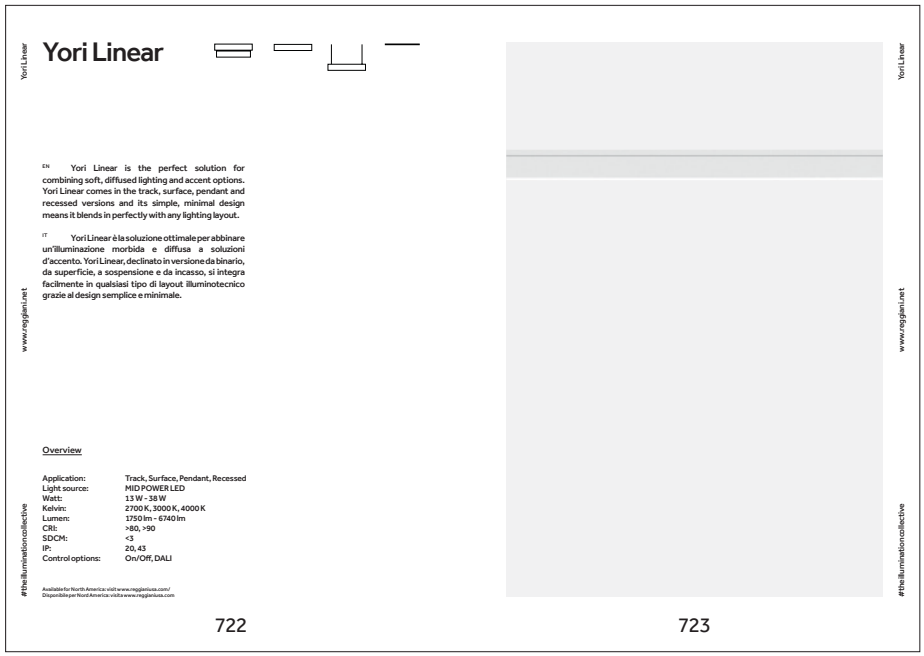


Flure Evo Recessed 1027 Flure Evo Wall 1031

How it works

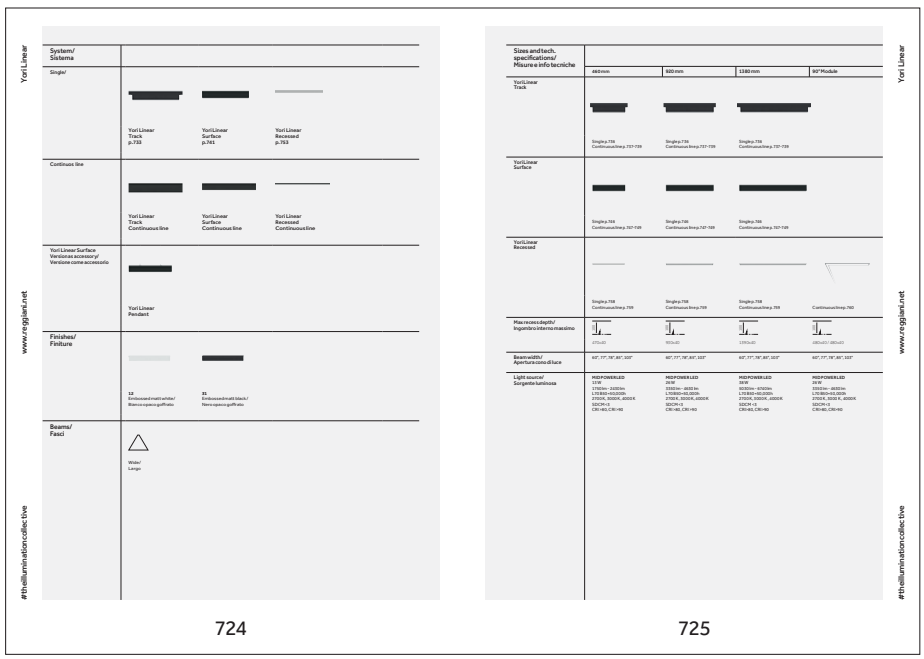
How the yellow manual works

1.



EN Intro and overview
IT Intro e overview

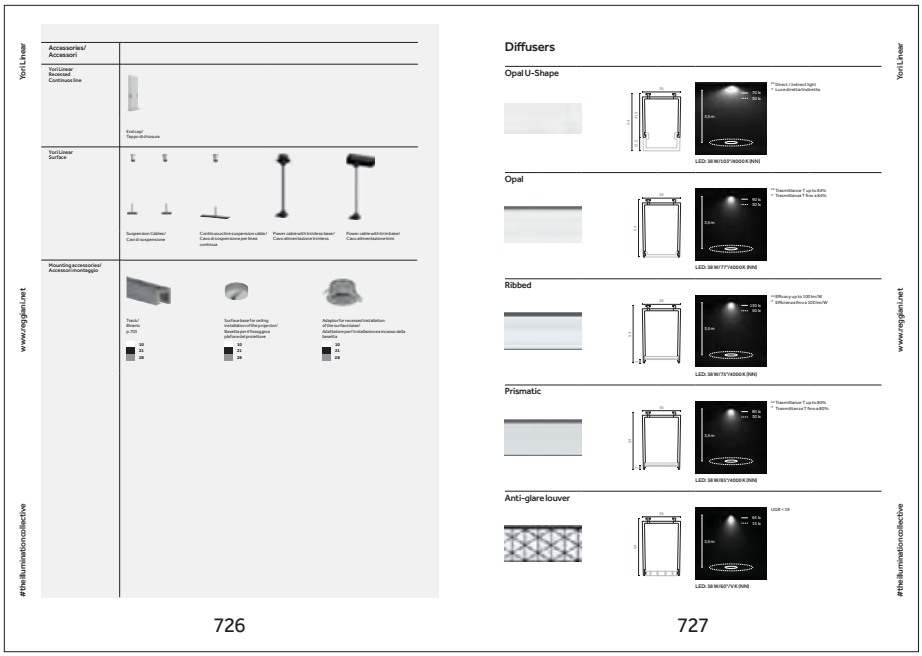
2.



EN Product range and finishes
IT Gamma prodotti e finiture

EN Size and technical specifications
IT Dimensioni e info tecniche

3.



726 727

EN Accessories
IT Accessori

EN Optics and beams
IT Ottiche e fasci

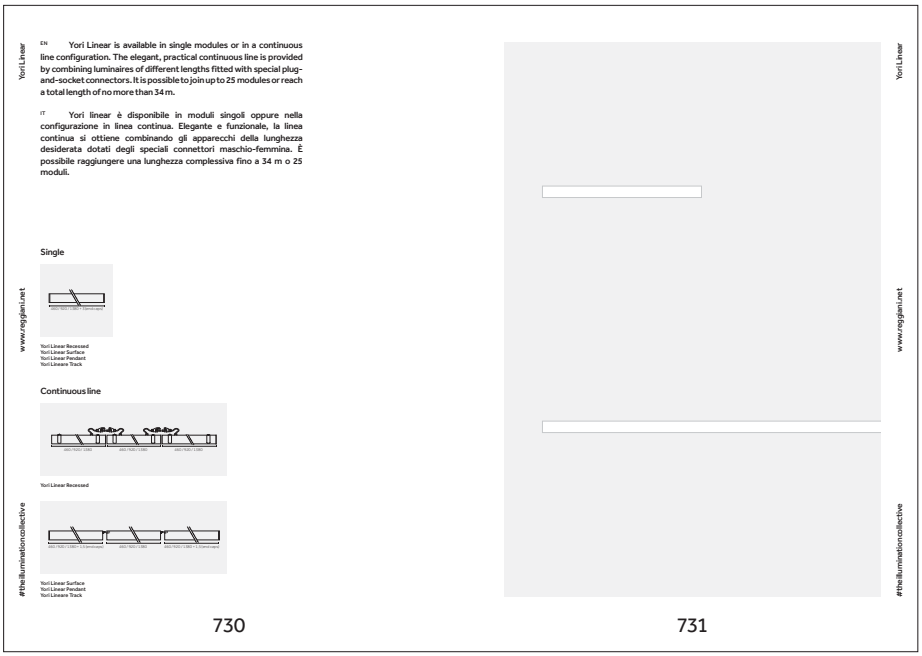
4.



728 729

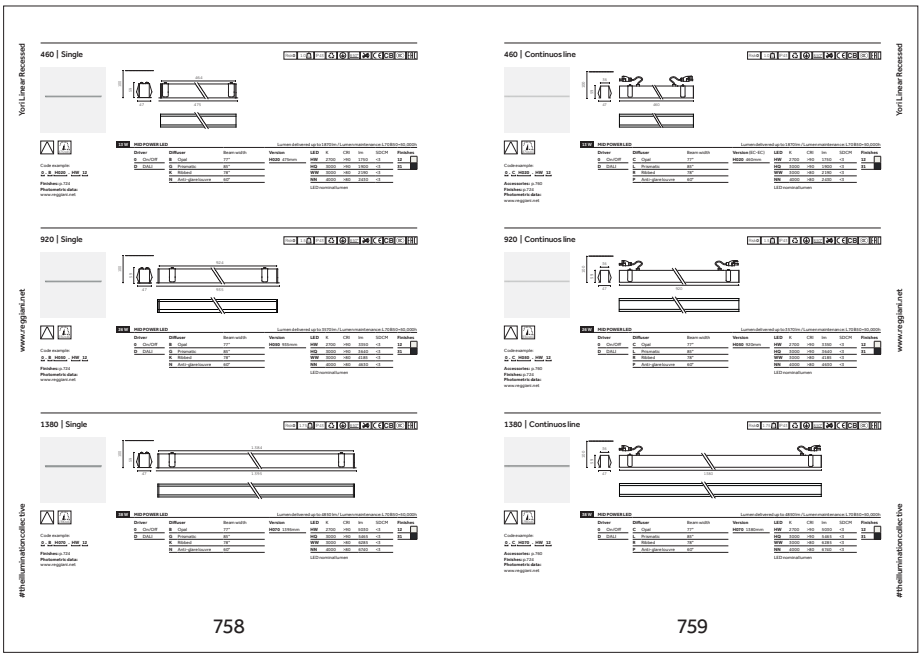
EN LED features
IT Caratteristiche LED

5.



EN **Features focus**
IT **Approfondimento caratteristiche**

6.

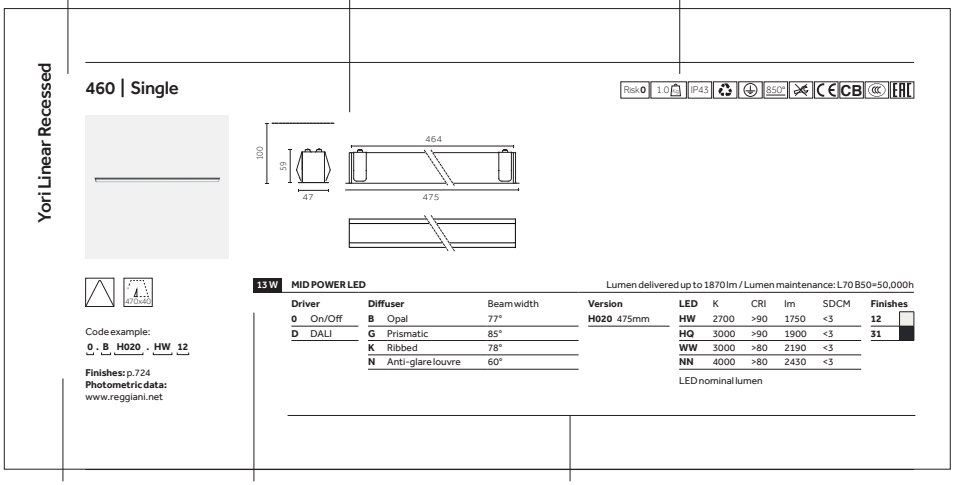


EN **Product codes**
IT **Codici prodotto**

EN Product name
IT Nome prodotto

EN Technical drawing
IT Disegno tecnico

EN Weight, IP and certifications
IT Peso, IP e certificazioni



EN Notes
IT Note

EN Watt
IT Watt

EN Product code composition
IT Composizione codice prodotto

7.



750

751

EN Accessories and drivers
IT Accessori e driver

The digital manual

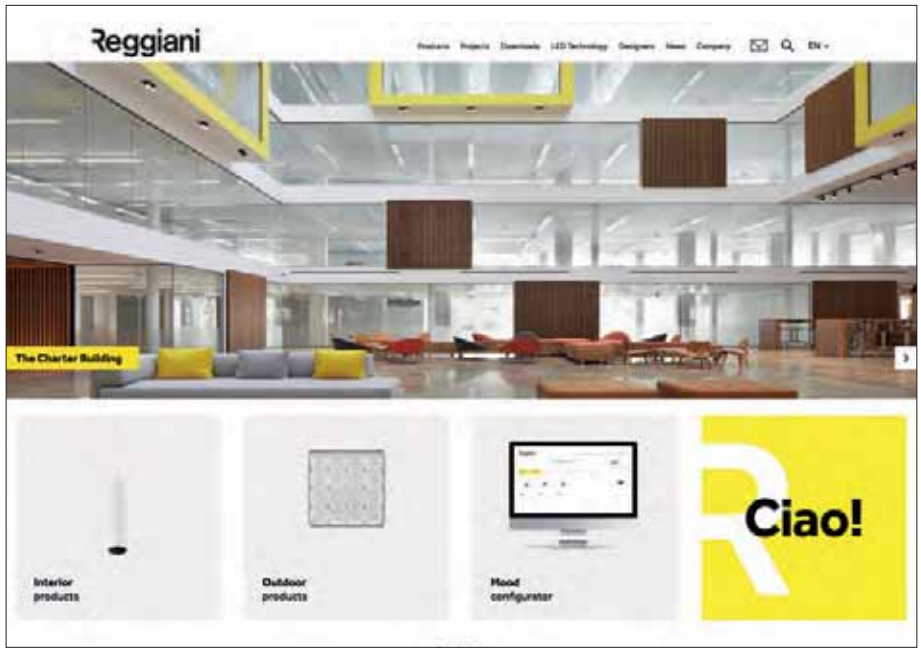
The digital manual

EN Responsive, mobile and practical. Reggiani.net is an intuitive, state-of-the-art digital platform for a unique navigating experience. Customisable datasheets and product configurators make it easier and more dynamic to search for and consult information. The product catalogue is constantly updated, packed with imagery and design resources such as photometric files, 2D models, 3D models, and Revit files. Our platform is in a continuously evolving state, just like us.

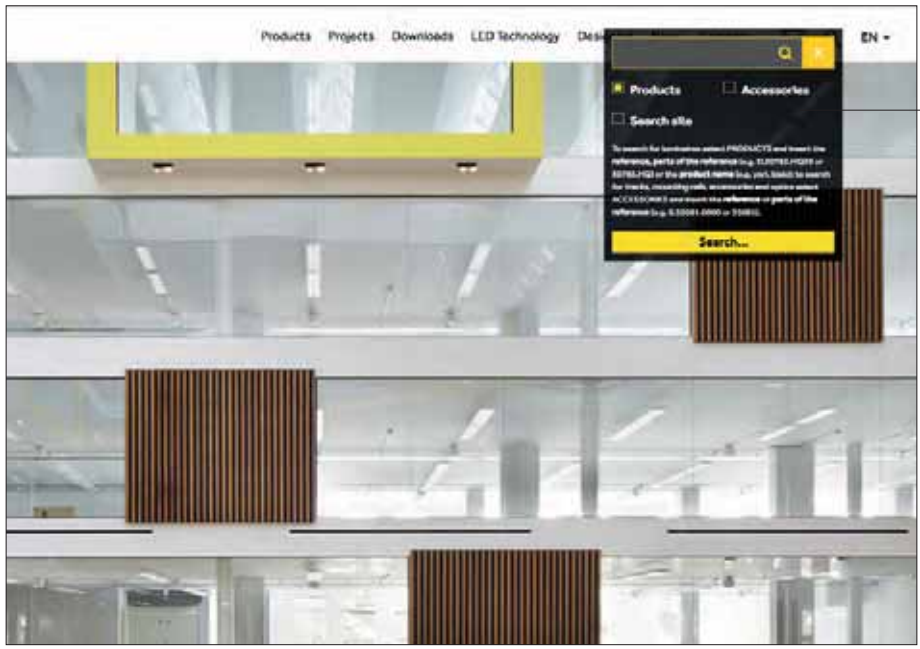
IT Responsive, mobile e funzionale. Reggiani.net è una piattaforma digitale intuitiva e all'avanguardia per un'esperienza di navigazione unica. Le schede tecniche personalizzabili e i configuratori di prodotto rendono più semplice e dinamica la ricerca e la consultazione delle informazioni. Il catalogo prodotti è costantemente aggiornato, ricco di immagini e risorse per la progettazione come file fotometrici, modelli 2D, modelli 3D e File Revit. Una piattaforma in continua evoluzione, proprio come noi.



Searching by

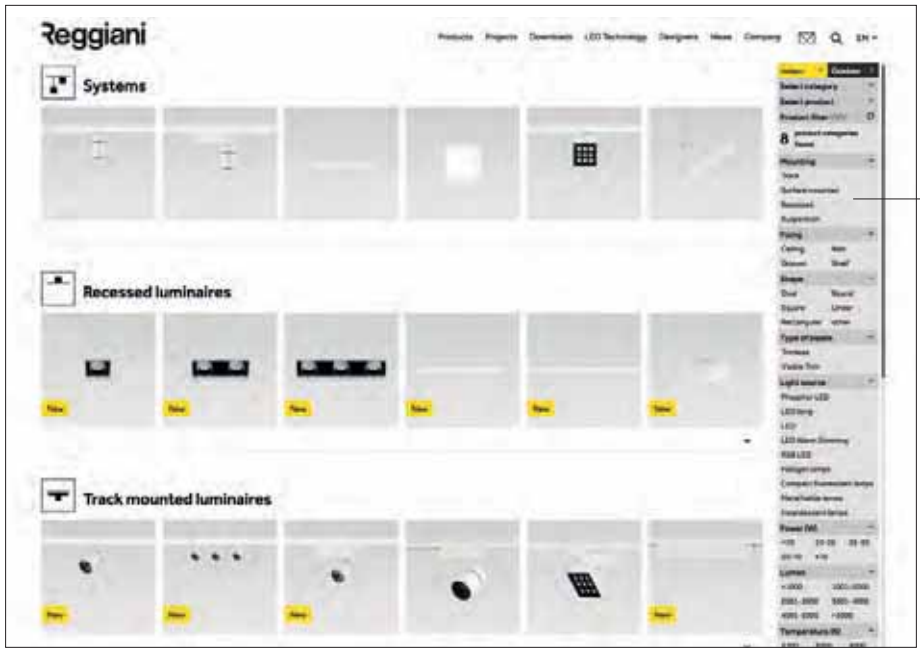


EN Shortcuts (Interior products, Exterior products, Configurator)
IT Shortcuts (Prodotti per interni, Prodotti per esterni, Configuratore)



Search Box/
Box di ricerca

EN Search Box (by product, by accessories, by keyword)
IT Box di ricerca (per prodotti, per accessori, per keyword)

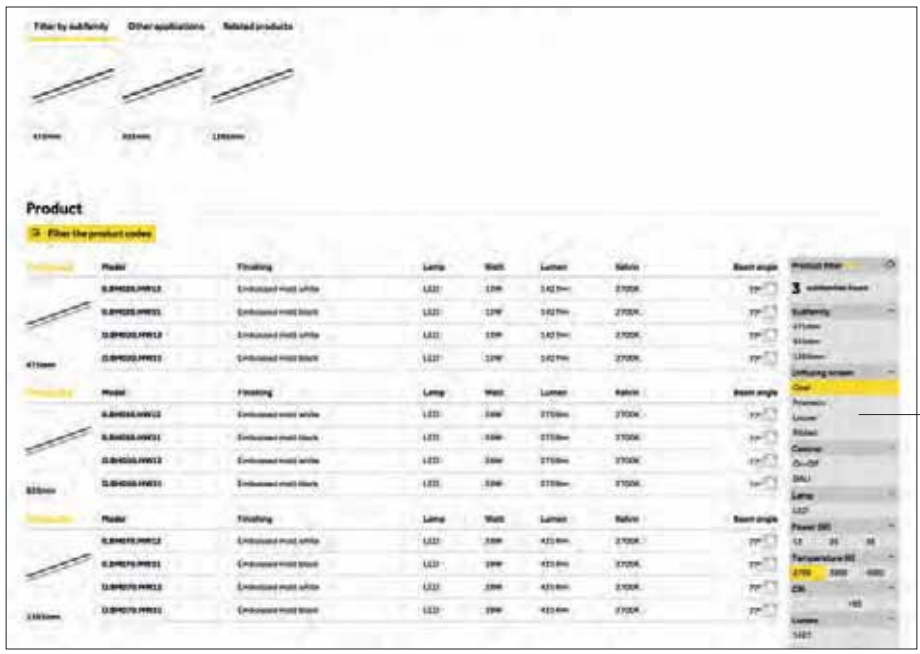


EN Application and real time filter
IT Applicazione e filtro real time

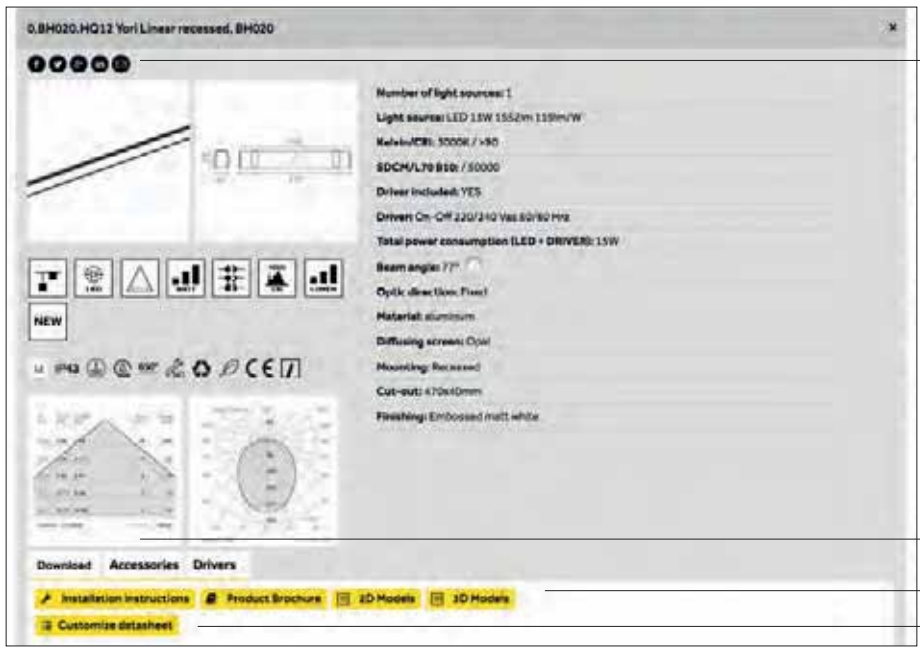
Product info



EN Product cover page
IT Pagina di presentazione prodotto



EN Product codes list and filter
IT Lista codici prodotti e filtro



EN Product datasheet
IT Scheda tecnica prodotto

Interior

Mood

Mood



Mood Adjustable
p.37



Mood Fixed
p.103



Mood Wall Washer
p.147

Mood Adjustable

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Mood Adjustable



Mood Adjustable

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Mood Adjustable

EN These adjustable luminaires are perfect for extraordinary accent lighting in varied settings. Featuring excellent luminous efficiency and an exclusive aesthetic, they come with multiple optics and a great range of accessories. They are available in various sizes: S, M, L, XL. Product available for the North America market: visit www.reggianiusa.com

IT Apparecchi orientabili ideali per creare straordinarie soluzioni di luce d'accento in diverse tipologie di ambienti. Caratterizzati da un eccellente rendimento luminoso e da un'estetica esclusiva, dispongono di molteplici ottiche e di un'ampia gamma di accessori. Disponibili in varie dimensioni: S, M, L, XL.

Overview

Application:	Recessed
Light source:	COB LED, POWER LED, Warm Dimming COB LED, Phosphor LED Module, LED RETROFIT
Watt:	3,5 W - 34 W
Kelvin:	2700 K, 3000 K, 4000 K
Lumen:	310 lm - 4695 lm
CRI:	>80, >90, >95
SDCM:	<2, <3, <4
IP:	20, 54, 65
Control options:	On/Off, Phase-cut, Dimm 1-10V, DALI
Technologies:	Warm Dimming, Bluetooth

Available for North America: visit www.reggianiusa.com/
Disponibile per Nord America: visita www.reggianiusa.com





Versions/ Versioni



Mood Adjustable
Round
Flush/A Filo



Mood Adjustable
Round
Cone/A cono



Mood Adjustable
Square
Flush/A Filo



Mood Adjustable
Square
Pyramid/A piramide

Versions as accessories/ Versioni come accessori



Mood Adjustable
Round
Curve/Curvo



Mood Adjustable
Square
Curve/Curvo

Finishes/ Finiture



12
Embossed matt white/
Bianco opaco goffrato

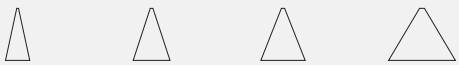


31
Embossed matt black/
Nero opaco goffrato

Special finishes/Finiture speciali

	C0	Royal matt white/Bianco opaco Royal
	W1	White super glossy/Bianco super lucido
	01	Chrome plated/Cromo
	W5	Galvanized shiny nickel/Nickel lucido galvanizzato
	U1	Glossy gold/Oro lucido
	05	Gold plated/Cromo oro
	W4	Galvanized shiny copper/Rame lucido galvanizzato
	U4	Shiny copper/Rame lucido
	W0	Super glossy black/Nero super lucido
	B0	Royal matt black/Nero opaco Royal

Beams/ Fasci



Very narrow/
Molto stretto

Narrow/
Stretto

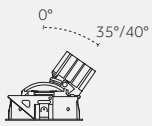
Medium/
Medio

Wide/
Largo

Adjustability/ Orientabilità



Vertical axis/
Asse verticale



Horizontal axis/
Asse orizzontale

Sizes and tech. specifications/ Misure e info tecniche	S	M	L	XL
Mood Adjustable Round Flush/A filo	Visible trim Ø62mm Trimless Ø50mm p.54	 Visible trim Ø96mm Trimless Ø80mm p.56	 Visible trim Ø128mm Trimless Ø110mm p.62	 Visible trim Ø175mm Trimless Ø150mm p.68
Mood Adjustable Round Cone/A cono		 Visible trim Ø96mm Trimless Ø80mm p.58	 Visible trim Ø128mm Trimless Ø110mm p.64	 Visible trim Ø175mm Trimless Ø150mm p.70
Mood Adjustable Square Flush/A filo	Visible trim 62x62mm Trimless 50x50mm p.74	 Visible trim 96x96mm Trimless 80x80mm p.76	 Visible trim 128x128mm Trimless 110x110mm p.82	 Visible trim 175x175mm Trimless 150x150mm p.88
Mood Adjustable Square Pyramid/A piramide		 Visible trim 96x96mm Trimless 80x80mm p.78	 Visible trim 128x128mm Trimless 110x110mm p.84	 Visible trim 175x175mm Trimless 150x150mm p.90
Max recess depth/ Ingombro interno massimo	 Ø58 58x58	 Ø92 92x92	 Ø121 121x121	 Ø164 164x164
Beam width/ Apertura cono di luce	8°, 22°, 28°	7°, 8°, 11°, 22°, 23°, 28°, 39°	11°, 12°, 19°, 23°, 24°, 30°, 35°, 37°, 39°	7, 10°, 15°, 22°, 25°, 34° 18°, 26°, 32°
Light source/ Sorgente luminosa	**POWER LED** 3,5 W 310 lm - 415 lm L90 B10=50,000h 2700 K, 3000 K, 4000 K SDCM <3 CRI >80, CRI >90	**POWER LED** 3,5 W, 8,5 W 310 lm - 940 lm L90 B10=50,000h 2700 K, 3000 K, 4000 K SDCM <3 CRI >80, CRI >90 **Warm Dimming COB LED** 6,5 W 10 lm - 550lm L70 B50=50,000h 1800 K-2800 K SDCM <4 CRI>95 **LED RETROFIT (Lamp Not included)** Max 17W	**COB LED** 12 W, 17 W 1370 lm - 2400 lm L80 B10=50,000h 2700 K, 3000 K , 4000 K SDCM <2, <3 CRI>80, CRI>90 **Warm Dimming COB LED** 12 W 100 lm - 1000 lm L70 B50=50,000h 1700 K-3000 K SDCM <4 CRI>95 **Phosphor LED Module** 16W 950 lm - 980lm L70 B0=50,000h 2700 K, 3000 K, 4000 K SDCM <2 CRI>95 **LED RETROFIT (Lamp Not included)** Max 17 W	**COB LED** 17 W, 25 W, 34 W 1870 lm - 4695 lm L80 B10=50,000h 2700 K, 3000 K , 4000 K SDCM <2, <3 CRI>80, CRI>90 **Warm Dimming COB LED** 33 W 100 lm - 3100lm L70 B50=50,000h 1700 K-300 K SDCM <4 CRI>95 **Phosphor LED Module** 22 W, 34 W 2220 lm - 3320 lm L70 B0=50,000h 2700 K, 3000 K, 4000 K SDCM <2 CRI>95

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Accessories/ Accessori

Optics accessories/ Accessori ottiche



Wide texture honeycomb louvre/ Griglia alveolare larga



Dense texture honeycomb louvre/ Griglia alveolare densa



Holder for coloured and selective filters/ Supporto per filtri colorati e selettivi



Anti-glare accessory/ Accessorio antiabbagliamento

Plate accessories/ Accessori piattello



Transparent glass IP44/ Vetro trasparente IP44



Elliptical beam lens IP44/ Lente per fascio ellittico IP44



Spread lens IP44/ Lente diffondente IP44

Opal lens IP44/ Lente opale IP44



Wall washer lens IP44/ Lente Wall washer IP44



Honeycomb louvre for plate/ Griglia alveolare per piattello



Snoot/ Snoot



Snoot with transparent lens IP44/ Snoot con lente trasparente IP44



Snoot with opal lens IP44/ Snoot con lente opale IP44



Snoot with diffusive lens/ Snoot con lente diffondente IP44



Opal cylinder/ Cilindro opale

Opal parallelepiped/ Parallelepipedo opale

Plates/ Piattelli IP20 / IP54



Flush Round Plate/ Piattello tondo a filo

12
31



Cone Round Plate/ Piattello tondo a cono

12
31



Curve Round Plate/ Piattello tondo curvo

12
31

Flush Square Plate/ Piattello tondo a filo

12
31

Pyramid Square Plate/ Piattello quadro a piramide

12
31

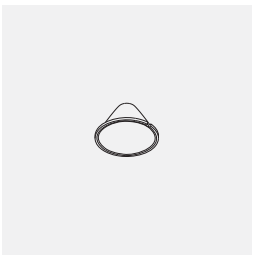


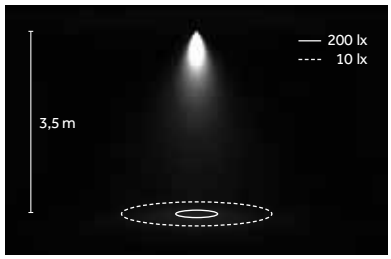
Curve Square Plate/ Piattello quadro curvo

12
31

Optics

Mood Adjustable (S)



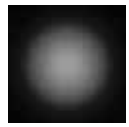




Narrow/
Stretto
B 8°



Medium/
Medio
E 22°

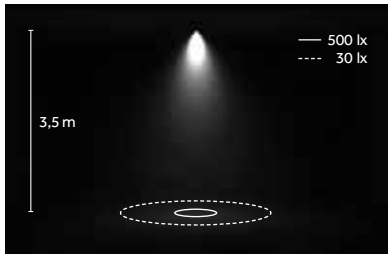


Wide/
Largo
H 28°

LED: 3,5 W/22°/3000 K (HQ)

Mood Adjustable (M)







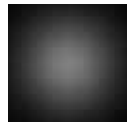
Very narrow/
Molto stretto
A 7°



Narrow/
Stretto
B 11°



Medium/
Medio
E 23°

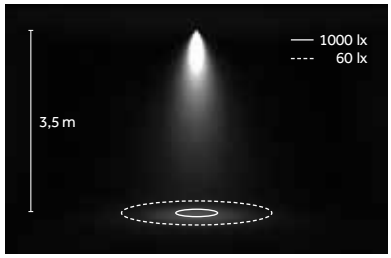


Wide/
Largo
H 39°

LED: 8,5 W/23°/3000 K (HQ)

Mood Adjustable (L)



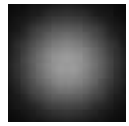




Narrow/
Stretto
B 12°



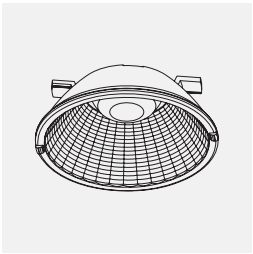
Medium/
Medio
E 23°

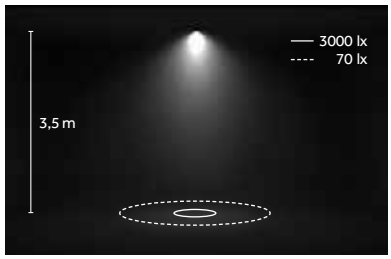


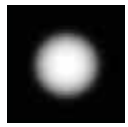
Wide/
Largo
H 37°

LED: 17 W/23°/3000 K (HQ)

Mood Adjustable (XL)







Very narrow/
Molto stretto
A 7°



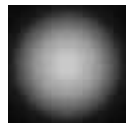
Very narrow/
Molto stretto
B 10°



Narrow/
Stretto
D 15°

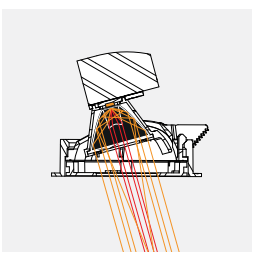


Medium/
Medio
E 22°



Wide/
Largo
H 34°

LED: 34 W/22°/3000 K (HQ)



EN The luminaire and the position of the optics have been designed so the rotation axis is always in line with the plate outlet. This means that at each degree of adjustment, the focal point is outside the plate outlet, thereby maximising output.

IT Il design dell'apparecchio e la posizione della componente ottica sono state progettate per avere l'asse di rotazione sempre in corrispondenza della bocca di uscita del piattello. In questo modo, ad ogni grado° di orientamento, il punto focale è all'esterno del foro del piattello e l'output risulta massimizzato.

LED

COB

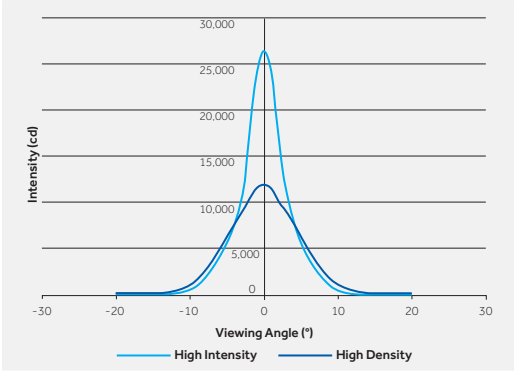


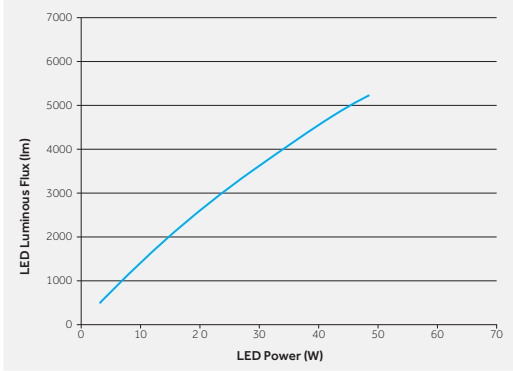
2700 K, 3000 K, 4000 K
SDCM <2, <3
CRI>80, CRI > 90

TM 30
Rf: 90, Rg: 100

L80 B10=50,000h
Ta: 25°
Tc: 85°
~9.000 hr
Lm Maintainance: 98%
(Source: LM80 test report)

Note:
Mood S, M (POWER LED)





EN COB LEDs and POWER LED are distinguished by excellent luminous intensity in the smaller sizes now available on the market. This feature means these light sources can be integrated into very compact luminaires with unique performance, very high peak beam intensity (candela) and delivered lumens of 150lm to 4000 lm. These light sources are characterised by lumen maintenance at high operating temperatures due to improved efficacy at high temperatures and better optical stability over time.

IT I COB LED e POWER LED sono caratterizzati da un'eccellente intensità luminosa nelle dimensioni più ridotte ora disponibili sul mercato, e questa caratteristica consente l'integrazione di queste sorgenti in prodotti dalle dimensioni molto contenute con performance uniche, picchi di intensità in candele molto elevati e lumen delivered da 150 lm fino a 4000 lm. Queste sorgenti sono caratterizzate da un mantenimento costante nel tempo del livello di lumen ad alte temperature di utilizzo grazie ad una migliore efficienza ad alte temperature e ad una migliore stabilità ottica nel corso del tempo.

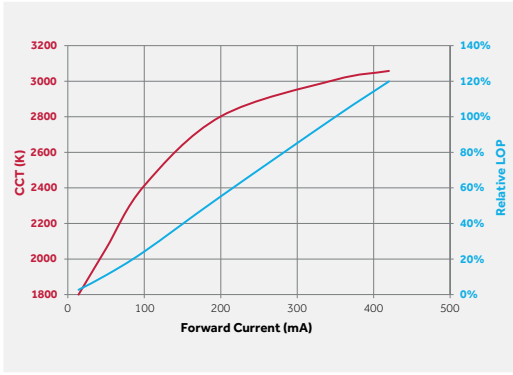
Warm Dimming



1700 K-3000 K
SDCM <4
CRI>95

L70 B50=50,000h
Ta: 25°
Tc: 85°
~9.000 hr
Lm Maintainance: 98%
(Source: LM80 test report)





	Ra	R1	R2	R3	R4	R5	R6	R7	R8	R9	R10	R11	R12	R13	R14	R15
1700K	94	94	95	97	90	91	88	97	97	94	92	81	78	93	96	98
3000K	97	95	97	97	97	96	95	99	97	94	97	94	86	95	97	95

EN Our solution combines two chips in a single COB LED. With this configuration, only a single driver supplies power and gradually reduces incoming amps to bring it in line with the desired output. By reducing power supply to the chips, the luminous flux is reduced and consequently the colour temperature resulting from the combination of the individually designated colour temperatures is automatically offset. This technology delivers a very wide range of adjustment for luminous intensity, with a very gentle, gradual change in colour temperature (from no more than 3000 K to no less than 1700 K). The CRI and colour rendering is excellent for the whole dimming range, with a CRI of up to 97 and an R9 of 94.

IT La nostra soluzione combina due chip in un solo COB LED. Con questa configurazione, l'alimentazione è un unico driver che riduce gradualmente l'amperaggio in entrata in funzione del rendimento desiderato. Diminuendo l'alimentazione ai chip, diminuisce il flusso e la temperatura di colore, che risulta dalla combinazione delle singole temperature di colore stabilite, viene bilanciata automaticamente di conseguenza. Questa tecnologia offre un campo di regolazione della luminosità molto ampio con una variazione della temperatura di colore molto morbida e graduale, da un massimo di 3000K a un minimo di 1700 K. Il CRI e il rendimento dei colori è eccellente per l'intero range di dimmerazione, con valori di CRI fino a 97 e R9 di 94.

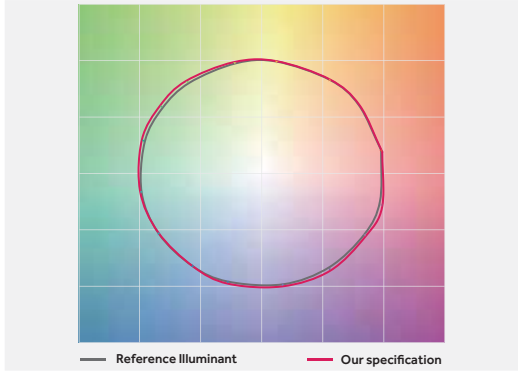
Phosphor LED



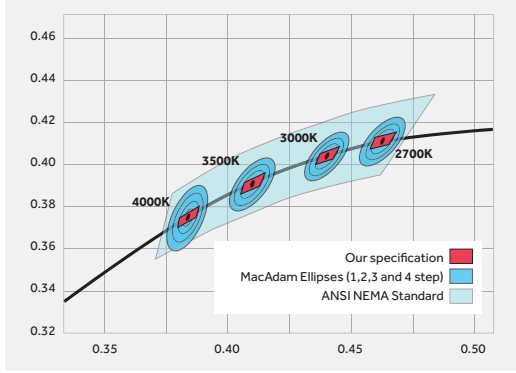
2700 K, 3000 K, 4000 K
SDCM <2
CRI>95

TM30
Rf: 96,Rg: 103

L70 B0=50,000h
Ta: 25°
Tc: 85°
10.000 hr
Lumen Maintainance: 98%
(Source: LM80 test report)



EN The Phosphor LED Modules are designed to provide the most accurate, natural color rendition possible, over the entire visual spectrum. They comes in 2700K, 3000K and 4000K CCT delivering typical CRI (Ra) of 97, with typical R9 of 95, and extremely high R values across all 15 CIE CRI samples. This light source option features SDCM < 2 and outstanding values of color maintenance over time. The Phosphor LED modules are designed to perfectly emulate natural light sources, with precise color rendering by CIE or IES standards, for the most exacting illumination of art, architecture, or other surfaces.



IT I moduli LED con tecnologia al fosforo sono stati progettati per offrire la resa cromatica più precisa e naturale possibile dell'intero spettro visibile. Sono disponibili con temperatura di colore di 2700K, 3000K e 4000K, con un tipico CRI (Ra) pari a 97 (R9 = 95), e valori di R estremamente elevati per tutti i 15 colori campione del diagramma cromatico CIE.
Questo tipo di sorgente luminosa è caratterizzata da un valore SDCM < 2 e può vantare un'eccellente capacità di mantenimento della qualità del colore nel tempo.
I moduli LED con tecnologia al fosforo sono stati progettati al fine di imitare esattamente le sorgenti di luce naturali, con una resa cromatica precisa in conformità alle norme CIE o IES, per l'illuminazione d'accento di opere d'arte, elementi architettonici o altre superfici.

EN **Mood Adjustable comes with a wide range of accessories designed to make the luminaire flexible: anti-glare shields, lenses for beam adjustment and decorative accessories can be mounted on the optics or the plate.**

IT **Mood Adjustable dispone di un'ampia gamma di accessori studiati per rendere il prodotto flessibile: accessori antiabbagliamento, lenti per modificare il fascio luminoso e accessori decorativi possono essere applicati in corrispondenza dell'ottica oppure del piattello.**







EN **Optics accessories**
IT **Accessori ottici**


Holder for coloured and selective filters/
Supporto per filtri colorati e selettivi


Dense texture honeycomb louvre/
Griglia alveolare densa


Wide texture honeycomb louvre/
Griglia alveolare larga


Anti-glare accessory/
Accessorio antiabbagliamento

EN **Plate accessories**
IT **Accessori piattello**


Honeycomb louvre for plate/
Griglia alveolare per piattello


Elliptical beam lens IP44/
Lente per fascio ellittico IP44


Spread lens IP44/
Lente diffondente IP44


Transparent glass IP44/
Vetro trasparente IP44

Opal lens IP44/
Lente opale IP44


Opal cylinder/
Cilindro opale

Opal parallelepiped/
Parallelepipedo opale


Wall washer lens IP44/
Lente Wall washer IP44


Snoot/
Snoot


Snoot with transparent lens IP44/
Snoot con lente trasparente IP44


Snoot with opal lens IP44/
Snoot con lente opale IP44


Snoot with diffusive lens/
Snoot con lente diffondente IP44



EN Anti-glare accessory
IT Accessorio antiabbagliamento



EN Snoot
IT Snoot



EN Opal cylinder
IT Cilindro opale



EN Opal cylinder: light effect
IT Cilindro opale: effetto luce



EN All the plate accessories are mounted on the special square holder positioned in the internal part.
IT Tutti gli accessori piattello si applicano in corrispondenza dell'apposito supporto quadrato posto nella parte interna.

EN The external plate is easy to replace thanks to the practical magnetic system. Alternative plates are also available as accessories.

IT Il piattello esterno può essere facilmente sostituito grazie al pratico sistema magnetico. I piattelli alternativi sono disponibili come accessori.





EN Magnetic plate replacement system
IT Sistema magnetico per sostituzione piattello

Versions/Versioni

Plates/Piattelli



Mood Adjustable Round
Flush/A Filo



Finishes
12
31

IP
20
54

EN Flush round plate
IT Piattello tondo a filo



Mood Adjustable Round
Cone/A cono



Finishes
12
31

IP
20
54

EN Cone round plate
IT Piattello tondo a cono



Finishes
12
31

IP
20
54

EN Curve round plate
IT Piattello tondo curvo



Mood Adjustable Square
Flush/A Filo



Finishes
12
31

IP
20
54

EN Flush square plate
IT Piattello quadro a filo



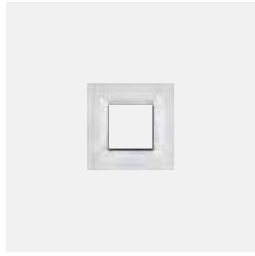
Mood Adjustable Square
Pyramid/A piramide



Finishes
12
31

IP
20
54

EN Pyramid square plate
IT Piattello quadrato a piramide



Finishes
12
31

IP
20
54

EN Curve square plate
IT Piattello quadrato curvo

EN **Mood Adjustable can be adjusted on both axes by means of a simple friction joint (S and M) or a mechanical locking system with knobs (L and XL). The system enables simple, precise adjustment without the need for special tools.**

IT **L'orientamento di Mood Adjustable su entrambi gli assi è gestibile grazie a un semplice sistema a frizione, per le misure S e M, e a un sistema di bloccaggio meccanico tramite manopole, per le misure L e XL. Il sistema permette regolazioni semplici e precise senza l'ausilio di utensili.**



EN Easy lock and adjustability system
IT Semplice sistema di bloccaggio



EN Horizontal axis
IT Asse orizzontale
(35°: S, XL; 40°: M, L)



S | Flush/A filo

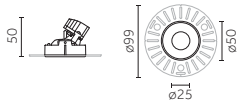
Risk 1 | 0.09 | IP20 | IP54* | 850° | CE | CB | EAC

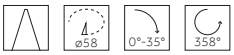


Visible trim/
Con flangia



Trimless/
Senza flangia





Code example:
X . GG11 B . HW 12

Accessories: p.55
Drivers: p.95
Finishes: p.42
Photometric data:
www.reggiani.net

Notes:
*IP54: see "plate accessories" section/vedi accessori piattelli
** On request/su richiesta

3,5 W POWER LED

Lumen delivered up to 300 lm / Lumen maintenance: L90 B10=50,000h

Driver	
X	Not included

Version	
GG11	Visible trim
LG11	Trimless

Optics		
B	8°	Narrow
E	22°	Medium
H	28°	Wide

LED	K	CRI	lm	SDCM
HW	2700	>90	310	<3
HQ	3000	>90	315	<3
WW	3000	>80	380	<3
NN	4000	>80	415	<3

LED nominal lumen

Finishes	
12	
31	

C0**	
W1**	
01**	
W5**	
U1**	
05**	
W4**	
U4**	
W0**	
B0**	

S | Accessories

Optics accessories/ Accessori ottiche



Description	Code
Honeycomb louvre/ Griglia alveolare/	0.26029.0000



Description	Code
Holder for coloured and selective filters/ Supporto per filtri colorati e selettivi	0.26076.0000

Plate accessories/ Accessori piattello



Description	Code
Transparent glass, IP44/ Vetro trasparente IP44	0.26023.0000



Description	Code
Opal cylinder/ Cilindro opale	0.26200.0000



Description	Code
Elliptical beam lens, IP44/ Lente per fascio ellittico IP44	0.26024.0000



Description	Code
Snoot/ Snoot	0.26208.0000



Description	Code
Spread lens, IP44/ Lente diffondente IP44	0.26009.0000



Description	Code
Snoot with transparent lens IP44/ Snoot con lente trasparente IP44	0.26209.0000

Description	Code
Opal lens, IP44/ Lente opale IP44	0.26031.0000



Description	Code
Snoot with opal lens IP44/ Snoot con lente opale IP44	0.26210.0000



Description	Code
Honeycomb louvre for plate/ Griglia alveolare per piattello	0.26036.0000



Description	Code
Snoot with diffusive lens IP44/ Snoot con lente diffondente IP44	0.26211.0000

Plates/ Piattelli

S | Round Flush/A filo

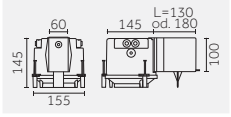


Description	Code	Finishes
Flush round plate/ Piattello tondo a filo	0.26062.00	12 31

Description	Code	Finishes
Flush round plate IP54/ Piattello tondo a filo IP54	0.26252.00	12 31

Mounting accessories/ Accessori montaggio





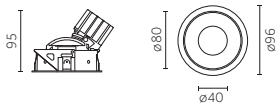
Description	Code
Formwork/ Cassaforma	0.40190.0000

M | Flush/A filo

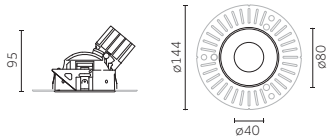
Risk 1 | 0.27 | IP20 | IP54* | 850° | CE | CB | EAC

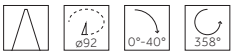


Visible trim/
Con flangia



Trimless/
Senza flangia





Code example:
X . GG1C A . HW 12

Accessories: p.60-61
Drivers: p.96-97
Finishes: p.42
Photometric data:
www.reggiani.net

Notes:
*IP54: see "plate accessories" section/vedi accessori piattelli
** On request/su richiesta

3,5 W POWER LED

Lumen delivered up to 290 lm / Lumen maintenance: L90 B10=50,000h

Driver	Version	Optics
X Not included	**GG1C** Visible trim	**A** 7° Very narrow
	LG1C Trimless	

LED	K	CRI	lm	SDCM
HW	2700	>90	310	<3
HQ	3000	>90	315	<3
WW	3000	>80	380	<3
NN	4000	>80	415	<3

LED nominal lumen

Finishes

12	**C0****
31	**W1****
	01**
	W5**
	U1**
	05**
	W4**
	U4**
	W0**
	B0**

8,5 W POWER LED

Lumen delivered up to 710 lm / Lumen maintenance: L90 B10=50,000h

Driver	Version	Optics
X Not included	**GG12** Visible trim	**B** 11° Narrow
	LG12 Trimless	**E** 23° Medium
		H 39° Wide

LED	K	CRI	lm	SDCM
HW	2700	>90	725	<3
HQ	3000	>90	730	<3
WW	3000	>80	844	<3
NN	4000	>80	940	<3

LED nominal lumen

Finishes

12	**C0****
31	**W1****
	01**
	W5**
	U1**
	05**
	W4**
	U4**
	W0**
	B0**

6,5 W Warm Dimming COB LED

Lumen delivered up to 380 lm / Lumen maintenance: L70 B50=50,000h

Driver	Version	Optics
X Not included	**GG12** Visible trim	**B** 22° Medium
	LG12 Trimless	

LED	K	CRI	lm	SDCM
DT	1800-2800	>95	10-550	<4

LED nominal lumen

Finishes

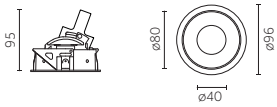
12	**C0****
31	**W1****
	01**
	W5**
	U1**
	05**
	W4**
	U4**
	W0**
	B0**

M | Flush/A filo | LED RETROFIT

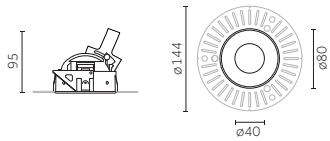
Risk 1 | 0.27 Kg | IP20 | IP54* | 850° | CE | CB | EAC

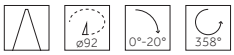


Visible trim/
Con flangia



Trimless/
Senza flangia





Code example:
X . GG4Y 1 . 00 12

Accessories: p.60-61
Transformer: p.96
Finishes: p.42
www.reggiani.net

Notes:
*IP54: see "plate accessories" section/
vedi accessori piattelli
** On request/su richiesta

See lamp data/
Vedi i dati della lampada

Max 17 W **LED RETROFIT (Lamp not included)**

Transformer	Version	LED LAMP	Watt		Finishes
X No driver needed	**GG4Y** Visible trim	**1** GU10 / GZ10	Max power: 17W	**00**	**12**
	LG4Y Trimless				**31**

C0**	
W1**	
01**	
W5**	
U1**	
05**	
W4**	
U4**	
W0**	
B0**	

Max 17 W **LED RETROFIT (Lamp not included)**

Transformer	Version	LED LAMP	Watt		Finishes
X Not included	**GG4Y** Visible trim	**5** GU5.3 / GZ5.3	Max power: 17W	**00**	**12**
	LG4Y Trimless				**31**

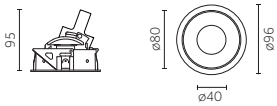
C0**	
W1**	
01**	
W5**	
U1**	
05**	
W4**	
U4**	
W0**	
B0**	

M | Flush/A filo | IP65

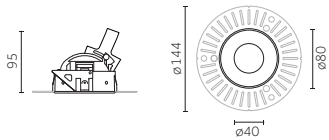
Risk 1 | 0.27 Kg | IP65 | 850° | CE | CB | EAC

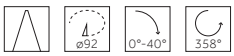


Visible trim/
Con flangia



Trimless/
Senza flangia





Code example:
X . MG21 B . HW 12

Accessories: p.60-61
Drivers: p.97
Finishes: p.42
Photometric data:
www.reggiani.net

3,5 W **POWER LED** Lumen delivered up to 290 lm / Lumen maintenance: L90 B10=50,000h

Driver	Version	Optics
X Not included	**MG21** Visible trim	**B** 8° Narrow
	NG21 Trimless	**E** 22° Medium
		H 28° Wide

LED	K	CRI	lm	SDCM	Finishes
HW	2700	>90	310	<3	**12**
HQ	3000	>90	315	<3	**31**
WW	3000	>80	380	<3	
NN	4000	>80	415	<3	

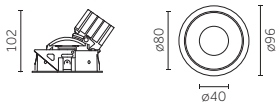
LED nominal lumen

M | Cone/A cono

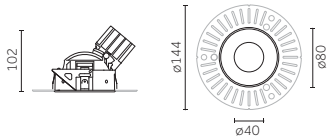
Risk 1 | 0.27 | IP20 | IP54* | 850° | CE | CB | EAC

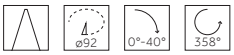


Visible trim/
Con flangia



Trimless/
Senza flangia





Code example:
X . HG1C A . HW 12

Accessories: p.60-61
Drivers: p. 96
Finishes: p.42
Photometric data:
www.reggiani.net

Notes:
*IP54: see "plate accessories" section/vedi accessori piattelli
** On request/su richiesta

3,5 W POWER LED

Lumen delivered up to 300 lm / Lumen maintenance: L90 B10=50,000h

Driver	Version	Optics
X Not included	**HG1C** Visible trim	**A** 7° Very narrow
	KG1C Trimless	

LED	K	CRI	lm	SDCM
HW	2700	>90	310	<3
HQ	3000	>90	315	<3
WW	3000	>80	380	<3
NN	4000	>80	415	<3

LED nominal lumen

Finishes	
12	**C0****
31	**W1****
	01**
	W5**
	U1**
	05**
	W4**
	U4**
	W0**
	B0**

8,5 W POWER LED

Lumen delivered up to 745 lm / Lumen maintenance: L90 B10=50,000h

Driver	Version	Optics
X Not included	**HG12** Visible trim	**B** 11° Narrow
	KG12 Trimless	**E** 23° Medium
		H 39° Wide

LED	K	CRI	lm	SDCM
HW	2700	>90	725	<3
HQ	3000	>90	730	<3
WW	3000	>80	844	<3
NN	4000	>80	940	<3

LED nominal lumen

Finishes	
12	**C0****
31	**W1****
	01**
	W5**
	U1**
	05**
	W4**
	U4**
	W0**
	B0**

6,5 W Warm Dimming COB LED

Lumen delivered up to 380 lm / Lumen maintenance: L70 B50=50,000h

Driver	Version	Optics
X Not included	**HG12** Visible trim	**B** 22° Medium
	KG12 Trimless	

LED	K	CRI	lm	SDCM
DT	1800-2000	>95	10-550	<4

LED nominal lumen

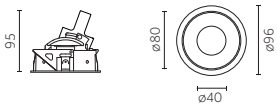
Finishes	
12	**C0****
31	**W1****
	01**
	W5**
	U1**
	05**
	W4**
	U4**
	W0**
	B0**

M | Cone/A cono | LED RETROFIT

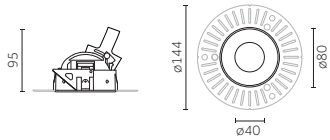
Risk 1 | 0.27 kg | IP20 | IP54* | 850° | CE | CB | EAC

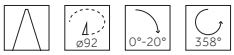


Visible trim/
Con flangia



Trimless/
Senza flangia





Code example:
X . HG4Y 1 . 00 12

Accessories: p.60-61
Transformer: p. 96
Finishes: p.42
www.reggiani.net

Notes:
*IP54: see "plate accessories" section/vedi accessori piattelli
** On request/su richiesta

Max 17 W **LED RETROFIT (Lamp not included)**

Transformer	Version	LED LAMP	Watt		Finishes
X No driver needed	**HG4Y** Visible trim	**1** GU10 / GZ10	Max power: 17W	**00**	**12**
	KG4Y Trimless				**31**

C0** **W1**** **01**** **W5**** **U1**** **05**** **W4**** **U4**** **W0**** **B0****

Max 17 W **LED RETROFIT (Lamp not included)**

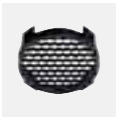
Transformer	Version	LED LAMP	Watt		Finishes
X Not included	**HG4Y** Visible trim	**5** GU5.3 / GZ5.3	Max power: 17W	**00**	**12**
	KG4Y Trimless				**31**

C0** **W1**** **01**** **W5**** **U1**** **05**** **W4**** **U4**** **W0**** **B0****



M | Accessories

Optics accessories/
Accessori ottiche



Description
Wide texture honeycomb louvre/
Griglia alveolare larga
Not for Led Lamp

Code
0.26016.0000



Description
Dense texture honeycomb louvre/
Griglia alveolare densa
Not for Led Lamp

Code
0.26027.0000



Description
Holder for coloured and selective filters/
Supporto per filtri colorati e selettivi
Not for Led Lamp

Code
0.26075.0000



Description
Anti-glare accessory/
Accessorio antiabbagliamento
Not for Led Lamp

Code
0.26048.0000

Plate accessories/
Accessori piattello



Description
Transparent glass, IP44/
Vetro trasparente IP44

Code
0.26015.0000



Description
Elliptical beam lens, IP44/
Lente per fascio ellittico IP44

Code
0.26026.0000



Description
Spread lens, IP44/
Lente diffondente IP44

Code
0.26072.0000

Description
Opal lens, IP44/
Lente opale IP44

Code
0.26014.0000



Description
Wall washer lens, IP44/
Lente Wall washer IP44
Not for Led Lamp

Code
0.26061.0000



Description
Honeycomb louvre for plate/
Griglia alveolare per piattello

Code
0.26033.0000



Description
Opal cylinder/
Cilindro opale

Code
0.26202.0000



Description
Snoot/
Snoot
Not for Led Lamp

Code
0.26212.0000



Description
Snoot with transparent lens IP44/
Snoot con lente trasparente IP44
Not for Led Lamp

Code
0.26213.0000



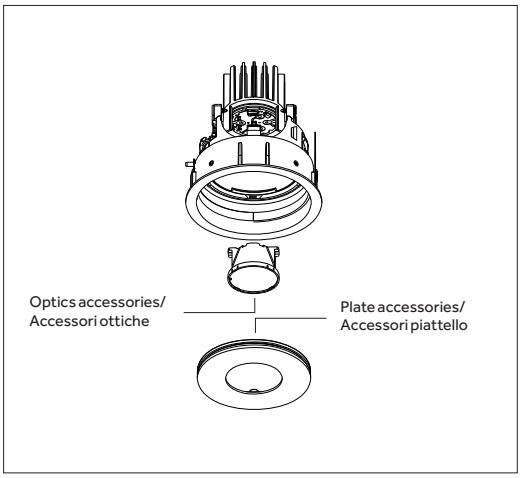
Description
Snoot with opal lens IP44/
Snoot con lente opale IP44
Not for Led Lamp

Code
0.26214.0000



Description
Snoot with diffusive lens IP44/
Snoot con lente diffondente IP44
Not for Led Lamp

Code
0.26215.0000



M | Accessories

Plates/
Piattelli

M | Round Flush/A filo



Description	Code	Finishes
Flush round plate/ Piattello tondo a filo	0.26019.00	12 31

Description	Code	Finishes
Flush round plate IP54/ Piattello tondo a filo IP54	0.26248.00	12 31

M | Round Cone/A cono





Description	Code	Finishes
Cone round plate/ Piattello tondo a cono	0.26021.00	12 31



Description	Code	Finishes
Cone round plate IP54/ Piattello tondo a cono IP54	0.26250.00	12 31



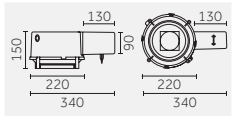
Description	Code	Finishes
Curve round plate/ Piattello tondo curvo	0.26017.00	12 31



Description	Code	Finishes
Curve round plate IP54/ Piattello tondo curvo IP54	0.26246.00	12 31

Mounting accessories/
Accessori montaggio





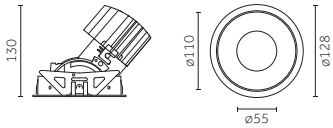
Description	Code
Formwork/ Cassaforma	0.40194.0000

L | Flush/A filo

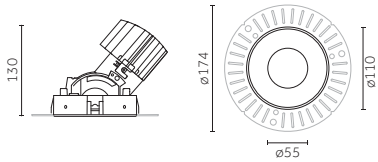
Risk 1 | 0.54 kg | IP20 | IP54* | 850° | CE | CB | EAC

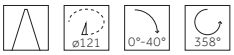


Visible trim/
Con flangia



Trimless/
Senza flangia





Code example:
X . GG13 B . HW 12

Accessories: p.66-67
Drivers: p.98
Finishes: p.42
Photometric data:
www.reggiani.net

Notes:
*IP54: see "plate accessories" section/vedi accessori piattelli
**On request/su richiesta

12 W COB LED

Lumen delivered up to 1000 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics
X Not included	**GG13** Visible trim	**B** 12° Narrow
	LG13 Trimless	**E** 23° Medium
		H 37° Wide

LED	K	CRI	lm	SDCM
HW	2700	>90	1370	<2
HQ	3000	>90	1420	<2
WW	3000	>80	1700	<3
NN	4000	>80	1775	<3

LED nominal lumen

Finishes

12	**C0****
31	**W1****
	01**
	W5**
	U1**
	05**
	W4**
	U4**
	W0**
	B0**

17 W COB LED

Lumen delivered up to 1305 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics
X Not included	**GG14** Visible trim	**B** 12° Narrow
	LG14 Trimless	**E** 23° Medium
		H 37° Wide

LED	K	CRI	lm	SDCM
HW	2700	>90	1870	<2
HQ	3000	>90	1920	<2
WW	3000	>80	2320	<3
NN	4000	>80	2400	<3

LED nominal lumen

Finishes

12	**C0****
31	**W1****
	01**
	W5**
	U1**
	05**
	W4**
	U4**
	W0**
	B0**

12 W Warm Dimming COB LED

Lumen delivered up to 480 lm / Lumen maintenance: L70 B50=50,000h

Driver	Version	Optics
X Not included	**GG14** Visible trim	**B** 24° Medium
	LG14 Trimless	

LED	K	CRI	lm	SDCM
DT	1700-3000	>95	100-1000	<4

LED nominal lumen

Finishes

12	**C0****
31	**W1****
	01**
	W5**
	U1**
	05**
	W4**
	U4**
	W0**
	B0**

16 W Phosphor LED Module

Lumen delivered up to 425 lm / Lumen maintenance: L70 B0=50,000h

Driver	Version	Optics
X Not included	**GG14** Visible trim	**B** 19° Narrow
	LG14 Trimless	**E** 30° Medium
		H 35° Wide

LED	K	CRI	lm	SDCM
XW	2700	>95	950	<2
XQ	3000	>95	970	<2
XN	4000	>95	980	<2

LED nominal lumen

Finishes

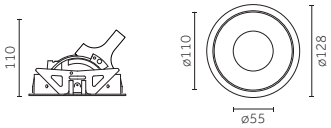
12	**C0****
31	**W1****
	01**
	W5**
	U1**
	05**
	W4**
	U4**
	W0**
	B0**

L | Flush/A filo | LED RETROFIT

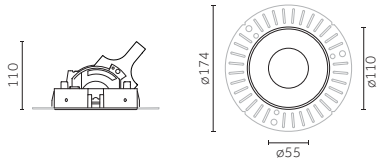
Risk 1 | 0.54 Kg | IP20 | IP54* | 850° | CE | CB | EAC

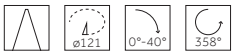


Visible trim/
Con flangia



Trimless/
Senza flangia





Code example:
X . GG4Z 1 . 00 12

Accessories: p.66-67
Transformer: p.99
Finishes: p.42
www.reggiani.net

Notes:
*IP54: see "plate accessories" section/vedi accessori piattelli
** On request/su richiesta

Max 17 W **LED RETROFIT (Lamp not included)**

Transformer	Version	LED LAMP	Watt		Finishes
X No driver needed	**GG4Z** Visible trim	**1** GU10 / GZ10	Max power: 17W	**00**	**12**
	LG4Z Trimless				**31**

C0** **W1**** **01**** **W5**** **U1**** **05**** **W4**** **U4**** **W0**** **B0****

Max 17 W **LED RETROFIT (Lamp not included)**

Transformer	Version	LED LAMP	Watt		Finishes
X Not included	**GG4Z** Visible trim	**5** GU5.3 / GZ5.3	Max power: 17W	**00**	**12**
	LG4Z Trimless				**31**

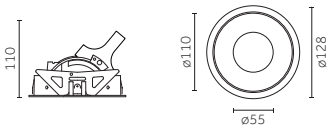
C0** **W1**** **01**** **W5**** **U1**** **05**** **W4**** **U4**** **W0**** **B0****

L | Flush/A filo | IP65

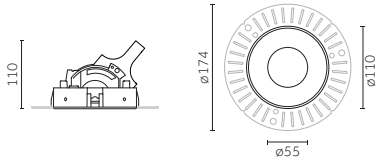
Risk 1 | 0.54 Kg | IP65 | 850° | CE | CB | EAC

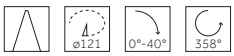


Visible trim/
Con flangia



Trimless/
Senza flangia





Code example:
X . MG22 B . HW 12

Drivers: p.99
Finishes: p.42
Photometric data:
www.reggiani.net

8,5 W **POWER LED** Lumen delivered up to 710 lm / Lumen maintenance: L90 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**MG22** Visible trim	**B** 11° Narrow	**HW**	2700	>90	725	<3	**12**
	PG22 Trimless	**E** 23° Medium	**HQ**	3000	>90	730	<3	**31**
		H 39° Wide	**WW**	3000	>80	865	<3	
			NN	4000	>80	940	<3	

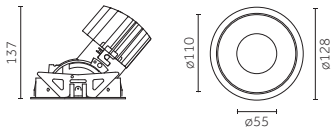
LED nominal lumen

L | Cone/A cono

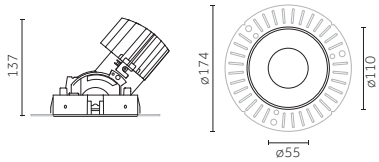
Risk 1 | 0.54 | IP20 | IP54* | 850° | CE | CB | EAC

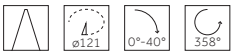


Visible trim/
Con flangia



Trimless/
Senza flangia





Code example:
X . HG13 B . HW 12

Accessories: p.66-67
Drivers: p.98
Finishes: p.42
Photometric data:
www.reggiani.net

Notes:
*IP54: see "plate accessories" section/vedi accessori piattelli
** On request/su richiesta

12 W COB LED

Lumen delivered up to 1030 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics
X Not included	**HG13** Visible trim	**B** 12° Narrow
	KG13 Trimless	**E** 23° Medium
		H 37° Wide

LED	K	CRI	lm	SDCM
HW	2700	>90	1370	<2
HQ	3000	>90	1420	<2
WW	3000	>80	1700	<3
NN	4000	>80	1775	<3

LED nominal lumen

Finishes
12
31
C0** **W1**** **01**** **W5**** **U1**** **05**** **W4**** **U4**** **W0**** **B0****

17 W COB LED

Lumen delivered up to 1345 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics
X Not included	**HG14** Visible trim	**B** 12° Narrow
	KG14 Trimless	**E** 23° Medium
		H 37° Wide

LED	K	CRI	lm	SDCM
HW	2700	>90	1870	<2
HQ	3000	>90	1920	<2
WW	3000	>80	2320	<3
NN	4000	>80	2400	<3

LED nominal lumen

Finishes
12
31
C0** **W1**** **01**** **W5**** **U1**** **05**** **W4**** **U4**** **W0**** **B0****

12 W Warm Dimming COB LED

Lumen delivered up to 500 lm / Lumen maintenance: L70 B50=50,000h

Driver	Version	Optics
X Not included	**HG14** Visible trim	**B** 24° Medium
	KG14 Trimless	

LED	K	CRI	lm	SDCM
DT	1700-3000	>95	100-1000	<4

LED nominal lumen

Finishes
12
31
C0** **W1**** **01**** **W5**** **U1**** **05**** **W4**** **U4**** **W0**** **B0****

16 W Phosphor LED Module

Lumen delivered up to 440 lm / Lumen maintenance: L70 B0=50,000h

Driver	Version	Optics
X Not included	**HG14** Visible trim	**B** 19° Narrow
	KG14 Trimless	**E** 30° Medium
		H 35° Wide

LED	K	CRI	lm	SDCM
XW	2700	>95	950	<2
XQ	3000	>95	970	<2
XN	4000	>95	980	<2

LED nominal lumen

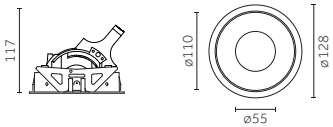
Finishes
12
31
C0** **W1**** **01**** **W5**** **U1**** **05**** **W4**** **U4**** **W0**** **B0****

L | Cone/A cono | LED RETROFIT

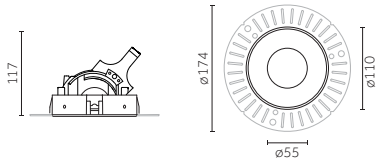
Risk 1 | 0.54 Kg | IP20 | IP54* | 850° | CE | CB | EAC

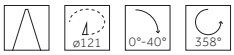


Visible trim/
Con flangia



Trimless/
Senza flangia





Code example:
X . HG4Z 1 . 00 12

Accessories: p.66-67
Transformer: p.99
Finishes: p.42
www.reggiani.net

Notes:
*IP54: see "plate accessories" section/vedi accessori piattelli
** On request/su richiesta

Max 17 W **LED RETROFIT (Lamp not included)**

Transformer	Version	LED LAMP	Watt		Finishes
X No driver needed	**HG4Z** Visible trim	**1** GU10 / GZ10	Max power: 17W	**00**	**12**
	KG4Z Trimless				**31**

C0** **W1**** **01**** **W5**** **U1**** **05**** **W4**** **U4**** **W0**** **B0****

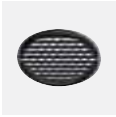
Max 17 W **LED RETROFIT (Lamp not included)**

Transformer	Version	LED LAMP	Watt		Finishes
X Not included	**HG4Z** Visible trim	**5** GU5.3 / GZ5.3	Max power: 17W	**00**	**12**
	KG4Z Trimless				**31**

C0** **W1**** **01**** **W5**** **U1**** **05**** **W4**** **U4**** **W0**** **B0****

L | Accessories

Optics accessories/
Accessori ottiche



Description
Wide texture honeycomb louvre/
Griglia alveolare larga
Not for Led Lamp

Code
0.26007.0000



Description
Dense texture honeycomb louvre/
Griglia alveolare densa
Not for Led Lamp

Code
0.26008.0000



Description
Holder for coloured and selective filters/
Supporto per filtri colorati e selettivi
Not for Led Lamp

Code
0.26074.0000



Description
Anti-glare accessory/
Accessorio antiabbagliamento
Not for Led Lamp

Code
0.26037.0000

Plate accessories/
Accessori piattello



Description
Transparent glass, IP44/
Vetro trasparente IP44

Code
0.26006.0000



Description
Elliptical beam lens, IP44/
Lente per fascio ellittico IP44

Code
0.26025.0000

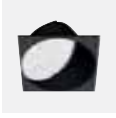


Description
Spread lens, IP44/
Lente diffondente IP44

Code
0.26073.0000

Description
Opal lens, IP44/
Lente opale IP44

Code
0.26028.0000



Description
Wall washer lens, IP44/
Lente Wall washer IP44
Not for Led Lamp

Code
0.26065.0000



Description
Honeycomb louvre for plate/
Griglia alveolare per piattello

Code
0.26032.0000



Description
Opal cylinder/
Cilindro opale

Code
0.26204.0000



Description
Snoot/
Snoot
Not for Led Lamp

Code
0.26216.0000



Description
Snoot with transparent lens IP44/
Snoot con lente trasparente IP44
Not for Led Lamp

Code
0.26217.0000



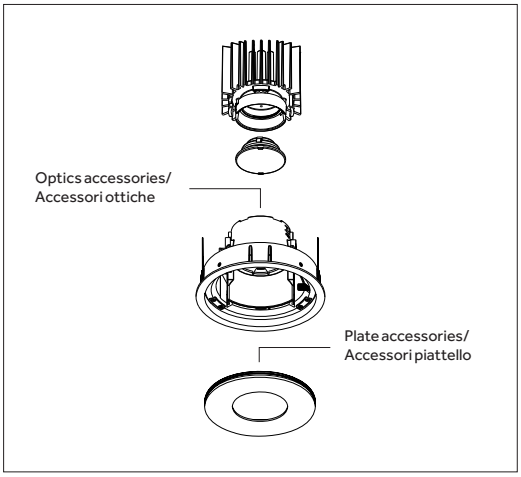
Description
Snoot with opal lens IP44/
Snoot con lente opale IP44
Not for Led Lamp

Code
0.26218.0000



Description
Snoot with diffusive lens IP44/
Snoot con lente diffondente IP44
Not for Led Lamp

Code
0.26219.0000



L | Accessories

Plates/
Piattelli

L | Round Flush/A filo



Description	Code	Finishes
Flush round plate/ Piattello tondo a filo	0.26000.00	12 31

Description	Code	Finishes
Flush round plate IP54/ Piattello tondo a filo IP54	0.26240.00	12 31

L | Round Cone/A cono





Description	Code	Finishes
Cone round plate/ Piattello tondo a cono	0.26001.00	12 31



Description	Code	Finishes
Cone round plate IP54/ Piattello tondo a cono IP54	0.26241.00	12 31



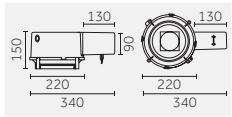
Description	Code	Finishes
Curve round plate/ Piattello tondo curvo	0.26002.00	12 31



Description	Code	Finishes
Curve round plate IP54/ Piattello tondo curvo IP54	0.26242.00	12 31

Mounting accessories/
Accessori montaggio





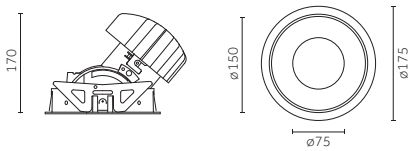
Description	Code
Formwork/ Cassaforma	0.40195.0000

XL | Flush/A filo

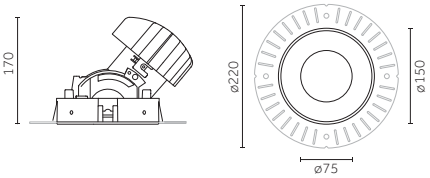
Risk 1 | 1,17 kg | IP20 | IP54* | 850° | CE | CB | EAC



Visible trim/
Con flangia



Trimless/
Senza flangia





Code example:
X . GG1E A . HW 12

Accessories: p.72-73
Drivers: p.100-101
Finishes: p.42
Photometric data:
www.reggiani.net

Notes:
*IP54: see "plate accessories" section/vedi accessori piattelli
** On request/su richiesta

17 W COB LED

Lumen delivered up to 1305 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics
X Not included	**GG1E** Visible trim	**A** 7° Very narrow
	LG1E Trimless	

LED	K	CRI	lm	SDCM
HW	2700	>90	1870	<2
HQ	3000	>90	1920	<2
WW	3000	>80	2320	<3
NN	4000	>80	2400	<3

LED nominal lumen

Finishes

12	**C0****
31	**W1****
	01**
	W5**
	U1**
	05**
	W4**
	U4**
	W0**
	B0**

25 W COB LED

Lumen delivered up to 2575 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics
X Not included	**GG16** Visible trim	**B** 10° Very narrow
	LG16 Trimless	**D** 15° Narrow
		E 22° Medium
		H 34° Wide

LED	K	CRI	lm	SDCM
HW	2700	>90	2790	<2
HQ	3000	>90	2860	<2
WW	3000	>80	3485	<3
NN	4000	>80	3600	<3

LED nominal lumen

Finishes

12	**C0****
31	**W1****
	01**
	W5**
	U1**
	05**
	W4**
	U4**
	W0**
	B0**

34 W COB LED

Lumen delivered up to 3360 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics
X Not included	**GG17** Visible trim	**B** 10° Very narrow
	LG17 Trimless	**D** 15° Narrow
		E 22° Medium
		H 34° Wide

LED	K	CRI	lm	SDCM
HW	2700	>90	3635	<2
HQ	3000	>90	3735	<2
WW	3000	>80	4510	<3
NN	4000	>80	4695	<3

LED nominal lumen

Finishes

12	**C0****
31	**W1****
	01**
	W5**
	U1**
	05**
	W4**
	U4**
	W0**
	B0**

33 W Warm Dimming COB LED

Lumen delivered up to 1600 lm / Lumen maintenance: L70 B50=50,000h

Driver	Version	Optics
X Not included	**GG17** Visible trim	**B** 25° Medium
	LG17 Trimless	

LED	K	CRI	lm	SDCM
DT	1700-3000	>95	100-3100	<4

LED nominal lumen

Finishes

12	**C0****
31	**W1****
	01**
	W5**
	U1**
	05**
	W4**
	U4**
	W0**
	B0**



Code example:
X . GG15 B . XW 12

Accessories: p.72-73
Drivers: p.100-101
Finishes: p.42
Photometric data:
www.reggiani.net

Notes:
*IP54: see "plate accessories" section/vedi accessori piattelli
** On request/su richiesta

22W **Phosphor LED Module** — Lumen delivered up to 1270 lm / Lumen maintenance: L70 B0=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM
X Not included	**GG15** Visible trim	**B** 18° Narrow	**XW**	2700	>95	2220	<2
	LG15 Trimless	**D** 26° Medium	**XQ**	3000	>95	2270	<2
		E 32° Wide	**XN**	4000	>95	2310	<2

LED nominal lumen

Finishes
12
31

C0** **W1**** **01**** **W5**** **U1**** **05**** **W4**** **U4**** **W0**** **B0****

34W **Phosphor LED Module** — Lumen delivered up to 1825 lm / Lumen maintenance: L70 B0=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM
X Not included	**GG17** Visible trim	**B** 18° Narrow	**XW**	2700	>95	3185	<2
	LG17 Trimless	**D** 26° Medium	**XQ**	3000	>95	3265	<2
		E 32° Wide	**XN**	4000	>95	3320	<2

LED nominal lumen

Finishes
12
31

C0** **W1**** **01**** **W5**** **U1**** **05**** **W4**** **U4**** **W0**** **B0****

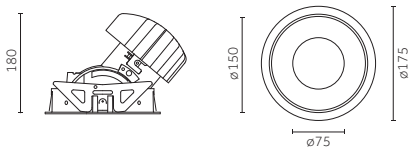


XL | Cone/A cono

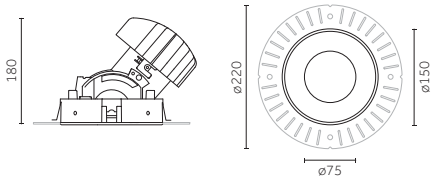
Risk 1 | 1,17 kg | IP20 | IP54* | 850° | CE | CB | EAC



Visible trim/
Con flangia



Trimless/
Senza flangia





Code example:
X . HG1E A . HW 12

Accessories: p.72-73
Drivers: p.100-101
Finishes: p.42
Photometric data:
www.reggiani.net

Notes:
*IP54: see "plate accessories" section/vedi accessori piattelli
** On request/su richiesta

17 W COB LED

Lumen delivered up to 1350 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics
X Not included	**HG1E** Visible trim	**A** 7° Very narrow
	KG1E Trimless	

LED	K	CRI	lm	SDCM
HW	2700	>90	1870	<2
HQ	3000	>90	1920	<2
WW	3000	>80	2320	<3
NN	4000	>80	2400	<3

LED nominal lumen

Finishes	
12	
31	
C0**	
W1**	
01**	
W5**	
U1**	
05**	
W4**	
U4**	
W0**	
B0**	

25 W COB LED

Lumen delivered up to 2600 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics
X Not included	**HG16** Visible trim	**B** 10° Very narrow
	KG16 Trimless	**D** 15° Narrow
		E 22° Medium
		H 34° Wide

LED	K	CRI	lm	SDCM
HW	2700	>90	2790	<2
HQ	3000	>90	2860	<2
WW	3000	>80	3485	<3
NN	4000	>80	3600	<3

LED nominal lumen

Finishes	
12	
31	
C0**	
W1**	
01**	
W5**	
U1**	
05**	
W4**	
U4**	
W0**	
B0**	

34 W COB LED

Lumen delivered up to 3400 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics
X Not included	**HG17** Visible trim	**B** 10° Very narrow
	KG17 Trimless	**D** 15° Narrow
		E 22° Medium
		H 34° Wide

LED	K	CRI	lm	SDCM
HW	2700	>90	3635	<2
HQ	3000	>90	3735	<2
WW	3000	>80	4510	<3
NN	4000	>80	4695	<3

LED nominal lumen

Finishes	
12	
31	
C0**	
W1**	
01**	
W5**	
U1**	
05**	
W4**	
U4**	
W0**	
B0**	

33 W Warm Dimming COB LED

Lumen delivered up to 1630 lm / Lumen maintenance: L70 B50=50,000h

Driver	Version	Optics
X Not included	**HG17** Visible trim	**B** 25° Medium
	KG17 Trimless	

LED	K	CRI	lm	SDCM
DT	1700-3000	>95	100-3100	<4

LED nominal lumen

Finishes	
12	
31	
C0**	
W1**	
01**	
W5**	
U1**	
05**	
W4**	
U4**	
W0**	
B0**	



Code example:
X . HG15 B . XW 12

Accessories: p.72-73
Drivers: p.100-101
Finishes: p.42
Photometric data:
www.reggiani.net

Notes:
*IP54: see "plate accessories" section/vedi accessori piattelli
** On request/su richiesta

22 W **Phosphor LED Module** — Lumen delivered up to 1280 lm / Lumen maintenance: L70 B0=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM
X Not included	**HG15** Visible trim	**B** 18° Narrow	**XW**	2700	>95	2220	<2
	KG15 Trimless	**D** 26° Medium	**XQ**	3000	>95	2270	<2
		E 32° Wide	**XN**	4000	>95	2310	<2

LED nominal lumen

Finishes

12	
31	

C0**	
W1**	
01**	
W5**	
U1**	
05**	
W4**	
U4**	
W0**	
B0**	

34 W **Phosphor LED Module** — Lumen delivered up to 1840 lm / Lumen maintenance: L70 B0=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM
X Not included	**HG17** Visible trim	**B** 18° Narrow	**XW**	2700	>95	3185	<2
	KG17 Trimless	**D** 26° Medium	**XQ**	3000	>95	3265	<2
		E 32° Wide	**XN**	4000	>95	3320	<2

LED nominal lumen

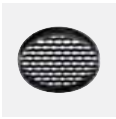
Finishes

12	
31	

C0**	
W1**	
01**	
W5**	
U1**	
05**	
W4**	
U4**	
W0**	
B0**	

XL | Accessories

Optics accessories/
Accessori ottiche



Description	Code
Wide texture honeycomb louvre/ Griglia alveolare larga	0.26035.0000



Description	Code
Dense texture honeycomb louvre/ Griglia alveolare densa	0.26038.0000



Description	Code
Holder for coloured and selective filters/ Supporto per filtri colorati e selettivi	0.26039.0000

Plate accessories/
Accessori piattello



Description	Code
Transparent glass, IP44/ Vetro trasparente IP44	0.26088.0000

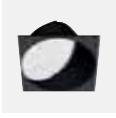


Description	Code
Elliptical beam lens, IP44/ Lente per fascio ellittico IP44	0.26083.0000

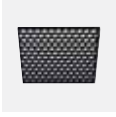


Description	Code
Spread lens, IP44/ Lente diffondente IP44	0.26087.0000

Description	Code
Opal lens, IP44/ Lente opale IP44	0.26084.0000



Description	Code
Wall washer lens, IP44/ Lente Wall washer IP44	0.26086.0000



Description	Code
Honeycomb louvre for plate/ Griglia alveolare per piattello	0.26071.0000



Description	Code
Opal cylinder/ Cilindro opale	0.26206.0000



Description	Code
Snoot/ Snoot Not for Led Lamp	0.26220.0000



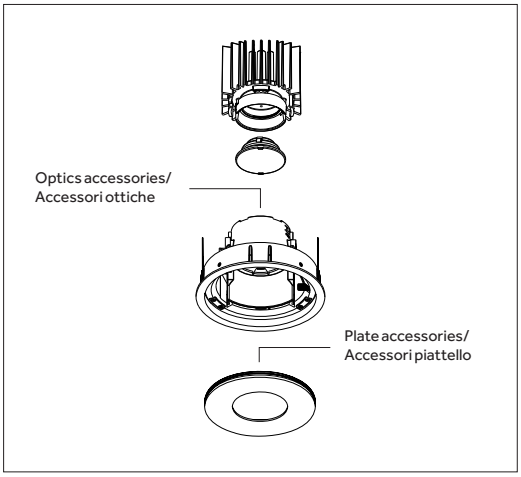
Description	Code
Snoot with transparent lens IP44/ Snoot con lente trasparente IP44 Not for Led Lamp	0.26221.0000



Description	Code
Snoot with opal lens IP44/ Snoot con lente opale IP44 Not for Led Lamp	0.26222.0000



Description	Code
Snoot with diffusive lens IP44/ Snoot con lente diffondente IP44 Not for Led Lamp	0.26223.0000



XL | Accessories

Plates/
Piattelli

XL | Round Flush/A filo



Description	Code	Finishes
Flush round plate/ Piattello tondo a filo	0.26077.00	12 31

Description	Code	Finishes
Flush round plate IP54/ Piattello tondo a filo IP54	0.26254.00	12 31

XL | Round Cone/A cono




Description	Code	Finishes
Cone round plate/ Piattello tondo a cono	0.26078.00	12 31



Description	Code	Finishes
Cone round plate IP54/ Piattello tondo a cono IP54	0.26255.00	12 31

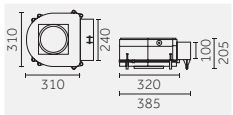


Description	Code	Finishes
Curve round plate/ Piattello tondo curvo	0.26079.00	12 31



Description	Code	Finishes
Curve round plate IP54/ Piattello tondo curvo IP54	0.26256.00	12 31

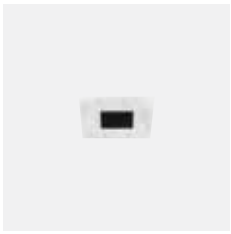
Mounting accessories/
Accessori montaggio

Description	Code
Formwork/ Cassaforma	0.40196.0000

S | Flush/A filo

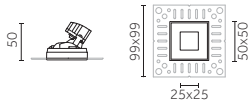
Risk 1 | 0.11 kg | IP20 | IP54* | 850° | CE | CB | EAC



Visible trim/
Con flangia



Trimless/
Senza flangia





Code example:
X . MG11 B . HW 12

Accessories: p.75
Drivers: p.95
Finishes: p.42
Photometric data:
www.reggiani.net

Notes:
*IP54: see "plate accessories" section/vedi accessori piattelli
** On request/su richiesta

3,5 W POWER LED

Lumen delivered up to 285 lm / Lumen maintenance: L90 B10=50,000h

Driver	
X	Not included

Version	
MG11	Visible trim
PG11	Trimless

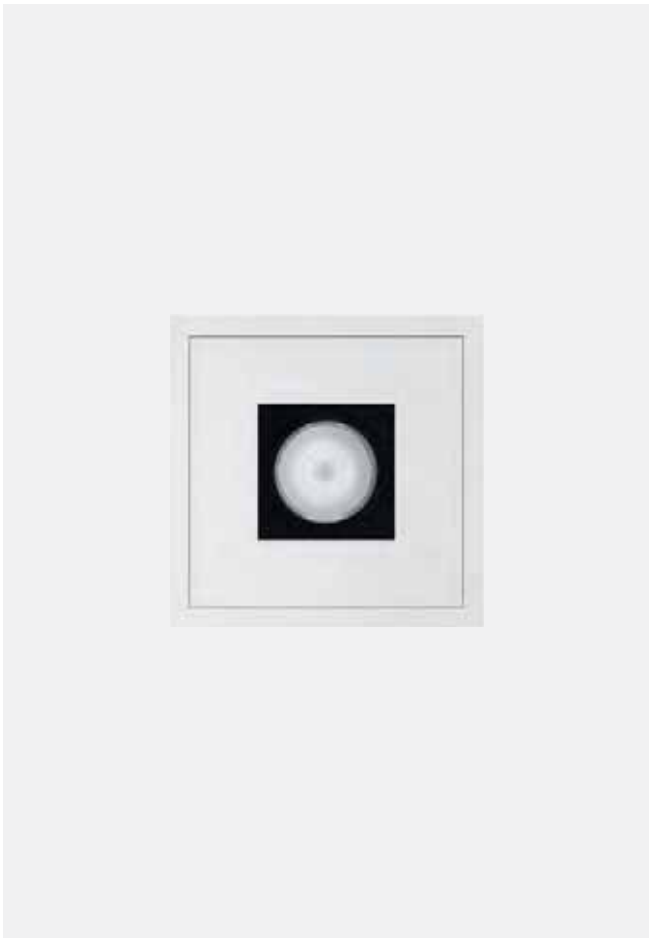
Optics		
B	8°	Narrow
E	22°	Medium
H	28°	Wide

LED	K	CRI	lm	SDCM
HW	2700	>90	310	<3
HQ	3000	>90	315	<3
WW	3000	>80	380	<3
NN	4000	>80	415	<3

LED nominal lumen

Finishes	
12	
31	

C0**	
W1**	
01**	
W5**	
U1**	
05**	
W4**	
U4**	
W0**	
B0**	



S | Accessories

Optics accessories/ Accessori ottiche



Description	Code
Honeycomb louvre/ Griglia alveolare/	0.26029.0000



Description	Code
Holder for coloured and selective filters/ Supporto per filtri colorati e selettivi	0.26076.0000

Plate accessories/ Accessori piattello



Description	Code
Transparent glass, IP44/ Vetro trasparente IP44	0.26023.0000

Description	Code
Opal parallelepiped/ Parallelepipedo opale	0.26201.0000



Description	Code
Elliptical beam lens, IP44/ Lente per fascio ellittico IP44	0.26024.0000



Description	Code
Snoot/ Snoot	0.26224.0000



Description	Code
Spread lens, IP44/ Lente diffondente IP44	0.26009.0000



Description	Code
Snoot with transparent lens IP44/ Snoot con lente trasparente IP44	0.26225.0000

Description	Code
Opal lens, IP44/ Lente opale IP44	0.26031.0000



Description	Code
Snoot with opal lens IP44/ Snoot con lente opale IP44	0.26226.0000



Description	Code
Honeycomb louvre for plate/ Griglia alveolare per piattello	0.26036.0000



Description	Code
Snoot with diffusive lens IP44/ Snoot con lente diffondente IP44	0.26227.0000

Plates/ Piattelli

S | Square Flush/A filo



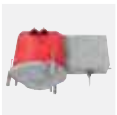


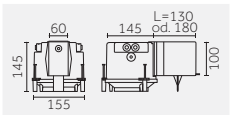
Description	Code	Finishes
Flush square plate/ Piattello quadrato a filo	0.26066.00	12 31



Description	Code	Finishes
Flush square plate IP54/ Piattello quadrato a filo IP54	0.26253.00	12 31

Mounting accessories/ Accessori montaggio





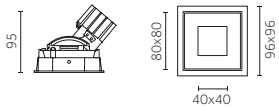
Description	Code
Formwork/ Cassaforma	0.40190.0000

M | Flush/A filo

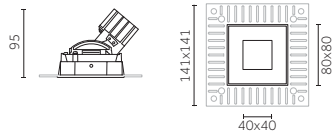
Risk 1 | 0.31 kg | IP20 | IP54* | 850° | CE | CB | EAC



Visible trim/
Con flangia



Trimless/
Senza flangia





Code example:
X . MG1C A . HW 12

Accessories: p.80-81
Drivers: p.96-97
Finishes: p.42
Photometric data:
www.reggiani.net

Notes:
*IP54: see "plate accessories" section/vedi accessori piattelli
** On request/su richiesta

3,5 W POWER LED

Lumen delivered up to 285 lm / Lumen maintenance: L90 B10=50,000h

Driver	Version	Optics
X Not included	**MG1C** Visible trim	**A** 7° Very narrow
	PG1C Trimless	

LED	K	CRI	lm	SDCM
HW	2700	>90	310	<3
HQ	3000	>90	315	<3
WW	3000	>80	380	<3
NN	4000	>80	415	<3

LED nominal lumen

Finishes

12	**C0****
31	**W1****
	01**
	W5**
	U1**
	05**
	W4**
	U4**
	W0**
	B0**

8,5 W POWER LED

Lumen delivered up to 640 lm / Lumen maintenance: L90 B10=50,000h

Driver	Version	Optics
X Not included	**MG12** Visible trim	**B** 11° Narrow
	PG12 Trimless	**E** 23° Medium
		H 39° Wide

LED	K	CRI	lm	SDCM
HW	2700	>90	725	<3
HQ	3000	>90	730	<3
WW	3000	>80	865	<3
NN	4000	>80	940	<3

LED nominal lumen

Finishes

12	**C0****
31	**W1****
	01**
	W5**
	U1**
	05**
	W4**
	U4**
	W0**
	B0**

6,5 W Warm Dimming COB LED

Lumen delivered up to 380 lm / Lumen maintenance: L70 B50=50,000h

Driver	Version	Optics
X Not included	**MG12** Visible trim	**B** 22° Medium
	PG12 Trimless	

LED	K	CRI	lm	SDCM
DT	1800-2800	>95	10-550	<4

LED nominal lumen

Finishes

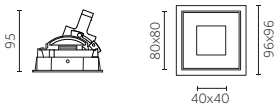
12	**C0****
31	**W1****
	01**
	W5**
	U1**
	05**
	W4**
	U4**
	W0**
	B0**

M | Flush/A filo | LED RETROFIT

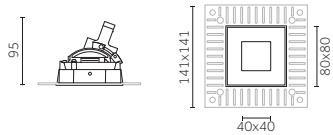
Risk 1 | 0.31 Kg | IP20 | IP54* | 850° | CE | CB | EAC



Visible trim/
Con flangia



Trimless/
Senza flangia





Code example:
X . MG4Y 1 . 00 12

Accessories: p.80-81
Transformer: p.96
Finishes: p.42
www.reggiani.net

Notes:
*IP54: see "plate accessories" section/vedi accessori piattelli
** On request/su richiesta

Max 17 W **LED RETROFIT (Lamp not included)**

Transformer	Version	LED LAMP	Watt		Finishes
X No driver needed	**MG4Y** Visible trim	**1** GU10 / GZ10	Max power: 17W	**00**	**12**
	PG4Y Trimless				**31**

C0** **W1**** **01**** **W5**** **U1**** **05**** **W4**** **U4**** **W0**** **B0****

Max 17 W **LED RETROFIT (Lamp not included)**

Transformer	Version	LED LAMP	Watt		Finishes
X Not included	**MG4Y** Visible trim	**5** GU5.3 / GZ5.3	Max power: 17W	**00**	**12**
	PG4Y Trimless				**31**

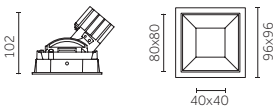
C0** **W1**** **01**** **W5**** **U1**** **05**** **W4**** **U4**** **W0**** **B0****

M | Pyramid/A piramide

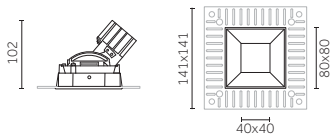
Risk 1 | 0.31 kg | IP20 | IP54* | 850° | CE | CB | EAC



Visible trim/
Con flangia



Trimless/
Senza flangia





Code example:
X . NG1C A . HW 12

Accessories: p.80-81
Drivers: p.96-97
Finishes: p.42
Photometric data:
www.reggiani.net

Notes:
*IP54: see "plate accessories" section/vedi accessori piattelli
** On request/su richiesta

3,5 W POWER LED

Lumen delivered up to 300 lm / Lumen maintenance: L90 B10=50,000h

Driver	Version	Optics
X Not included	**NG1C** Visible trim	**A** 7° Very narrow
	QG1C Trimless	

LED	K	CRI	lm	SDCM
HW	2700	>90	310	<3
HQ	3000	>90	315	<3
WW	3000	>80	380	<3
NN	4000	>80	415	<3

LED nominal lumen

Finishes	
12	**C0****
31	**W1****
	01**
	W5**
	U1**
	05**
	W4**
	U4**
	W0**
	B0**

8,5 W POWER LED

Lumen delivered up to 680 lm / Lumen maintenance: L90 B10=50,000h

Driver	Version	Optics
X Not included	**NG12** Visible trim	**B** 11° Narrow
	QG12 Trimless	**E** 23° Medium
		H 39° Wide

LED	K	CRI	lm	SDCM
HW	2700	>90	725	<3
HQ	3000	>90	730	<3
WW	3000	>80	865	<3
NN	4000	>80	940	<3

LED nominal lumen

Finishes	
12	**C0****
31	**W1****
	01**
	W5**
	U1**
	05**
	W4**
	U4**
	W0**
	B0**

6,5 W Warm Dimming COB LED

Lumen delivered up to 380 lm / Lumen maintenance: L70 B50=50,000h

Driver	Version	Optics
X Not included	**NG12** Visible trim	**B** 22° Medium
	QG12 Trimless	

LED	K	CRI	lm	SDCM
DT	1800-2800	>95	10-550	<4

LED nominal lumen

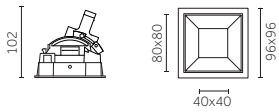
Finishes	
12	**C0****
31	**W1****
	01**
	W5**
	U1**
	05**
	W4**
	U4**
	W0**
	B0**

M | Pyramid/A piramide | LED RETROFIT

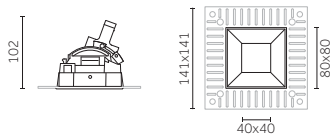
Risk 1 | 0.31 Kg | IP20 | IP54* | 850° | CE | CB | EAC



Visible trim/
Con flangia



Trimless/
Senza flangia





Code example:
X . NG4Y 1 . 00 12

Accessories: p.80-81
Transformer: p.96
Finishes: p.42
www.reggiani.net

Notes:
*IP54: see "plate accessories" section/vedi accessori piattelli
** On request/su richiesta

See lamp data/
Vedi i dati della lampada

Max 17 W **LED RETROFIT (Lamp not included)**

Transformer	Version	LED LAMP	Watt		Finishes
X No driver needed	**NG4Y** Visible trim	**1** GU10 / GZ10	Max power: 17W	**00**	**12**
	QG4Y Trimless				**31**

C0** **W1**** **01**** **W5**** **U1**** **05**** **W4**** **U4**** **W0**** **B0****

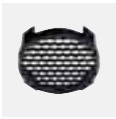
Max 17 W **LED RETROFIT (Lamp not included)**

Transformer	Version	LED LAMP	Watt		Finishes
X Not included	**NG4Y** Visible trim	**5** GU5.3 / GZ5.3	Max power: 17W	**00**	**12**
	QG4Y Trimless				**31**

C0** **W1**** **01**** **W5**** **U1**** **05**** **W4**** **U4**** **W0**** **B0****

M | Accessories

Optics accessories/
Accessori ottiche



Description
Wide texture honeycomb louvre/
Griglia alveolare larga
Not for Led Lamp

Code
0.26016.0000



Description
Dense texture honeycomb louvre/
Griglia alveolare densa
Not for Led Lamp

Code
0.26027.0000



Description
Holder for coloured and selective filters/
Supporto per filtri colorati e selettivi
Not for Led Lamp

Code
0.26075.0000



Description
Anti-glare accessory/
Accessorio antiabbagliamento
Not for Led Lamp

Code
0.26048.0000

Plate accessories/
Accessori piattello



Description
Transparent glass, IP44/
Vetro trasparente IP44

Code
0.26015.0000



Description
Elliptical beam lens, IP44/
Lente per fascio ellittico IP44

Code
0.26026.0000



Description
Spread lens, IP44/
Lente diffondente IP44

Code
0.26072.0000

Description
Opal lens, IP44/
Lente opale IP44

Code
0.26014.0000



Description
Wall washer lens, IP44/
Lente Wall washer IP44
Not for Led Lamp

Code
0.26061.0000



Description
Honeycomb louvre for plate/
Griglia alveolare per piattello

Code
0.26033.0000



Description
Opal parallelepiped/
Parallelopipedo opale

Code
0.26203.0000



Description
Snoot/
Snoot
Not for Led Lamp

Code
0.26228.0000



Description
Snoot with transparent lens IP44/
Snoot con lente trasparente IP44
Not for Led Lamp

Code
0.26229.0000



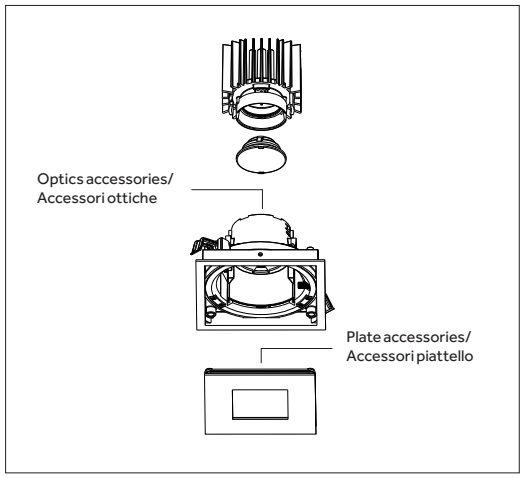
Description
Snoot with opal lens IP44/
Snoot con lente opale IP44
Not for Led Lamp

Code
0.26230.0000



Description
Snoot with diffusive lens IP44/
Snoot con lente diffondente IP44
Not for Led Lamp

Code
0.26231.0000



M | Accessories

Plates/
Piattelli

M | Square Flush/A filo





Description	Code	Finishes
Flush square plate/ Piattello quadrato a filo	0.26020.00	12 31



Description	Code	Finishes
Flush square plate IP54/ Piattello quadrato a filo IP54	0.26249.00	12 31

M | Square Pyramid/A piramide





Description	Code	Finishes
Pyramid square plate/ Piattello quadrato a piramide	0.26022.00	12 31



Description	Code	Finishes
Pyramid square plate IP54/ Piattello quadrato a piramide IP54	0.26251.00	12 31



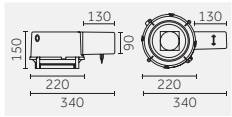
Description	Code	Finishes
Curve square plate/ Piattello quadrato curvo	0.26018.00	12 31



Description	Code	Finishes
Curve square plate IP54/ Piattello quadrato curvo IP54	0.26247.00	12 31

Mounting accessories/
Accessori montaggio





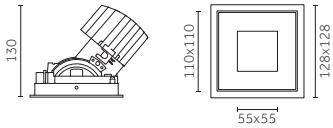
Description	Code
Formwork/ Cassaforma	0.40194.0000

L | Flush/A filo

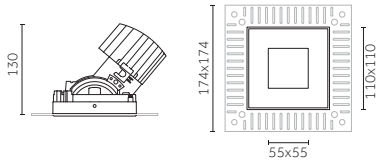
Risk 1 | 0.60 kg | IP20 | IP54* | 850° | CE | CB | EAC

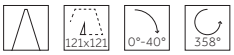


Visible trim/
Con flangia



Trimless/
Senza flangia





Code example:
X . MG13 B . HW 12

Accessories: p.86-87
Drivers: p.98-99
Finishes: p.42
Photometric data:
www.reggiani.net

Notes:
*IP54: see "plate accessories" section/vedi accessori piattelli
** On request/su richiesta

12 W COB LED

Lumen delivered up to 1050 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics
X Not included	**MG13** Visible trim	**B** 12° Narrow
	PG13 Trimless	**E** 23° Medium
		H 37° Wide

LED	K	CRI	lm	SDCM
HW	2700	>90	1370	<2
HQ	3000	>90	1420	<2
WW	3000	>80	1700	<3
NN	4000	>80	1775	<3

LED nominal lumen

Finishes

12	**C0****
31	**W1****
	01**
	W5**
	U1**
	05**
	W4**
	U4**
	W0**
	B0**

17 W COB LED

Lumen delivered up to 1365 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics
X Not included	**MG14** Visible trim	**B** 12° Narrow
	PG14 Trimless	**E** 23° Medium
		H 37° Wide

LED	K	CRI	lm	SDCM
HW	2700	>90	1870	<2
HQ	3000	>90	1920	<2
WW	3000	>80	2320	<3
NN	4000	>80	2400	<3

LED nominal lumen

Finishes

12	**C0****
31	**W1****
	01**
	W5**
	U1**
	05**
	W4**
	U4**
	W0**
	B0**

12 W Warm Dimming COB LED

Lumen delivered up to 500 lm / Lumen maintenance: L70 B50=50,000h

Driver	Version	Optics
X Not included	**MG14** Visible trim	**B** 24° Medium
	PG14 Trimless	

LED	K	CRI	lm	SDCM
DT	1700-3000	>95	100-1000	<4

LED nominal lumen

Finishes

12	**C0****
31	**W1****
	01**
	W5**
	U1**
	05**
	W4**
	U4**
	W0**
	B0**

16 W Phosphor LED Module

Lumen delivered up to 440 lm / Lumen maintenance: L80 B0=50,000h

Driver	Version	Optics
X Not included	**MG14** Visible trim	**B** 19° Narrow
	PG14 Trimless	**E** 30° Medium - wide
		H 35° Wide

LED	K	CRI	lm	SDCM
XW	2700	>95	950	<2
XQ	3000	>95	970	<2
XN	4000	>95	980	<2

LED nominal lumen

Finishes

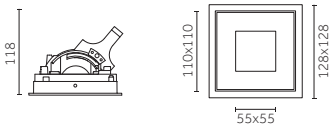
12	**C0****
31	**W1****
	01**
	W5**
	U1**
	05**
	W4**
	U4**
	W0**
	B0**

L | Flush/A filo | LED RETROFIT

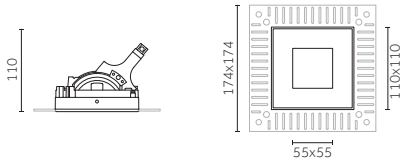
Risk 1 | 0.60 Kg | IP20 | IP54* | 850° | CE | CB | EAC

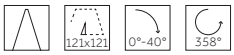


Visible trim/
Con flangia



Trimless/
Senza flangia





Code example:
X . MG4Z 1 . 00 12

Accessories: p.86-87
Transformer: p.99
Finishes: p.42
www.reggiani.net

Notes:
*IP54: see "plate accessories" section/vedi accessori piattelli
** On request/su richiesta

Max 17 W **LED RETROFIT (Lamp not included)**

Transformer	Version	LED LAMP	Watt		Finishes
X No driver needed	**MG4Z** Visible trim	**1** GU10 / GZ10	Max power: 17W	**00**	**12**
	PG4Z Trimless				**31**

C0** **W1**** **01**** **W5**** **U1**** **05**** **W4**** **U4**** **W0**** **B0****

Max 17 W **LED RETROFIT (Lamp not included)**

Transformer	Version	LED LAMP	Watt		Finishes
X Not included	**MG4Z** Visible trim	**5** GU5.3 / GZ5.3	Max power: 17W	**00**	**12**
	PG4Z Trimless				**31**

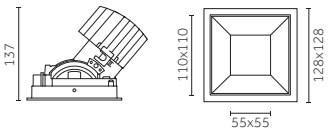
C0** **W1**** **01**** **W5**** **U1**** **05**** **W4**** **U4**** **W0**** **B0****

L | Pyramid/A piramide

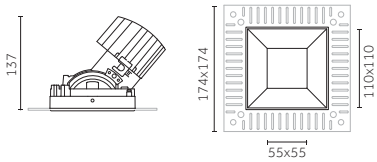
Risk 1 | 0.60 Kg | IP20 | 850° | CE | CB | EAC

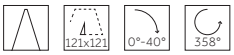


Visible trim/
Con flangia



Trimless/
Senza flangia





Code example:
X . NG13 B . HW 12

Accessories: p.86-87
Drivers: p.98-99
Finishes: p.42
Photometric data:
www.reggiani.net

Notes:
*IP54: see "plate accessories" section/vedi accessori piattelli
**On request/su richiesta

12 W COB LED

Lumen delivered up to 1050 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM
X Not included	**NG13** Visible trim	**B** 12° Narrow	**HW**	2700	>90	1370	<2
	QG13 Trimless	**E** 23° Medium	**HQ**	3000	>90	1420	<2
		H 37° Wide	**WW**	3000	>80	1700	<3
			NN	4000	>80	1775	<3

LED nominal lumen

Finishes

12	**C0****
31	**W1****
	01**
	W5**
	U1**
	05**
	W4**
	U4**
	W0**
	B0**

17 W COB LED

Lumen delivered up to 1365 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM
X Not included	**NG14** Visible trim	**B** 12° Narrow	**HW**	2700	>90	1870	<2
	QG14 Trimless	**E** 23° Medium	**HQ**	3000	>90	1920	<2
		H 37° Wide	**WW**	3000	>80	2320	<3
			NN	4000	>80	2400	<3

LED nominal lumen

Finishes

12	**C0****
31	**W1****
	01**
	W5**
	U1**
	05**
	W4**
	U4**
	W0**
	B0**

12 W Warm Dimming COB LED

Lumen delivered up to 520 lm / Lumen maintenance: L70 B50=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM
X Not included	**NG14** Visible trim	**B** 24° Medium	**DT**	1700-3000	>95	100-1000	<4
	QG14 Trimless						

LED nominal lumen

Finishes

12	**C0****
31	**W1****
	01**
	W5**
	U1**
	05**
	W4**
	U4**
	W0**
	B0**

16 W Phosphor LED Module

Lumen delivered up to 450 lm / Lumen maintenance: L80 10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM
X Not included	**NG14** Visible trim	**B** 19° Narrow	**XW**	2700	>95	950	<2
	QG14 Trimless	**E** 30° Medium - wide	**XQ**	3000	>95	970	<2
		H 35° Wide	**XN**	4000	>95	980	<2

LED nominal lumen

Finishes

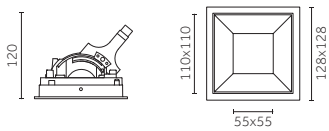
12	**C0****
31	**W1****
	01**
	W5**
	U1**
	05**
	W4**
	U4**
	W0**
	B0**

L | Pyramid/A piramide | LED RETROFIT

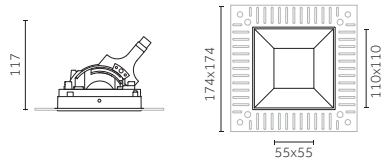
Risk 1 | 0.60 Kg | IP20 | 850° | CE | CB | EAC

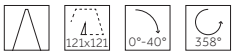


Visible trim/
Con flangia



Trimless/
Senza flangia





Code example:
X . NG4Z 1 . 00 12

Accessories: p.86-87
Transformer: p.99
Finishes: p.42
www.reggiani.net

Notes:
*IP54: see "plate accessories" section/vedi accessori piattelli
** On request/su richiesta

Max 17 W **LED RETROFIT (Lamp not included)**

Transformer	Version	LED LAMP	Watt		Finishes
X No driver needed	**NG4Z** Visible trim	**1** GU10 / GZ10	Max power: 17W	**00**	**12** / **31**
	QG4Z Trimless				

C0** **W1**** **01**** **W5**** **U1**** **05**** **W4**** **U4**** **W0**** **B0****

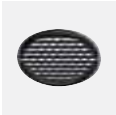
Max 17 W **LED RETROFIT (Lamp not included)**

Transformer	Version	LED LAMP	Watt		Finishes
X Not included	**NG4Z** Visible trim	**5** GU5.3 / GZ5.3	Max power: 17W	**00**	**12** / **31**
	QG4Z Trimless				

C0** **W1**** **01**** **W5**** **U1**** **05**** **W4**** **U4**** **W0**** **B0****

L | Accessories

Optics accessories/
Accessori ottiche



Description
Wide texture honeycomb louvre/
Griglia alveolare larga
Not for Led Lamp

Code
0.26007.0000



Description
Dense texture honeycomb louvre/
Griglia alveolare densa
Not for Led Lamp

Code
0.26008.0000



Description
Holder for coloured and selective filters/
Supporto per filtri colorati e selettivi
Not for Led Lamp

Code
0.26074.0000



Description
Anti-glare accessory/
Accessorio antiabbagliamento
Not for Led Lamp

Code
0.26037.0000

Plate accessories/
Accessori piattello



Description
Transparent glass, IP44/
Vetro trasparente IP44

Code
0.26006.0000



Description
Elliptical beam lens, IP44/
Lente per fascio ellittico IP44

Code
0.26025.0000

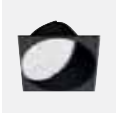


Description
Spread lens, IP44/
Lente diffondente IP44

Code
0.26073.0000

Description
Opal lens, IP44/
Lente opale IP44

Code
0.26028.0000



Description
Wall washer lens, IP44/
Lente Wall washer IP44
Not for Led Lamp

Code
0.26064.0000



Description
Honeycomb louvre for plate/
Griglia alveolare per piattello

Code
0.26032.0000

Description
Opal parallelepiped/
Parallelopipedo opale

Code
0.26205.0000



Description
Snoot with diffusive lens IP44/
Snoot con lente diffondente IP44
Not for Led Lamp

Code
0.26232.0000



Description
Snoot with transparent lens IP44/
Snoot con lente trasparente IP44
Not for Led Lamp

Code
0.26233.0000



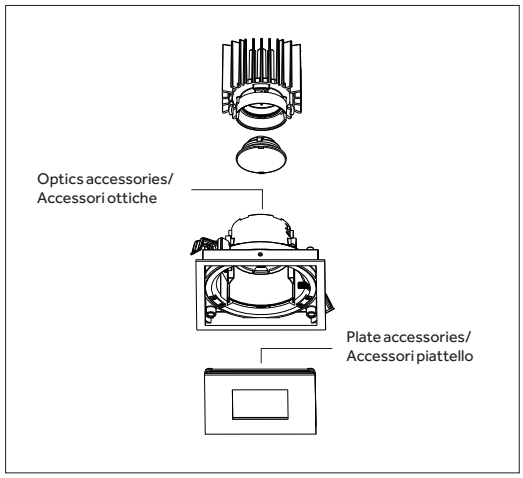
Description
Snoot with opal lens IP44/
Snoot con lente opale IP44
Not for Led Lamp

Code
0.26234.0000



Description
Snoot with diffusive lens IP44/
Snoot con lente diffondente IP44
Not for Led Lamp

Code
0.26235.0000



L | Accessories

Plates/
Piattelli

L | Square Flush/A filo





Description	Code	Finishes
Flush square plate/ Piattello quadrato a filo	0.26005.00	12 31



Description	Code	Finishes
Flush square plate IP54/ Piattello quadrato a filo IP54	0.26245.00	12 31

L | Square Pyramid/A piramide





Description	Code	Finishes
Pyramid square plate/ Piattello quadrato a piramide	0.26004.00	12 31



Description	Code	Finishes
Pyramid square plate IP54/ Piattello quadrato a piramide IP54	0.26244.00	12 31



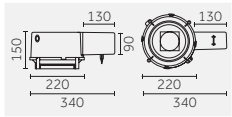
Description	Code	Finishes
Curve square plate/ Piattello quadrato curvo	0.26003.00	12 31



Description	Code	Finishes
Curve square plate IP54/ Piattello quadrato curvo IP54	0.26243.00	12 31

Mounting accessories/
Accessori montaggio





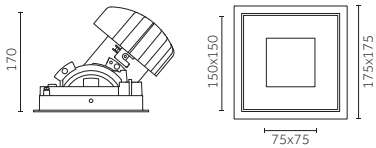
Description	Code
Formwork/ Cassaforma	0.40195.0000

XL | Flush/A filo

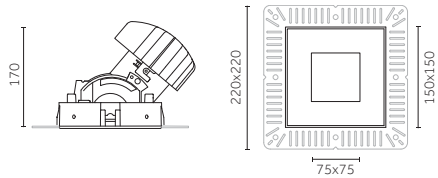
Risk 1 | 1,43 kg | IP20 | IP54* | 850° | CE | CB | EAC



Visible trim/
Con flangia



Trimless/
Senza flangia





Code example:
X . MG1E A . HW 12

Accessories: p.92-93
Drivers: p.100-101
Finishes: p.42
Photometric data:
www.reggiani.net

Notes:
*IP54: see "plate accessories" section/vedi accessori piattelli
** On request/su richiesta

17 W COB LED

Lumen delivered up to 1365 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics
X Not included	**MG1E** Visible trim	**A** 7° Very narrow
	PG1E Trimless	

LED	K	CRI	lm	SDCM
HW	2700	>90	1870	<2
HQ	3000	>90	1920	<2
WW	3000	>80	2320	<3
NN	4000	>80	2400	<3

LED nominal lumen

Finishes

12	**C0****
31	**W1****
	01**
	W5**
	U1**
	05**
	W4**
	U4**
	W0**
	B0**

25 W COB LED

Lumen delivered up to 2650 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics
X Not included	**MG16** Visible trim	**B** 10° Very narrow
	PG16 Trimless	**D** 15° Narrow
		E 22° Medium
		H 34° Wide

LED	K	CRI	lm	SDCM
HW	2700	>90	2790	<2
HQ	3000	>90	2860	<2
WW	3000	>80	3485	<3
NN	4000	>80	3600	<3

LED nominal lumen

Finishes

12	**C0****
31	**W1****
	01**
	W5**
	U1**
	05**
	W4**
	U4**
	W0**
	B0**

34 W COB LED

Lumen delivered up to 3350 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics
X Not included	**MG17** Visible trim	**B** 10° Very narrow
	PG17 Trimless	**D** 15° Narrow
		E 22° Medium
		H 34° Wide

LED	K	CRI	lm	SDCM
HW	2700	>90	3635	<2
HQ	3000	>90	3735	<2
WW	3000	>80	4510	<3
NN	4000	>80	4695	<3

LED nominal lumen

Finishes

12	**C0****
31	**W1****
	01**
	W5**
	U1**
	05**
	W4**
	U4**
	W0**
	B0**

33 W Warm Dimming COB LED

Lumen delivered up to 1600 lm / Lumen maintenance: L70 B50=50,000h

Driver	Version	Optics
X Not included	**MG17** Visible trim	**B** 25° Medium
	PG17 Trimless	

LED	K	CRI	lm	SDCM
DT	1700-3000	>95	100-3100	<4

LED nominal lumen

Finishes

12	**C0****
31	**W1****
	01**
	W5**
	U1**
	05**
	W4**
	U4**
	W0**
	B0**



Code example:

X . MG15 B . XW 12

Accessories: p.92-93
Drivers: p.100-101
Finishes: p.42
Photometric data:
www.reggiani.net

Notes:
*IP54: see "plate accessories" section/vedi accessori piattelli
** On request/su richiesta

22W **Phosphor LED Module** — Lumen delivered up to 1305 lm / Lumen maintenance: L70 B0=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM
X Not included	**MG15** Visible trim	**B** 18° Narrow	**XW**	2700	>95	2220	<2
	PG15 Trimless	**D** 26° Medium	**XQ**	3000	>95	2270	<2
		E 32° Wide	**XN**	4000	>95	2310	<2

LED nominal lumen

Finishes

12	
31	

C0**	
W1**	
01**	
W5**	
U1**	
05**	
W4**	
U4**	
W0**	
B0**	

34W **Phosphor LED Module** — Lumen delivered up to 1875 lm / Lumen maintenance: L70 B0=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM
X Not included	**MG17** Visible trim	**B** 18° Narrow	**XW**	2700	>95	3185	<2
	PG17 Trimless	**D** 26° Medium	**XQ**	3000	>95	3265	<2
		E 32° Wide	**XN**	4000	>95	3320	<2

LED nominal lumen

Finishes

12	
31	

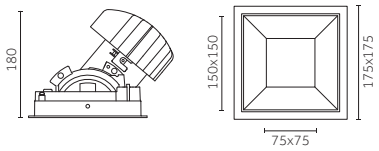
C0**	
W1**	
01**	
W5**	
U1**	
05**	
W4**	
U4**	
W0**	
B0**	

XL | Pyramid/A piramide

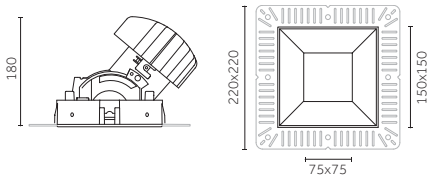
Risk 1 | 1.43 | IP20 | IP54* | 850° | CE | CB | EAC



Visible trim/
Con flangia



Trimless/
Senza flangia





Code example:
X . NG1E A . HW 12

Accessories: p.92-93
Drivers: p.100-101
Finishes: p.42
Photometric data:
www.reggiani.net

Notes:
*IP54: see "plate accessories" section/vedi accessori piattelli
** On request/su richiesta

17 W COB LED

Lumen delivered up to 1370 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics
X Not included	**NG1E** Visible trim	**A** 7° Very narrow
	QG1E Trimless	

LED	K	CRI	lm	SDCM
HW	2700	>90	1870	<2
HQ	3000	>90	1920	<2
WW	3000	>80	2320	<3
NN	4000	>80	2400	<3

LED nominal lumen

Finishes

12	**C0****
31	**W1****
	01**
	W5**
	U1**
	05**
	W4**
	U4**
	W0**
	B0**

25 W COB LED

Lumen delivered up to 2680 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics
X Not included	**NG16** Visible trim	**B** 10° Very narrow
	QG16 Trimless	**D** 15° Narrow
		E 22° Medium
		H 34° Wide

LED	K	CRI	lm	SDCM
HW	2700	>90	2790	<2
HQ	3000	>90	2860	<2
WW	3000	>80	3485	<3
NN	4000	>80	3600	<3

LED nominal lumen

Finishes

12	**C0****
31	**W1****
	01**
	W5**
	U1**
	05**
	W4**
	U4**
	W0**
	B0**

34 W COB LED

Lumen delivered up to 3495 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics
X Not included	**NG17** Visible trim	**B** 10° Very narrow
	QG17 Trimless	**D** 15° Narrow
		E 22° Medium
		H 34° Wide

LED	K	CRI	lm	SDCM
HW	2700	>90	3635	<2
HQ	3000	>90	3735	<2
WW	3000	>80	4510	<3
NN	4000	>80	4695	<3

LED nominal lumen

Finishes

12	**C0****
31	**W1****
	01**
	W5**
	U1**
	05**
	W4**
	U4**
	W0**
	B0**

33 W Warm Dimming COB LED

Lumen delivered up to 1630 lm / Lumen maintenance: L70 B50=50,000h

Driver	Version	Optics
X Not included	**NG17** Visible trim	**B** 25° Medium
	QG17 Trimless	

LED	K	CRI	lm	SDCM
DT	1700-3000	>95	100-3100	<4

LED nominal lumen

Finishes

12	**C0****
31	**W1****
	01**
	W5**
	U1**
	05**
	W4**
	U4**
	W0**
	B0**



Code example:

X . NG15 B . XW 12

Accessories: p.92-93
Drivers: p.100-101
Finishes: p.42
Photometric data:
www.reggiani.net

Notes:
*IP54: see "plate accessories" section/vedi accessori piattelli
** On request/su richiesta

22W **Phosphor LED Module** — Lumen delivered up to 1320 lm / Lumen maintenance: L70 B0=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**NG15** Visible trim	**B** 18° Narrow	**XW**	2700	>95	2220	<2	**12**
	QG15 Trimless	**D** 26° Medium	**XQ**	3000	>95	2270	<2	**31**
		E 32° Wide	**XN**	4000	>95	2310	<2	

LED nominal lumen

C0** **W1**** **01**** **W5**** **U1**** **05**** **W4**** **U4**** **W0**** **B0****

34W **Phosphor LED Module** — Lumen delivered up to 1900 lm / Lumen maintenance: L70 B0=50,000h

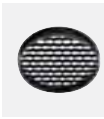
Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**NG17** Visible trim	**B** 18° Narrow	**XW**	2700	>95	3185	<2	**12**
	QG17 Trimless	**D** 26° Medium	**XQ**	3000	>95	3265	<2	**31**
		E 32° Wide	**XN**	4000	>95	3320	<2	

LED nominal lumen

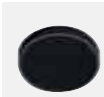
C0** **W1**** **01**** **W5**** **U1**** **05**** **W4**** **U4**** **W0**** **B0****

XL | Accessories

Optics accessories/
Accessori ottiche



Description	Code
Wide texture honeycomb louvre/ Griglia alveolare larga	0.26035.0000



Description	Code
Dense texture honeycomb louvre/ Griglia alveolare densa	0.26038.0000



Description	Code
Holder for coloured and selective filters/ Supporto per filtri colorati e selettivi	0.26039.0000

Plate accessories/
Accessori piattello



Description	Code
Transparent glass, IP44/ Vetro trasparente IP44	0.26088.0000



Description	Code
Elliptical beam lens, IP44/ Lente per fascio ellittico IP44	0.26083.0000

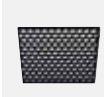


Description	Code
Spread lens, IP44/ Lente diffondente IP44	0.26087.0000

Description	Code
Opal lens, IP44/ Lente opale IP44	0.26084.0000



Description	Code
Wall washer lens, IP44/ Lente Wall washer IP44	0.26085.0000



Description	Code
Honeycomb louvre for plate/ Griglia alveolare per piattello	0.26071.0000

Description	Code
Opal parallelepiped/ Parallelopipedo opale	0.26207.0000



Description	Code
Snoot/ Snoot	0.26236.0000



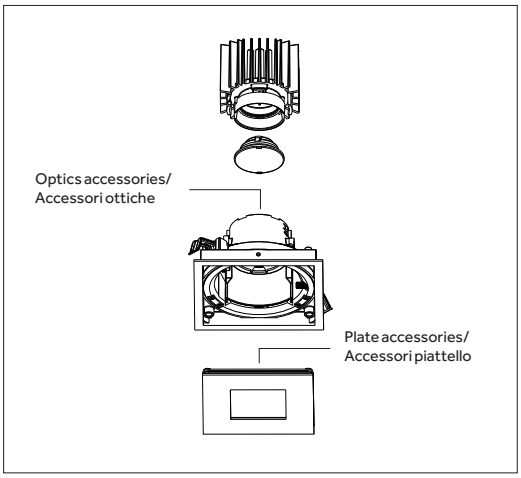
Description	Code
Snoot with transparent lens IP44/ Snoot con lente trasparente IP44	0.26237.0000



Description	Code
Snoot with opal lens IP44/ Snoot con lente opale IP44	0.26238.0000



Description	Code
Snoot with diffusive lens IP44/ Snoot con lente diffondente IP44	0.26239.0000



XL | Accessories

Plates/
Piattelli

XL | Square Flush/A filo




Description	Code	Finishes
Flush quadrato plate/ Piattello quadrato a filo	0.26082.00	12 31




Description	Code	Finishes
Flush quadrato plate IP54/ Piattello quadrato a filo IP54	0.26259.00	12 31

XL | Square Pyramid/A piramide




Description	Code	Finishes
Pyramid square plate/ Piattello quadrato a piramide	0.26081.00	12 31



Description	Code	Finishes
Pyramid square plate IP54/ Piattello quadrato a piramide IP54	0.26258.00	12 31

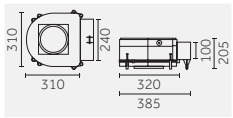


Description	Code	Finishes
Curve square plate/ Piattello quadrato curvo	0.26080.00	12 31



Description	Code	Finishes
Curve square plate IP54/ Piattello quadrato curvo IP54	0.26257.00	12 31

Mounting accessories/
Accessori montaggio

Description	Code
Formwork/ Cassaforma	0.40196.0000

Electrical Devices

S | Electrical Devices

Driver/
Alimentazioni

3,5 W **POWER LED**

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
On/Off	**0.30422.0000**	17.5		57 mm	220-240Vac 176-264Vdc / 0.50/60Hz	1050	Min: 1 - Max: 5	20 m	1.5 mm²
On/Off	**0.30423.0000**	40		52 mm	100-240 / 50/60Hz	1050	Min: 1 - Max: 10	20 m	1.5 mm²
Phase-cut	**T.30422.0000**	13		57 mm	220-240Vac / 50/60Hz	1050	Min: 3 - Max: 3	20 m	1.5 mm²
Phase-cut	**T.30423.0000**	36		57 mm	220-240Vac / 50/60Hz	1050	Min: 6 - Max: 10	20 m	1.5 mm²
Dimm 1-10V	**V.30422.0000**	20		82 mm	180-240Vac 150-275Vdc / 0.50/60Hz	1050	Min: 1 - Max: 6	20 m	1.5 mm²
Dimm 1-10V	**V.30423.0000**	40		45 mm	99-264Vac 170-280Vdc / 0.50/60Hz	1050	Min: 1 - Max: 10	20 m	1.5 mm²
DALI	**D.30422.0000**	21		82 mm	220-230Vac / 0.50/60Hz	1050	Min: 3 - Max: 6	20 m	1.5 mm²
DALI	**D.30423.0000**	50		56 mm	120-277Vac 120-250Vdc / 0.50/60Hz	1050	Min: 1 - Max: 15	20 m	1.5 mm²

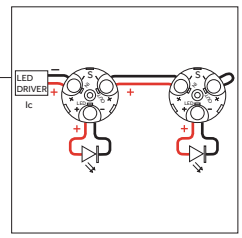
Other devices/
Altri dispositivi

Type	Code	Size (mm)	Cut-out	Tech. specifications	Connectable fixtures	Max.distance	Cable section
Wireless bluetooth control device/ Dispositivo di controllo wireless bluetooth	**0.26101.0000**		45 mm	220-240V, 50-60Hz 0,6A for DALI drivers	Max: 1	-	1.5 mm²
1h maintained light emergency pack/ Gruppo emergenza di tipo sempre acceso 1h*	**0.35070.0000**		58 mm	220-240V / 50/60 Hz	Min: 4	20 m	1.5 mm²
3h maintained light emergency pack/ Gruppo emergenza di tipo sempre acceso 3h*	**0.35070.3H00**		58 mm	220-240V / 50/60 Hz	Min: 4	20 m	1.5 mm²

*Emergency pack for LED luminaires including Ni/Cd battery with 1h/3h back-up
*Gruppo di emergenza per apparecchi LED con batterie Ni/Cd autonomia 1h/3h.
For Mood range products in S sizes, the emergency pack will not pass through the product's cut-out so this accessory needs to be positioned remotely, no more than 5 m away from the product/
Per i prodotti della gamma Mood nelle dimensioni S, il gruppo di emergenza non può passare dal foro di incasso del prodotto; l'accessorio deve quindi essere posizionato in posizione remota ad una distanza di max 5m dal prodotto.
For Mood range products in S size, the emergency pack must be connected in series to at least four products/
Per i prodotti della gamma Mood nelle dimensioni S il gruppo di emergenza deve essere collegato ad almeno quattro prodotti in serie.

Installation and connection accessories/
Accessori di installazione e collegamento

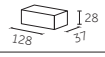
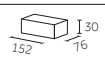
Type	Code	Tech. specifications
Description for series connection/ Accessorio per collegamento in serie	**0. 26070.0000**	Max 60V/dc



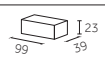
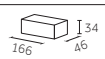
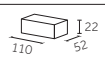
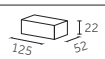
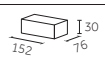
M | Electrical Devices

Driver/
Alimentazioni

3,5 W **POWER LED**

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
On/Off	**0.30422.0000**	20		57 mm	220-240Vac 176-264Vdc / 0.50/60Hz	1050	Min: 1 - Max: 5	20 m	1.5 mm²
On/Off	**0.30423.0000**	40		52 mm	100-240 / 50/60Hz	1050	Min: 1 - Max: 10	20 m	1.5 mm²
Phase-cut	**T.30422.0000**	13		57 mm	220-240Vac / 50/60Hz	1050	Min: 3 - Max: 3	20 m	1.5 mm²
Phase-cut	**T.30423.0000**	36		57 mm	220-240Vac / 50/60Hz	1050	Min: 6 - Max: 10	20 m	1.5 mm²
Dimm 1-10V	**V.30422.0000**	20		82 mm	180-240Vac 150-275Vdc / 0.50/60Hz	1050	Min: 1 - Max: 6	20 m	1.5 mm²
Dimm 1-10V	**V.30423.0000**	40		45 mm	99-264Vac 170-280Vdc / 0.50/60Hz	1050	Min: 1 - Max: 10	20 m	1.5 mm²
DALI	**D.30422.0000**	21		82 mm	220-230Vac / 0.50/60Hz	1050	Min: 3 - Max: 6	20 m	1.5 mm²
DALI	**D.30423.0000**	50		56 mm	120-277Vac 120-250Vdc / 0.50/60Hz	1050	Min: 1 - Max: 15	20 m	1.5 mm²

8,5 W **POWER LED**

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
On/Off	**0.30420.0000**	20		56 mm	198-264Vac 170-280Vdc / 0,50/60Hz	700	Max: 1	20 m	1.5 mm²
On/Off	**0.30041.0000**	40		57 mm	100-240Vac / 50/60Hz	700	Min: 1 - Max: 4	20 m	1.5 mm²
Phase-cut	**T.30420.0000**	12		45 mm	230-240Vac / 50/60Hz	700	Max: 1	20 m	1.5 mm²
Phase-cut	**T.30421.0000**	32		57 mm	198-264Vac 176-264Vdc / 0,50/60Hz	700	Min: 1 - Max: 3	20 m	1.5 mm²
Dimm 1-10V	**V.30420.0000**	20		56 mm	99-264Vac 170-280Vdc / 0,50/60Hz	700	Max: 1	20 m	1.5 mm²
Dimm 1-10V	**V.30421.0000**	40		79 mm	99-264Vac 170-280Vdc / 0,50/60Hz	700	Min: 1 - Max: 4	20 m	1.5 mm²
DALI	**D.30420.0000**	20		56 mm	99-264Vac 176-264Vdc / 0,50/60Hz	700	Max: 1	20 m	1.5 mm²
DALI	**D.30421.0000**	50		82 mm	120-277Vac 120-250Vdc / 0,50/60Hz	700	Min: 1 - Max: 4	20 m	1.5 mm²

6,5 W **Warm Dimming COB LED**

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
Dimm 1-10V	**V.30349.0000**	14		45 mm	198-264Vac / 0,50/60Hz	700	Max: 1	20 m	1.5 mm²
DALI	**D.30349.0000**	14		45 mm	198-264Vac / 0,50/60Hz	700	Max: 1	20 m	1.5 mm²

Transformer/
Trasformatore

17 W **LED LAMP**

Type	Code	W	Size (mm)	Cut-out	Tech. specifications		Connectable fixtures	Max.distance	Cable section
On/Off	**0.09197.0000**	20-70W		49 mm	220/240 V / 50/60Hz	12V	-	10 m	1.5 mm²

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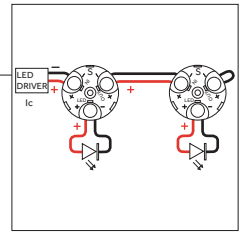
M | Electrical Devices

Other devices/
Altri dispositivi

Type	Code	Size (mm)	Cut-out	Tech. specifications	Connectable fixtures	Max.distance	Cable section
Wireless bluetooth control device/ Dispositivo di controllo wireless bluetooth	**0.26101.0000**		45 mm	220-240V, 50-60Hz 0,6A for DALI drivers	Max: 1	-	1.5 mm²
1h maintained light emergency pack/ Gruppo emergenza di tipo sempre acceso 1h*	**0.35070.0000**		58 mm	220-240V / 50/60 Hz	Min: 4	20 m	1.5 mm²
3h maintained light emergency pack/ Gruppo emergenza di tipo sempre acceso 3h*	**0.35070.3H00**		58 mm	220-240V / 50/60 Hz	Min: 4	20 m	1.5 mm²

*Emergency pack for LED luminaires including Ni/Cd battery with 1h/3h back-up
*Gruppo di emergenza per apparecchi LED con batterie Ni/Cd autonomia 1h/3h.
For Mood range products in M sizes, the emergency pack will not pass through the product's cut-out so this accessory needs to be positioned remotely, no more than 5 m away from the product/
Per i prodotti della gamma Mood nelle dimensioni M, il gruppo di emergenza non può passare dal foro di incasso del prodotto trimless; l'accessorio deve quindi essere posizionato in posizione remota ad una distanza di max 5m dal prodotto.



Installation and connection accessories/
Accessori di installazione e collegamento

Type	Code	Tech. specifications
Description for series connection/ Accessorio per collegamento in serie	**0. 26070.0000**	Max 60V/dc

M | Electrical Devices IP65

Driver/
Alimentazioni

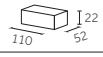
3,5 W **COB LED**

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	IP	mA	Connectable fixtures	Max.distance	Cable section
On/Off	**0.30417.0000**	4		34 mm	220-240Vac / 50/60Hz	66	700	-	20 m	1.5 mm²
Phase-cut	**T.30417.0000**	4		34 mm	220-240Vac / 50/60Hz	66	700	-	20 m	1.5 mm²

L | Electrical Devices

Driver/ Alimentazioni

12 W COB LED

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
On/Off	**0.30412.0000**	20		56 mm	198-264Vac 170-280Vdc / 0,50/60Hz	350	Max: 1	20 m	1.5 mm²
Phase-cut	**T.30412.0000**	20		52 mm	220-240Vac / 50/60Hz	350	Max: 1	20 m	1.5 mm²
Dimm 1-10V	**V.30040.0000**	33		45 mm	220-240Vac / 50/60Hz	350	Max: 1	20 m	1.5 mm²
DALI	**D.30040.0000**	33		45 mm	220-240Vac / 50/60Hz	350	Max: 1	20 m	1.5 mm²

17 W COB LED

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
On/Off	**0.30400.0000**	20		56 mm	198-264Vac 170-280Vdc / 0,50/60Hz	500	Max: 1	20 m	1.5 mm²
Phase-cut	**T.30400.0000**	22		52 mm	220-240Vac / 50/60Hz	500	Max: 1	20 m	1.5 mm²
Dimm 1-10V	**V.30400.0000**	20		45 mm	99-264Vac 170-280Vdc / 0,50/60Hz	500	Max: 1	20 m	1.5 mm²
DALI	**D.30400.0000**	20		56 mm	99-264Vac 176-264Vdc / 0,50/60Hz	500	Max: 1	20 m	1.5 mm²

12 W Warm Dimming COB LED

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
Dimm 1-10V	**V.30040.0000**	33		45 mm	220-240Vac / 50/60Hz	350	Max: 1	20 m	1.5 mm²
Phase-cut	**T.30424.0000**	18		45 mm	220-240Vac / 50/60Hz	350	Max: 1	20 m	1.5 mm²
DALI	**D.30040.0000**	33		45 mm	220-240Vac / 50/60Hz	350	Max: 1	20 m	1.5 mm²

16 W Phosphor LED Module

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
On/Off	**0.30420.0000**	20		56 mm	198-264Vac 170-280Vdc / 0,50/60Hz	700	Max: 1	20 m	1.5 mm²
Phase-cut	**T.30421.0000**	32		57 mm	198-264Vac 176-264Vdc / 0,50/60Hz	700	Max: 1	20 m	1.5 mm²
Dimm 1-10V	**V.30420.0000**	20		56 mm	99-264Vac 170-280Vdc / 0,50/60Hz	700	Max: 1	20 m	1.5 mm²
DALI	**D.30420.0000**	20		56 mm	99-264Vac 170-280Vdc / 0,50/60Hz	700	Max: 1	20 m	1.5 mm²

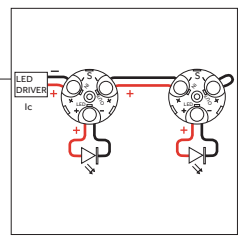
Other devices/ Altri dispositivi

Type	Code	Size (mm)	Cut-out	Tech. specifications	Connectable fixtures	Max.distance	Cable section
Wireless bluetooth control device/ Dispositivo di controllo wireless bluetooth	**0.26101.0000**		45 mm	220-240V, 50-60Hz 0,6A for DALI drivers	Max: 1	-	1.5 mm²
1h maintained light emergency pack/ Gruppo emergenza di tipo sempre acceso 1h*	**0.35081.0000**		106 mm	220-240V / 50/60 Hz	Max: 1	20 m	1.5 mm²
3h maintained light emergency pack/ Gruppo emergenza di tipo sempre acceso 3h*	**0.35081.UK00**		106 mm	220-240V / 50/60 Hz	Max: 1	20 m	1.5 mm²

*For LED fixtures (8,5-17W), Ni/Cd battery/Per apparecchi LED (8,5-17W), batterie Ni/Cd

Installation and connection accessories/ Accessori di installazione e collegamento

Type	Code	Tech. specifications
Accessory for series connection/ Accessorio per collegamento in serie	**0. 26070.0000**	Max 60V/dc



L | Electrical Devices

Transformer/
Trasformatore

17 W **LED RETROFIT**

Type	Code	W	Size (mm)	Cut-out	Tech. specifications		Connectable fixtures	Max.distance	Cable section
On/Off	**0.09197.0000**	20-70W		49 mm	220/240 V / 50/60Hz	12V	-	10 m	1.5 mm²

L | Electrical Devices IP65

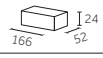
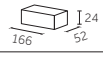
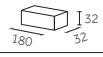
Driver/
Alimentazioni

8,5 W **COB LED**

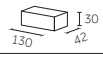
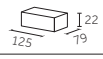
Type	Code	W	Size (mm)	Cut-out	Tech. specifications	IP	mA	Connectable fixtures	Max.distance	Cable section
On/Off	**0.30418.0000**	12		34 mm	220-240Vac / 50/60Hz	66	500	-	20 m	1.5 mm²
Phase-cut	**T.30418.0000**	12		34 mm	220-240Vac / 50/60Hz	66	500	-	20 m	1.5 mm²

XL | Electrical Devices

25 W **COB LED**

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
On/Off	**0.30041.0000**	40		57 mm	100-240Vac / 50/60Hz	700	Max: 1	20 m	1.5 mm²
Phase-cut	**T.30041.0000**	36		57 mm	220-240Vac / 50/60Hz	700	Max: 1	20 m	1.5 mm²
Dimm 1-10V	**V.30041.0000**	33		45 mm	220-240Vac / 50/60Hz	700	Max: 1	20 m	1.5 mm²
DALI	**D.30041.0000**	32		70 mm	99-264Vac 176-264Vdc / 0,50/60Hz	700	Max: 1	20 m	1.5 mm²

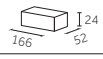
34 W **COB LED**

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
On/Off	**0.30408.0000**	38		52 mm	198-264Vac 176-264Vdc / 50/60Hz	950	Max: 1	20 m	1.5 mm²
Dimm 1-10V	**V.30408.0000**	40		82 mm	99-264Vac 170-280Vdc / 0,50/60Hz	950	Max: 1	20 m	1.5 mm²
DALI	**D.30408.0000**	40		82 mm	99-264Vac 170-280Vdc / 0,50/60Hz	950	Max: 1	20 m	1.5 mm²

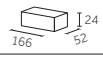
33 W **Warm Dimming COB LED**

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
Dimm 1-10V	**V.30425.0000**	45		60 mm	220-240Vac / 50/60Hz	900	Max: 1	20 m	1.5 mm²
DALI	**D.30425.0000**	45		60 mm	220-240Vac / 50/60Hz	900	Max: 1	20 m	1.5 mm²

22 W **Phosphor LED Module**

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
On/Off	**0.30041.0000**	40		57 mm	100-240Vac / 50/60Hz	700	Max: 1	20 m	1.5 mm²
Phase-cut	**T.30041.0000**	36		57 mm	220-240Vac / 50/60Hz	700	Max: 1	20 m	1.5 mm²
Dimm 1-10V	**V.30041.0000**	33		45 mm	220-240Vac / 50/60Hz	700	Max: 1	20 m	1.5 mm²
DALI	**D.30041.0000**	32		70 mm	99-264Vac 176-264Vdc / 0,50/60Hz	700	Max: 1	20 m	1.5 mm²

34 W **Phosphor LED Module**

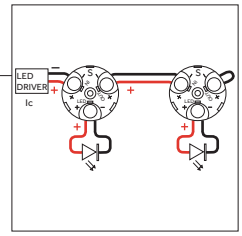
Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
On/Off	**0.30423.0000**	40		57 mm	100-240Vac / 50/60Hz	1050	Max: 1	20 m	1.5 mm²
Phase-cut	**T.30409.0000**	40		68 mm	220-240Vac / 50/60Hz	1050	Max: 1	20 m	1.5 mm²
Dimm 1-10V	**V.30409.0000**	40		82 mm	99-264Vac 170-280Vdc / 0,50/60Hz	1050	Max: 1	20 m	1.5 mm²
DALI	**D.30409.0000**	40		82 mm	99-264Vac 170-280Vdc / 0,50/60Hz	1050	Max: 1	20 m	1.5 mm²

XL | Electrical Devices

Other devices/
Altri dispositivi

Type	Code	Size (mm)	Cut-out	Tech. specifications	Connectable fixtures	Max.distance	Cable section
Wireless bluetooth control device/ Dispositivo di controllo wireless bluetooth	**0.26101.0000**		45 mm	220-240V, 50-60Hz 0,6A for DALI drivers	Max: 1	-	1.5 mm²
1h maintained light emergency pack/ Gruppo emergenza di tipo sempre acceso 1h	**0.35081.0000**		105 mm	220-240V / 50/60 Hz	Max: 1	20 m	1.5 mm²
3h maintained light emergency pack/ Gruppo emergenza di tipo sempre acceso 3h	**0.35081.UK00**		105 mm	220-240V / 50/60 Hz	Max: 1	20 m	1.5 mm²

For LED fixtures (17-34W), Ni/Cd battery/Per apparecchi LED (17-34W), batterie Ni/Cd



Installation and connection accessories/
Accessori di installazione e collegamento

Type	Code	Tech. specifications
Accessory for series connection/ Accessorio per collegamento in serie	**0. 26070.0000**	Max 60V/dc



Mood Fixed



Mood Fixed

EN Mood Fixed comes in a variety of sizes (from 30 mm to 150 mm). The hemispherical opal diffuser creates soft lighting and the reflectors can adjust the beam angles, providing even more flexibility. It is ideal for residential, hospitality and commercial applications.

IT Mood Fixed è disponibile in diverse dimensioni, da 30 mm a 150 mm. Il diffusore acidato a semi sfera crea un'illuminazione morbida e i riflettori consentono di modificare l'ampiezza del fascio offrendo massima flessibilità. È la soluzione ideale per applicazioni residenziali, alberghiere e commerciali.

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Overview

Application:	Recessed
Light source:	COB LED, POWER LED, Warm Dimming COB LED, Phosphor LED Module, LED RETROFIT
Watt:	2,5 W - 34 W
Kelvin:	2700 K, 3000 K, 4000 K
Lumen:	110 lm - 4695 lm
CRI:	>80, >90, >95
SDCM:	<2, <3, <4
IP:	44, 65
Control options:	On/Off, Phase-cut, Dimm 1-10V, DALI
Technologies	Warm Dimming, Bluetooth

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Versions/
Versioni

Mood Fixed
Round



Mood Fixed
Square

Mood Fixed
Round
With dome/
Con cupola

Mood Fixed
Round
With cylinder/
Con cilindro

Finishes/
Finiture



12
Embossed matt white/
Bianco opaco goffrato



31
Embossed matt black/
Nero opaco goffrato



T7
Embossed matt black/Gold/
Nero opaco goffrato/Oro



T9
Embossed matt white/Copper/
Bianco opaco goffrato/Rame

Special finishes/Finiture speciali

	C0	Royal matt white/Bianco opaco Royal
	W1	White super glossy/Bianco super lucido
	01	Chrome plated/Cromo
	W5	Galvanized shiny nickel/Nickel lucido galvanizzato
	U1	Glossy gold/Oro lucido
	05	Gold plated/Cromo oro
	W4	Galvanized shiny copper/Rame lucido galvanizzato
	U4	Shiny copper/Rame lucido
	W0	Super glossy black/Nero super lucido
	B0	Royal matt black/Nero opaco Royal

Beams/
Fasci



Narrow/
Stretto



Medium narrow/
Medio stretto



Medium/
Medio



Wide/
Largo

Sizes and tech. specifications/ Misure e info tecniche	XS	S	M	L	XL
Mood Fixed Round	Visible trim Ø40mm Trimless Ø30mm p.118	Visible trim Ø62mm Trimless Ø50mm p.118	Visible trim Ø96mm Trimless Ø80mm p.119	Visible trim Ø128mm Trimless Ø110mm p.120	Visible trim Ø175mm Trimless Ø150mm p.122
Mood Fixed Square	 Visible trim (1X) 40x40mm Trimless (1X) 30x30mm p.124	Visible trim 62x62mm Trimless 50x50mm p.124	 Visible trim 96x96mm Trimless 80x80mm p.125	 Visible trim 128x128mm Trimless 110x110mm p.126	 Visible trim 175x175mm Trimless 150x150mm p.128
Mood Fixed Round With dome/ Con cupola	Visible trim Ø40mm Trimless Ø30mm p.130	Visible trim Ø62mm Trimless Ø50mm p.130	Visible trim Ø96mm Trimless Ø80mm p.131	Visible trim Ø128mm Trimless Ø110mm p.132	
Mood Fixed Round With cylinder/ Con cilindro	Visible trim Ø40mm Trimless Ø30mm p.134	Visible trim 62x62mm Trimless 50x50mm p.134	Visible trim 96x96mm Trimless 80x80mm p.135	Visible trim 128x128mm Trimless 110x110mm p.136	
Max recess depth/ Ingombro interno massimo	 Ø37 37x37, 37x127, 67x67	 Ø58 58x58	 Ø92 92x92 *POWER LED	 Ø121 121x121 *COB LED	 Ø164 164x164
Beam width/ Apertura cono di luce	15°, 16°, 20°, 22°, 25°, 28° 34°, 35°	17°, 18°, 27°, 28°, 33° 35°, 42°	16°, 20°, 24°, 25°, 39°, 47°	20°, 21°, 25°, 35°, 36° 26°, 29°, 37°, 41°, 26°	19°, 20°, 23°, 24°, 28°, 31°, 33°, 34°, 37°, 40°
Light source/ Sorgente luminosa	**POWER LED** 2,5 W, 4x2,5 W 110 lm - 800 lm L90 B10=50,000h 2700 K, 3000 K, 4000 K SDCM <3 CRI >80, CRI >90	**POWER LED** 3,5 W 310 lm - 415 lm L90 B10=50,000h 2700 K, 3000 K, 4000 K SDCM <3 CRI >80, CRI >90	**POWER LED** 8,5 W 725 lm - 940 lm L90 B10=50,000h 2700 K, 3000 K, 4000 K SDCM <3 CRI >80, CRI >90 **Warm Dimming COB LED** 6,5 W 10 lm - 550 lm L70 B50=50,000h 1800 K-2800 K SDCM <4 CRI>95 **LED RETROFIT (Lamp not included)** Max 17W	**COB LED** 12 W, 17 W 1370 lm - 2400 lm L80 B10=50,000h 2700 K, 3000 K , 4000 K SDCM <2, <3 CRI>80, CRI>90 **Warm Dimming COB LED** 12 W 100 lm - 1000 lm L70 B50=50,000h 1700 K-3000 K SDCM <4 CRI>95 **Phosphor LED Module** 16W 950 lm - 980lm L70 B0=50,000h 2700 K, 3000 K, 4000 K SDCM <2 CRI>95 **LED RETROFIT (Lamp not included)** Max 17W	**COB LED** 25 W, 34 W 2790 lm - 4695 lm L80 B10=50,000h 2700 K, 3000 K , 4000 K SDCM <2, <3 CRI>80, CRI>90 **Warm Dimming COB LED** 33 W 100 lm - 3100 lm L70 B50=50,000h 1700 K-3000 K SDCM <4 CRI>95 **Phosphor LED Module** 22W, 34W 2220 lm - 3320 lm L70 B0=50,000h 2700 K, 3000 K, 4000 K SDCM <2 CRI>95

Accessories/
Accessori

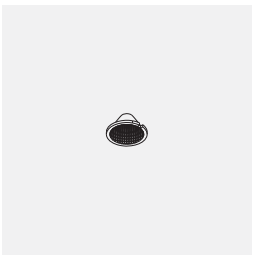
Mounting accessories/
Accessori montaggio

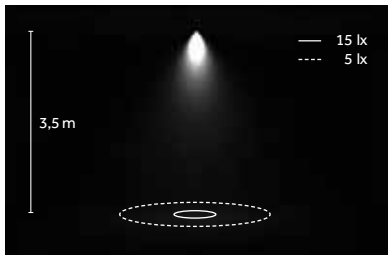


Formwork/
Cassaforma

Optics

Mood Fixed (XS)



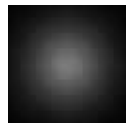




Narrow/
Stretto
B 15°/16°



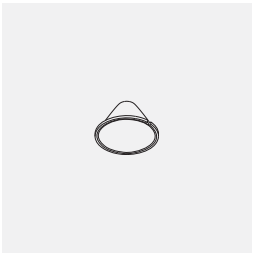
Medium/
Medio
E 22°/ 25°

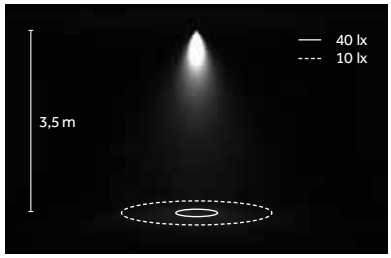


Wide/
Largo
H 28°/ 34°

LED: 2,5 W / 22° / 3000 K (HQ)

Mood Fixed (S)



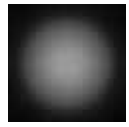




Narrow/
Stretto
B 17°/18°



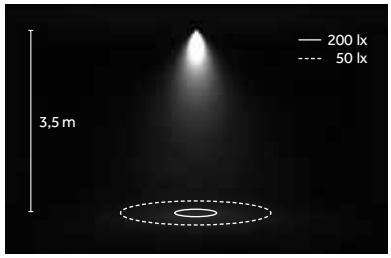
Medium/
Medio
E 27°/28°



Wide/
Largo
H 33°/35°

Mood Fixed (M)







Narrow/
Stretto
B 16°



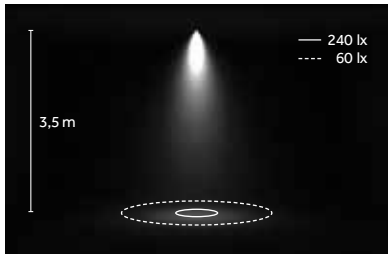
Medium/
Medio
E 25°

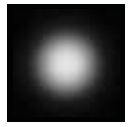


Wide/
Largo
H 39°

Mood Fixed (L)



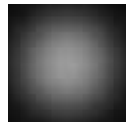




Narrow/
Stretto
B 20°

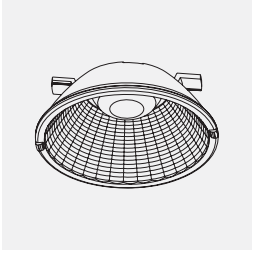


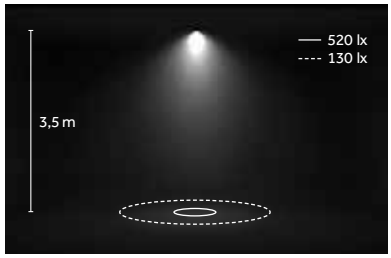
Medium/
Medio
E 25°/26°



Wide/
Largo
H 36°/37°

Mood Fixed (XL)







Narrow/
Stretto
B 19°/20°



Medium/
Medio
D 23°/24°



Medium-wide/
Medio-largo
E 31°/33°



Wide/
Largo
H 37°/40°

LED

COB

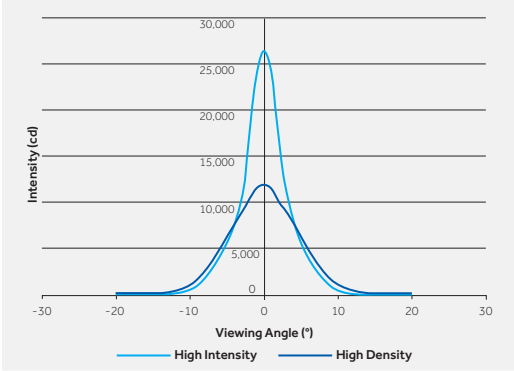


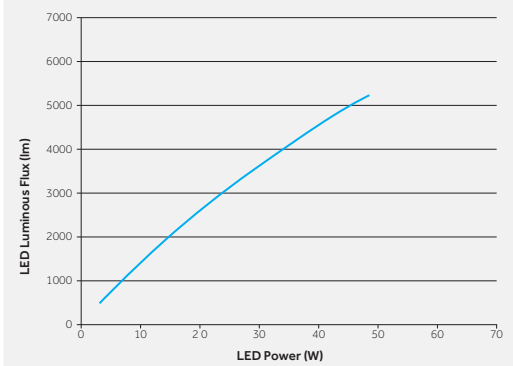
2700 K, 3000 K, 4000 K
SDCM <2, <3
CRI>80, CRI > 90

TM 30
Rf: 90, Rg: 100

L80 B10=50,000h
Ta: 25°
Tc: 85°
~9.000 hr
Lm Maintainance: 98%
(Source: LM80 test report)

Note:
Mood S, M (POWER LED)





EN COB LEDs and POWER LED are distinguished by excellent luminous intensity in the smaller sizes now available on the market. This feature means these light sources can be integrated into very compact luminaires with unique performance, very high peak beam intensity (candela) and delivered lumens of 150lm to 4000 lm. These light sources are characterised by lumen maintenance at high operating temperatures due to improved efficacy at high temperatures and better optical stability over time.

IT I COB LED e POWER LED sono caratterizzati da un'eccellente intensità luminosa nelle dimensioni più ridotte ora disponibili sul mercato, e questa caratteristica consente l'integrazione di queste sorgenti in prodotti dalle dimensioni molto contenute con performance uniche, picchi di intensità in candele molto elevati e lumen delivered da 150 lm fino a 4000 lm. Queste sorgenti sono caratterizzate da un mantenimento costante nel tempo del livello di lumen ad alte temperature di utilizzo grazie ad una migliore efficienza ad alte temperature e ad una migliore stabilità ottica nel corso del tempo.

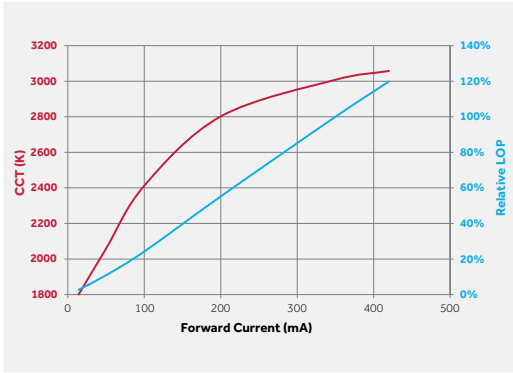
Warm Dimming



1700 K-3000 K
SDCM <4
CRI>95

L70 B50=50,000h





	Ra	R1	R2	R3	R4	R5	R6	R7	R8	R9	R10	R11	R12	R13	R14	R15
1700K	94	94	95	97	90	91	88	97	97	94	92	81	78	93	96	98
3000K	97	95	97	97	97	96	95	99	97	94	97	94	86	95	97	95

EN Our solution combines two chips in a single COB LED. With this configuration, only a single driver supplies power and gradually reduces incoming amps to bring it in line with the desired output. By reducing power supply to the chips, the luminous flux is reduced and consequently the colour temperature resulting from the combination of the individually designated colour temperatures is automatically offset. This technology delivers a very wide range of adjustment for luminous intensity, with a very gentle, gradual change in colour temperature (from no more than 3000 K to no less than 1700 K). The CRI and colour rendering is excellent for the whole dimming range, with a CRI of up to 97 and an R9 of 94.

IT La nostra soluzione combina due chip in un solo COB LED. Con questa configurazione, l'alimentazione è un unico driver che riduce gradualmente l'amperaggio in entrata in funzione del rendimento desiderato. Diminuendo l'alimentazione ai chip, diminuisce il flusso e la temperatura di colore, che risulta dalla combinazione delle singole temperature di colore stabilite, viene bilanciata automaticamente di conseguenza. Questa tecnologia offre un campo di regolazione della luminosità molto ampio con una variazione della temperatura di colore molto morbida e graduale, da un massimo di 3000K a un minimo di 1700 K. Il CRI e il rendimento dei colori è eccellente per l'intero range di dimmerazione, con valori di CRI fino a 97 e R9 di 94.

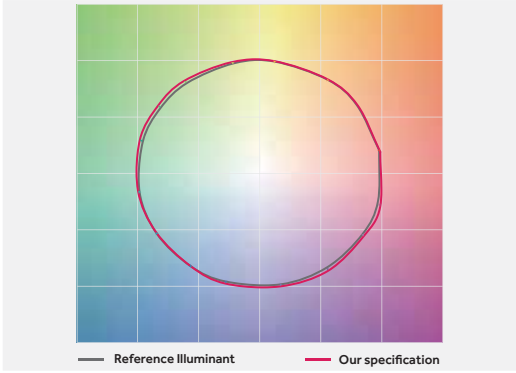
Phosphor LED

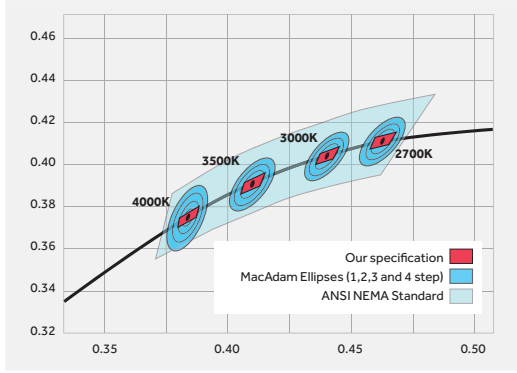


2700 K, 3000 K, 4000 K
SDCM <2
CRI>95

TM30
Rf: 96,Rg: 103

L70 B0=50,000h
Ta: 25°
Tc: 85°
10.000 hr
Lumen Maintainance: 98%
(Source: LM80 test report)





EN The Phosphor LED Modules are designed to provide the most accurate, natural color rendition possible, over the entire visual spectrum. They comes in 2700K, 3000K and 4000K CCT delivering typical CRI (Ra) of 97, with typical R9 of 95, and extremely high R values across all 15 CIE CRI samples. This light source option features SDCM < 2 and outstanding values of color maintenance over time. The Phosphor LED modules are designed to perfectly emulate natural light sources, with precise color rendering by CIE or IES standards, for the most exacting illumination of art, architecture, or other surfaces.

IT I moduli LED con tecnologia al fosforo sono stati progettati per offrire la resa cromatica più precisa e naturale possibile dell'intero spettro visibile. Sono disponibili con temperatura di colore di 2700K, 3000K e 4000K, con un tipico CRI (Ra) pari a 97 (R9 = 95), e valori di R estremamente elevati per tutti i 15 colori campione del diagramma cromatico CIE.
Questo tipo di sorgente luminosa è caratterizzata da un valore SDCM < 2 e può vantare un'eccellente capacità di mantenimento della qualità del colore nel tempo.
I moduli LED con tecnologia al fosforo sono stati progettati al fine di imitare esattamente le sorgenti di luce naturali, con una resa cromatica precisa in conformità alle norme CIE o IES, per l'illuminazione d'accento di opere d'arte, elementi architettonici o altre superfici.

EN **The Mood Fixed luminaire has simple, elegant lines designed for high performance and excellent visual comfort.**

IT **Mood Fixed è un apparecchio dalle linee semplici e eleganti progettato per offrire elevate prestazioni e un eccellente comfort visivo.**

EN High performance compact heat sink
IT Dissipatore di calore compatto dalle alte prestazioni



EN Recessed LED source for excellent visual comfort
IT Sorgente LED arretrata per un eccellente comfort visivo

EN Primary lens for different beam angles and maximum flexibility
IT Lente primaria per differenti ampiezze del fascio e massima flessibilità

EN Opal hemispherical diffuser for soft and uniform illumination
IT Diffusore acidato per un'illuminazione morbida e uniforme

EN Silicon gasket for IP44 protection
IT Guarnizione in silicone che garantisce protezione IP44



EN The wide range of special finishes and the decorative dome and cylinder versions make Mood Fixed suitable for installation in any architectural setting.

IT L'ampia gamma di finiture speciali e le versioni decorative a cupola e cilindro, rendono Mood Fixed adatto per ogni contesto architettonico in cui è inserito.



EN Embossed matt white
IT Bianco opaco goffrato



EN Embossed matt black
IT Nero opaco goffrato



EN Embossed matt black/Gold
IT Nero opaco goffrato/Oro



EN Embossed matt white/Copper
IT Bianco opaco goffrato/Rame



EN Embossed matt white
IT Bianco opaco goffrato



EN Embossed matt black
IT Nero opaco goffrato



EN Embossed matt black/Gold
IT Nero opaco goffrato/Oro



EN Embossed matt white/Copper
IT Bianco opaco goffrato/Rame

EN Mood Fixed Round with dome IP65 - p.130
IT Mood Fixed Round con cupola IP65 -p.130

EN Mood Fixed Round with cylinder - p.134
IT Mood Fixed Round con cilindro- p.134

www.reggiani.net

#theilluminationcollective

Mood Fixed

www.reggiani.net

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XS

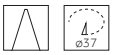
Risk 1 | 0.06 kg | IP44 | 850° | CE | CB | EAC

Visible trim/
Con flangia



Trimless/
Senza flangia





Code example:
X . BG10 B . HW 12

Accessories: p.123
Drivers: p.139
Finishes: p.108
Photometric data:
www.reggiani.net

Notes:
* On request/su richiesta

2,5 W **Power LED**

Lumen delivered up to 110 lm / Lumen maintenance: L90 B10=50,000h

Driver		Version		Optics	
X	Not included	**BG10**	Visible trim	**B**	15° Narrow
		CG10	Trimless	**E**	22° Medium
				H	28° Wide

LED	K	CRI	lm	SDCM
HW	2700	>90	140	<3
HQ	3000	>90	145	<3
WW	3000	>80	190	<3
NN	4000	>80	200	<3

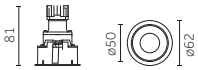
LED nominal lumen

Finishes	
12	**C0***
31	**W1***
T7	**01***
T9	**W5***
	U1*
	05*
	W4*
	U4*
	W0*
	B0*

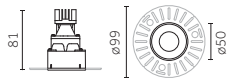
S

Risk 1 | 0.10 kg | IP44 | 850° | CE | CB | EAC

Visible trim/
Con flangia



Trimless/
Senza flangia





Code example:
X . BG11 B . HW 12

Accessories: p.123
Drivers: p.140
Finishes: p.108
Photometric data:
www.reggiani.net

Notes:
* On request/su richiesta

3,5 W **Power LED**

Lumen delivered up to 250 lm / Lumen maintenance: L90 B10=50,000h

Driver		Version		Optics	
X	Not included	**BG11**	Visible trim	**B**	17° Narrow
		CG11	Trimless	**E**	27° Medium
				H	33° Wide

LED	K	CRI	lm	SDCM
HW	2700	>90	310	<3
HQ	3000	>90	315	<3
WW	3000	>80	380	<3
NN	4000	>80	415	<3

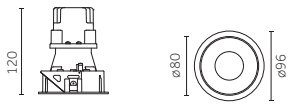
LED nominal lumen

Finishes	
12	**C0***
31	**W1***
T7	**01***
T9	**W5***
	U1*
	05*
	W4*
	U4*
	W0*
	B0*

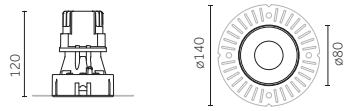
M

Risk 1 | 0.28 Kg | IP44 | 850° | CE | CB | EAC

Visible trim/
Con flangia



Trimless/
Senza flangia





Code example:
X . BG12 B . HW 12

Drivers: p.141
Finishes: p.108
Photometric data:
www.reggiani.net

Notes:
* On request/su richiesta

8,5 W **Power LED** — Lumen delivered up to 630 lm / Lumen maintenance: L90 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM
X Not included	**BG12** Visible trim	**B** 16° Narrow	**HW**	2700	>90	725	<3
	CG12 Trimless	**E** 25° Medium	**HQ**	3000	>90	730	<3
		H 39° Wide	**WW**	3000	>80	844	<3
			NN	4000	>80	940	<3

LED nominal lumen

Finishes

12	**C0***
31	**W1***
T7	**01***
T9	**W5***
	U1*
	05*
	W4*
	U4*
	W0*
	B0*

6,5 W **Warm Dimming COB LED** — Lumen delivered up to 325 lm / Lumen maintenance: L70 B50=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM
X Not included	**BG12** Visible trim	**B** 20° Medium	**DT**	1800-2800	>95	10-550	<4
	CG12 Trimless						

LED nominal lumen

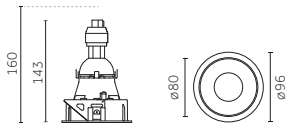
Finishes

12	**C0***
31	**W1***
T7	**01***
T9	**W5***
	U1*
	05*
	W4*
	U4*
	W0*
	B0*

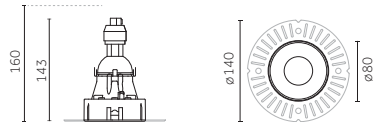
M | LED RETROFIT

Risk 1 | 0.28 Kg | IP44 | 850° | CE | CB | EAC

Visible trim/
Con flangia



Trimless/
Senza flangia





Code example:
X . BG4Y 1 . 00 12

Transformer: p.141
Finishes: p.108
www.reggiani.net

Notes:
* On request/su richiesta

Max 17 W **LED RETROFIT (Lamp not included)**

Transformer	Version	LED LAMP	Watt	
X No driver needed	**BG4Y** Visible trim	**1** GU10 / GZ10	Max power: 17W	**00**
	CG4Y Trimless			

Finishes

12	**C0***
31	**W1***
T7	**01***
T9	**W5***
	U1*
	05*
	W4*
	U4*
	W0*
	B0*

Max 17 W **LED RETROFIT (Lamp not included)**

Transformer	Version	LED Lamp	Watt	
X Not included	**BG4Y** Visible trim	**5** GU5.3 / GZ5.3	Max power: 17W	**00**
	CG4Y Trimless			

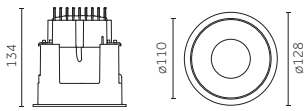
Finishes

12	**C0***
31	**W1***
T7	**01***
T9	**W5***
	U1*
	05*
	W4*
	U4*
	W0*
	B0*

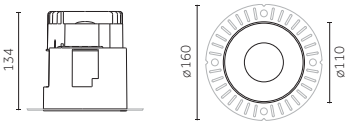
L

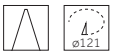


Visible trim/
Con flangia



Trimless/
Senza flangia





Code example:
X . BG13 B . HW 12

Drivers: p.142
Finishes: p.108
Photometric data:
www.reggiani.net

Notes:
* On request/su richiesta

12 W COB LED

Lumen delivered up to 970 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics
X Not included	**BG13** Visible trim	**B** 20° Narrow
	CG13 Trimless	**E** 25° Medium
		H 36° Wide

LED	K	CRI	lm	SDCM
HW	2700	>90	1370	<2
HQ	3000	>90	1420	<2
WW	3000	>80	1700	<3
NN	4000	>80	1775	<3

LED nominal lumen

Finishes

12	**C0***
31	**W1***
T7	**01***
T9	**W5***
	U1*
	05*
	W4*
	U4*
	W0*
	B0*

17 W COB LED

Lumen delivered up to 1260 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics
X Not included	**BG14** Visible trim	**B** 20° Narrow
	CG14 Trimless	**E** 25° Medium
		H 36° Wide

LED	K	CRI	lm	SDCM
HW	2700	>90	1870	<2
HQ	3000	>90	1920	<2
WW	3000	>80	2320	<3
NN	4000	>80	2400	<3

LED nominal lumen

Finishes

12	**C0***
31	**W1***
T7	**01***
T9	**W5***
	U1*
	05*
	W4*
	U4*
	W0*
	B0*

12 W Warm Dimming COB LED

Lumen delivered up to 590 lm / Lumen maintenance: L70 B50=50,000h

Driver	Version	Optics
X Not included	**BG14** Visible trim	**B** 20° Narrow
	CG14 Trimless	

LED	K	CRI	lm	SDCM
DT	1700-3000	>95	100-1000	<4

LED nominal lumen

Finishes

12	**C0***
31	**W1***
T7	**01***
T9	**W5***
	U1*
	05*
	W4*
	U4*
	W0*
	B0*

16 W Phosphor LED Module

Lumen delivered up to 415 lm / Lumen maintenance: L70 B0=50,000h

Driver	Version	Optics
X Not included	**BG14** Visible trim	**B** 21° Medium
	CG14 Trimless	**E** 29° Medium-wide
		H 35° Wide

LED	K	CRI	lm	SDCM
XW	2700	>95	950	<2
XQ	3000	>95	970	<2
XN	4000	>95	980	<2

LED nominal lumen

Finishes

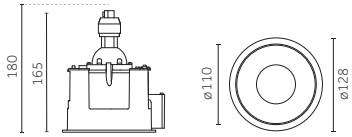
12	**C0***
31	**W1***
T7	**01***
T9	**W5***
	U1*
	05*
	W4*
	U4*
	W0*
	B0*

L | LED RETROFIT

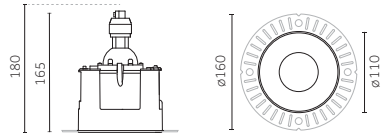
Risk 1 | 0.58 kg | IP44 | 850° | CE | CB | EAC



Visible trim/
Con flangia



Trimless/
Senza flangia





Code example:
X . BG4Z 1 . 00 12

Transformer: p.143
Finishes: p.108
www.reggiani.net

Notes:
* On request/su richiesta

Max 17 W **LED RETROFIT (Lamp not included)**

Transformer	Version	LED LAMP	Watt		Finishes
X No driver needed	**BG4Z** Visible trim	**1** GU10 / GZ10	Max power: 17W	**00**	**12**
	CG4Z Trimless				**31**
					T7
					T9

C0* **W1*** **01*** **W5*** **U1*** **05*** **W4*** **U4*** **W0*** **B0***

Max 17 W **LED RETROFIT (Lamp not included)**

Transformer	Version	LED LAMP	Watt		Finishes
X Not included	**BG4Z** Visible trim	**5** GU5.3 / GZ5.3	Max power: 17W	**00**	**12**
	CG4Z Trimless				**31**
					T7
					T9

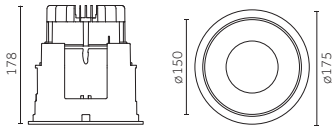
C0* **W1*** **01*** **W5*** **U1*** **05*** **W4*** **U4*** **W0*** **B0***

XL

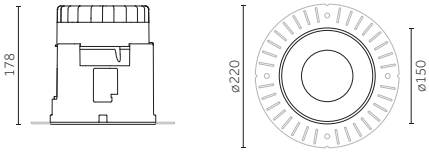
Risk 1 | 1,24 kg | IP44 | 850° | CE | CB | EAC

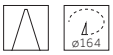


Visible trim/
Con flangia



Trimless/
Senza flangia





Code example:
X . BG16 B . HW 12

Drivers: p.144
Finishes: p.108
Photometric data:
www.reggiani.net

Notes:
* On request/su richiesta

25 W COB LED

Lumen delivered up to 2510 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM
X Not included	**BG16** Visible trim	**B** 20° Narrow	**HW**	2700	>90	2790	<2
	CG16 Trimless	**D** 24° Medium	**HQ**	3000	>90	2860	<2
		E 31° Medium-wide	**WW**	3000	>80	3485	<3
		H 37° Wide	**NN**	4000	>80	3600	<3

LED nominal lumen

Finishes

12		**C0***	
31		**W1***	
T7		**01***	
T9		**W5***	
		U1*	
		05*	
		W4*	
		U4*	
		W0*	
		B0*	

34 W COB LED

Lumen delivered up to 3265 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM
X Not included	**BG17** Visible trim	**B** 20° Narrow	**HW**	2700	>90	3635	<2
	CG17 Trimless	**D** 24° Medium	**HQ**	3000	>90	3735	<2
		E 31° Medium-wide	**WW**	3000	>80	4510	<3
		H 37° Wide	**NN**	4000	>80	4695	<3

LED nominal lumen

Finishes

12		**C0***	
31		**W1***	
T7		**01***	
T9		**W5***	
		U1*	
		05*	
		W4*	
		U4*	
		W0*	
		B0*	

33 W Warm Dimming COB LED

Lumen delivered up to 1550 lm / Lumen maintenance: L70 B50=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM
X Not included	**BG17** Visible trim	**B** 20° Narrow	**DT**	1700-3000	>95	100-3100	<4
	CG17 Trimless						

LED nominal lumen

Finishes

12		**C0***	
31		**W1***	
T7		**01***	
T9		**W5***	
		U1*	
		05*	
		W4*	
		U4*	
		W0*	
		B0*	

22 W Phosphor LED Module

Lumen delivered up to 1270 lm / Lumen maintenance: L70 B0=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM
X Not included	**BG15** Visible trim	**B** 24° Medium	**XW**	2700	>95	2220	<2
	CG15 Trimless	**D** 28° Medium-wide	**XQ**	3000	>95	2270	<2
		E 34° Wide	**XN**	4000	>95	2310	<2

LED nominal lumen

Finishes

12		**C0***	
31		**W1***	
T7		**01***	
T9		**W5***	
		U1*	
		05*	
		W4*	
		U4*	
		W0*	
		B0*	

34 W Phosphor LED Module

Lumen delivered up to 1830 lm / Lumen maintenance: L70 B0=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM
X Not included	**BG17** Visible trim	**B** 24° Medium	**XW**	2700	>95	3185	<2
	CG17 Trimless	**D** 28° Medium-wide	**XQ**	3000	>95	3265	<2
		E 34° Wide	**XN**	4000	>95	3320	<2

LED nominal lumen

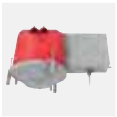
Finishes

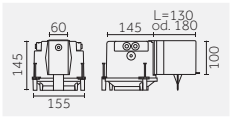
12		**C0***	
31		**W1***	
T7		**01***	
T9		**W5***	
		U1*	
		05*	
		W4*	
		U4*	
		W0*	
		B0*	

Accessories

Mounting accessories/
Accessori montaggio

S

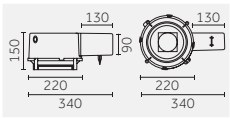




Description	Code
Formwork/ Cassaforma	**0.40190.0000**

M

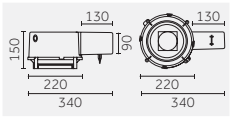




Description	Code
Formwork/ Cassaforma	**0.40194.0000**

L

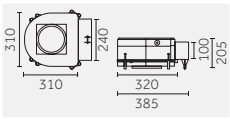




Description	Code
Formwork/ Cassaforma	**0.40195.0000**

XL





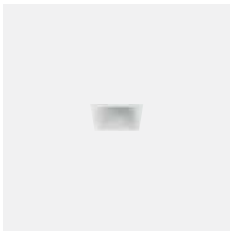
Description	Code
Formwork/ Cassaforma	**0.40196.0000**

www.reggiani.net

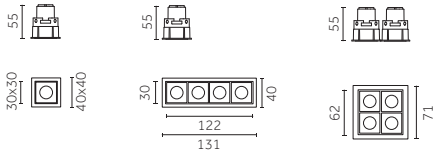
#theilluminationcollective

XS | XS 4x | XS 4x Line

Risk 1 | 0.05 | IP44 | 850° | CE | CB | EAC

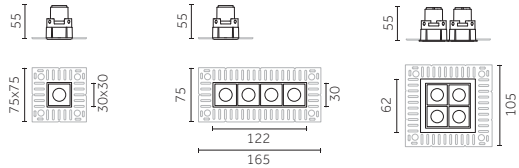


Visible trim/
Con flangia



DG10 GG10 LG10

Trimless/
Senza flangia



FG10 HG10 MG10



Code example:
X . DG10 B . HW 12

Drivers: p.139
Finishes: p.108
Photometric data:
www.reggiani.net

Notes:
* On request/su richiesta

2,5 W **Power LED** — Lumen delivered up to 110 lm / Lumen maintenance: L90 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**DG10** Visible trim	**B** 16° Narrow	**HW**	2700	>90	140	<3	**12**
	FG10 Trimless	**E** 25° Medium	**HQ**	3000	>90	145	<3	**31**
		H 34° Wide	**WW**	3000	>80	190	<3	**T7**
			NN	4000	>80	200	<3	**T9**

LED nominal lumen

C0* **W1*** **01*** **W5*** **U1*** **05*** **W4*** **U4*** **W0*** **B0***



Code example:
X . GG10 B . HW 12

Drivers: p.139
Finishes: p.108
Photometric data:
www.reggiani.net

Notes:
* On request/su richiesta

4x2,5 W **Power LED** — Lumen delivered up to 4x110 lm / Lumen maintenance: L90 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**GG10** Visible trim	**B** 16° Narrow	**HW**	2700	>90	4x140	<3	**12**
	HG10 Trimless	**E** 25° Medium	**HQ**	3000	>90	4x145	<3	**31**
		H 34° Wide	**WW**	3000	>80	4x190	<3	**T7**
			NN	4000	>80	4x200	<3	**T9**

LED nominal lumen

C0* **W1*** **01*** **W5*** **U1*** **05*** **W4*** **U4*** **W0*** **B0***



Code example:
X . LG10 B . HW 12

Drivers: p.139
Finishes: p.108
Photometric data:
www.reggiani.net

Notes:
* On request/su richiesta

4x2,5 W **Power LED** — Lumen delivered up to 4x110 lm / Lumen maintenance: L90 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**LG10** Visible trim	**B** 16° Narrow	**HW**	2700	>90	4x140	<3	**12**
	MG10 Trimless	**E** 25° Medium	**HQ**	3000	>90	4x145	<3	**31**
		H 34° Wide	**WW**	3000	>80	4x190	<3	**T7**
			NN	4000	>80	4x200	<3	**T9**

LED nominal lumen

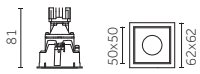
C0* **W1*** **01*** **W5*** **U1*** **05*** **W4*** **U4*** **W0*** **B0***

S

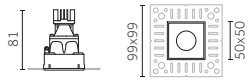
Risk 1 | 0.11 | IP44 | 850° | CE | CB | EAC



Visible trim/
Con flangia



Trimless/
Senza flangia





Code example:
X . DG11 B . HW 12

Drivers: p.140
Finishes: p.108
Photometric data:
www.reggiani.net

Notes:
* On request/su richiesta

3,5 W **Power LED** — Lumen delivered up to 250 lm / Lumen maintenance: L90 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**DG11** Visible trim	**B** 18° Narrow	**HW**	2700	>90	310	<3	**12**
	FG11 Trimless	**E** 28° Medium	**HQ**	3000	>90	315	<3	**31**
		H 35° Wide	**WW**	3000	>80	380	<3	**T7**
			NN	4000	>80	415	<3	**T9**

LED nominal lumen

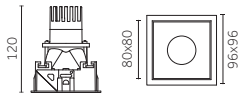
C0* **W1*** **01*** **W5*** **U1*** **05*** **W4*** **U4*** **W0*** **B0***

M

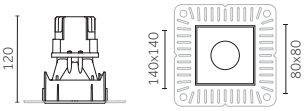
Risk 1 | 0.33 Kg | IP44 | 850° | CE | CB | EAC



Visible trim/
Con flangia



Trimless/
Senza flangia



92x92

Code example:
X . DG12 B . HW 12

Drivers: p.141
Finishes: p.108
Photometric data:
www.reggiani.net

Notes:
* On request/su richiesta

8,5 W **Power LED** — Lumen delivered up to 615 lm / Lumen maintenance: L90 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM
X Not included	**DG12** Visible trim	**B** 16° Narrow	**HW**	2700	>90	725	<3
	FG12 Trimless	**E** 25° Medium	**HQ**	3000	>90	730	<3
		H 39° Wide	**WW**	3000	>80	844	<3
			NN	4000	>80	940	<3

LED nominal lumen

Finishes

12	**C0***
31	**W1***
T7	**01***
T9	**W5***
	U1*
	05*
	W4*
	U4*
	W0*
	B0*

6,5 W **Warm Dimming COB LED** — Lumen maintenance: L70 B50=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM
X Not included	**DG12** Visible trim	**B** 20° Medium	**DT**	1800-2800	>95	10-550	<4
	FG12 Trimless						

LED nominal lumen

Finishes

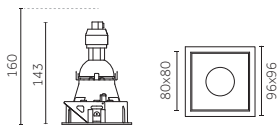
12	**C0***
31	**W1***
T7	**01***
T9	**W5***
	U1*
	05*
	W4*
	U4*
	W0*
	B0*

M | LED RETROFIT

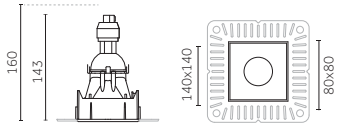
Risk 1 | 0.33 Kg | IP44 | 850° | CE | CB | EAC



Visible trim/
Con flangia



Trimless/
Senza flangia



92x92

Code example:
X . DG4Y 1 . 00 12

Transformer: p.141
Finishes: p.108
www.reggiani.net

Notes:
* On request/su richiesta

Max 17 W **LED RETROFIT (Lamp not included)**

Transformer	Version	LED LAMP	Watt	
X No driver needed	**DG4Y** Visible trim	**1** GU10 / GZ10	Max power: 17W	**00**
	FG4Y Trimless			

Finishes

12	**C0***
31	**W1***
T7	**01***
T9	**W5***
	U1*
	05*
	W4*
	U4*
	W0*
	B0*

Max 17 W **LED RETROFIT (Lamp not included)**

Transformer	Version	LED LAMP	Watt	
X Not included	**DG4Y** Visible trim	**5** GU5.3 / GZ5.3	Max power: 17W	**00**
	FG4Y Trimless			

Finishes

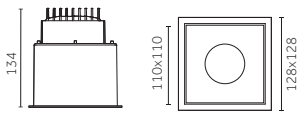
12	**C0***
31	**W1***
T7	**01***
T9	**W5***
	U1*
	05*
	W4*
	U4*
	W0*
	B0*

L

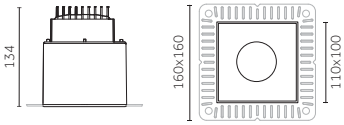
Risk 1 | 0.61 | IP44 | 850° | CE | CB | EAC

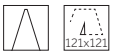


Visible trim/
Con flangia



Trimless/
Senza flangia





Code example:
X . DG13 B . HW 12

Drivers: p.142
Finishes: p.108
Photometric data:
www.reggiani.net

Notes:
* On request/su richiesta

12 W COB LED

Lumen delivered up to 1020 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM
X Not included	DG13 Visible trim	B 20° Narrow	HW	2700	>90	1370	<2
	FG13 Trimless	E 26° Medium	HQ	3000	>90	1420	<2
		H 37° Wide	WW	3000	>80	1705	<3
			NN	4000	>80	1700	<3

LED nominal lumen

Finishes	
12	C0*
31	W1*
T7	01*
T9	W5*
	U1*
	05*
	W4*
	U4*
	W0*
	B0*

17 W COB LED

Lumen delivered up to 1325 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM
X Not included	DG14 Visible trim	B 20° Narrow	HW	2700	>90	1870	<2
	FG14 Trimless	E 26° Medium	HQ	3000	>90	1920	<2
		H 37° Wide	WW	3000	>80	2320	<3
			NN	4000	>80	2400	<3

LED nominal lumen

Finishes	
12	C0*
31	W1*
T7	01*
T9	W5*
	U1*
	05*
	W4*
	U4*
	W0*
	B0*

12 W Warm Dimming COB LED

Lumen delivered up to 590 lm / Lumen maintenance: L70 B50=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM
X Not included	DG14 Visible trim	B 20° Narrow	DT	1700-3000	>95	100-1000	<4
	FG14 Trimless						

LED nominal lumen

Finishes	
12	C0*
31	W1*
T7	01*
T9	W5*
	U1*
	05*
	W4*
	U4*
	W0*
	B0*

16 W Phosphor LED Module

Lumen delivered up to 415 lm / Lumen maintenance: L70 B0=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM
X Not included	DG14 Visible trim	B 21° Narrow	XW	2700	>95	950	<2
	FG14 Trimless	E 29° Medium - Wide	XQ	3000	>95	970	<2
		H 35° Wide	XN	4000	>95	980	<2

LED nominal lumen

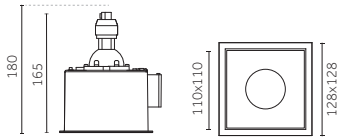
Finishes	
12	C0*
31	W1*
T7	01*
T9	W5*
	U1*
	05*
	W4*
	U4*
	W0*
	B0*

L | LED RETROFIT

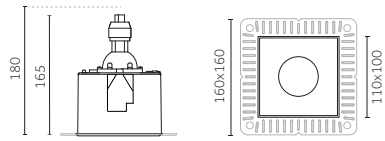
Risk 1 | 0.61 Kg | IP44 | 850° | CE | CB | EAC

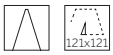


Visible trim/
Con flangia



Trimless/
Senza flangia





Code example:
X . DG4Z 1 . 00 12

Transformer: p.143
Finishes: p.108
www.reggiani.net

Notes:
* On request/su richiesta

Max 17 W **LED RETROFIT (Lamp not included)**

Transformer	Version	LED LAMP	Watt		Finishes
X No driver needed	**DG4Z** Visible trim	**1** GU10 / GZ10	Max power: 17W	**00**	**12**
	FG4Z Trimless				**31**
					T7
					T9

C0* **W1*** **01*** **W5*** **U1*** **05*** **W4*** **U4*** **W0*** **B0***

Max 17 W **LED RETROFIT (Lamp not included)**

Transformer	Version	LED LAMP	Watt		Finishes
X Not included	**DG4Z** Visible trim	**5** GU5.3 / GZ5.3	Max power: 17W	**00**	**12**
	FG4Z Trimless				**31**
					T7
					T9

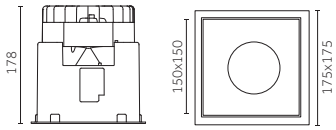
C0* **W1*** **01*** **W5*** **U1*** **05*** **W4*** **U4*** **W0*** **B0***

XL

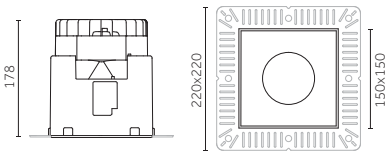
Risk 1 | 1,48 kg | IP44 | 850° | CE | CB



Visible trim/
Con flangia



Trimless/
Senza flangia





Code example:
X . DG16 B . HW 12

Drivers: p.144
Finishes: p.108
Photometric data:
www.reggiani.net

Notes:
* On request/su richiesta

25 W COB LED

Lumen delivered up to 2545 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM
X Not included	DG16 Visible trim	B 19° Narrow	HW	2700	>90	2790	<2
	FG16 Trimless	D 23° Medium	HQ	3000	>90	2860	<2
		E 33° Medium-wide	WW	3000	>80	3485	<3
		H 40° Wide	NN	4000	>80	3600	<3

LED nominal lumen

Finishes: 12, 31, T7, T9, C0*, W1*, 01*, W5*, U1*, 05*, W4*, U4*, W0*, B0*

34 W COB LED

Lumen delivered up to 3315 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM
X Not included	DG17 Visible trim	B 19° Narrow	HW	2700	>90	3635	<2
	FG17 Trimless	D 23° Medium	HQ	3000	>90	3735	<2
		E 33° Medium-wide	WW	3000	>80	4510	<3
		H 40° Wide	NN	4000	>80	4695	<3

LED nominal lumen

Finishes: 12, 31, T7, T9, C0*, W1*, 01*, W5*, U1*, 05*, W4*, U4*, W0*, B0*

33 W Warm Dimming COB LED

Lumen delivered up to 1550 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM
X Not included	DG17 Visible trim	B 24° Medium	DT	1700-3000	>95	100-3100	<4
	FG17 Trimless						

LED nominal lumen

Finishes: 12, 31, T7, T9, C0*, W1*, 01*, W5*, U1*, 05*, W4*, U4*, W0*, B0*

22 W Phosphor LED Module

Lumen delivered up to 1270 lm / Lumen maintenance: L70 B0=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM
X Not included	DG15 Visible trim	B 24° Medium	XW	2700	>95	2220	<2
	FG15 Trimless	D 28° Medium-wide	XQ	3000	>95	2270	<2
		E 34° Wide	XN	4000	>95	2310	<2

LED nominal lumen

Finishes: 12, 31, T7, T9, C0*, W1*, 01*, W5*, U1*, 05*, W4*, U4*, W0*, B0*

34 W Phosphor LED Module

Lumen delivered up to 1830 lm / Lumen maintenance: L70 B0=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM
X Not included	DG17 Visible trim	B 24° Medium	XW	2700	>95	3185	<2
	FG17 Trimless	D 28° Medium-wide	XQ	3000	>95	3265	<2
		E 34° Wide	XN	4000	>95	3320	<2

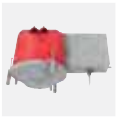
LED nominal lumen

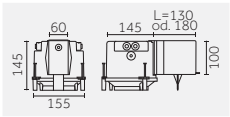
Finishes: 12, 31, T7, T9, C0*, W1*, 01*, W5*, U1*, 05*, W4*, U4*, W0*, B0*

Accessories

Mounting accessories/
Accessori montaggio

S





Description	Code
Formwork/ Cassaforma	**0.40190.0000**

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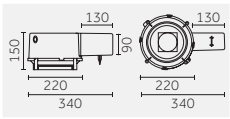
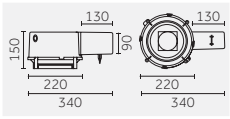


Description	Code
Formwork/ Cassaforma	**0.40194.0000**

L

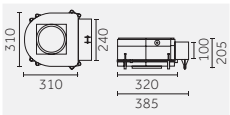




Description	Code
Formwork/ Cassaforma	**0.40195.0000**

XL





Description	Code
Formwork/ Cassaforma	**0.40196.0000**

www.reggiani.net

#theilluminationcollective

XS | With dome IP65/Con cupola IP65

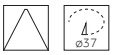
Risk 1 | 0.06 kg | IP20 IP65 | 850° | CE CB EAC

Visible trim/
Con flangia



Trimless/
Senza flangia





Code example:
X . GG20 H . HW 12

Accessories: p.133
Drivers: p.139
Finishes: p.108
Photometric data:
www.reggiani.net

2,5 W **Power LED**

Lumen delivered up to 85 lm / Lumen maintenance: L90 B10=50,000h

Driver	Version	Optics
X Not included	**GG20** Visible trim	**H** 35° Wide
	HG20 Trimless	

LED	K	CRI	lm	SDCM
HW	2700	>90	140	<3
HQ	3000	>90	145	<3
WW	3000	>80	190	<3
NN	4000	>80	200	<3

LED nominal lumen

Finishes
12
31

S | With dome IP65/Con cupola

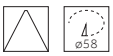
Risk 1 | 0.11 kg | IP20 IP65 | 850° | CE CB EAC

Visible trim/
Con flangia



Trimless/
Senza flangia





Code example:
X . GG21 H . HW 12

Accessories: p.133
Drivers: p.140
Finishes: p.108
Photometric data:
www.reggiani.net

3,5 W **Power LED**

Lumen delivered up to 170 lm / Lumen maintenance: L90 B10=50,000h

Driver	Version	Optics
X Not included	**GG21** Visible trim	**H** 42° Wide
	HG21 Trimless	

LED	K	CRI	lm	SDCM
HW	2700	>90	310	<3
HQ	3000	>90	315	<3
WW	3000	>80	380	<3
NN	4000	>80	415	<3

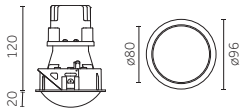
LED nominal lumen

Finishes
12
31

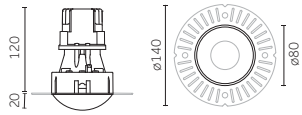
M | With dome IP65/Con cupola IP 65

Risk 1 | 0.31 kg | IP20 IP65 | 850° | CE | CB | EAC

Visible trim/
Con flangia



Trimless/
Senza flangia





Code example:
X . GG22 H . HW 12

Drivers: p.141
Finishes: p.108
Photometric data:
www.reggiani.net

8,5 W **Power LED** — Lumen delivered up to 340 lm / Lumen maintenance: L90 B10=50,000h

Driver	Version	Optics
X Not included	**GG22** Visible trim	**H** 47° Wide
	HG22 Trimless	

LED	K	CRI	lm	SDCM
HW	2700	>90	725	<3
HQ	3000	>90	730	<3
WW	3000	>80	844	<3
NN	4000	>80	940	<3

LED nominal lumen

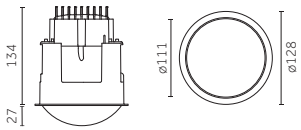
Finishes
12
31



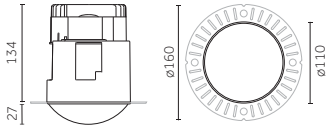
L | With dome/Con cupola IP 65

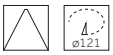
Risk 1 | 0.64 kg | IP20 IP65 | 850° | CE CB EAC

Visible trim/
Con flangia



Trimless/
Senza flangia





Code example:
X . GG23 H . HW 12

Drivers: p.142
Finishes: p.108
Photometric data:
www.reggiani.net

12 W COB LED

Lumen delivered up to 980 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics
X Not included	**GG23** Visible trim	**H** 41° Wide
	HG23 Trimless	

LED	K	CRI	lm	SDCM	Finishes
HW	2700	>90	1370	<2	**12**
HQ	3000	>90	1420	<2	**31**
WW	3000	>80	1705	<3	
NN	4000	>80	1700	<3	

LED nominal lumen

17 W COB LED

Lumen delivered up to 1290 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics
X Not included	**GG24** Visible trim	**H** 41° Wide
	HG24 Trimless	

LED	K	CRI	lm	SDCM	Finishes
HW	2700	>90	1870	<2	**12**
HQ	3000	>90	1920	<2	**31**
WW	3000	>80	2320	<3	
NN	4000	>80	2400	<3	

LED nominal lumen

12 W Warm Dimming COB LED

Lumen delivered up to 540 lm / Lumen maintenance: L70 B50=50,000h

Driver	Version	Optics
X Not included	**GG24** Visible trim	**H** 41° Wide
	HG24 Trimless	

LED	K	CRI	lm	SDCM	Finishes
DT	1700-3000	>95	100-1000	<4	**12**
					31

LED nominal lumen

16 W Phosphor LED Module

Lumen delivered up to 530 lm / Lumen maintenance: L70 B0=50,000h

Driver	Version	Optics
X Not included	**GG24** Visible trim	**H** 41° Wide
	HG24 Trimless	

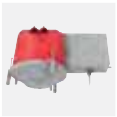
LED	K	CRI	lm	SDCM	Finishes
XW	2700	>95	950	<2	**12**
XQ	3000	>95	970	<2	**31**
XN	4000	>95	980	<2	

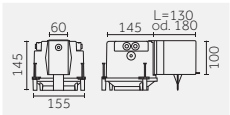
LED nominal lumen

Accessories

Mounting accessories/
Accessori montaggio

S

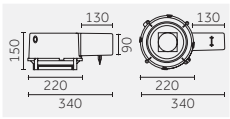




Description	Code
Formwork/ Cassaforma	**0.40190.0000**

M

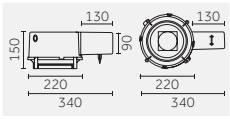




Description	Code
Formwork/ Cassaforma	**0.40194.0000**

L





Description	Code
Formwork/ Cassaforma	**0.40195.0000**

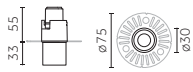
XS | With cylinder/Con cilindro

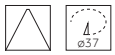
Risk 1 | 0.07 kg | IP44 | 850° | CE | CB | EAC

Visible trim/
Con flangia



Trimless/
Senza flangia





Code example:
X . BG20 H . HW 12

Accessories: p.137
Drivers: p.139
Finishes: p.108
Photometric data:
www.reggiani.net

2,5 W **Power LED**

Lumen delivered up to 60 lm / Lumen maintenance: L90 B10=50,000h

Driver	Version	Optics
X Not included	**BG20** Visible trim	**H** 20° Wide
	CG20 Trimless	

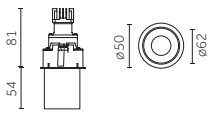
LED	K	CRI	lm	SDCM	Finishes
HW	2700	>90	140	<3	**12**
HQ	3000	>90	145	<3	**31**
WW	3000	>80	190	<3	
NN	4000	>80	200	<3	

LED nominal lumen

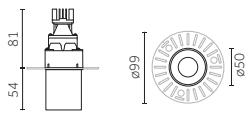
S | With cylinder/Con cilindro

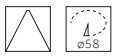
Risk 1 | 0.13 kg | IP44 | 850° | CE | CB | EAC

Visible trim/
Con flangia



Trimless/
Senza flangia





Code example:
X . BG21 H . HW 12

Accessories: p.137
Drivers: p.140
Finishes: p.108
Photometric data:
www.reggiani.net

3,5 W **Power LED**

Lumen delivered up to 105 lm / Lumen maintenance: L90 B10=50,000h

Driver	Version	Optics
X Not included	**BG21** Visible trim	**H** 17° Wide
	CG21 Trimless	

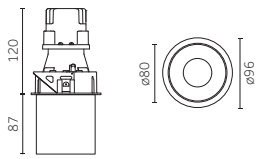
LED	K	CRI	lm	SDCM	Finishes
HW	2700	>90	310	<3	**12**
HQ	3000	>90	315	<3	**31**
WW	3000	>80	380	<3	
NN	4000	>80	415	<3	

LED nominal lumen

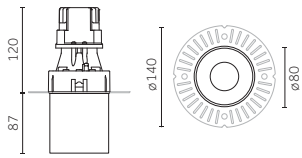
M | With cylinder/Con cilindro

Risk 1 | 0.36 kg | IP44 | 850° | CE | CB | EAC

Visible trim/
Con flangia



Trimless/
Senza flangia





Code example:
X . BG22 H . HW 12

Drivers: p.141
Finishes: p.108
Photometric data:
www.reggiani.net

8,5 W **Power LED**

Lumen delivered up to 305 lm / Lumen maintenance: L90 B10=50,000h

Driver	Version	Optics
X Not included	**BG22** Visible trim	**H** 24° Wide
	CG22 Trimless	

LED	K	CRI	lm	SDCM
HW	2700	>90	725	<3
HQ	3000	>90	730	<3
WW	3000	>80	844	<3
NN	4000	>80	940	<3

LED nominal lumen

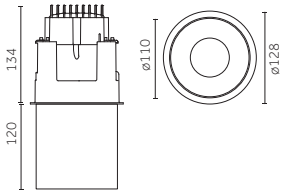
Finishes
12
31



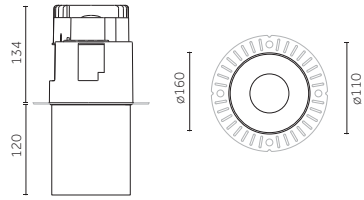
L | With cylinder/Con cilindro

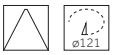
Risk 1 | 0.73 | IP44 | 850° | CE | CB | EAC

Visible trim/
Con flangia



Trimless/
Senza flangia





Code example:
X . BG23 H . HW 12

Drivers: p.142
Finishes: p.108
Photometric data:
www.reggiani.net

12 W COB LED — Lumen delivered up to 980 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics
X Not included	**BG23** Visible trim	**H** 26° Wide
	CG23 Trimless	

LED	K	CRI	lm	SDCM	Finishes
HW	2700	>90	1370	<2	**12**
HQ	3000	>90	1420	<2	**31**
WW	3000	>80	1700	<3	
NN	4000	>80	1775	<3	

LED nominal lumen

17 W COB LED — Lumen delivered up to 1265 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics
X Not included	**BG24** Visible trim	**H** 26° Wide
	CG24 Trimless	

LED	K	CRI	lm	SDCM	Finishes
HW	2700	>90	1870	<2	**12**
HQ	3000	>90	1920	<2	**31**
WW	3000	>80	2320	<3	
NN	4000	>80	2400	<3	

LED nominal lumen

12 W Warm Dimming COB LED — Lumen delivered up to 550 lm / Lumen maintenance: L70 B50=50,000h

Driver	Version	Optics
X Not included	**BG24** Visible trim	**H** 26° Wide
	CG24 Trimless	

LED	K	CRI	lm	SDCM	Finishes
DT	1700-3000	>95	100-1000	<4	**12**
					31

LED nominal lumen

16 W Phosphor LED Module — Lumen delivered up to 510 lm / Lumen maintenance: L70 B0=50,000h

Driver	Version	Optics
X Not included	**BG24** Visible trim	**H** 26° Wide
	CG24 Trimless	

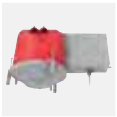
LED	K	CRI	lm	SDCM	Finishes
XW	2700	>95	950	<2	**12**
XQ	3000	>95	970	<2	**31**
XN	4000	>95	980	<2	

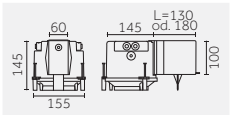
LED nominal lumen

Accessories

Mounting accessories/
Accessori montaggio

S

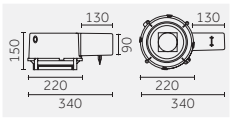




Description	Code
Formwork/ Cassaforma	**0.40190.0000**

M

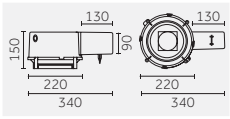




Description	Code
Formwork/ Cassaforma	**0.40194.0000**

L





Description	Code
Formwork/ Cassaforma	**0.40195.0000**

Electrical Devices

XS | Electrical Devices

Driver/ Alimentazioni

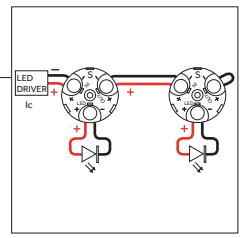
2,5 W **Power LED**

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
On/Off	**0.30420.0000**	20		56 mm	198-264Vac 170-280Vdc / 0,50/60Hz	700	Min: 1 - Max: 5	20 m	1.5 mm²
On/Off	**0.30041.0000**	40		57 mm	100-240Vac / 50/60Hz	700	Min: 1 - Max: 18	20 m	1.5 mm²
Phase-cut	**T.30420.0000**	12		45 mm	230-240Vac / 50/60Hz	700	Min: 1 - Max: 5	20 m	1.5 mm²
Phase-cut	**T.30421.0000**	32		57 mm	198-264Vac 176-264Vdc / 0,50/60Hz	700	Min: 1 - Max: 13	20 m	1.5 mm²
Dimm 1-10V	**V.30420.0000**	20		56 mm	99-264Vac 170-280Vdc / 0,50/60Hz	700	Min: 1 - Max: 5	20 m	1.5 mm²
Dimm 1-10V	**V.30421.0000**	40		82 mm	99-264Vac 170-280Vdc / 0,50/60Hz	700	Min: 1 - Max: 17	20 m	1.5 mm²
DALI	**D.30420.0000**	20		56 mm	99-264Vac 176-264Vdc / 0,50/60Hz	700	Min: 1 - Max: 5	20 m	1.5 mm²
DALI	**D.30421.0000**	50		82 mm	120-277Vac 120-250Vdc / 0,50/60Hz	700	Min: 1 - Max: 17	20 m	1.5 mm²

Other devices/ Altri dispositivi

Type	Code	Size (mm)	Cut-out	Tech. specifications	Connectable fixtures	Max.distance	Cable section
Wireless bluetooth control device/ Dispositivo di controllo wireless bluetooth	**0.26101.0000**		45 mm	220-240V, 50-60Hz 0,6A for DALI drivers	Max: 1	-	1.5 mm²
1h maintained light emergency pack/ Gruppo emergenza di tipo sempre acceso 1h*	**0.35070.0000**		58 mm	220-240V / 50/60 Hz	Min: 4	20 m	1.5 mm²
3h maintained light emergency pack/ Gruppo emergenza di tipo sempre acceso 3h*	**0.35070.3H00**		58 mm	220-240V / 50/60 Hz	Min: 4	20 m	1.5 mm²

*Emergency pack for LED luminaires including Ni/Cd battery with 1h/3h back-up
*Gruppo di emergenza per apparecchi LED con batterie Ni/Cd autonomia 1h/3h.
For Mood range products in XS sizes, the emergency pack will not pass through the product's cut-out so this accessory needs to be positioned remotely, no more than 5 m away from the product/
Per i prodotti della gamma Mood nelle dimensioni XS, il gruppo di emergenza non può passare dal foro di incasso del prodotto; l'accessorio deve quindi essere posizionato in posizione remota ad una distanza di max 5m dal prodotto.
For Mood range products in XS size, the emergency pack must be connected in series to at least four products/
Per i prodotti della gamma Mood nelle dimensioni XS il gruppo di emergenza deve essere collegato ad almeno quattro prodotti in serie.



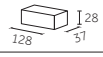
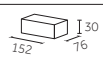
Installation and connection accessories/ Accessori di installazione e collegamento

Type	Code	Tech. specifications
Description for series connection/ Accessorio per collegamento in serie	**0. 26070.0000**	Max 60V/dc

S | Electrical Devices

Driver/ Alimentazioni

3,5 W **Power LED**

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
On/Off	**0.30422.0000**	20		57 mm	220-240Vac 176-264Vdc / 0.50/60Hz	1050	Min: 1 - Max: 5	20 m	1.5 mm²
On/Off	**0.30423.0000**	40		52 mm	100-240 / 50/60Hz	1050	Min: 1 - Max: 10	20 m	1.5 mm²
Phase-cut	**T.30422.0000**	13		57 mm	220-240Vac / 50/60Hz	1050	Min: 3 - Max: 3	20 m	1.5 mm²
Phase-cut	**T.30423.0000**	36		57 mm	220-240Vac / 50/60Hz	1050	Min: 6 - Max: 10	20 m	1.5 mm²
Dimm 1-10V	**V.30422.0000**	20		82 mm	180-240Vac 150-275Vdc / 0.50/60Hz	1050	Min: 1 - Max: 6	20 m	1.5 mm²
Dimm 1-10V	**V.30423.0000**	40		45 mm	99-264Vac 170-280Vdc / 0.50/60Hz	1050	Min: 1 - Max: 10	20 m	1.5 mm²
DALI	**D.30422.0000**	21		82 mm	220-230Vac / 0.50/60Hz	1050	Min: 3 - Max: 6	20 m	1.5 mm²
DALI	**D.30423.0000**	50		56 mm	120-277Vac 120-250Vdc / 0.50/60Hz	1050	Min: 1 - Max: 15	20 m	1.5 mm²

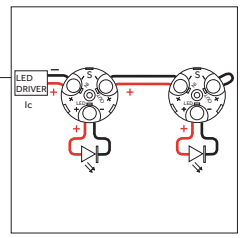
Other devices/ Altri dispositivi

Type	Code	Size (mm)	Cut-out	Tech. specifications	Connectable fixtures	Max.distance	Cable section
Wireless bluetooth control device/ Dispositivo di controllo wireless bluetooth	**0.26101.0000**		45 mm	220-240V, 50-60Hz 0,6A for DALI drivers	Max: 1	-	1.5 mm²
1h maintained light emergency pack/ Gruppo emergenza di tipo sempre acceso 1h*	**0.35070.0000**		58 mm	220-240V / 50/60 Hz	Min: 4	20 m	1.5 mm²
3h maintained light emergency pack/ Gruppo emergenza di tipo sempre acceso 3h*	**0.35070.3H00**		58 mm	220-240V / 50/60 Hz	Min: 4	20 m	1.5 mm²

*Emergency pack for LED luminaires including Ni/Cd battery with 1h/3h back-up
*Gruppo di emergenza per apparecchi LED con batterie Ni/Cd autonomia 1h/3h.
For Mood range products in S sizes, the emergency pack will not pass through the product's cut-out so this accessory needs to be positioned remotely, no more than 5 m away from the product/
Per i prodotti della gamma Mood nelle dimensioni S, il gruppo di emergenza non può passare dal foro di incasso del prodotto; l'accessorio deve quindi essere posizionato in posizione remota ad una distanza di max 5m dal prodotto.
For Mood range products in S size, the emergency pack must be connected in series to at least four products/
Per i prodotti della gamma Mood nelle dimensioni S il gruppo di emergenza deve essere collegato ad almeno quattro prodotti in serie.

Installation and connection accessories/ Accessori di installazione e collegamento

Type	Code	Tech. specifications
Description for series connection/ Accessorio per collegamento in serie	**0. 26070.0000**	Max 60V/dc



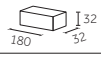
M | Electrical Devices

Driver/ Alimentazioni

8,5 W **Power LED**

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
On/Off	**0.30420.0000**	20		56 mm	198-264Vac 170-280Vdc / 0,50/60Hz	700	Max: 1	20 m	1.5 mm²
On/Off	**0.30041.0000**	40		57 mm	100-240Vac / 50/60Hz	700	Min: 1 - Max: 4	20 m	1.5 mm²
Phase-cut	**T.30420.0000**	12		45 mm	230-240Vac / 50/60Hz	700	Max: 1	20 m	1.5 mm²
Phase-cut	**T.30421.0000**	32		57 mm	198-264Vac 176-264Vdc / 0,50/60Hz	700	Min: 1 - Max: 3	20 m	1.5 mm²
Dimm 1-10V	**V.30420.0000**	20		56 mm	99-264Vac 170-280Vdc / 0,50/60Hz	700	Max: 1	20 m	1.5 mm²
Dimm 1-10V	**V.30421.0000**	40		79 mm	99-264Vac 170-280Vdc / 0,50/60Hz	700	Min: 1 - Max: 4	20 m	1.5 mm²
DALI	**D.30420.0000**	20		56 mm	99-264Vac 176-264Vdc / 0,50/60Hz	700	Max: 1	20 m	1.5 mm²
DALI	**D.30421.0000**	50		82 mm	120-277Vac 120-250Vdc / 0,50/60Hz	700	Min: 1 - Max: 4	20 m	1.5 mm²

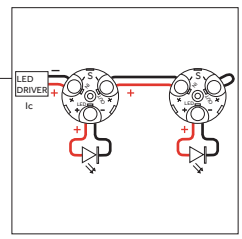
6,5 W **Warm Dimming COB LED**

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
Dimm 1-10V	**V.30349.0000**	14		45 mm	198-264Vac / 0,50/60Hz	700	Max: 1	20 m	1.5 mm²
DALI	**D.30349.0000**	14		45 mm	198-264Vac / 0,50/60Hz	700	Max: 1	20 m	1.5 mm²

Other devices/ Altri dispositivi

Type	Code	Size (mm)	Cut-out	Tech. specifications	Connectable fixtures	Max.distance	Cable section
Wireless bluetooth control device/ Dispositivo di controllo wireless bluetooth	**0.26101.0000**		45 mm	220-240V, 50-60Hz 0,6A for DALI drivers	Max: 1	-	1.5 mm²
1h maintained light emergency pack/ Gruppo emergenza di tipo sempre acceso 1h*	**0.35070.0000**		58 mm	220-240V / 50/60 Hz	Min: 4	20 m	1.5 mm²
3h maintained light emergency pack/ Gruppo emergenza di tipo sempre acceso 3h*	**0.35070.3H00**		58 mm	220-240V / 50/60 Hz	Min: 4	20 m	1.5 mm²

*Emergency pack for LED luminaires including Ni/Cd battery with 1h/3h back-up
*Gruppo di emergenza per apparecchi LED con batterie Ni/Cd autonomia 1h/3h.
For Mood range products in M sizes, the emergency pack will not pass through the product's cut-out so this accessory needs to be positioned remotely, no more than 5 m away from the product/
Per i prodotti della gamma Mood nelle dimensioni M, il gruppo di emergenza non può passare dal foro di incasso del prodotto trimless; l'accessorio deve quindi essere posizionato in posizione remota ad una distanza di max 5m dal prodotto.
For Mood range products in M size, the emergency pack must be connected in series to at least four products/
Per i prodotti della gamma Mood nelle dimensioni S il gruppo di emergenza deve essere collegato ad almeno quattro prodotti in serie.



Installation and connection accessories/ Accessori di installazione e collegamento

Type	Code	Tech. specifications
Description for series connection/ Accessorio per collegamento in serie	**0. 26070.0000**	Max 60V/dc

Transformer/ Trasformatore

17 W **LED LAMP**

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
On/Off	**0.09197.0000**	20-70W		49 mm	220/240 V / 50/60Hz	12V	-	10 m	1.5 mm²

L | Electrical Devices

Driver/ Alimentazioni

12 W COB LED

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
On/Off	**0.30412.0000**	20	110 × 52 × 22	56 mm	198-264Vac 170-280Vdc / 0,50/60Hz	350	Max: 1	20 m	1.5 mm²
Phase-cut	**T.30412.0000**	20	127 × 44 × 28	52 mm	220-240Vac / 50/60Hz	350	Max: 1	20 m	1.5 mm²
Dimm 1-10V	**V.30040.0000**	33	180 × 32 × 32	45 mm	220-240Vac / 50/60Hz	350	Max: 1	20 m	1.5 mm²
DALI	**D.30040.0000**	33	180 × 32 × 32	45 mm	220-240Vac / 50/60Hz	350	Max: 1	20 m	1.5 mm²

17 W COB LED

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
On/Off	**0.30400.0000**	20	110 × 52 × 22	56 mm	198-264Vac 170-280Vdc / 0,50/60Hz	500	Max: 1	20 m	1.5 mm²
Phase-cut	**T.30400.0000**	22	127 × 44 × 28	52 mm	220-240Vac / 50/60Hz	500	Max: 1	20 m	1.5 mm²
Dimm 1-10V	**V.30400.0000**	20	180 × 32 × 32	45 mm	99-264Vac 170-280Vdc / 0,50/60Hz	500	Max: 1	20 m	1.5 mm²
DALI	**D.30400.0000**	20	110 × 52 × 22	56 mm	99-264Vac 176-264Vdc / 0,50/60Hz	500	Max: 1	20 m	1.5 mm²

12 W Warm Dimming COB LED

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
Dimm 1-10V	**V.30040.0000**	33	180 × 32 × 32	45 mm	220-240Vac / 50/60Hz	350	Max: 1	20 m	1.5 mm²
Phase-cut	**T.30424.0000**	18	180 × 32 × 32	45 mm	220-240Vac / 50/60Hz	350	Max: 1	20 m	1.5 mm²
DALI	**D.30040.0000**	33	180 × 32 × 32	45 mm	220-240Vac / 50/60Hz	350	Max: 1	20 m	1.5 mm²

16 W Phosphor LED Module

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
On/Off	**0.30420.0000**	20	108 × 52 × 22	56 mm	198-264Vac 170-280Vdc / 0,50/60Hz	700	Max: 1	20 m	1.5 mm²
Phase-cut	**T.30421.0000**	32	166 × 46 × 34	57 mm	198-264Vac 176-264Vdc / 0,50/60Hz	700	Max: 1	20 m	1.5 mm²
Dimm 1-10V	**V.30420.0000**	20	110 × 52 × 22	56 mm	99-264Vac 170-280Vdc / 0,50/60Hz	700	Max: 1	20 m	1.5 mm²
DALI	**D.30420.0000**	20	108 × 52 × 22	56 mm	99-264Vac 170-280Vdc / 0,50/60Hz	700	Max: 1	20 m	1.5 mm²

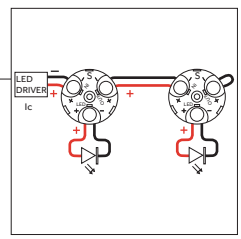
Other devices/ Altri dispositivi

Type	Code	Size (mm)	Cut-out	Tech. specifications	Connectable fixtures	Max.distance	Cable section
Wireless bluetooth control device/ Dispositivo di controllo wireless bluetooth	**0.26101.0000**	36 × 50 × 23	45 mm	220-240V, 50-60Hz 0,6A for DALI drivers	Max: 1	-	1.5 mm²
1h maintained light emergency pack/ Gruppo emergenza di tipo sempre acceso 1h*	**0.35081.0000**	160 × 90 × 55	106 mm	220-240V / 50/60 Hz	Max: 1	20 m	1.5 mm²
3h maintained light emergency pack/ Gruppo emergenza di tipo sempre acceso 3h*	**0.35081.UK00**	160 × 90 × 55	106 mm	220-240V / 50/60 Hz	Max: 1	20 m	1.5 mm²

*For LED fixtures (8,5-17W), Ni/Cd battery/Per apparecchi LED (8,5-17W), batterie Ni/Cd

Installation and connection accessories/ Accessori di installazione e collegamento

Type	Code	Tech. specifications
Accessory for series connection/ Accessorio per collegamento in serie	**0. 26070.0000**	Max 60V/dc



L | Electrical Devices

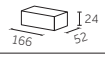
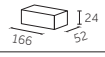
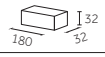
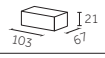
Transformer/
Trasformatore

17 W **LED LAMP**

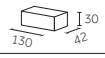
Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
On/Off	**0.09197.0000**	20-70W		49 mm	220/240 V / 50/60Hz	12V	-	10 m	1.5 mm²

XL | Electrical Devices

25 W **COB LED**

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
On/Off	**0.30041.0000**	40		57 mm	100-240Vac / 50/60Hz	700	Max: 1	20 m	1.5 mm²
Phase-cut	**T.30041.0000**	36		57 mm	220-240Vac / 50/60Hz	700	Max: 1	20 m	1.5 mm²
Dimm 1-10V	**V.30041.0000**	33		45 mm	220-240Vac / 50/60Hz	700	Max: 1	20 m	1.5 mm²
DALI	**D.30041.0000**	32		70 mm	99-264Vac 176-264Vdc / 0,50/60Hz	700	Max: 1	20 m	1.5 mm²

34 W **COB LED**

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
On/Off	**0.30408.0000**	38		52 mm	198-264Vac 176-264Vdc / 50/60Hz	950	Max: 1	20 m	1.5 mm²
Dimm 1-10V	**V.30408.0000**	40		82 mm	99-264Vac 170-280Vdc / 0,50/60Hz	950	Max: 1	20 m	1.5 mm²
DALI	**D.30408.0000**	40		82 mm	99-264Vac 170-280Vdc / 0,50/60Hz	950	Max: 1	20 m	1.5 mm²

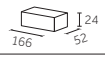
33 W **Warm Dimming COB LED**

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
Dimm 1-10V	**V.30425.0000**	45		60 mm	220-240Vac / 50/60Hz	900	Max: 1	20 m	1.5 mm²
DALI	**D.30425.0000**	45		60 mm	220-240Vac / 50/60Hz	900	Max: 1	20 m	1.5 mm²

22 W **Phosphor LED Module**

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
On/Off	**0.30041.0000**	40		57 mm	100-240Vac / 50/60Hz	700	Max: 1	20 m	1.5 mm²
Phase-cut	**T.30041.0000**	36		57 mm	220-240Vac / 50/60Hz	700	Max: 1	20 m	1.5 mm²
Dimm 1-10V	**V.30041.0000**	33		45 mm	220-240Vac / 50/60Hz	700	Max: 1	20 m	1.5 mm²
DALI	**D.30041.0000**	32		70 mm	99-264Vac 176-264Vdc / 0,50/60Hz	700	Max: 1	20 m	1.5 mm²

34 W **Phosphor LED Module**

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
On/Off	**0.30423.0000**	40		57 mm	100-240Vac / 50/60Hz	1050	Max: 1	20 m	1.5 mm²
Phase-cut	**T.30409.0000**	40		68 mm	220-240Vac / 50/60Hz	1050	Max: 1	20 m	1.5 mm²
Dimm 1-10V	**V.30409.0000**	40		82 mm	99-264Vac 170-280Vdc / 0,50/60Hz	1050	Max: 1	20 m	1.5 mm²
DALI	**D.30409.0000**	40		82 mm	99-264Vac 170-280Vdc / 0,50/60Hz	1050	Max: 1	20 m	1.5 mm²

XL | Electrical Devices

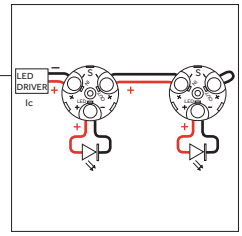
Other devices/
Altri dispositivi

Type	Code	Size (mm)	Cut-out	Tech. specifications	Connectable fixtures	Max.distance	Cable section
Wireless bluetooth control device/ Dispositivo di controllo wireless bluetooth	**0.26101.0000**		45 mm	220-240V, 50-60Hz 0,6A for DALI drivers	Max: 1	-	1.5 mm²
1h maintained light emergency pack/ Gruppo emergenza di tipo sempre acceso 1h*	**0.35081.0000**		105 mm	220-240V / 50/60 Hz	Max: 1	20 m	1.5 mm²
3h maintained light emergency pack/ Gruppo emergenza di tipo sempre acceso 3h*	**0.35081.UK00**		105 mm	220-240V / 50/60 Hz	Max: 1	20 m	1.5 mm²

*For LED fixtures (13-30W), Ni/Cd battery/Per apparecchi LED (13-30W), batterie Ni/Cd

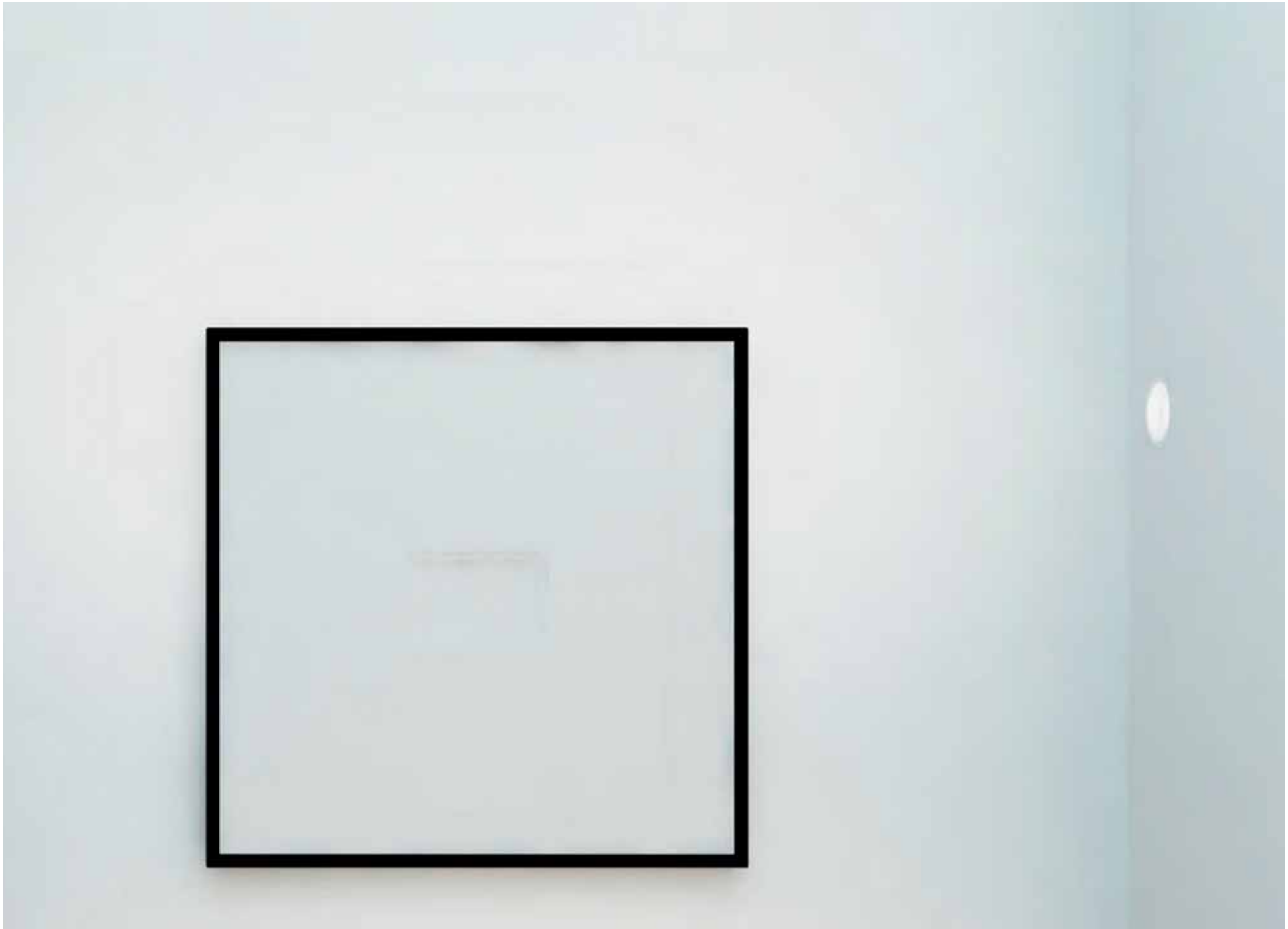
Installation and connection accessories/
Accessori di installazione e collegamento

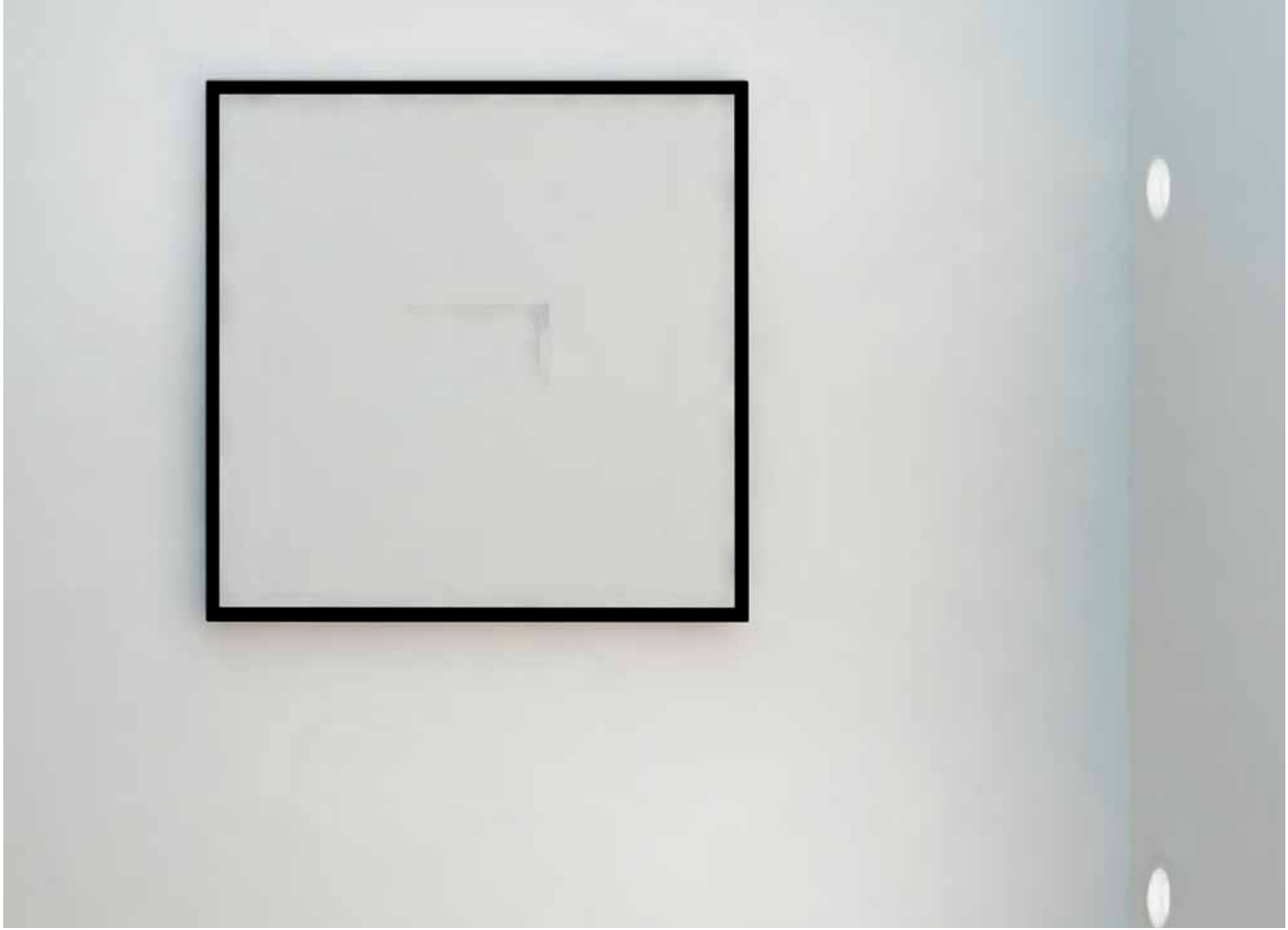
Type	Code	Tech. specifications
Accessory for series connection/ Accessorio per collegamento in serie	**0. 26070.0000**	Max 60V/dc





Mood Wall Washer





Mood
Wall Washer

EN The ultimate solution in wall wash lighting available in round and square shapes. Available in four sizes (from 50 mm to 150 mm), these recessed luminaires are suitable for mounting with both flush and drop plates.

IT La soluzione ottimale per l'illuminazione wall washer declinata in forma tonda e quadrata. Disponibili in quattro diverse dimensioni, da 50 mm a 150 mm, questi apparecchi da incasso si prestano per il montaggio con piattello a filo o esposto.

Overview

Application:	Recessed
Light source:	COB LED, POWER LED, Warm Dimming COB LED Phosphor LED Module
Watt:	3,5 W - 34 W
Kelvin:	2700 K, 3000 K, 4000 K
Lumen:	310 lm - 4695 lm
CRI:	>80, >90, >95
SDCM:	<2, <3, <4
IP:	44
Control options:	On/Off, Phase-cut, Dimm 1-10V, DALI
Technologies:	Warm Dimming, Bluetooth

Available for North America: visit www.reggianiusa.com/
Disponibile per Nord America: visita www.reggianiusa.com





Versions/ Versioni

Mood Wall Washer
Round
Flush/A Filo

Mood Wall Washer
Round
Drop/Esposto



Mood Wall Washer
Square
Flush/A Filo



Mood Wall Washer
Square
Drop/Esposto

Finishes/ Finiture



12
Embossed matt white/
Bianco opaco goffrato



31
Embossed matt black/
Nero opaco goffrato

Special finishes/Finiture speciali

	C0	Royal matt white/Bianco opaco Royal
	W1	White super glossy/Bianco super lucido
	01	Chrome plated/Cromo
	W5	Galvanized shiny nickel/Nickel lucido galvanizzato
	U1	Glossy gold/Oro lucido
	05	Gold plated/Cromo oro
	W4	Galvanized shiny copper/Rame lucido galvanizzato
	U4	Shiny copper/Rame lucido
	W0	Super glossy black/Nero super lucido
	B0	Royal matt black/Nero opaco Royal

Beams/ Fasci



Wall Washer

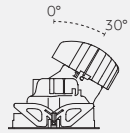
Adjustability/ Orientabilità



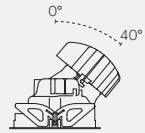
1 step: 10°



2 step: 20°



3 step: 30°



4 step: 40°
For version XL/
Per versioni XL

Sizes and tech. specifications/ Misure e info tecniche	S	M	L	XL
Mood Wall Washer Round Flush/A filo	Visible trim Ø62mm Trimless Ø50mm p.162	Visible trim Ø96mm Trimless Ø80mm p.164	Visible trim Ø128mm Trimless Ø110mm p.166	Visible trim Ø175mm Trimless Ø150mm p.169
Mood Wall Washer Round Drop/Esposto	Visible trim Ø62mm Trimless Ø50mm p.162	Visible trim Ø96mm Trimless Ø80mm p.164	Visible trim Ø128mm Trimless Ø110mm p.167	Visible trim Ø175mm Trimless Ø150mm p.170
Mood Wall Washer Square Flush/A filo	Visible trim 62x62mm Trimless 50x50mm p.172	 Visible trim 96x96mm Trimless 80x80mm p.174	 Visible trim 128x128mm Trimless 110x110mm p.176	 Visible trim 175x175mm Trimless 150x150mm p.179
Mood Wall Washer Square Drop/Esposto	Visible trim 62x62mm Trimless 50x50mm p.172	 Visible trim 96x96mm Trimless 80x80mm p.174	 Visible trim 128x128mm Trimless 110x110mm p.177	 Visible trim 175x175mm Trimless 150x150mm p.180
Max recess depth/ Ingombro interno massimo	 Ø58 58x58	 Ø92 92x92	 Ø121 121x121	 Ø164 164x164
Beam width/ Apertura cono di luce	Wall Washer	Wall Washer	Wall Washer	Wall Washer
Light source/ Sorgente luminosa	**POWER LED** 3,5 W 310 lm - 415 lm L90 B10=50,000h 2700 K, 3000 K, 4000 K SDCM <3 CRI >80, CRI >90	**POWER LED** 8,5 W 725 lm - 940lm L90 B10=50,000h 2700 K, 3000 K, 4000 K SDCM <3 CRI >80, CRI >90 **Warm Dimming COB LED** 6,5 W 10 lm - 550 lm L70 B50=50,000h 1800 K-2800 K SDCM <4 CRI>95	**COB LED** 12 W, 17 W 1370 lm - 2400 lm L80 B10=50,000h 2700 K, 3000 K, 4000 K SDCM <2, <3 CRI>80, CRI>90 **Warm Dimming COB LED** 12 W 100 lm-1000 lm L70 B50=50,000h 1700 K-3000 K SDCM <4 CRI>95 **Phosphor LED Module** 16 W 950 lm - 980 lm L70 B0=50,000h 2700 K, 3000 K, 4000 K SDCM <2 CRI>95	**COB LED** 25 W, 34 W 2790 lm - 4695 lm L80 B10=50,000h 2700 K, 3000 K, 4000 K SDCM <2, <3 CRI>80, CRI>90 **Warm Dimming COB LED** 33 W 100 lm - 3100 lm L70 B50=50,000h 1700 K-3000 K SDCM <4 CRI>95 **Phosphor LED Module** 22 W, 34 W 2220 lm - 3320 lm L70 B0=50,000h 2700 K, 3000 K, 4000 K SDCM <2 CRI>95

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Accessories/
Accessori

Plate with round elliptical lens/
Piattello con lente ellittica



Flush Round Plate/
Piattello tondo a filo

12
31



Drop Round Plate/
Piattello tondo drop

12
31



Flush Square Plate/
Piattello quadrato a filo

12
31



Drop Square Plate/
Piattello quadrato drop

12
31

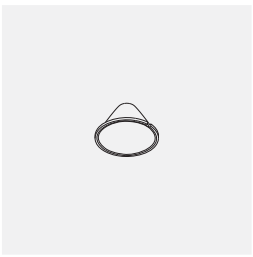
Mounting accessories/
Accessori montaggio

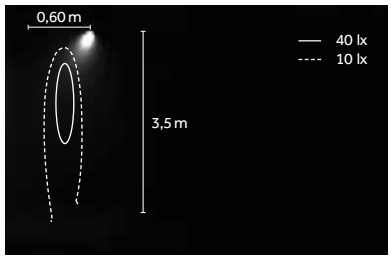


Formwork/
Cassaforma

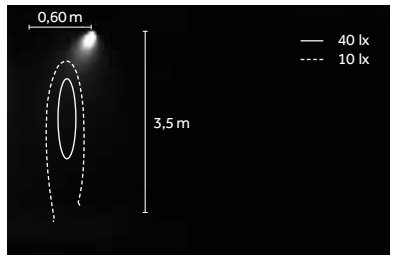
Optics

Mood Wall Washer (S)





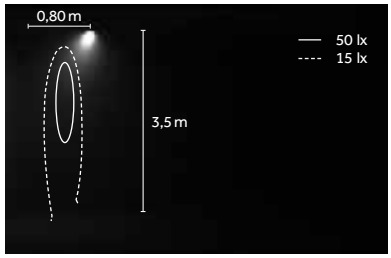
Drop / LED: 3.5 W/3000 K (HQ)



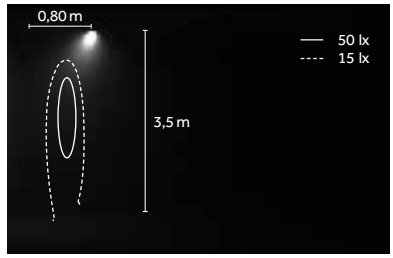
Flush / LED: 3.5 W/3000 K (HQ)

Mood Wall Washer (M)





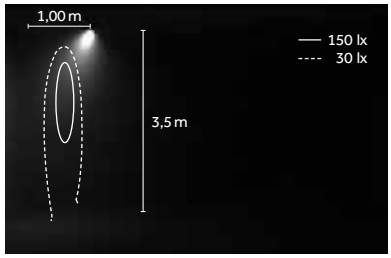
Drop / LED: 8.5 W/3000 K (HQ)



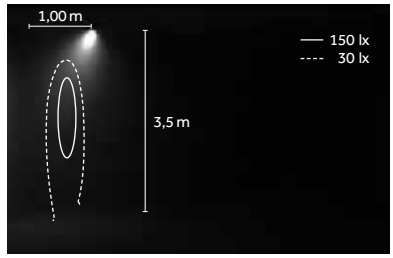
Flush / LED: 8.5 W/3000 K (HQ)

Mood Wall Washer (L)



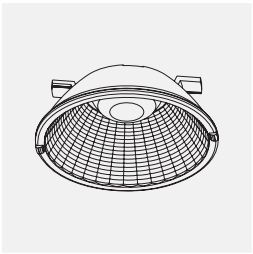


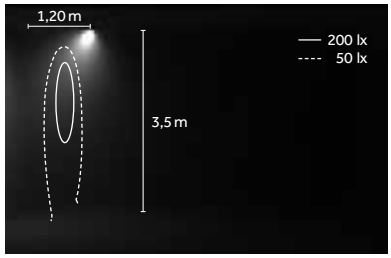
Drop / LED: 17 W/3000 K (HQ)



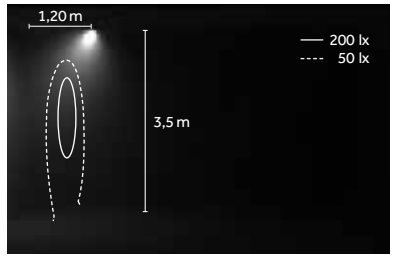
Flush / LED: 17 W/3000 K (HQ)

Mood Wall Washer (XL)





Drop / LED: 34 W/3000 K (HQ)



Flush / LED: 34 W/3000 K (HQ)

LED

COB

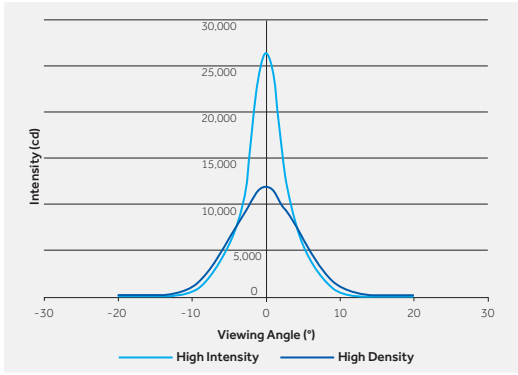


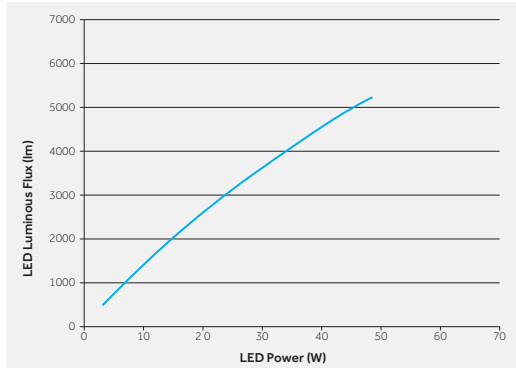
2700 K, 3000 K, 4000 K
SDCM <2, <3
CRI>80, CRI > 90

TM 30
Rf: 90, Rg: 100

L80 B10=50,000h
Ta: 25°
Tc: 85°
~9.000 hr
Lm Maintainance: 98%
(Source: LM80 test report)

Note:
Mood S, M (POWER LED)





EN COB LEDs and POWER LED are distinguished by excellent luminous intensity in the smaller sizes now available on the market. This feature means these light sources can be integrated into very compact luminaires with unique performance, very high peak beam intensity (candela) and delivered lumens of 150lm to 4000 lm. These light sources are characterised by lumen maintenance at high operating temperatures due to improved efficacy at high temperatures and better optical stability over time.

IT I COB LED e POWER LED sono caratterizzati da un'eccellente intensità luminosa nelle dimensioni più ridotte ora disponibili sul mercato, e questa caratteristica consente l'integrazione di queste sorgenti in prodotti dalle dimensioni molto contenute con performance uniche, picchi di intensità in candele molto elevati e lumen delivered da 150 lm fino a 4000 lm. Queste sorgenti sono caratterizzate da un mantenimento costante nel tempo del livello di lumen ad alte temperature di utilizzo grazie ad una migliore efficienza ad alte temperature e ad una migliore stabilità ottica nel corso del tempo.

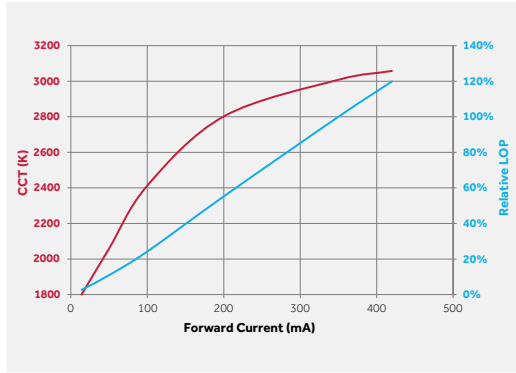
Warm Dimming



1700 K-3000 K
SDCM <4
CRI>95

L70 B50=50,000h





	Ra	R1	R2	R3	R4	R5	R6	R7	R8	R9	R10	R11	R12	R13	R14	R15
1700K	94	94	95	97	90	91	88	97	97	94	92	81	78	93	96	98
3000K	97	95	97	97	97	96	95	99	97	94	97	94	86	95	97	95

EN Our solution combines two chips in a single COB LED. With this configuration, only a single driver supplies power and gradually reduces incoming amps to bring it in line with the desired output. By reducing power supply to the chips, the luminous flux is reduced and consequently the colour temperature resulting from the combination of the individually designated colour temperatures is automatically offset. This technology delivers a very wide range of adjustment for luminous intensity, with a very gentle, gradual change in colour temperature (from no more than 3000 K to no less than 1700 K). The CRI and colour rendering is excellent for the whole dimming range, with a CRI of up to 97 and an R9 of 94.

IT La nostra soluzione combina due chip in un solo COB LED. Con questa configurazione, l'alimentazione è un unico driver che riduce gradualmente l'amperaggio in entrata in funzione del rendimento desiderato. Diminuendo l'alimentazione ai chip, diminuisce il flusso e la temperatura di colore, che risulta dalla combinazione delle singole temperature di colore stabilite, viene bilanciata automaticamente di conseguenza. Questa tecnologia offre un campo di regolazione della luminosità molto ampio con una variazione della temperatura di colore molto morbida e graduale, da un massimo di 3000K a un minimo di 1700 K. Il CRI e il rendimento dei colori è eccellente per l'intero range di dimmerazione, con valori di CRI fino a 97 e R9 di 94.

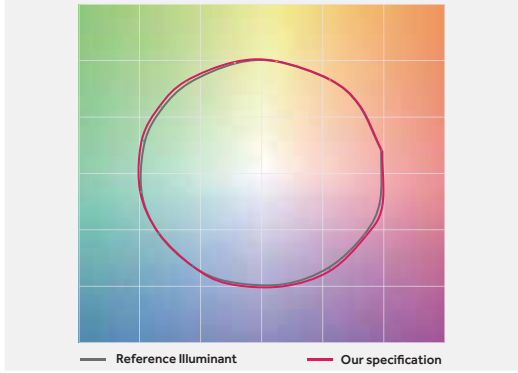
Phosphor LED

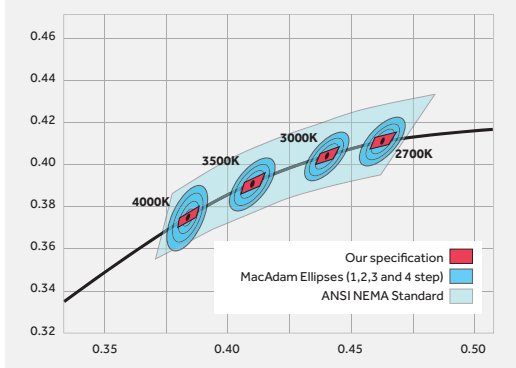


2700 K, 3000 K, 4000 K
SDCM <2
CRI>95

TM30
Rf: 96,Rg: 103

L70 B0=50,000h
Ta: 25°
Tc: 85°
10.000 hr
Lumen Maintainance: 98%
(Source: LM80 test report)



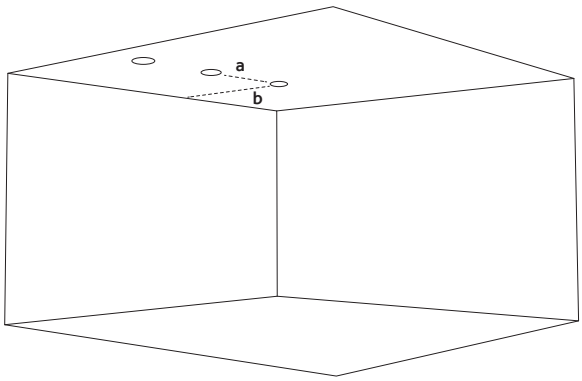


EN The Phosphor LED Modules are designed to provide the most accurate, natural color rendition possible, over the entire visual spectrum. They comes in 2700K, 3000K and 4000K CCT delivering typical CRI (Ra) of 97, with typical R9 of 95, and extremely high R values across all 15 CIE CRI samples. This light source option features SDCM < 2 and outstanding values of color maintenance over time. The Phosphor LED modules are designed to perfectly emulate natural light sources, with precise color rendering by CIE or IES standards, for the most exacting illumination of art, architecture, or other surfaces.

IT I moduli LED con tecnologia al fosforo sono stati progettati per offrire la resa cromatica più precisa e naturale possibile dell'intero spettro visibile. Sono disponibili con temperatura di colore di 2700K, 3000K e 4000K, con un tipico CRI (Ra) pari a 97 (R9 = 95), e valori di R estremamente elevati per tutti i 15 colori campione del diagramma cromatico CIE.
Questo tipo di sorgente luminosa è caratterizzata da un valore SDCM < 2 e può vantare un'eccellente capacità di mantenimento della qualità del colore nel tempo.
I moduli LED con tecnologia al fosforo sono stati progettati al fine di imitare esattamente le sorgenti di luce naturali, con una resa cromatica precisa in conformità alle norme CIE o IES, per l'illuminazione d'accento di opere d'arte, elementi architettonici o altre superfici.

EN **For the best performance, at least three Mood Wall Washer luminaires need to be installed according to the recommended configuration and to the specified ratio for distance between luminaires and distance between the luminaires and the wall.**

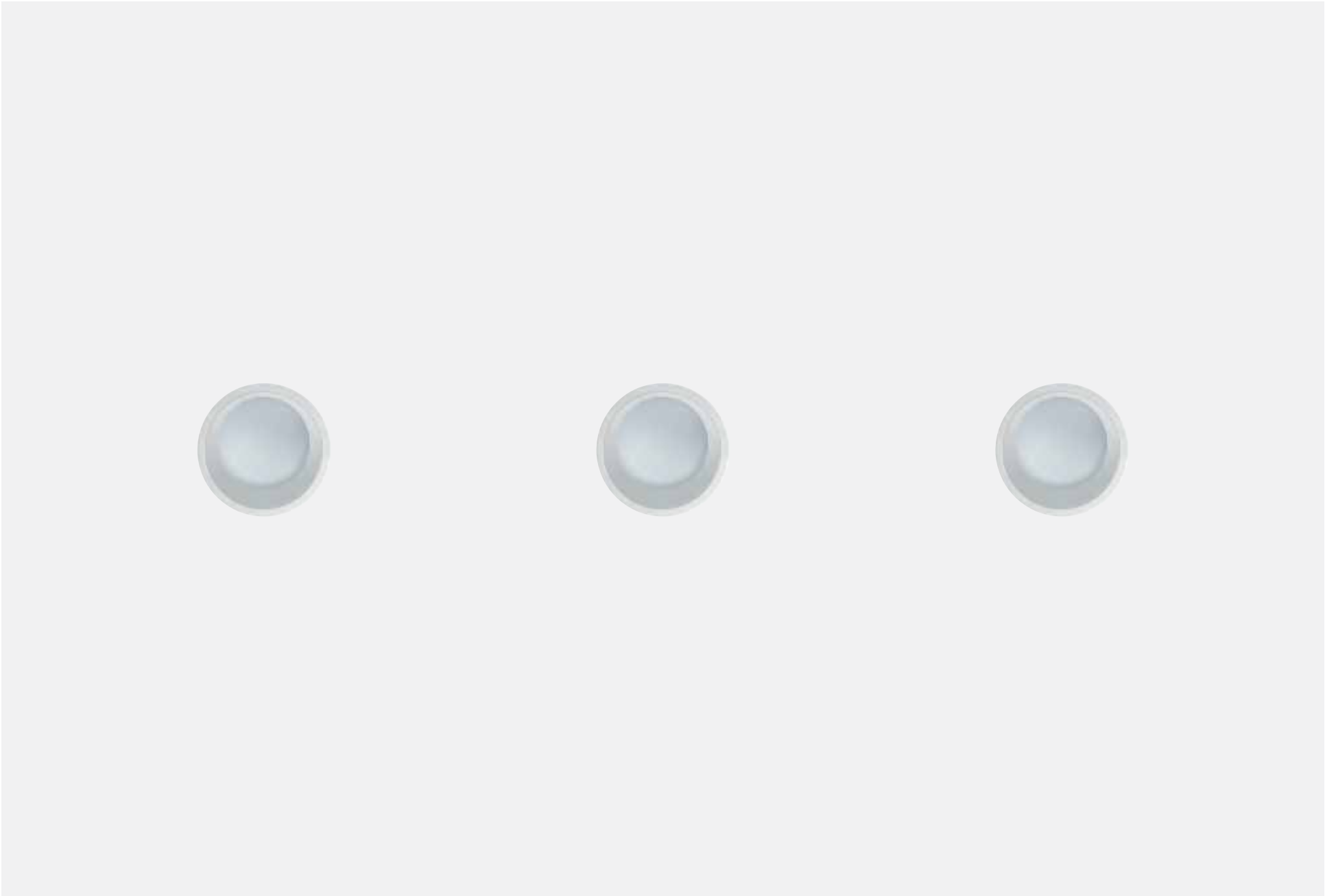
IT **Per ottenere le massime prestazioni da Mood Wall Washer occorre installare un minimo di 3 prodotti, seguendo la configurazione consigliata e considerando i dati (ratio) indicati per la distanza tra gli apparecchi e la distanza tra gli apparecchi e la parete.**



EN **Product: Mood Wall Washer Flush**
Adjustment step: Standard (2nd)
a: fixture spacing
b: distance from wall

IT **Prodotto: Mood Wall Washer a filo**
Step di orientabilità: Standard (2°)
a: distanza tra gli apparecchi
b: distanza dal muro

Size/ Misure	Power/ Potenze	Distances/ Distanze	
		a	b
S	3,5 W	800 mm	600 mm
M	8,5 W	1000 mm	800 mm
L	12 W / 17W	1000 mm	1000 mm
XL	25W / 34W	1500 mm	1200 mm



EN **Mood Wall Washer comes with 3-step (4 for the XL size) positioning (from 10° to 40° in the vertical axis) and two different plates: flush and drop. The positioning steps and the two plate types enable flexible adjustment of the effect on the vertical surface and the degree of asymmetric light distribution.**

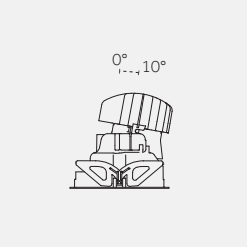
IT **Mood Wall Washer presenta 3 step (4 per la misura XL) di posizionamento (da 10° fino a 40° rispetto all'asse verticale) e due diversi tipi di piattelli: a filo o esposto. Gli step di posizionamento e le due tipologie di piattello consentono di modificare con flessibilità l'effetto sulla superficie verticale e il grado di asimmetria della distribuzione.**



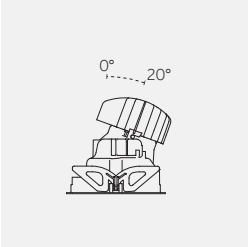
EN Plate version: flush
IT Versione piattello: flush



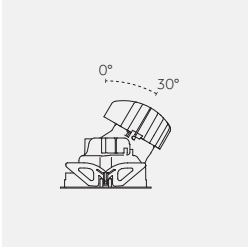
EN Plate version: drop
IT Versione piattello: drop



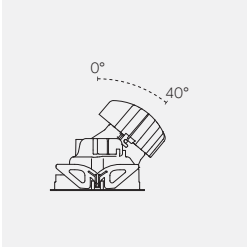
EN Step: 1
IT Step: 1



EN Step: 2
IT Step: 2



EN Step: 3
IT Step: 3



EN Step: 4 (XL only)
IT Step: 4 (Solo XL)



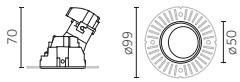
S | Flush/A filo

Risk 1 | 0.09 Kg | IP44 | 850° | CE | CB | EAC

Visible trim/
Con flangia



Trimless/
Senza flangia





Code example:
X . RG11 H . HW 12

Accessories: p.163
Drivers: p.183
Finishes: p.152
Photometric data:
www.reggiani.net

Notes:
* On request/su richiesta

3,5 W POWER LED

Lumen delivered up to 146 lm / Lumen maintenance: L90 B10=50,000h

Driver		Version		Optics	
X	Not included	**RG11**	Visible trim	**H**	Wall Washer
		UG11	Trimless		

LED	K	CRI	lm	SDCM
HW	2700	>90	310	<3
HQ	3000	>90	315	<3
WW	3000	>80	380	<3
NN	4000	>80	415	<3

LED nominal lumen

Finishes

12	
31	

C0*	
W1*	
01*	
W5*	
U1*	
05*	
W4*	
U4*	
W0*	
B0*	

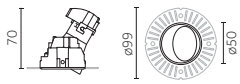
S | Drop/Esposto

Risk 1 | 0.09 Kg | IP44 | 850° | CE | CB | EAC

Visible trim/
Con flangia



Trimless/
Senza flangia





Code example:
X . TG11 H . HW 12

Accessories: p.163
Drivers: p.183
Finishes: p.152
Photometric data:
www.reggiani.net

Notes:
* On request/su richiesta

3,5 W POWER LED

Lumen delivered up to 128 lm / Lumen maintenance: L90 B10=50,000h

Driver		Version		Optics	
X	Not included	**TG11**	Visible trim	**H**	Wall Washer
		VG11	Trimless		

LED	K	CRI	lm	SDCM
HW	2700	>90	310	<3
HQ	3000	>90	315	<3
WW	3000	>80	380	<3
NN	4000	>80	415	<3

LED nominal lumen

Finishes

12	
31	

C0*	
W1*	
01*	
W5*	
U1*	
05*	
W4*	
U4*	
W0*	
B0*	

S | Accessories

Plates/
Piattelli

S | Flush/A filo



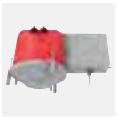
Description	Code	Finishes
Flush plate with round elliptical lens/ Piattello a filo con lente ellittica tonda	0.26063.00	12 31

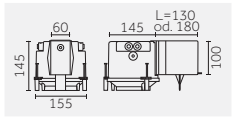
S | Drop/Esposto



Description	Code	Finishes
Drop plate with round elliptical lens/ Piattello drop con lente ellittica tonda	0.26067.00	12 31

Mounting accessories/
Accessori montaggio



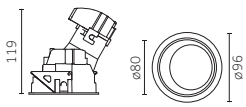


Description	Code
Formwork/ Cassaforma	0.40190.0000

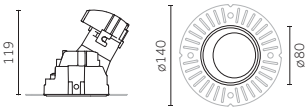
M | Flush/A filo

Risk 1 | 0.28 kg | IP44 | 850° | CE | CB | EAC

Visible trim/
Con flangia



Trimless/
Senza flangia





Code example:
X . RG12 H . HW 12

Accessories: p.165
Drivers: p.184
Finishes: p.152
Photometric data:
www.reggiani.net

Notes:
* On request/su richiesta

8,5 W **POWER LED** — Lumen delivered up to 320 lm / Lumen maintenance: L90 B10=50,000h

Driver	Version	Optics
X Not included	**RG12** Visible trim	**H** Wall Washer
	UG12 Trimless	

LED	K	CRI	lm	SDCM
HW	2700	>90	725	<3
HQ	3000	>90	730	<3
WW	3000	>80	844	<3
NN	4000	>80	940	<3

LED nominal lumen

Finishes

12	**C0***
31	**W1***
	01*
	W5*
	U1*
	05*
	W4*
	U4*
	W0*
	B0*

6,5 W **Warm Dimming COB LED** — Lumen delivered up to 200 lm / Lumen maintenance: L70 B50=50,000h

Driver	Version	Optics
X Not included	**RG12** Visible trim	**H** Wall Washer
	UG12 Trimless	

LED	K	CRI	lm	SDCM
DT	1800-2800	>95	10-550	<4

LED nominal lumen

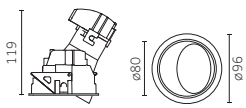
Finishes

12	**C0***
31	**W1***
	01*
	W5*
	U1*
	05*
	W4*
	U4*
	W0*
	B0*

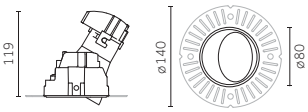
M | Drop/Esposto

Risk 1 | 0.28 kg | IP44 | 850° | CE | CB | EAC

Visible trim/
Con flangia



Trimless/
Senza flangia





Code example:
X . TG12 H . HW 12

Accessories: p.165
Drivers: p.184
Finishes: p.152
Photometric data:
www.reggiani.net

Notes:
* On request/su richiesta

8,5 W **POWER LED** — Lumen delivered up to 301 lm / Lumen maintenance: L90 B10=50,000h

Driver	Version	Optics
X Not included	**TG12** Visible trim	**H** Wall Washer
	VG12 Trimless	

LED	K	CRI	lm	SDCM
HW	2700	>90	725	<3
HQ	3000	>90	730	<3
WW	3000	>80	844	<3
NN	4000	>80	940	<3

LED nominal lumen

Finishes

12	**C0***
31	**W1***
	01*
	W5*
	U1*
	05*
	W4*
	U4*
	W0*
	B0*

6,5 W **Warm Dimming COB LED** — Lumen delivered up to 200 lm / Lumen maintenance: L70 B50=50,000h

Driver	Version	Optics
X Not included	**TG12** Visible trim	**H** Wall Washer
	VG12 Trimless	

LED	K	CRI	lm	SDCM
DT	1800-2800	>95	10-550	<4

LED nominal lumen

Finishes

12	**C0***
31	**W1***
	01*
	W5*
	U1*
	05*
	W4*
	U4*
	W0*
	B0*

M | Accessories

Plates/
Piattelli

M| Flush/A filo



Description	Code	Finishes
Flush plate with round elliptical lens/ Piattello a filo con lente ellittica tonda	0.26089.00	12 31

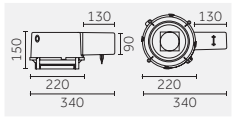
M| Drop/Esposto



Description	Code	Finishes
Drop plate with round elliptical lens/ Piattello drop con lente ellittica tonda	0.26090.00	12 31

Mounting accessories/
Accessori montaggio

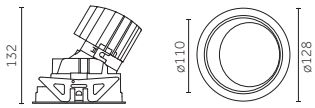




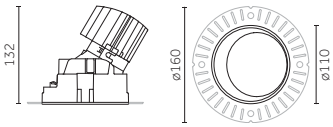
Description	Code
Formwork/ Cassaforma	0.40194.0000

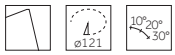
L | Flush/A filo

Visible trim/
Con flangia



Trimless/
Senza flangia





Code example:
X . RG13 H . HW 12

Accessories: p. 168
Drivers: p.185
Finishes: p.152
Photometric data:
www.reggiani.net

Notes:
* On request/su richiesta

12 W COB LED

Lumen delivered up to 836 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics
X Not included	**RG13** Visible trim	**H** Wall Washer
	UG13 Trimless	

LED	K	CRI	lm	SDCM
HW	2700	>90	1370	<2
HQ	3000	>90	1420	<2
WW	3000	>80	1700	<3
NN	4000	>80	1775	<3

LED nominal lumen

Finishes

12	**C0***
31	**W1***
	01*
	W5*
	U1*
	05*
	W4*
	U4*
	W0*
	B0*

17 W COB LED

Lumen delivered up to 1197 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics
X Not included	**RG14** Visible trim	**H** Wall Washer
	UG14 Trimless	

LED	K	CRI	lm	SDCM
HW	2700	>90	1870	<2
HQ	3000	>90	1920	<2
WW	3000	>80	2320	<3
NN	4000	>80	2400	<3

LED nominal lumen

Finishes

12	**C0***
31	**W1***
	01*
	W5*
	U1*
	05*
	W4*
	U4*
	W0*
	B0*

12 W Warm Dimming COB LED

Lumen delivered up to 560 lm / Lumen maintenance: L70 B50=50,000h

Driver	Version	Optics
X Not included	**RG14** Visible trim	**H** Wall Washer
	UG14 Trimless	

LED	K	CRI	lm	SDCM
DT	1700-3000	>95	100-1000	<4

LED nominal lumen

Finishes

12	**C0***
31	**W1***
	01*
	W5*
	U1*
	05*
	W4*
	U4*
	W0*
	B0*

16 W Phosphor LED Module

Lumen delivered up to 363 lm / Lumen maintenance: L70 B0=50,000h

Driver	Version	Optics
X Not included	**RG14** Visible trim	**H** Wall Washer
	UG14 Trimless	

LED	K	CRI	lm	SDCM
XW	2700	>95	950	<2
XQ	3000	>95	970	<2
XN	4000	>95	980	<2

LED nominal lumen

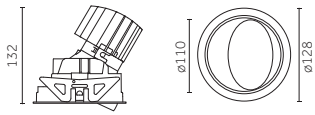
Finishes

12	**C0***
31	**W1***
	01*
	W5*
	U1*
	05*
	W4*
	U4*
	W0*
	B0*

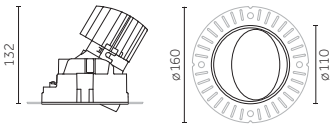
L | Drop/Esposto

Risk 1 | 0.56 kg | IP44 | 850° | CE | CB | EAC

Visible trim/
Con flangia



Trimless/
Senza flangia





Code example:
X . TG13 H . HW 12

Accessories: p.168
Drivers: p.185
Finishes: p.152
Photometric data:
www.reggiani.net

Notes:
* On request/su richiesta

12 W COB LED

Lumen delivered up to 918 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics
X Not included	**TG13** Visible trim	**H** Wall Washer
	VG13 Trimless	

LED	K	CRI	lm	SDCM
HW	2700	>90	1370	<2
HQ	3000	>90	1420	<2
WW	3000	>80	1705	<3
NN	4000	>80	1775	<3

LED nominal lumen

Finishes	
12	**C0***
31	**W1***
	01*
	W5*
	U1*
	05*
	W4*
	U4*
	W0*
	B0*

17 W COB LED

Lumen delivered up to 1240 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics
X Not included	**TG14** Visible trim	**H** Wall Washer
	VG14 Trimless	

LED	K	CRI	lm	SDCM
HW	2700	>90	1870	<2
HQ	3000	>90	1920	<2
WW	3000	>80	2320	<3
NN	4000	>80	2400	<3

LED nominal lumen

Finishes	
12	**C0***
31	**W1***
	01*
	W5*
	U1*
	05*
	W4*
	U4*
	W0*
	B0*

12 W Warm Dimming COB LED

Lumen delivered up to 560 lm / Lumen maintenance: L70 B50=50,000h

Driver	Version	Optics
X Not included	**TG14** Visible trim	**H** Wall Washer
	VG14 Trimless	

LED	K	CRI	lm	SDCM
DT	1700-3000	>95	100-1000	<4

LED nominal lumen

Finishes	
12	**C0***
31	**W1***
	01*
	W5*
	U1*
	05*
	W4*
	U4*
	W0*
	B0*

16 W Phosphor LED Module

Lumen delivered up to 400 lm / Lumen maintenance: L70 B0=50,000h

Driver	Version	Optics
X Not included	**TG14** Visible trim	**H** Wall Washer
	VG14 Trimless	

LED	K	CRI	lm	SDCM
XW	2700	>95	950	<2
XQ	3000	>95	970	<2
XN	4000	>95	980	<2

LED nominal lumen

Finishes	
12	**C0***
31	**W1***
	01*
	W5*
	U1*
	05*
	W4*
	U4*
	W0*
	B0*

L | Accessories

Plates/
Piattelli

L | Flush/A filo



Description	Code	Finishes
Flush plate with round elliptical lens/ Piattello a filo con lente ellittica tonda	0.26093.00	12 31

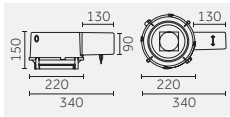
L | Drop/Esposto



Description	Code	Finishes
Drop plate with round elliptical lens/ Piattello drop con lente ellittica tonda	0.26094.00	12 31

Mounting accessories/
Accessori montaggio



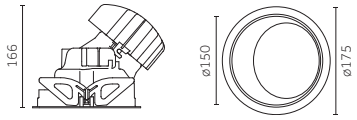


Description	Code
Formwork/ Cassaforma	0.40195.0000

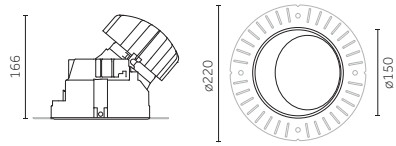
XL | Flush/A filo

Risk 1 | 1,19 kg | IP44 | 850° | CE | CB | EAC

Visible trim/
Con flangia



Trimless/
Senza flangia





Code example:
X . RG16 H . HW 12

Accessories: p.171
Drivers: p.186-187
Finishes: p.152
Photometric data:
www.reggiani.net

Notes:
* On request/su richiesta

25 W COB LED

Lumen delivered up to 1890 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics
X Not included	**RG16** Visible trim	**H** Wall Washer
	UG16 Trimless	

LED	K	CRI	lm	SDCM
HW	2700	>90	2790	<2
HQ	3000	>90	2860	<2
WW	3000	>80	3485	<3
NN	4000	>80	3600	<3

LED nominal lumen

Finishes

12	**C0***
31	**W1***
	01*
	W5*
	U1*
	05*
	W4*
	U4*
	W0*
	B0*

34 W COB LED

Lumen delivered up to 2420 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics
X Not included	**RG17** Visible trim	**H** Wall Washer
	UG17 Trimless	

LED	K	CRI	lm	SDCM
HW	2700	>90	3635	<2
HQ	3000	>90	3735	<2
WW	3000	>80	4510	<3
NN	4000	>80	4695	<3

LED nominal lumen

Finishes

12	**C0***
31	**W1***
	01*
	W5*
	U1*
	05*
	W4*
	U4*
	W0*
	B0*

33 W Warm Dimming COB LED

Lumen delivered up to 1600 lm / Lumen maintenance: L70 B50=50,000h

Driver	Version	Optics
X Not included	**RG17** Visible trim	**H** Wall Washer
	UG17 Trimless	

LED	K	CRI	lm	SDCM
DT	1700-3000	>95	100-3100	<4

LED nominal lumen

Finishes

12	**C0***
31	**W1***
	01*
	W5*
	U1*
	05*
	W4*
	U4*
	W0*
	B0*

22 W Phosphor LED Module

Lumen maintenance: L70 B0=50,000h

Driver	Version	Optics
X Not included	**RG15** Visible trim	**H** Wall Washer
	UG15 Trimless	

LED	K	CRI	lm	SDCM
XW	2700	>95	2220	<2
XQ	3000	>95	2270	<2
XN	4000	>95	2310	<2

LED nominal lumen

Finishes

12	**C0***
31	**W1***
	01*
	W5*
	U1*
	05*
	W4*
	U4*
	W0*
	B0*

34 W Phosphor LED Module

Lumen maintenance: L70 B0=50,000h

Driver	Version	Optics
X Not included	**RG17** Visible trim	**H** Wall Washer
	UG17 Trimless	

LED	K	CRI	lm	SDCM
XW	2700	>95	3185	<2
XQ	3000	>95	3265	<2
XN	4000	>95	3320	<2

LED nominal lumen

Finishes

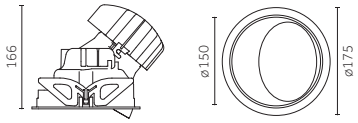
12	**C0***
31	**W1***
	01*
	W5*
	U1*
	05*
	W4*
	U4*
	W0*
	B0*

XL | Drop/Esposto

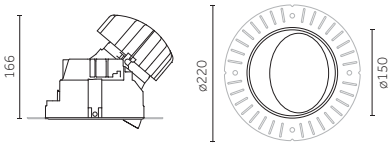
Risk 1 | 1,19 kg | IP44 | 850° | CE | CB | EAC



Visible trim/
Con flangia



Trimless/
Senza flangia





Code example:
X . TG16 H . HW 12

Accessories: p. 171
Drivers: p.186-187
Finishes: p.152
Photometric data:
www.reggiani.net

Notes:
* On request/su richiesta

25 W COB LED

Lumen delivered up to 1830 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics
X Not included	**TG16** Visible trim	**H** Wall Washer
	VG16 Trimless	

LED	K	CRI	lm	SDCM
HW	2700	>90	2790	<2
HQ	3000	>90	2860	<2
WW	3000	>80	3485	<3
NN	4000	>80	3600	<3

LED nominal lumen

Finishes

12	**C0***
31	**W1***
	01*
	W5*
	U1*
	05*
	W4*
	U4*
	W0*
	B0*

34 W COB LED

Lumen delivered up to 2370 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics
X Not included	**TG17** Visible trim	**H** Wall Washer
	VG17 Trimless	

LED	K	CRI	lm	SDCM
HW	2700	>90	3635	<2
HQ	3000	>90	3735	<2
WW	3000	>80	4510	<3
NN	4000	>80	4695	<3

LED nominal lumen

Finishes

12	**C0***
31	**W1***
	01*
	W5*
	U1*
	05*
	W4*
	U4*
	W0*
	B0*

33 W Warm Dimming COB LED

Lumen delivered up to 1600 lm / Lumen maintenance: L70 B50=50,000h

Driver	Version	Optics
X Not included	**TG17** Visible trim	**H** Wall Washer
	VG17 Trimless	

LED	K	CRI	lm	SDCM
DT	1700-3000	>95	100-3100	<4

LED nominal lumen

Finishes

12	**C0***
31	**W1***
	01*
	W5*
	U1*
	05*
	W4*
	U4*
	W0*
	B0*

22 W Phosphor LED Module

Lumen maintenance: L70 B0=50,000h

Driver	Version	Optics
X Not included	**TG15** Visible trim	**H** Wall Washer
	VG15 Trimless	

LED	K	CRI	lm	SDCM
XW	2700	>95	2220	<2
XQ	3000	>95	2270	<2
XN	4000	>95	2310	<2

LED nominal lumen

Finishes

12	**C0***
31	**W1***
	01*
	W5*
	U1*
	05*
	W4*
	U4*
	W0*
	B0*

34 W Phosphor LED Module

Lumen maintenance: L70 B0=50,000h

Driver	Version	Optics
X Not included	**TG17** Visible trim	**H** Wall Washer
	VG17 Trimless	

LED	K	CRI	lm	SDCM
XW	2700	>95	3185	<2
XQ	3000	>95	3265	<2
XN	4000	>95	3320	<2

LED nominal lumen

Finishes

12	**C0***
31	**W1***
	01*
	W5*
	U1*
	05*
	W4*
	U4*
	W0*
	B0*

XL | Accessories

Plates/
Piattelli

XL | Flush/A filo



Description	Code	Finishes
Flush plate with round elliptical lens/ Piattello a filo con lente ellittica tonda	0.26097.00	12 31

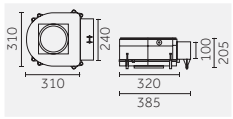
XL | Drop/Esposto



Description	Code	Finishes
Drop plate with round elliptical lens/ Piattello drop con lente ellittica tonda	0.26098.00	12 31

Mounting accessories/
Accessori montaggio





Description	Code
Formwork/ Cassaforma	0.40196.0000

S | Flush/A filo

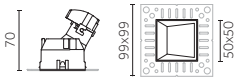
Risk 1 | 0.10 kg | IP44 | 850° | CE | CB | EAC



Visible trim/
Con flangia



Trimless/
Senza flangia





Code example:
X . ZG11 H . HW 12

Accessories: p.173
Drivers: p.183
Finishes: p.152
Photometric data:
www.reggiani.net

Notes:
* On request/su richiesta

3,5 W **POWER LED**

Lumen delivered up to 161 lm / Lumen maintenance: L90 B10=50,000h

Driver		Version		Optics		LED	K	CRI	lm	SDCM
X	Not included	**ZG11**	Visible trim	**H**	Wall Washer	**HW**	2700	>90	310	<3
		XG11	Trimless			**HQ**	3000	>90	315	<3
						WW	3000	>80	380	<3
						NN	4000	>80	415	<3

Finishes	
12	
31	

C0*	
W1*	
01*	
W5*	
U1*	
05*	
W4*	
U4*	
W0*	
B0*	

S | Drop/Esposto

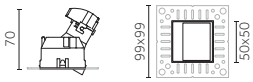
Risk 1 | 0.10 kg | IP44 | 850° | CE | CB | EAC



Visible trim/
Con flangia



Trimless/
Senza flangia





Code example:
X . WG11 H . HW 12

Accessories: p.173
Drivers: p.183
Finishes: p.152
Photometric data:
www.reggiani.net

Notes:
* On request/su richiesta

3,5 W **POWER LED**

Lumen delivered up to 130 lm / Lumen maintenance: L90 B10=50,000h

Driver		Version		Optics		LED	K	CRI	lm	SDCM
X	Not included	**WG11**	Visible trim	**H**	Wall Washer	**HW**	2700	>90	310	<3
		YG11	Trimless			**HQ**	3000	>90	315	<3
						WW	3000	>80	380	<3
						NN	4000	>80	415	<3

Finishes	
12	
31	

C0*	
W1*	
01*	
W5*	
U1*	
05*	
W4*	
U4*	
W0*	
B0*	

S | Accessories

Plates/
Piattelli

S | Flush/A filo





Description	Code	Finishes
Flush plate with round elliptical lens/ Piattello a filo con lente ellittica quadra	0.26068.00	12 31

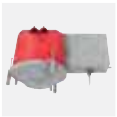
S | Drop/Esposto

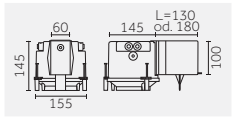




Description	Code	Finishes
Drop plate with round elliptical lens/ Piattello drop con lente ellittica quadra	0.26069.00	12 31

Mounting accessories/
Accessori montaggio





Description	Code
Formwork/ Cassaforma	0.40190.0000

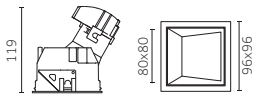


M | Flush/A filo

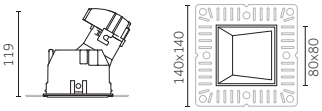
Risk 1 | 0.30 Kg | IP44 | 850° | CE | CB | EAC



Visible trim/
Con flangia



Trimless/
Senza flangia





Code example:
X . ZG12 H . HW 12

Accessories: p.175
Drivers: p.184
Finishes: p.152
Photometric data:
www.reggiani.net

Notes:
* On request/su richiesta

8,5 W **POWER LED** — Lumen delivered up to 323 lm / Lumen maintenance: L90 B10=50,000h

Driver	Version	Optics
X Not included	**ZG12** Visible trim	**H** Wall Washer
	XG12 Trimless	

LED	K	CRI	lm	SDCM
HW	2700	>90	725	<3
HQ	3000	>90	730	<3
WW	3000	>80	844	<3
NN	4000	>80	940	<3

Finishes

12	
31	

C0*	
W1*	
01*	
W5*	
U1*	
05*	
W4*	
U4*	
W0*	
B0*	

6,5 W **Warm Dimming COB LED** — Lumen delivered up to 200 lm / Lumen maintenance: L70 B50=50,000h

Driver	Version	Optics
X Not included	**ZG12** Visible trim	**H** Wall Washer
	XG12 Trimless	

LED	K	CRI	lm	SDCM
DT	1800-3000	>95	10-550	<4

LED nominal lumen

Finishes

12	
31	

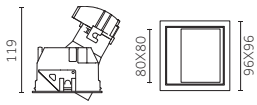
C0*	
W1*	
01*	
W5*	
U1*	
05*	
W4*	
U4*	
W0*	
B0*	

M | Drop/Esposto

Risk 1 | 0.30 Kg | IP44 | 850° | CE | CB | EAC



Visible trim/
Con flangia



Trimless/
Senza flangia





Code example:
X . WG12 H . HW 12

Accessories: p.175
Drivers: p.184
Finishes: p.152
Photometric data:
www.reggiani.net

Notes:
* On request/su richiesta

8,5 W **POWER LED** — Lumen delivered up to 282 lm / Lumen maintenance: L90 B10=50,000h

Driver	Version	Optics
X Not included	**WG12** Visible trim	**H** Wall Washer
	YG12 Trimless	

LED	K	CRI	lm	SDCM
HW	2700	>90	725	<3
HQ	3000	>90	730	<3
WW	3000	>80	844	<3
NN	4000	>80	940	<3

Finishes

12	
31	

C0*	
W1*	
01*	
W5*	
U1*	
05*	
W4*	
U4*	
W0*	
B0*	

6,5 W **Warm Dimming COB LED** — Lumen delivered up to 200 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics
X Not included	**WG12** Visible trim	**H** Wall Washer
	YG12 Trimless	

LED	K	CRI	lm	SDCM
DT	1800-2800	>95	10-550	<4

LED nominal lumen

Finishes

12	
31	

C0*	
W1*	
01*	
W5*	
U1*	
05*	
W4*	
U4*	
W0*	
B0*	

M | Accessories

Plates/
Piattelli

M| Flush/A filo





Description	Code	Finishes
Flush plate with round elliptical lens/ Piattello a filo con lente ellittica quadra	0.26091.00	12 31

M| Drop/Esposto

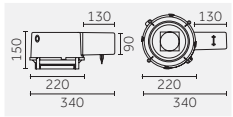




Description	Code	Finishes
Drop plate with round elliptical lens/ Piattello drop con lente ellittica quadra	0.26092.00	12 31

Mounting accessories/
Accessori montaggio





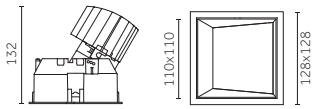
Description	Code
Formwork/ Cassaforma	0.40194.0000

L | Flush/A filo

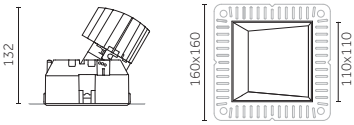
Risk 1 | 0.58 | IP44 | 850° | CE | CB | EAC



Visible trim/
Con flangia



Trimless/
Senza flangia





Code example:
X . ZG13 H . HW 12

Accessories: p.178
Drivers: p.185
Finishes: p.152
Photometric data:
www.reggiani.net

Notes:
* On request/su richiesta

12 W COB LED

Lumen delivered up to 918 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics
X Not included	**ZG13** Visible trim	**H** Wall Washer
	XG13 Trimless	

LED	K	CRI	lm	SDCM
HW	2700	>90	1370	<2
HQ	3000	>90	1420	<2
WW	3000	>80	1705	<3
NN	4000	>80	1775	<3

Finishes

12	**C0***
31	**W1***
	01*
	W5*
	U1*
	05*
	W4*
	U4*
	W0*
	B0*

17 W COB LED

Lumen delivered up to 1198 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics
X Not included	**ZG14** Visible trim	**H** Wall Washer
	XG14 Trimless	

LED	K	CRI	lm	SDCM
HW	2700	>90	1870	<2
HQ	3000	>90	1920	<2
WW	3000	>80	2320	<3
NN	4000	>80	2400	<3

Finishes

12	**C0***
31	**W1***
	01*
	W5*
	U1*
	05*
	W4*
	U4*
	W0*
	B0*

12 W Warm Dimming COB LED

Lumen delivered up to 560 lm / Lumen maintenance: L70 B50=50,000h

Driver	Version	Optics
X Not included	**ZG14** Visible trim	**H** Wall Washer
	XG14 Trimless	

LED	K	CRI	lm	SDCM
DT	1800-3000	>95	100-1000	<4

Finishes

12	**C0***
31	**W1***
	01*
	W5*
	U1*
	05*
	W4*
	U4*
	W0*
	B0*

16 W Phosphor LED Module

Lumen delivered up to 377 lm / Lumen maintenance: L70 B0=50,000h

Driver	Version	Optics
X Not included	**ZG14** Visible trim	**H** Wall Washer
	XG14 Trimless	

LED	K	CRI	lm	SDCM
XW	2700	>95	950	<2
XQ	3000	>95	970	<2
XN	4000	>95	980	<2

Finishes

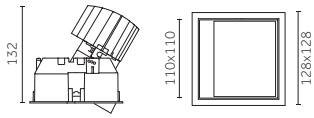
12	**C0***
31	**W1***
	01*
	W5*
	U1*
	05*
	W4*
	U4*
	W0*
	B0*

L | Drop/Esposto

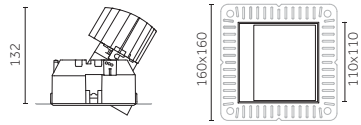
Risk 1 | 0.58 kg | IP44 | 850° | CE | CB | EAC



Visible trim/
Con flangia



Trimless/
Senza flangia





Code example:
X . WG13 H . HW 12

Accessories: p.178
Drivers: p.185
Finishes: p.152
Photometric data:
www.reggiani.net

Notes:
* On request/su richiesta

12 W COB LED

Lumen delivered up to 971 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics
X Not included	**WG13** Visible trim	**H** Wall Washer
	YG13 Trimless	

LED	K	CRI	lm	SDCM
HW	2700	>90	1370	<2
HQ	3000	>90	1420	<2
WW	3000	>80	1705	<3
NN	4000	>80	1775	<3

Finishes

12	**C0***
31	**W1***
	01*
	W5*
	U1*
	05*
	W4*
	U4*
	W0*
	B0*

17 W COB LED

Lumen delivered up to 1261 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics
X Not included	**WG14** Visible trim	**H** Wall Washer
	YG14 Trimless	

LED	K	CRI	lm	SDCM
HW	2700	>90	1870	<2
HQ	3000	>90	1920	<2
WW	3000	>80	2320	<3
NN	4000	>80	2400	<3

Finishes

12	**C0***
31	**W1***
	01*
	W5*
	U1*
	05*
	W4*
	U4*
	W0*
	B0*

12 W Warm Dimming COB LED

Lumen delivered up to 560 lm / Lumen maintenance: L70 B50=50,000h

Driver	Version	Optics
X Not included	**WG14** Visible trim	**H** Wall Washer
	YG14 Trimless	

LED	K	CRI	lm	SDCM
DT	1700-3000	>95	100-1000	<4

Finishes

12	**C0***
31	**W1***
	01*
	W5*
	U1*
	05*
	W4*
	U4*
	W0*
	B0*

16 W Phosphor LED Module

Lumen delivered up to 385 lm / Lumen maintenance: L70 B0=50,000h

Driver	Version	Optics
X Not included	**WG14** Visible trim	**H** Wall Washer
	YG14 Trimless	

LED	K	CRI	lm	SDCM
XW	2700	>95	950	<2
XQ	3000	>95	970	<2
XN	4000	>95	980	<2

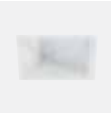
Finishes

12	**C0***
31	**W1***
	01*
	W5*
	U1*
	05*
	W4*
	U4*
	W0*
	B0*

L | Accessories

Plates/
Piattelli

L | Flush/A filo





Description	Code	Finishes
Flush plate with round elliptical lens/ Piattello a filo con lente ellittica quadra	0.26095.00	12 31

L | Drop/Esposto

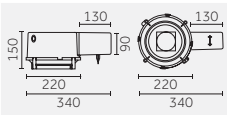




Description	Code	Finishes
Drop plate with round elliptical lens/ Piattello drop con lente ellittica quadra	0.26096.00	12 31

Mounting accessories/
Accessori montaggio





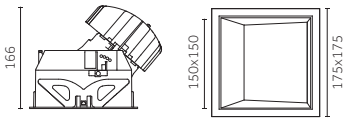
Description	Code
Formwork/ Cassaforma	0.40195.0000

XL | Flush/A filo

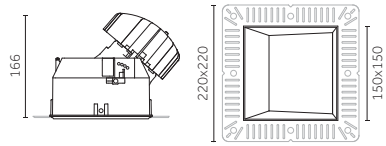
Risk 1 | 1,43 kg | IP44 | 850° | CE | CB | EAC



Visible trim/
Con flangia



Trimless/
Senza flangia





Code example:
X . ZG16 H . HW 12

Accessories: p.181
Drivers: p.186-187
Finishes: p.152
Photometric data:
www.reggiani.net

Notes:
* On request/su richiesta

25 W COB LED

Lumen delivered up to 1820 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics
X Not included	**ZG16** Visible trim	**H** Wall Washer
	XG16 Trimless	

LED	K	CRI	lm	SDCM
HW	2700	>90	2790	<2
HQ	3000	>90	2860	<2
WW	3000	>80	3485	<3
NN	4000	>80	3600	<3

Finishes

12	**C0***
31	**W1***
	01*
	W5*
	U1*
	05*
	W4*
	U4*
	W0*
	B0*

34 W COB LED

Lumen delivered up to 2375 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics
X Not included	**ZG17** Visible trim	**H** Wall Washer
	XG17 Trimless	

LED	K	CRI	lm	SDCM
HW	2700	>90	3635	<2
HQ	3000	>90	3735	<2
WW	3000	>80	4510	<3
NN	4000	>80	4695	<3

Finishes

12	**C0***
31	**W1***
	01*
	W5*
	U1*
	05*
	W4*
	U4*
	W0*
	B0*

33 W Warm Dimming COB LED

Lumen delivered up to 1600 lm / Lumen maintenance: L70 B50=50,000h

Driver	Version	Optics
X Not included	**ZG17** Visible trim	**H** Wall Washer
	XG17 Trimless	

LED	K	CRI	lm	SDCM
DT	1700-3000	>95	100-3100	<4

Finishes

12	**C0***
31	**W1***
	01*
	W5*
	U1*
	05*
	W4*
	U4*
	W0*
	B0*

22 W Phosphor LED Module

Lumen maintenance: L70 B0=50,000h

Driver	Version	Optics
X Not included	**ZG15** Visible trim	**H** Wall Washer
	XG15 Trimless	

LED	K	CRI	lm	SDCM
XW	2700	>95	2220	<2
XQ	3000	>95	2270	<2
XN	4000	>95	2310	<2

Finishes

12	**C0***
31	**W1***
	01*
	W5*
	U1*
	05*
	W4*
	U4*
	W0*
	B0*

34 W Phosphor LED Module

Lumen maintenance: L70 B0=50,000h

Driver	Version	Optics
X Not included	**ZG17** Visible trim	**H** Wall Washer
	XG17 Trimless	

LED	K	CRI	lm	SDCM
XW	2700	>95	3185	<2
XQ	3000	>95	3265	<2
XN	4000	>95	3320	<2

Finishes

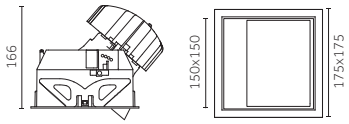
12	**C0***
31	**W1***
	01*
	W5*
	U1*
	05*
	W4*
	U4*
	W0*
	B0*

XL | Drop/Esposto

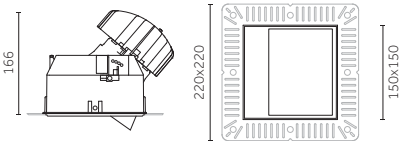
Risk 1 | 1,43 kg | IP44 | 850° | CE | CB | EAC



Visible trim/
Con flangia



Trimless/
Senza flangia





Code example:
X . WG16 H . HW 12

Accessories: p.181
Drivers: p.186-187
Finishes: p.152
Photometric data:
www.reggiani.net

Notes:
* On request/su richiesta

25 W COB LED

Lumen delivered up to 1780 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics
X Not included	**WG16** Visible trim	**H** Wall Washer
	YG16 Trimless	

LED	K	CRI	lm	SDCM
HW	2700	>90	2790	<2
HQ	3000	>90	2860	<2
WW	3000	>80	3485	<3
NN	4000	>80	3600	<3

Finishes

12	**C0***
31	**W1***
	01*
	W5*
	U1*
	05*
	W4*
	U4*
	W0*
	B0*

34 W COB LED

Lumen delivered up to 2310 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics
X Not included	**WG17** Visible trim	**H** Wall Washer
	YG17 Trimless	

LED	K	CRI	lm	SDCM
HW	2700	>90	3635	<2
HQ	3000	>90	3735	<2
WW	3000	>80	4510	<3
NN	4000	>80	4695	<3

Finishes

12	**C0***
31	**W1***
	01*
	W5*
	U1*
	05*
	W4*
	U4*
	W0*
	B0*

33 W Warm Dimming COB LED

Lumen delivered up to 1600 lm / Lumen maintenance: L70 B50=50,000h

Driver	Version	Optics
X Not included	**WG17** Visible trim	**H** Wall Washer
	YG17 Trimless	

LED	K	CRI	lm	SDCM
DT	1700-3000	>95	100-3100	<4

Finishes

12	**C0***
31	**W1***
	01*
	W5*
	U1*
	05*
	W4*
	U4*
	W0*
	B0*

22 W Phosphor LED Module

Lumen maintenance: L70 B0=50,000h

Driver	Version	Optics
X Not included	**WG15** Visible trim	**H** Wall Washer
	YG15 Trimless	

LED	K	CRI	lm	SDCM
XW	2700	>95	2220	<2
XQ	3000	>95	2270	<2
XN	4000	>95	2310	<2

Finishes

12	**C0***
31	**W1***
	01*
	W5*
	U1*
	05*
	W4*
	U4*
	W0*
	B0*

34 W Phosphor LED Module

Lumen maintenance: L70 B0=50,000h

Driver	Version	Optics
X Not included	**WG17** Visible trim	**H** Wall Washer
	YG17 Trimless	

LED	K	CRI	lm	SDCM
XW	2700	>95	3185	<2
XQ	3000	>95	3265	<2
XN	4000	>95	3320	<2

Finishes

12	**C0***
31	**W1***
	01*
	W5*
	U1*
	05*
	W4*
	U4*
	W0*
	B0*

XL | Accessories

Plates/
Piattelli

XL | Flush/A filo





Description	Code	Finishes
Flush plate with round elliptical lens/ Piattello a filo con lente ellittica quadra	0.26099.00	12 31

XL | Drop/Esposto

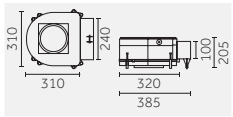




Description	Code	Finishes
Drop plate with round elliptical lens/ Piattello drop con lente ellittica quadra	0.26100.00	12 31

Mounting accessories/
Accessori montaggio





Description	Code
Formwork/ Cassaforma	0.40196.0000

Electrical Devices

S | Electrical Devices

Driver/
Alimentazioni

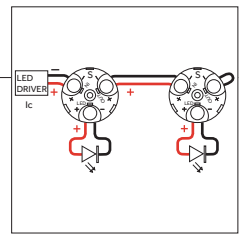
3,5 W **POWER LED**

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
On/Off	**0.30422.0000**	20		57 mm	220-240Vac 176-264Vdc / 0.50/60Hz	1050	Min: 1 - Max: 5	20 m	1.5 mm²
On/Off	**0.30423.0000**	40		52 mm	100-240 / 50/60Hz	1050	Min: 1 - Max: 10	20 m	1.5 mm²
Phase-cut	**T.30422.0000**	13		57 mm	220-240Vac / 50/60Hz	1050	Min: 3 - Max: 3	20 m	1.5 mm²
Phase-cut	**T.30423.0000**	36		57 mm	220-240Vac / 50/60Hz	1050	Min: 6 - Max: 10	20 m	1.5 mm²
Dimm 1-10V	**V.30422.0000**	20		82 mm	180-240Vac 150-275Vdc / 0.50/60Hz	1050	Min: 1 - Max: 6	20 m	1.5 mm²
Dimm 1-10V	**V.30423.0000**	40		45 mm	99-264Vac 170-280Vdc / 0.50/60Hz	1050	Min: 1 - Max: 10	20 m	1.5 mm²
DALI	**D.30422.0000**	21		82 mm	220-230Vac / 0.50/60Hz	1050	Min: 3 - Max: 6	20 m	1.5 mm²
DALI	**D.30423.0000**	50		56 mm	120-277Vac 120-250Vdc / 0.50/60Hz	1050	Min: 1 - Max: 15	20 m	1.5 mm²

Other devices/
Altri dispositivi

Type	Code	Size (mm)	Cut-out	Tech. specifications	Connectable fixtures	Max.distance	Cable section
Wireless bluetooth control device/ Dispositivo di controllo wireless bluetooth	**0.26101.0000**		45 mm	220-240V, 50-60Hz 0,6A for DALI drivers	Max: 1	-	1.5 mm²
1h maintained light emergency pack/ Gruppo emergenza di tipo sempre acceso 1h*	**0.35070.0000**		58 mm	220-240V / 50/60 Hz	Min: 4	20 m	1.5 mm²
3h maintained light emergency pack/ Gruppo emergenza di tipo sempre acceso 3h*	**0.35070.3H00**		58 mm	220-240V / 50/60 Hz	Min: 4	20 m	1.5 mm²

*Emergency pack for LED luminaires including Ni/Cd battery with 1h/3h back-up
*Gruppo di emergenza per apparecchi LED con batterie Ni/Cd autonomia 1h/3h.
For Mood range products in S sizes, the emergency pack will not pass through the product's cut-out so this accessory needs to be positioned remotely, no more than 5 m away from the product/
Per i prodotti della gamma Mood nelle dimensioni S, il gruppo di emergenza non può passare dal foro di incasso del prodotto; l'accessorio deve quindi essere posizionato in posizione remota ad una distanza di max 5m dal prodotto.
For Mood range products in S size, the emergency pack must be connected in series to at least four products/
Per i prodotti della gamma Mood nelle dimensioni S il gruppo di emergenza deve essere collegato ad almeno quattro prodotti in serie.



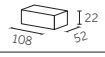
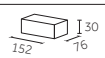
Installation and connection accessories/
Accessori di installazione e collegamento

Type	Code	Tech. specifications
Description for series connection/ Accessorio per collegamento in serie	**0. 26070.0000**	Max 60V/dc

M | Electrical Devices

Driver/ Alimentazioni

8,5 W POWER LED

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
On/Off	**0.30420.0000**	20		56 mm	198-264Vac 170-280Vdc / 0,50/60Hz	700	Max: 1	20 m	1.5 mm²
On/Off	**0.30041.0000**	40		57 mm	100-240Vac / 50/60Hz	700	Min: 1 - Max: 4	20 m	1.5 mm²
Phase-cut	**T.30420.0000**	12		45 mm	230-240Vac / 50/60Hz	700	Max: 1	20 m	1.5 mm²
Phase-cut	**T.30421.0000**	32		57 mm	198-264Vac 176-264Vdc / 0,50/60Hz	700	Min: 1 - Max: 3	20 m	1.5 mm²
Dimm 1-10V	**V.30420.0000**	20		56 mm	99-264Vac 170-280Vdc / 0,50/60Hz	700	Max: 1	20 m	1.5 mm²
Dimm 1-10V	**V.30421.0000**	40		79 mm	99-264Vac 170-280Vdc / 0,50/60Hz	700	Min: 1 - Max: 4	20 m	1.5 mm²
DALI	**D.30420.0000**	20		56 mm	99-264Vac 176-264Vdc / 0,50/60Hz	700	Max: 1	20 m	1.5 mm²
DALI	**D.30421.0000**	50		82 mm	120-277Vac 120-250Vdc / 0,50/60Hz	700	Min: 1 - Max: 4	20 m	1.5 mm²

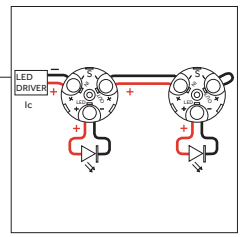
6,5 W Warm Dimming COB LED

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
Dimm 1-10V	**V.30349.0000**	14		45 mm	198-264Vac / 0,50/60Hz	700	Max: 1	20 m	1.5 mm²
DALI	**D.30349.0000**	14		45 mm	198-264Vac / 0,50/60Hz	700	Max: 1	20 m	1.5 mm²

Other devices/ Altri dispositivi

Type	Code	Size (mm)	Cut-out	Tech. specifications	Connectable fixtures	Max.distance	Cable section
Wireless bluetooth control device/ Dispositivo di controllo wireless bluetooth	**0.26101.0000**		45 mm	220-240V, 50-60Hz 0,6A for DALI drivers	Max: 1	-	1.5 mm²
1h maintained light emergency pack/ Gruppo emergenza di tipo sempre acceso 1h*	**0.35070.0000**		58 mm	220-240V / 50/60 Hz	Min: 4	20 m	1.5 mm²
3h maintained light emergency pack/ Gruppo emergenza di tipo sempre acceso 3h*	**0.35070.3H00**		58 mm	220-240V / 50/60 Hz	Min: 4	20 m	1.5 mm²

*Emergency pack for LED luminaires including Ni/Cd battery with 1h/3h back-up
*Gruppo di emergenza per apparecchi LED con batterie Ni/Cd autonomia 1h/3h.
For Mood range products in M sizes, the emergency pack will not pass through the product's cut-out so this accessory needs to be positioned remotely, no more than 5 m away from the product/
Per i prodotti della gamma Mood nelle dimensioni M, il gruppo di emergenza non può passare dal foro di incasso del prodotto trimless; l'accessorio deve quindi essere posizionato in posizione remota ad una distanza di max 5m dal prodotto.
For Mood range products in M size, the emergency pack must be connected in series to at least four products/
Per i prodotti della gamma Mood nelle dimensioni M il gruppo di emergenza deve essere collegato ad almeno quattro prodotti in serie.



Installation and connection accessories/ Accessori di installazione e collegamento

Type	Code	Tech. specifications
Accessory for series connection/ Accessorio per collegamento in serie	**0.26070.0000**	Max 60V/dc

L | Electrical Devices

Driver/ Alimentazioni

12 W COB LED

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
On/Off	**0.30412.0000**	20		56 mm	198-264Vac 170-280Vdc / 0,50/60Hz	350	Max: 1	20 m	1.5 mm²
Phase-cut	**T.30412.0000**	20		52 mm	220-240Vac / 50/60Hz	350	Max: 1	20 m	1.5 mm²
Dimm 1-10V	**V.30040.0000**	33		45 mm	220-240Vac / 50/60Hz	350	Max: 1	20 m	1.5 mm²
DALI	**D.30040.0000**	33		45 mm	220-240Vac / 50/60Hz	350	Max: 1	20 m	1.5 mm²

17 W COB LED

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
On/Off	**0.30400.0000**	20		56 mm	198-264Vac 170-280Vdc / 0,50/60Hz	500	Max: 1	20 m	1.5 mm²
Phase-cut	**T.30400.0000**	22		52 mm	220-240Vac / 50/60Hz	500	Max: 1	20 m	1.5 mm²
Dimm 1-10V	**V.30400.0000**	20		45 mm	99-264Vac 170-280Vdc / 0,50/60Hz	500	Max: 1	20 m	1.5 mm²
DALI	**D.30400.0000**	20		56 mm	99-264Vac 176-264Vdc / 0,50/60Hz	500	Max: 1	20 m	1.5 mm²

12 W Warm Dimming COB LED

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
Dimm 1-10V	**V.30040.0000**	33		45 mm	220-240Vac / 50/60Hz	350	Max: 1	20 m	1.5 mm²
Phase-cut	**T.30424.0000**	18		45 mm	220-240Vac / 50/60Hz	350	Max: 1	20 m	1.5 mm²
DALI	**D.30040.0000**	33		45 mm	220-240Vac / 50/60Hz	350	Max: 1	20 m	1.5 mm²

16 W Phosphor LED Module

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
On/Off	**0.30420.0000**	20		56 mm	198-264Vac 170-280Vdc / 0,50/60Hz	700	Max: 1	20 m	1.5 mm²
Phase-cut	**T.30421.0000**	32		57 mm	198-264Vac 176-264Vdc / 0,50/60Hz	700	Max: 1	20 m	1.5 mm²
Dimm 1-10V	**V.30420.0000**	20		56 mm	99-264Vac 170-280Vdc / 0,50/60Hz	700	Max: 1	20 m	1.5 mm²
DALI	**D.30420.0000**	20		56 mm	99-264Vac 170-280Vdc / 0,50/60Hz	700	Max: 1	20 m	1.5 mm²

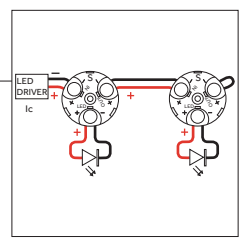
Other devices/ Altri dispositivi

Type	Code	Size (mm)	Cut-out	Tech. specifications	Connectable fixtures	Max.distance	Cable section
Wireless bluetooth control device/ Dispositivo di controllo wireless bluetooth	**0.26101.0000**		45 mm	220-240V, 50-60Hz 0,6A for DALI drivers	Max: 1	-	1.5 mm²
1h maintained light emergency pack/ Gruppo emergenza di tipo sempre acceso 1h*	**0.35081.0000**		106 mm	220-240V / 50/60 Hz	Max: 1	20 m	1.5 mm²
3h maintained light emergency pack/ Gruppo emergenza di tipo sempre acceso 3h*	**0.35081.UK00**		106 mm	220-240V / 50/60 Hz	Max: 1	20 m	1.5 mm²

*For LED fixtures (8,5-17W), Ni/Cd battery/Per apparecchi LED (8,5-17W), batterie Ni/Cd

Installation and connection accessories/ Accessori di installazione e collegamento

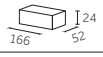
Type	Code	Tech. specifications
Accessory for series connection/ Accessorio per collegamento in serie	**0. 26070.0000**	Max 60V/dc



XL | Electrical Devices

Driver/
Alimentazioni

25 W **COB LED**

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
On/Off	**0.30041.0000**	40		57 mm	100-240Vac / 50/60Hz	700	Max: 1	20 m	1.5 mm²
Phase-cut	**T.30041.0000**	36		57 mm	220-240Vac / 50/60Hz	700	Max: 1	20 m	1.5 mm²
Dimm 1-10V	**V.30041.0000**	33		45 mm	220-240Vac / 50/60Hz	700	Max: 1	20 m	1.5 mm²
DALI	**D.30041.0000**	32		70 mm	99-264Vac 176-264Vdc / 0,50/60Hz	700	Max: 1	20 m	1.5 mm²

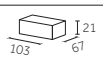
34 W **COB LED**

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
On/Off	**0.30408.0000**	38		52 mm	198-264Vac 176-264Vdc / 50/60Hz	950	Max: 1	20 m	1.5 mm²
Dimm 1-10V	**V.30408.0000**	40		82 mm	99-264Vac 170-280Vdc / 0,50/60Hz	950	Max: 1	20 m	1.5 mm²
DALI	**D.30408.0000**	40		82 mm	99-264Vac 170-280Vdc / 0,50/60Hz	950	Max: 1	20 m	1.5 mm²

33 W **Warm Dimming COB LED**

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
Dimm 1-10V	**V.30425.0000**	45		60 mm	220-240Vac / 50/60Hz	900	Max: 1	20 m	1.5 mm²
DALI	**D.30425.0000**	45		60 mm	220-240Vac / 50/60Hz	900	Max: 1	20 m	1.5 mm²

22 W **Phosphor LED Module**

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
On/Off	**0.30041.0000**	40		57 mm	100-240Vac / 50/60Hz	700	Max: 1	20 m	1.5 mm²
Phase-cut	**T.30041.0000**	36		57 mm	220-240Vac / 50/60Hz	700	Max: 1	20 m	1.5 mm²
Dimm 1-10V	**V.30041.0000**	33		45 mm	220-240Vac / 50/60Hz	700	Max: 1	20 m	1.5 mm²
DALI	**D.30041.0000**	32		70 mm	99-264Vac 176-264Vdc / 0,50/60Hz	700	Max: 1	20 m	1.5 mm²

34 W **Phosphor LED Module**

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
On/Off	**0.30423.0000**	40		57 mm	100-240Vac / 50/60Hz	1050	Max: 1	20 m	1.5 mm²
Phase-cut	**T.30409.0000**	40		68 mm	220-240Vac / 50/60Hz	1050	Max: 1	20 m	1.5 mm²
Dimm 1-10V	**V.30409.0000**	40		82 mm	99-264Vac 170-280Vdc / 0,50/60Hz	1050	Max: 1	20 m	1.5 mm²
DALI	**D.30409.0000**	40		82 mm	99-264Vac 170-280Vdc / 0,50/60Hz	1050	Max: 1	20 m	1.5 mm²

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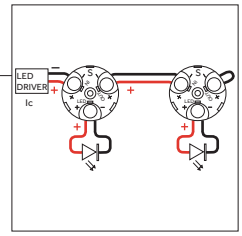
XL | Electrical Devices

Other devices/
Altri dispositivi

Type	Code	Size (mm)	Cut-out	Tech. specifications	Connectable fixtures	Max.distance	Cable section
Wireless bluetooth control device/ Dispositivo di controllo wireless bluetooth	**0.26101.0000**		45 mm	220-240V, 50-60Hz 0,6A for DALI drivers	Max: 1	-	1.5 mm²
1h maintained light emergency pack/ Gruppo emergenza di tipo sempre acceso 1h*	**0.35081.0000**		105 mm	220-240V / 50/60 Hz	Max: 1	20 m	1.5 mm²
3h maintained light emergency pack/ Gruppo emergenza di tipo sempre acceso 3h*	**0.35081.UK00**		105 mm	220-240V / 50/60 Hz	Max: 1	20 m	1.5 mm²

For LED fixtures (17-34W), Ni/Cd battery/Per apparecchi LED (17-34W), batterie Ni/Cd



Installation and connection accessories/
Accessori di installazione e collegamento

Type	Code	Tech. specifications
Accessory for series connection/ Accessorio per collegamento in serie	**0. 26070.0000**	Max 60V/dc



Unit

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Unit

EN Minimal design schemes need minimal lighting without compromising on performance. Unit is our cutting-edge solution, designed to be flexible, powerful and invisible.

IT Progetti illuminotecnici minimali richiedono un'illuminazione discreta ma allo stesso tempo dalle elevate prestazioni. Unit è la nostra soluzione all'avanguardia, concepita per essere versatile, potente e invisibile.

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Overview

Application:	Recessed
Light source:	COB LED, POWER LED, Warm Dimming COB LED
Watt:	4 W - 17 W
Kelvin:	2700 K, 3000 K, 4000 K
Lumen:	410-2400
CRI:	>80, >90, >95, >98
SDCM:	<2, <3
IP:	20
Control options:	On/Off, Phase-cut, Dimm 1-10V, DALI
Technologies:	Bluetooth, Warm Dimming

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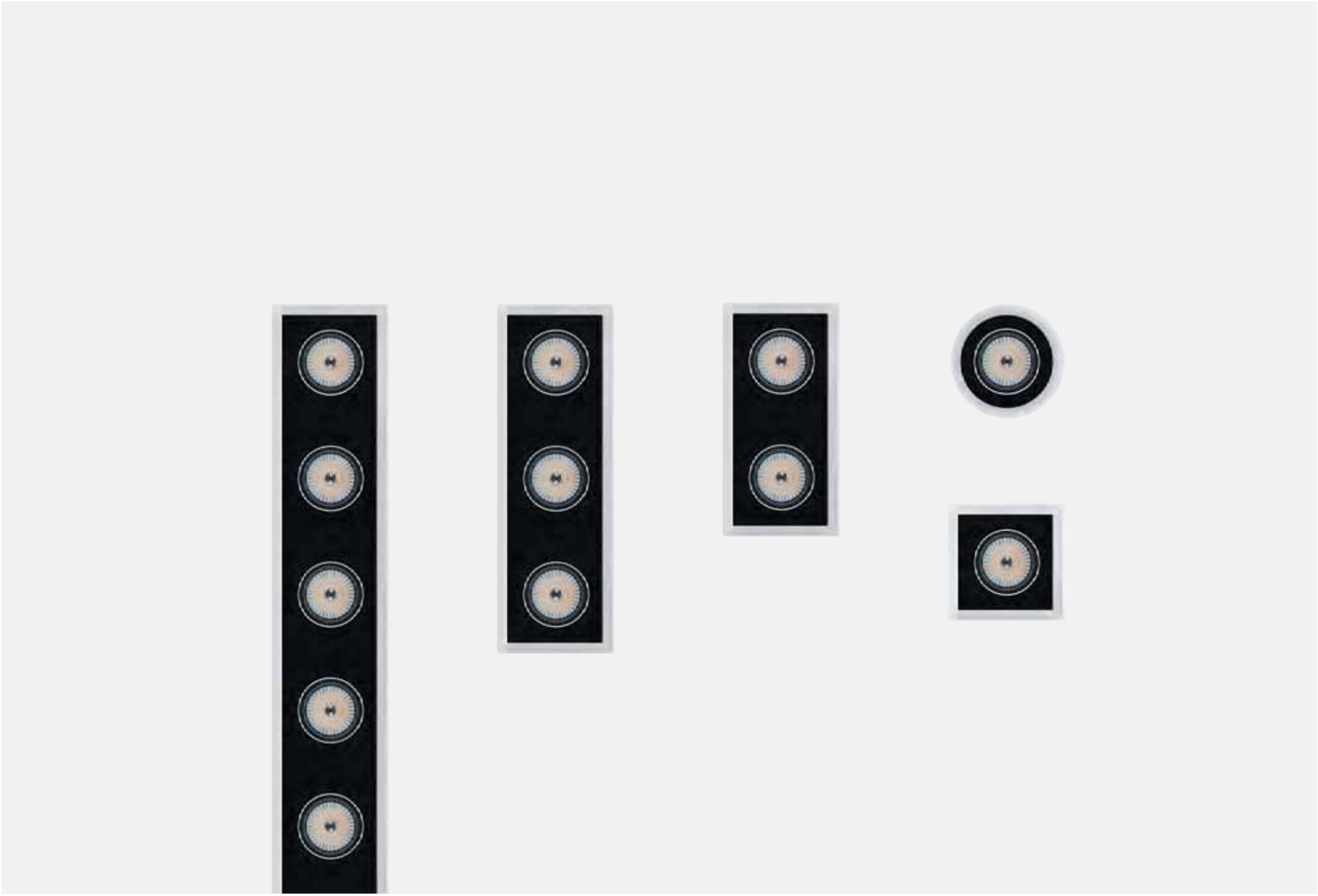


Versions/
Versioni



Unit Round
1X



Unit Square
1X



Unit Square
2X



Unit Square
3X

Channel/
Canale



Unit
Channel

Finishes/
Finiture



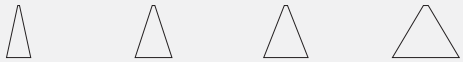
12
Embossed matt white/
Bianco opaco goffrato



31
Embossed matt black/
Nero opaco goffrato

The trimless version is supplied with a raw aluminium finish flange to be painted on site. The spot comes in a 12 or 31 finish/
La versione trimless è fornita con la flangia in finitura alluminio grezzo da verniciare in loco. Lo spot ha una finitura 12 o 31

Beams/
Fasci



Very narrow/
Molto stretto

Narrow/
Stretto

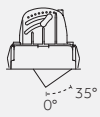
Medium/
Medio

Wide/
Largo

Adjustability/
Orientabilità



Vertical axis/
Asse verticale



Horizontal axis/
Asse orizzontale

Sizes and tech. specifications/ Misure e info tecniche	1X Mini	1X	2X	3X
Unit Round		 Visible trim Ø 137 mm Trimless Ø 90 mm p.206		
Unit Square		 Visible trim 135x135mm Trimless 90x90mm p.210	 Visible trim 280x135mm Trimless 255x90mm p.212	 Visible trim 425x135mm Trimless 380x90mm p.214
Unit Channel	 Visible trim 150x139mm Trimless 150x90mm p.218	 Visible trim 150x139mm Trimless 150x90mm p.222	 Visible trim 300x139mm Trimless 300x90mm p.224	 Visible trim 450x139mm Trimless 450x90mm p.226
Max recess depth/ Ingombro interno massimo	 126x126	 126x126	 271x126	 416x126
Beam width/ Apertura cono di luce				
Precision	11°, 23°, 40°	8°, 12°, 20°, 27°	8°, 12°, 20°, 27°	8°, 12°, 20°, 27°
Performance	6°, 18°, 36°	13°, 24°, 30°	13°, 24°, 30°	13°, 24°, 30°
Light source/ Sorgente luminosa	**POWER LED** 1x4 W, 1x9 W 410 lm - 941 lm L90 B10=50,000h 2700 K, 3000 K, 4000 K SDCM <3 CRI >80, CRI >90	**POWER LED** 1x9 W 725 lm - 941 lm L90 B10=50,000h 2700 K, 3000 K, 4000 K SDCM <3 CRI >80, CRI >90 **COB LED** 1x9 W, 1x12 W, 1x17 W 960 lm - 2400 lm L80 B10=50,000h 2700 K, 3000 K, 4000 K SDCM <2, <3 CRI >80, CRI >90, CRI >98 **Warm Dimming COB LED** 1x12W 100 lm - 1000 lm L70 B50=50,000h 1700 K-3000 K SDCM <4 CRI>95	**POWER LED** 2x9 W 2x725 lm - 941 lm L90 B10=50,000h 2700 K, 3000 K, 4000 K SDCM <3 CRI >80, CRI >90 **COB LED** 2x9 W, 2x12 W, 2x17 W 2x960 lm - 2400 lm L80 B10=50,000h 2700 K, 3000 K, 4000 K SDCM <2, <3 CRI >80, CRI >90, CRI >98 **Warm Dimming COB LED** 2x12W 2x100 lm - 1000 lm L70 B50=50,000h 1700 K-3000 K SDCM <4 CRI>95	**POWER LED** 3x9 W 3x725 lm - 941 lm L90 B10=50,000h 2700 K, 3000 K, 4000 K SDCM <3 CRI >80, CRI >90 **COB LED** 3x9 W, 3x12 W, 3x17 W 3x960 lm - 2400 lm L80 B10=50,000h 2700 K, 3000 K, 4000 K SDCM <2, <3 CRI >80, CRI >90, CRI >98 **Warm Dimming COB LED** 3x12W 3x100 lm - 1000 lm L70 B50=50,000h 1700 K-3000 K SDCM <4 CRI>95

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Accessories/
Accessori

Optics accessories/
Accessori ottiche



Glass filter 1 mm/
Filtri in vetro 1 mm



Colored gel slides/
Vetrini per gel colorati

Selective filter/
Filtri selettivi



Dense texture honeycomb louvre/
Griglia alveolare a maglia fitta



Wide texture honeycomb louvre/
Griglia alveolare a maglia larga



Elliptical Beam lens/
Lente per fascio ellittico

Opal lens/
Lente opale



Spread lens/
Lente diffondente



Cross blade louvre/
Griglia a croce



Cone 45 ° wall washer/
Cono 45° wall washer

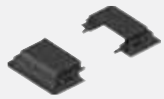
Mounting components/
Componenti montaggio



Profile/
Profilo



Empty module/
Modulo vuoto



End caps/
Tappi chiusura



Pendant system/
Sistema sospensione



Track system/
Sistema binario



Extension module/
Modulo per estensione



Corner 90° connection/
Connessione angolare 90°



T-connection/
Connessione a T



X-connection/
Connessione a X

Optics

Precision

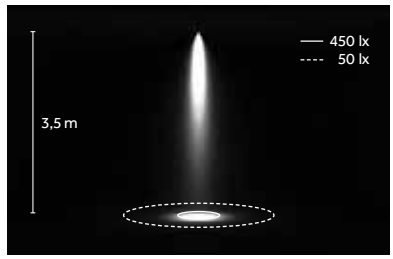


EN **System of interchangeable lenses made of temperature-resistant plastic (stabilised up to 140°C), self-extinguishing (V0 rating), with LOR of up to 89%. Very narrow, narrow and medium beams with luminous intensity of up to 60,000 cd.**

IT **Sistema di lenti intercambiabili in materiale plastico resistente ad alte temperature, stabilizzate fino a 140°, autoestinguente V0 con efficienza fino all'89%. Fasci molto stretti, stretti e medi con valori di intensità fino a 60.000cd.**



Precision for UNIT Mini Ø43
LED: 9 W/23°/3000 K (HQ)

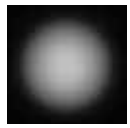




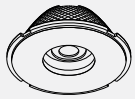
Narrow/
Stretto
B 11°



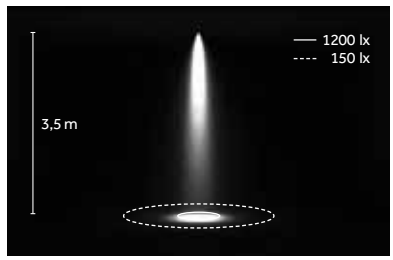
Medium/
Medio
E 23°



Wide/
Largo
H 40°



Precision for UNIT Ø60
LED: 17 W/12°/3000 K (HQ)





Very narrow/
Molto stretto
B 8°



Narrow/
Stretto
B 12°



Medium/
Medio
E 20°, 27°

Optics

Performance

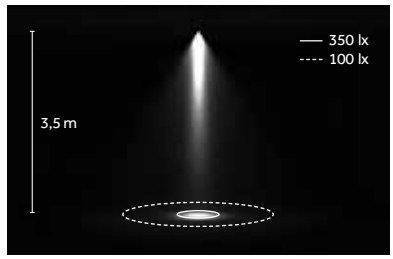


EN **System of interchangeable reflectors made of 99% pure aluminium, with surface treatment; LOR of up to 90%, and anti-reflective safety glass with high light transmission (99%).**
Narrow, medium and wide beams for luminaire efficacy of up to 120 lm/W.

IT **Sistema di riflettori intercambiabili in alluminio puro al 99%, con trattamento superficiale, efficienza fino al 90% e vetro di protezione antiriflesso ad alto indice di trasmissione (99%). Fasci stretti, medi e larghi per efficienze apparecchio fino a 120 lm/W.**



Performance for UNIT Mini Ø43
LED: 9 W/18°/3000 K (HQ)

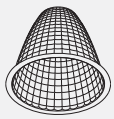




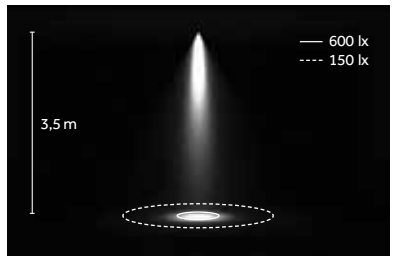
Narrow/
Stretto
A 6°

Medium/
Medio
E 18°

Wide/
Largo
H 36°



Performance for UNIT Ø60
LED: 17 W/24°/3000 K (HQ)





Narrow/
Stretto
B 13°

Medium/
Medio
E 24°

Wide/
Largo
H 30°

LED

COB

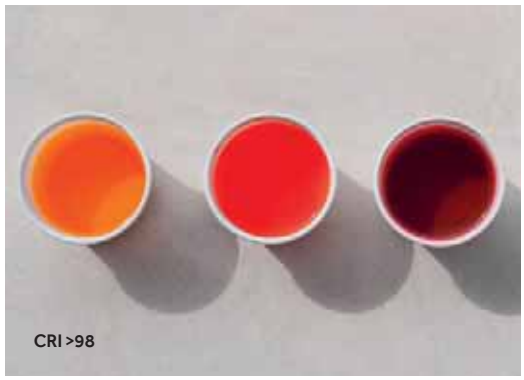


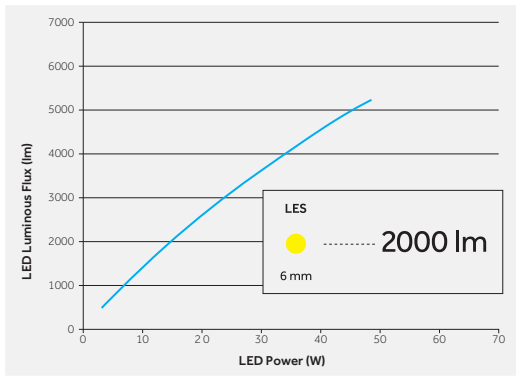
2700 K, 3000 K, 4000 K
SDCM <2, <3
CRI>80, CRI > 90, CRI >98

TM 30
Rf: 90, Rg: 100
(3000 K, CRI>90)

L80 B10=50,000h
Ta: 25°
Tc: 85°
~9,000 hr
Lm Maintainance: 98%
(Source: LM80 test report)

Note:
Unit 1X Mini, 1X, 2X, 3X
(POWER LED)





	R1	R2	R3	R4	R5	R6	R7	R8	R9	R10	R11	R12	R13	R14	R15
	100	99	97	99	99	99	99	97	93	97	98	87	99	97	98

EN COB LEDs and POWER LED are distinguished by excellent luminous intensity in the smaller sizes now available on the market. This feature means these light sources can be integrated into very compact luminaires with unique performance, very high peak beam intensity (candela) and delivered lumens of 150lm to 4000 lm. These light sources are characterised by lumen maintenance at high operating temperatures due to improved efficacy at high temperatures and better optical stability over time.

IT I COB LED e POWER LED sono caratterizzati da un'eccellente intensità luminosa nelle dimensioni più ridotte ora disponibili sul mercato, e questa caratteristica consente l'integrazione di queste sorgenti in prodotti dalle dimensioni molto contenute con performance uniche, picchi di intensità in candele molto elevati e lumen delivered da 150lm fino a 4000lm. Queste sorgenti sono caratterizzate da un mantenimento costante nel tempo del livello di lumen ad alte temperature di utilizzo grazie ad una migliore efficienza ad alte temperature e ad una migliore stabilità ottica nel corso del tempo.

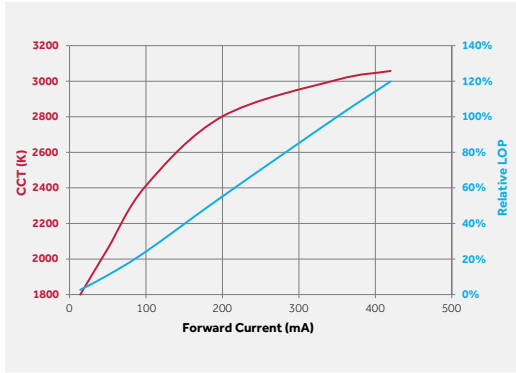
Warm Dimming



1700 K-3000 K
SDCM <4
CRI>95

L70 B50=50,000h





	Ra	R1	R2	R3	R4	R5	R6	R7	R8	R9	R10	R11	R12	R13	R14	R15
1700K	94	94	95	97	90	91	88	97	97	94	92	81	78	93	96	98
3000K	97	95	97	97	97	96	95	99	97	94	97	94	86	95	97	95

EN Our solution combines two chips in a single COB LED. With this configuration, only a single driver supplies power and gradually reduces incoming amps to bring it in line with the desired output. By reducing power supply to the chips, the luminous flux is reduced and consequently the colour temperature resulting from the combination of the individually designated colour temperatures is automatically offset. This technology delivers a very wide range of adjustment for luminous intensity, with a very gentle, gradual change in colour temperature (from no more than 3000 K to no less than 1700 K). The CRI and colour rendering is excellent for the whole dimming range, with a CRI of up to 97 and an R9 of 94.

IT La nostra soluzione combina due chip in un solo COB LED; Con questa configurazione, l'alimentazione è un unico driver che riduce gradualmente l'amperaggio in entrata in funzione del rendimento desiderato. Diminuendo l'alimentazione ai chip, diminuisce il flusso e la temperatura di colore che risulta dalla combinazione delle singole temperature di colore stabilite viene bilanciata automaticamente di conseguenza. Questa tecnologia offre un campo di regolazione della luminosità molto ampio con una variazione della temperatura di colore molto morbida e graduale, da un massimo di 3000K a un minimo di 1700 K. Il CRI e il rendimento dei colori è eccellente per l'intero range di dimmerazione, con valori di CRI fino a 97 e R9 di 94.

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EN **Unit has a wide range of accessories designed so it can be adapted to meet any number of lighting design needs.**

IT **Unit dispone di un'ampia gamma di accessori studiati per adattarsi a molteplici necessità progettuali.**



EN **Filters and lenses**
IT **Filtri e lenti**


Glass filter 1 mm/
Filtro vetro 1 mm


Colored gel slides/
Vetrini per gel colorato

Selective filter/
Filtro selettivo


Elliptical Beam lens/
Lente per fascio ellittico

Opal lens/
Lente opale


Spread lens/
Lente diffondente


Wide texture honeycomb louvre/
Griglia alveolare a maglia larga


Dense texture honeycomb louvre/
Griglia alveolare a maglia fitta

EN **Filters and lenses holders**
IT **Porta filtri e lenti**


Anti-glare accessory/
Antiabbagliante


Cross blade louvre/
Griglia a croce


Cone 45° wall washer/
Cono 45° wall washer





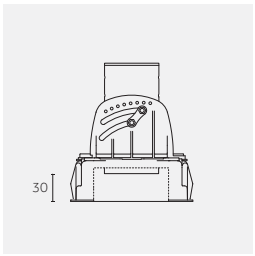




EN All filter/lens holders have double slots so two accessories can be inserted together
IT Tutti i porta filtri/lenti dispongono di due scompartimenti che permettono l'inserimento di due accessori in contemporanea

EN The mechanical adjustment system allows maximum tilt (35°) of the spot in recessed, flush and drop position for versatile and discreet use, and excellent performances.

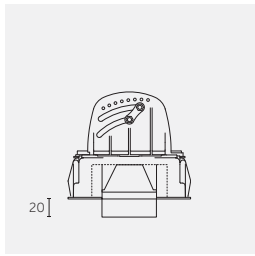
IT Il sistema meccanico di orientamento consente la massima inclinazione (35°) dello spot in posizione recessed, flush e drop, per un impiego versatile, performante ma estremamente discreto.



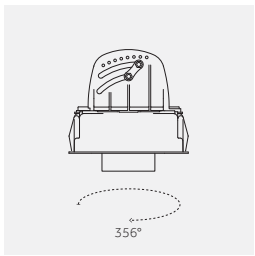
EN Recessed
IT Incasso



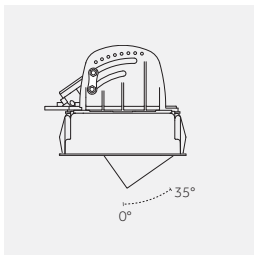
EN Flush
IT A filo



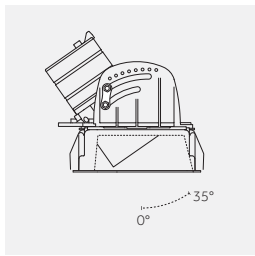
EN Drop
IT Esposto



EN Vertical Axis
IT Asse verticale



EN Horizontal Axis
IT Asse orizzontale





EN **Unit Channel (1x, 2x, 3x) has a wide range of mounting components in both trimless versions and with trim.**

IT **Unit Channel (1x,2x,3x) dispone di un ampia gamma di componenti per l'installazione sia in versione trim che trimless.**



Unit Channel 1x
(or Unit Channel Mini 1x)



Unit Channel 2x



Unit Channel 3x



EN Profile
IT Profilo



EN Empty module
IT Modulo vuoto



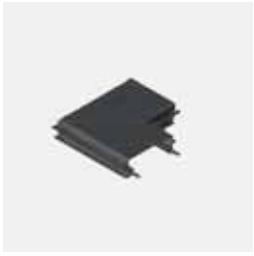
EN End caps
IT Tappi chiusura



EN Pendant system
IT Sistema sospensione



EN Track system
IT Sistema binario



EN Corner 90° connection
IT Connessione angolare 90°



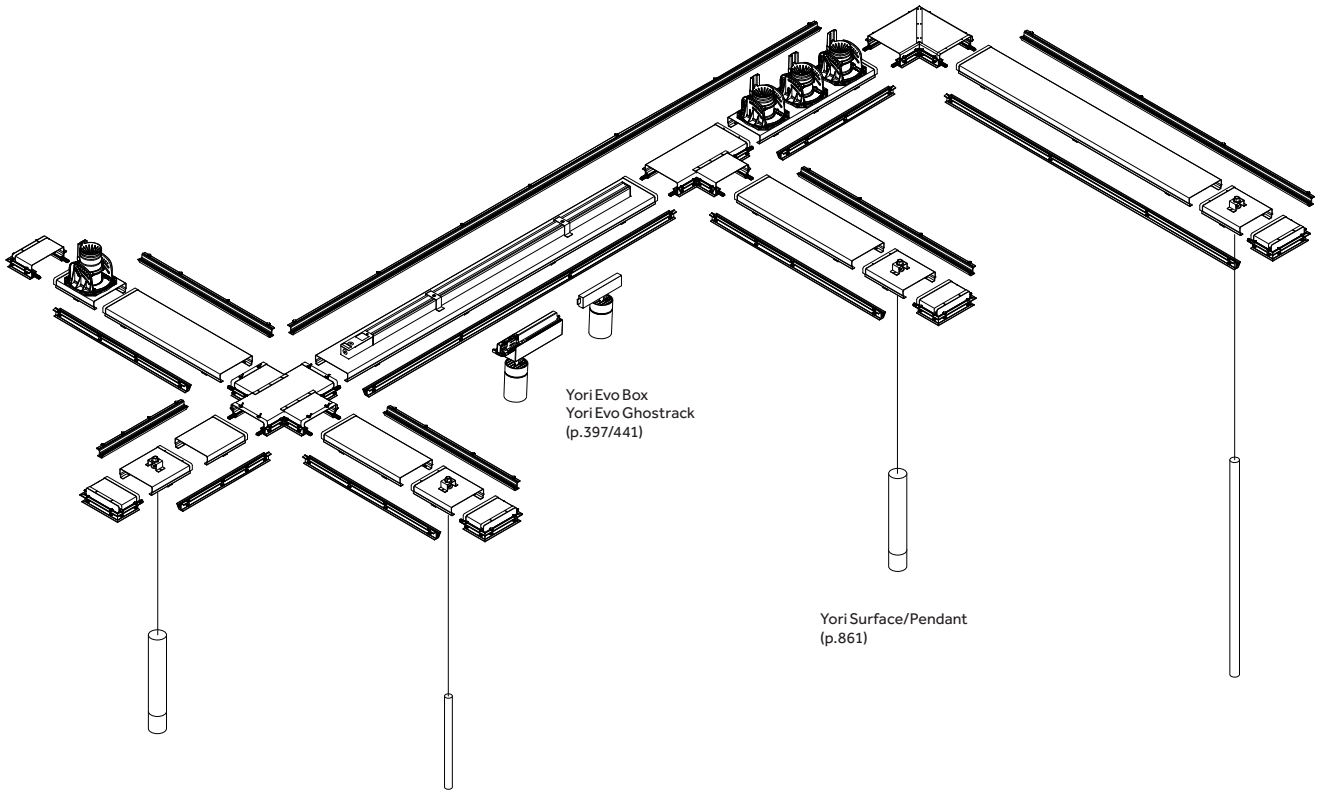
EN T-connection
IT Connessione a T



EN X-connection
IT Connessione a X



EN Extension module
IT Modulo per estensione

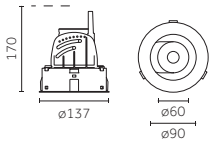

Yori Evo Box
Yori Evo Ghostrack
(p.397/441)
Yori Surface/Pendant
(p.861)

1x | Precision

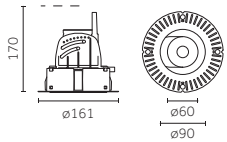
Risk 1 | 0.60 Kg | IP20 | 850° | CE | CB | EAC

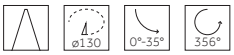


Visible trim/
Con flangia



Trimless/
Senza flangia





Code example:
X . 1X.KH32 A . HW 12

Accessories: p.208
Drivers: p.232
Finishes: p.194
Photometric data:
www.reggiani.net

Notes:
*The trimless version is supplied with a raw aluminium finish flange to be painted on site. The spot comes in a 12 or 31 finish/
*La versione trimless è fornita con la flangia in finitura alluminio grezzo da verniciare in loco. Lo spot ha una finitura 12 o 31

9 W POWER LED — Lumen delivered up to 750 lm / Lumen maintenance: Lumen maintenance: L90 B10=50,000h

Driver	Version		Optics		LED	K	CRI	lm	SDCM	Finishes
X Not included	**1X.KH32**	Visible trim	**A** 8°	Very narrow	**HW**	2700	>90	725	<3	**12**
	1X.HH32	Trimless*			**HQ**	3000	>90	730	<3	**31**
					WW	3000	>80	844	<3	
					NN	4000	>80	941	<3	

LED nominal lumen

9 W COB LED — Lumen delivered up to 1115 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version		Optics		LED	K	CRI	lm	SDCM	Finishes
X Not included	**1X.RH32**	Visible trim	**B** 12°	Narrow	**HC**	3000	>98	960	<2	**12**
	1X.TH32	Trimless*	**E** 20°	Medium	**HW**	2700	>90	1050	<2	**31**
			K -	Without optics	**HQ**	3000	>90	1100	<2	
					WW	3000	>80	1300	<3	
					NN	4000	>80	1360	<3	

LED nominal lumen

12 W COB LED — Lumen delivered up to 1460 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version		Optics		LED	K	CRI	lm	SDCM	Finishes
X Not included	**1X.RH33**	Visible trim	**B** 12°	Narrow	**HC**	3000	>98	1250	<2	**12**
	1X.TH33	Trimless*	**E** 20°	Medium	**HW**	2700	>90	1370	<2	**31**
			K -	Without optics	**HQ**	3000	>90	1420	<2	
					WW	3000	>80	1700	<3	
					NN	4000	>80	1775	<3	

LED nominal lumen

17 W COB LED — Lumen delivered up to 1970 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version		Optics		LED	K	CRI	lm	SDCM	Finishes
X Not included	**1X.RH34**	Visible trim	**B** 12°	Narrow	**HC**	3000	>98	1700	<2	**12**
	1X.TH34	Trimless*	**E** 20°	Medium	**HW**	2700	>90	1870	<2	**31**
			K -	Without optics	**HQ**	3000	>90	1920	<2	
					WW	3000	>80	2320	<3	
					NN	4000	>80	2400	<3	

LED nominal lumen

12 W Warm Dimming COB LED — Lumen delivered up to 690 lm / Lumen maintenance: L70 B50=50,000h

Driver	Version		Optics		LED	K	CRI	lm	SDCM	Finishes
X Not included	**1X.RH34**	Visible trim	**B** 27°	Medium	**DT**	1700-3000	>95	100-1000	<4	**12**
	1X.TH34	Trimless*								**31**

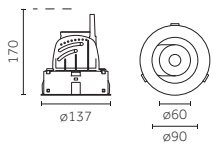
LED nominal lumen

1x | Performance

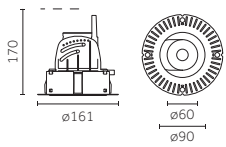
Risk 1 | 0.60 kg | IP20 | 850° | CE | CB | EAC

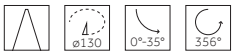


Visible trim/
Con flangia



Trimless/
Senza flangia





Code example:
X . 1X.RH42 B . HC 12

Accessories: p.209
Drivers: p. 232
Finishes: p.194
Photometric data:
www.reggiani.net

Notes:
*The trimless version is supplied with a raw aluminium finish flange to be painted on site. The spot comes in a 12 or 31 finish/
*La versione trimless è fornita con la flangia in finitura alluminio grezzo da verniciare in loco. Lo spot ha una finitura 12 o 31

9 W **COB LED** — Lumen delivered up to 1200 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version		Optics		LED	K	CRI	lm	SDCM	Finishes
X Not included	**1X.RH42**	Visible trim	**B** 13°	Narrow	**HC**	3000	>98	960	<2	**12**
	1X.TH42	Trimless*	**E** 24°	Medium	**HW**	2700	>90	1050	<2	**31**
			H 30°	Wide	**HQ**	3000	>90	1100	<2	
			K -	Without optics	**WW**	3000	>80	1300	<3	
					NN	4000	>80	1360	<3	

LED nominal lumen

12 W **COB LED** — Lumen delivered up to 1560 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version		Optics		LED	K	CRI	lm	SDCM	Finishes
X Not included	**1X.RH43**	Visible trim	**B** 13°	Narrow	**HC**	3000	>98	1250	<2	**12**
	1X.TH43	Trimless*	**E** 24°	Medium	**HW**	2700	>90	1370	<2	**31**
			H 30°	Wide	**HQ**	3000	>90	1420	<2	
			K -	Without optics	**WW**	3000	>80	1700	<3	
					NN	4000	>80	1775	<3	

LED nominal lumen

17 W **COB LED** — Lumen delivered up to 2110 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version		Optics		LED	K	CRI	lm	SDCM	Finishes
X Not included	**1X.RH44**	Visible trim	**B** 13°	Narrow	**HC**	3000	>98	1700	<2	**12**
	1X.TH44	Trimless*	**E** 24°	Medium	**HW**	2700	>90	1870	<2	**31**
			H 30°	Wide	**HQ**	3000	>90	1920	<2	
			K -	Without optics	**WW**	3000	>80	2320	<3	
					NN	4000	>80	2400	<3	

LED nominal lumen

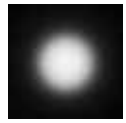
1x | Precision | Accessories

Interchangeable IOS optics/
Ottiche intercambiabili IOS




Description
Precision - Narrow beam/
Precision - Fascio stretto
(12°-9W, 12W, 17W)

Code
0.35125.0000

Description
Precision - Medium beam/
Precision - Fascio medio
(20°-9W, 12W, 17W)

Code
0.35126.0000

Not available for codes/No per codici: **1X.KH32, 1X.HH32**

Optical accessories/
Accessori ottiche



Description
Glass filter 1 mm/
Filtro vetro 1 mm

Code
0.26402.00

Finishes
4A
5A
6A
7A
8A
9A



Description
Selective filter 3000K - 4000K/
Filtro selettivo 3000K - 4000K

Code
0.26575.0000



Description
Dense texture honeycomb louvre/
Griglia alveolare a maglia fitta

Code
0.26442.0000



Description
Colored Gel Slides (2 pieces)/
Vetrini per gel colorato (2 pezzi)/

Code
0.26410.0000



Description
Wide texture honeycomb louvre/
Griglia alveolare a maglia larga

Code
0.26450.0000

Description
Selective filter 3000K - 2700K /
Filtro selettivo 3000K - 2700K

Code
0.26559.0000



Description
Elliptical Beam lens/
Lente per fascio ellittico

Code
0.26457.0000

Description
Selective filter 2700K - 2500K /
Filtro selettivo 2700K - 2500K

Code
0.26418.0000

Description
Opal lens/
Lente opale

Code
0.26462.0000



Description
Selective filter 2700K - 2200K/
Filtro selettivo 2700K - 2200K

Code
0.26426.0000



Description
Spread lens/
Lente diffondente

Code
0.26470.0000

Description
Selective filter 2700K - 2000K/
Filtro selettivo 2700K - 2000K

Code
0.26434.0000



Description
Cross blade louvre/
Griglia a croce

Code
0.26477.0000

Description
Selective filter 3000K - 3600K/
Filtro selettivo 3000K - 3600K

Code
0.26567.0000



Description
Cone 45° wall washer/
Cono 45° wall washer

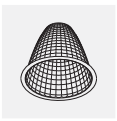
Code
0.26552.0000

www.reggiani.net

#theilluminationcollective

1x | Performance | Accessories

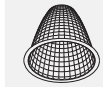
Interchangeable IOS optics/
Ottiche intercambiabili IOS





Description
Performance - Narrow beam
Performance - Fascio stretto
(13°-9W, 12W, 17W)

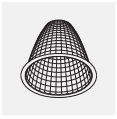
Code
0.35145.0000





Description
Performance - Wide beam/
Performance - Fascio largo
(30°-9W, 12W, 17W)

Code
0.35147.0000





Description
Performance - Medium beam/
Performance - Fascio medio
(24°-9W, 12W, 17W)

Code
0.35146.0000

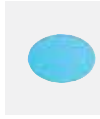
Optical accessories/
Accessori ottiche



Description
Glass filter 1 mm/
Filtro vetro 1 mm

Code
0.26403.00

Finishes
4A
5A
6A
7A
8A
9A



Description
Selective filter 3000K - 4000K/
Filtro selettivo 3000K - 4000K

Code
0.26576.0000



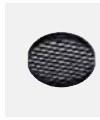
Description
Dense texture honeycomb louvre/
Griglia alveolare a maglia fitta

Code
0.26443.0000



Description
Colored Gel Slides (2 pieces)/
Vetrini per gel colorato (2 pezzi)/

Code
0.26411.0000



Description
Wide texture honeycomb louvre/
Griglia alveolare a maglia larga

Code
0.26451.0000

Description
Selective filter 3000K - 2700K /
Filtro selettivo 3000K - 2700K

Code
0.26560.0000



Description
Elliptical Beam lens/
Lente per fascio ellittico

Code
0.26493.0000

Description
Selective filter 2700K - 2500K /
Filtro selettivo 2700K - 2500K

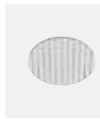
Code
0.26419.0000

Description
Opal lens/
Lente opale

Code
0.26463.0000

Description
Selective filter 2700K - 2200K/
Filtro selettivo 2700K - 2200K

Code
0.26427.0000

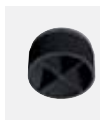


Description
Spread lens/
Lente diffondente

Code
0.26471.0000

Description
Selective filter 2700K - 2000K/
Filtro selettivo 2700K - 2000K

Code
0.26435.0000

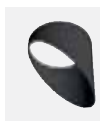


Description
Cross blade louvre/
Griglia a croce

Code
0.26481.0000

Description
Selective filter 3000K - 3600K/
Filtro selettivo 3000K - 3600K

Code
0.26568.0000



Description
Cone 45° wall washer/
Cono 45° wall washer

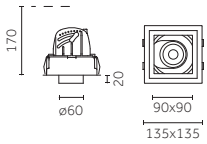
Code
0.26553.0000

1x | Precision

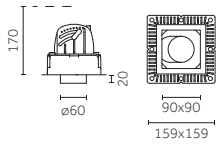
Risk 1 | 0.60 | IP20 | 850° | CE | CB | EAC

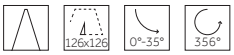


Visible trim/
Con flangia



Trimless/
Senza flangia





Code example:
X . 1X.XH32 A . HW 12

Accessories: p.216
Drivers: p.232
Finishes: p.194
Photometric data:
www.reggiani.net

Notes:
*The trimless version is supplied with a raw aluminium finish flange to be painted on site. The spot comes in a 12 or 31 finish/
*La versione trimless è fornita con la flangia in finitura alluminio grezzo da verniciare in loco. Lo spot ha una finitura 12 o 31

1x9 W **POWER LED** — Lumen delivered up to 844 lm / Lumen maintenance: L90 B10=50,000h

Driver	Version		Optics		LED	K	CRI	lm	SDCM	Finishes
X Not included	**1X.XH32**	Visible trim	**A** 8°	Very narrow	**HW**	2700	>90	725	<3	**12**
	1X.YH32	Trimless*			**HQ**	3000	>90	730	<3	**31**
					WW	3000	>80	844	<3	
					NN	4000	>80	941	<3	

LED nominal lumen

1x9 W **COB LED** — Lumen delivered up to 1115 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version		Optics		LED	K	CRI	lm	SDCM	Finishes
X Not included	**1X.DH32**	Visible trim	**B** 12°	Narrow	**HC**	3000	>98	960	<2	**12**
	1X.FH32	Trimless*	**E** 20°	Medium	**HW**	2700	>90	1050	<2	**31**
			K -	Without optics	**HQ**	3000	>90	1100	<2	
					WW	3000	>80	1300	<3	
					NN	4000	>80	1360	<3	

LED nominal lumen

1x12 W **COB LED** — Lumen delivered up to 1460 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version		Optics		LED	K	CRI	lm	SDCM	Finishes
X Not included	**1X.DH33**	Visible trim	**B** 12°	Narrow	**HC**	3000	>98	1250	<2	**12**
	1X.FH33	Trimless*	**E** 20°	Medium	**HW**	2700	>90	1370	<2	**31**
			K -	Without optics	**HQ**	3000	>90	1420	<2	
					WW	3000	>80	1700	<3	
					NN	4000	>80	1775	<3	

LED nominal lumen

1x17 W **COB LED** — Lumen delivered up to 1970 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version		Optics		LED	K	CRI	lm	SDCM	Finishes
X Not included	**1X.DH34**	Visible trim	**B** 12°	Narrow	**HC**	3000	>98	1700	<2	**12**
	1X.FH34	Trimless*	**E** 20°	Medium	**HW**	2700	>90	1870	<2	**31**
			K -	Without optics	**HQ**	3000	>90	1920	<2	
					WW	3000	>80	2320	<3	
					NN	4000	>80	2400	<3	

LED nominal lumen

1x12 W **Warm Dimming COB LED** — Lumen delivered up to 690 lm / Lumen maintenance: L70 B50=50,000h

Driver	Version		Optics		LED	K	CRI	lm	SDCM	Finishes
X Not included	**1X.DH33**	Visible trim	**B** 27°	Medium	**DT**	1700-3000	>95	100-1000	<4	**12**
	1X.FH33	Trimless*								**31**

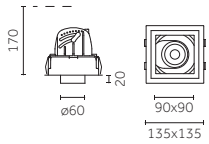
LED nominal lumen

1x | Performance

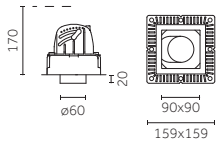
Risk 1 | 0.60 kg | IP20 | 850° | CE | CB | EAC



Visible trim/
Con flangia



Trimless/
Senza flangia





Code example:
X . 1X.DH42 B . HC 12

Accessories: p.217
Drivers: p.232
Finishes: p.194
Photometric data:
www.reggiani.net

Notes:
*The trimless version is supplied with a raw aluminium finish flange to be painted on site. The spot comes in a 12 or 31 finish/
*La versione trimless è fornita con la flangia in finitura alluminio grezzo da verniciare in loco. Lo spot ha una finitura 12 o 31

1x9 W **COB LED** — Lumen delivered up to 1200 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version		Optics		LED	K	CRI	lm	SDCM	Finishes
X Not included	**1X.DH42**	Visible trim	**B** 13°	Narrow	**HC**	3000	>98	960	<2	**12**
	1X.FH42	Trimless*	**E** 24°	Medium	**HW**	2700	>90	1050	<2	**31**
			H 30°	Wide	**HQ**	3000	>90	1100	<2	
			K -	Without optics	**WW**	3000	>80	1300	<3	
					NN	4000	>80	1360	<3	

LED nominal lumen

1x12 W **COB LED** — Lumen delivered up to 1560 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version		Optics		LED	K	CRI	lm	SDCM	Finishes
X Not included	**1X.DH43**	Visible trim	**B** 13°	Narrow	**HC**	3000	>98	1250	<2	**12**
	1X.FH43	Trimless*	**E** 24°	Medium	**HW**	2700	>90	1370	<2	**31**
			H 30°	Wide	**HQ**	3000	>90	1420	<2	
			K -	Without optics	**WW**	3000	>80	1700	<3	
					NN	4000	>80	1775	<3	

LED nominal lumen

1x17 W **COB LED** — Lumen delivered up to 2110 lm / Lumen maintenance: L80 B50=50,000h

Driver	Version		Optics		LED	K	CRI	lm	SDCM	Finishes
X Not included	**1X.DH44**	Visible trim	**B** 13°	Narrow	**HC**	3000	>98	1700	<2	**12**
	1X.FH44	Trimless*	**E** 24°	Medium	**HW**	2700	>90	1870	<2	**31**
			H 30°	Wide	**HQ**	3000	>90	1920	<2	
			K -	Without optics	**WW**	3000	>80	2320	<3	
					NN	4000	>80	2400	<3	

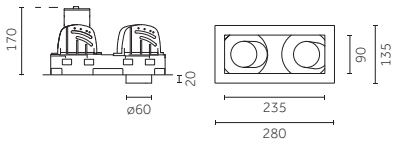
LED nominal lumen

2x | Precision

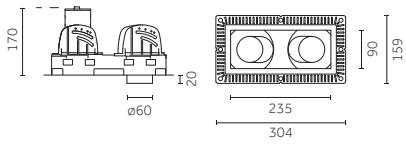
Risk 1 | 1,20 kg | IP20 | 850° | CE | CB | EAC

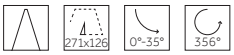


Visible trim/
Con flangia



Trimless/
Senza flangia





Code example:
X . 2X.XH32 A . HW 12

Accessories: p.216
Drivers: p.232
Finishes: p.194
Photometric data:
www.reggiani.net

Notes:
*The trimless version is supplied with a raw aluminium finish flange to be painted on site. The spot comes in a 12 or 31 finish/
*La versione trimless è fornita con la flangia in finitura alluminio grezzo da verniciare in loco. Lo spot ha una finitura 12 o 31

2x9 W POWER LED

Lumen delivered up to 2x750 lm / Lumen maintenance: L90 B10=50,000h

Driver	Version		Optics		LED	K	CRI	lm	SDCM	Finishes
X Not included	**2X.XH32**	Visible trim	**A** 8°	Very narrow	**HW**	2700	>90	2x725	<3	**12**
	2X.YH32	Trimless*			**HQ**	3000	>90	2x730	<3	**31**
					WW	3000	>80	2x844	<3	
					NN	4000	>80	2x941	<3	

LED nominal lumen

2x9 W COB LED

Lumen delivered up to 2x1115 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version		Optics		LED	K	CRI	lm	SDCM	Finishes
X Not included	**2X.DH32**	Visible trim	**B** 12°	Narrow	**HC**	3000	>98	2x960	<2	**12**
	2X.FH32	Trimless*	**E** 20°	Medium	**HW**	2700	>90	2x1050	<2	**31**
			K -	Without optics	**HQ**	3000	>90	2x1100	<2	
					WW	3000	>80	2x1300	<3	
					NN	4000	>80	2x1360	<3	

LED nominal lumen

2x12 W COB LED

Lumen delivered up to 2x1460 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version		Optics		LED	K	CRI	lm	SDCM	Finishes
X Not included	**2X.DH33**	Visible trim	**B** 12°	Narrow	**HC**	3000	>98	2x1250	<2	**12**
	2X.FH33	Trimless*	**E** 20°	Medium	**HW**	2700	>90	2x1370	<2	**31**
			K -	Without optics	**HQ**	3000	>90	2x1420	<2	
					WW	3000	>80	2x1700	<3	
					NN	4000	>80	2x1775	<3	

LED nominal lumen

2x17 W COB LED

Lumen delivered up to 2x1970 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version		Optics		LED	K	CRI	lm	SDCM	Finishes
X Not included	**2X.DH34**	Visible trim	**B** 12°	Narrow	**HC**	3000	>98	2x1700	<2	**12**
	2X.FH34	Trimless*	**E** 20°	Medium	**HW**	2700	>90	2x1870	<2	**31**
			K -	Without optics	**HQ**	3000	>90	2x1920	<2	
					WW	3000	>80	2x2320	<3	
					NN	4000	>80	2x2400	<3	

LED nominal lumen

2x12 W Warm Dimming COB LED

Lumen delivered up to 2x690 lm / Lumen maintenance: L70 B50=50,000h

Driver	Version		Optics		LED	K	CRI	lm	SDCM	Finishes
X Not included	**2X.DH33**	Visible trim	**B** 27°	Medium	**DT**	1700-3000	>95	2x100-1000	<4	**12**
	2X.FH33	Trimless*								**31**

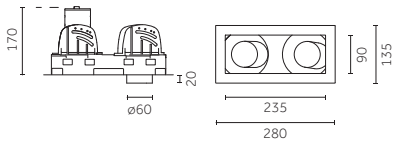
LED nominal lumen

2x | Performance

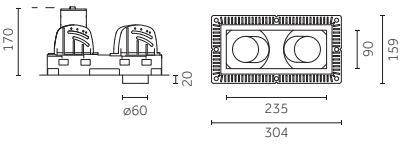
Risk 1 | 1,20 kg | IP20 | 850° | CE | CB | EAC



Visible trim/
Con flangia



Trimless/
Senza flangia





Code example:
X . 2X.DH42 B . HC 12

Accessories: p.217
Drivers: p.232
Finishes: p.194
Photometric data:
www.reggiani.net

Notes:
*The trimless version is supplied with a raw aluminium finish flange to be painted on site. The spot comes in a 12 or 31 finish/
*La versione trimless è fornita con la flangia in finitura alluminio grezzo da verniciare in loco. Lo spot ha una finitura 12 o 31

2x9 W **COB LED** — Lumen delivered up to 2x1200 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version		Optics		LED	K	CRI	lm	SDCM	Finishes
X Not included	**2X.DH42**	Visible trim	**B** 13°	Narrow	**HC**	3000	>98	2x960	<2	**12**
	2X.FH42	Trimless*	**E** 24°	Medium	**HW**	2700	>90	2x1050	<2	**31**
			H 30°	Wide	**HQ**	3000	>90	2x1100	<2	
			K -	Without optics	**WW**	3000	>80	2x1300	<3	
					NN	4000	>80	2x1360	<3	

LED nominal lumen

2x12 W **COB LED** — Lumen delivered up to 2x1560 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version		Optics		LED	K	CRI	lm	SDCM	Finishes
X Not included	**2X.DH43**	Visible trim	**B** 13°	Narrow	**HC**	3000	>98	2x1250	<2	**12**
	2X.FH43	Trimless*	**E** 24°	Medium	**HW**	2700	>90	2x1370	<2	**31**
			H 30°	Wide	**HQ**	3000	>90	2x1420	<2	
			K -	Without optics	**WW**	3000	>80	2x1700	<3	
					NN	4000	>80	2x1775	<3	

LED nominal lumen

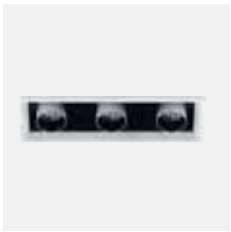
2x17 W **COB LED** — Lumen delivered up to 2x2110 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version		Optics		LED	K	CRI	lm	SDCM	Finishes
X Not included	**2X.DH44**	Visible trim	**B** 13°	Narrow	**HC**	3000	>98	2x1700	<2	**12**
	2X.FH44	Trimless*	**E** 24°	Medium	**HW**	2700	>90	2x1870	<2	**31**
			H 30°	Wide	**HQ**	3000	>90	2x1920	<2	
			K -	Without optics	**WW**	3000	>80	2x2320	<3	
					NN	4000	>80	2x2400	<3	

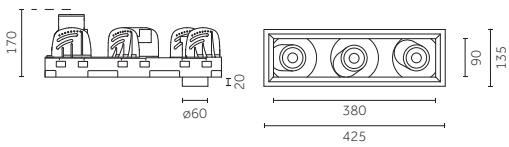
LED nominal lumen

3x | Precision

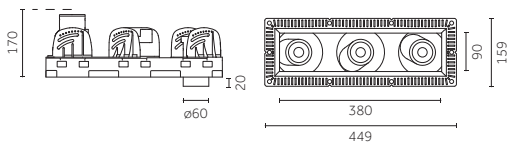
Risk 1 | 1,80 kg | IP20 | 850° | CE | CB | EAC

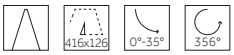


Visible trim/
Con flangia



Trimless/
Senza flangia





Code example:
X . 3X.XH32 A . HW 12

Accessories: p.216
Drivers: p.232
Finishes: p.194
Photometric data:
www.reggiani.net

Notes:
*The trimless version is supplied with a raw aluminium finish flange to be painted on site. The spot comes in a 12 or 31 finish/
*La versione trimless è fornita con la flangia in finitura alluminio grezzo da verniciare in loco. Lo spot ha una finitura 12 o 31

3x9 W POWER LED

Lumen delivered up to 3x750 lm / Lumen maintenance: L90 B10=50,000h

Driver	Version		Optics		LED	K	CRI	lm	SDCM	Finishes
X Not included	**3X.XH32**	Visible trim	**A** 8°	Very narrow	**HW**	2700	>90	3x725	<3	**12**
	3X.YH32	Trimless*			**HQ**	3000	>90	3x730	<3	**31**
					WW	3000	>80	3x844	<3	
					NN	4000	>80	3x941	<3	

LED nominal lumen

3x9 W COB LED

Lumen delivered up to 3x1115 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version		Optics		LED	K	CRI	lm	SDCM	Finishes
X Not included	**3X.DH32**	Visible trim	**B** 12°	Narrow	**HC**	3000	>98	3x960	<2	**12**
	3X.FH32	Trimless*	**E** 20°	Medium	**HW**	2700	>90	3x1050	<2	**31**
			K -	Without optics	**HQ**	3000	>90	3x1100	<2	
					WW	3000	>80	3x1300	<3	
					NN	4000	>80	3x1360	<3	

LED nominal lumen

3x12 W COB LED

Lumen delivered up to 3x1460 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version		Optics		LED	K	CRI	lm	SDCM	Finishes
X Not included	**3X.DH33**	Visible trim	**B** 12°	Narrow	**HC**	3000	>98	3x1250	<2	**12**
	3X.FH33	Trimless*	**E** 20°	Medium	**HW**	2700	>90	3x1370	<2	**31**
			K -	Without optics	**HQ**	3000	>90	3x1420	<2	
					WW	3000	>80	3x1700	<3	
					NN	4000	>80	3x1775	<3	

LED nominal lumen

3x17 W COB LED

Lumen delivered up to 3x1970 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version		Optics		LED	K	CRI	lm	SDCM	Finishes
X Not included	**3X.DH34**	Visible trim	**B** 12°	Narrow	**HC**	3000	>98	3x1700	<2	**12**
	3X.FH34	Trimless*	**E** 20°	Medium	**HW**	2700	>90	3x1870	<2	**31**
			K -	Without optics	**HQ**	3000	>90	3x1920	<2	
					WW	3000	>80	3x2320	<3	
					NN	4000	>80	3x2400	<3	

LED nominal lumen

3x12 W Warm Dimming COB LED

Lumen delivered up to 3x690 lm / Lumen maintenance: L70 B50=50,000h

Driver	Version		Optics		LED	K	CRI	lm	SDCM	Finishes
X Not included	**3X.DH33**	Visible trim	**B** 27°	Medium	**DT**	1700-3000	>95	3x100-1000	<4	**12**
	3X.FH33	Trimless*								**31**

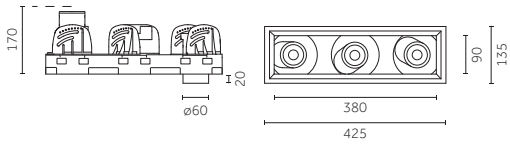
LED nominal lumen

3x | Performance

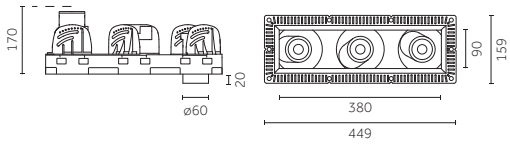
Risk 1 | 1.80 kg | IP20 | 850° | CE | CB | EAC



Visible trim/
Con flangia



Trimless/
Senza flangia





Code example:
X . 3X.DH42 B . HC 12

Accessories: p.217
Drivers: p.232
Finishes: p.194
Photometric data:
www.reggiani.net

Notes:
*The trimless version is supplied with a raw aluminium finish flange to be painted on site. The spot comes in a 12 or 31 finish/
*La versione trimless è fornita con la flangia in finitura alluminio grezzo da verniciare in loco. Lo spot ha una finitura 12 o 31

3x9 W **COB LED** — Lumen delivered up to 3x1200 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version		Optics		LED	K	CRI	lm	SDCM	Finishes
X Not included	**3X.DH42**	Visible trim	**B** 13°	Narrow	**HC**	3000	>98	3x960	<2	**12**
	3X.FH42	Trimless*	**E** 24°	Medium	**HW**	2700	>90	3x1050	<2	**31**
			H 30°	Wide	**HQ**	3000	>90	3x1100	<2	
			K -	Without optics	**WW**	3000	>80	3x1300	<3	
					NN	4000	>80	3x1360	<3	

LED nominal lumen

3x12 W **COB LED** — Lumen delivered up to 3x1560 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version		Optics		LED	K	CRI	lm	SDCM	Finishes
X Not included	**3X.DH43**	Visible trim	**B** 13°	Narrow	**HC**	3000	>98	3x1250	<2	**12**
	3X.FH43	Trimless*	**E** 24°	Medium	**HW**	2700	>90	3x1370	<2	**31**
			H 30°	Wide	**HQ**	3000	>90	3x1420	<2	
			K -	Without optics	**WW**	3000	>80	3x1700	<3	
					NN	4000	>80	3x1775	<3	

LED nominal lumen

3x17 W **COB LED** — Lumen delivered up to 3x2110 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version		Optics		LED	K	CRI	lm	SDCM	Finishes
X Not included	**3X.DH44**	Visible trim	**B** 13°	Narrow	**HC**	3000	>98	3x1700	<2	**12**
	3X.FH44	Trimless*	**E** 24°	Medium	**HW**	2700	>90	3x1870	<2	**31**
			H 30°	Wide	**HQ**	3000	>90	3x1920	<2	
			K -	Without optics	**WW**	3000	>80	3x2320	<3	
					NN	4000	>80	3x2400	<3	

LED nominal lumen

1x - 2x - 3x | Precision | Accessories

Interchangeable IOS optics/
Ottiche intercambiabili IOS

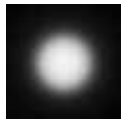




Description
Precision - Narrow beam/
Precision - Fascio stretto
(12°-9W, 12W, 17W)

Code
0.35125.0000





Description
Precision - Medium beam/
Precision - Fascio medio
(20°-9W, 12W, 17W)

Code
0.35126.0000

Not available for codes/No per codici: **1X.XH32, 1X.YH32, 2X.XH32, 2X.YH32, 3X.XH32, 3X.YH32**

Optical accessories/
Accessori ottiche



Description
Glass filter 1 mm/
Filtro vetro 1 mm

Code
0.26402.00

Finishes
4A
5A
6A
7A
8A
9A



Description
Selective filter 3000K - 4000K/
Filtro selettivo 3000K - 4000K

Code
0.26575.0000



Description
Dense texture honeycomb louvre/
Griglia alveolare a maglia fitta

Code
0.26442.0000



Description
Colored Gel Slides (2 pieces)/
Vetrini per gel colorato (2 pezzi)/

Code
0.26410.0000



Description
Wide texture honeycomb louvre/
Griglia alveolare a maglia larga

Code
0.26450.0000

Description
Selective filter 3000K - 2700K /
Filtro selettivo 3000K - 2700K

Code
0.26559.0000



Description
Elliptical Beam lens/
Lente per fascio ellittico

Code
0.26457.0000

Description
Selective filter 2700K - 2500K /
Filtro selettivo 2700K - 2500K

Code
0.26418.0000

Description
Opal lens/
Lente opale

Code
0.26462.0000



Description
Selective filter 2700K - 2200K/
Filtro selettivo 2700K - 2200K

Code
0.26426.0000



Description
Spread lens/
Lente diffondente

Code
0.26470.0000

Description
Selective filter 2700K - 2000K/
Filtro selettivo 2700K - 2000K

Code
0.26434.0000



Description
Cross blade louvre/
Griglia a croce

Code
0.26477.0000

Description
Selective filter 3000K - 3600K/
Filtro selettivo 3000K - 3600K

Code
0.26567.0000



Description
Cone 45° wall washer/
Cono 45° wall washer

Code
0.26552.0000

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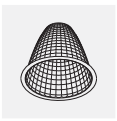
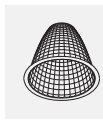
1x - 2x - 3x | Performance | Accessories

Interchangeable IOS optics/
Ottiche intercambiabili IOS



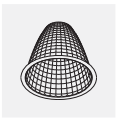

Description
Performance - Narrow beam/
Performance - Fascio stretto
(13°-9W, 12W, 17W)

Code
0.35145.0000




Description
Performance - Wide beam/
Performance - Fascio largo
(30°-9W, 12W, 17W)

Code
0.35147.0000




Description
Performance - Medium beam/
Performance - Fascio medio
(24°-9W, 12W, 17W)

Code
0.35146.0000

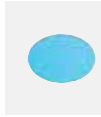
Optical accessories/
Accessori ottiche



Description
Glass filter 1 mm/
Filtro vetro 1 mm

Code
0.26403.00

Finishes
4A
5A
6A
7A
8A
9A



Description
Selective filter 3000K - 4000K/
Filtro selettivo 3000K - 4000K

Code
0.26576.0000



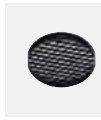
Description
Dense texture honeycomb louvre/
Griglia alveolare a maglia fitta

Code
0.26443.0000



Description
Colored Gel Slides (2 pieces)/
Vetrini per gel colorato (2 pezzi)/

Code
0.26411.0000



Description
Wide texture honeycomb louvre/
Griglia alveolare a maglia larga

Code
0.26451.0000

Description
Selective filter 3000K - 2700K /
Filtro selettivo 3000K - 2700K

Code
0.26560.0000



Description
Elliptical Beam lens/
Lente per fascio ellittico

Code
0.26493.0000

Description
Selective filter 2700K - 2500K /
Filtro selettivo 2700K - 2500K

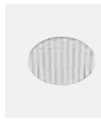
Code
0.26419.0000

Description
Opal lens/
Lente opale

Code
0.26463.0000

Description
Selective filter 2700K - 2200K/
Filtro selettivo 2700K - 2200K

Code
0.26427.0000

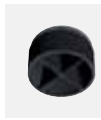


Description
Spread lens/
Lente diffondente

Code
0.26471.0000

Description
Selective filter 2700K - 2000K/
Filtro selettivo 2700K - 2000K

Code
0.26435.0000

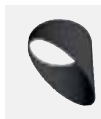


Description
Cross blade louvre/
Griglia a croce

Code
0.26481.0000

Description
Selective filter 3000K - 3600K/
Filtro selettivo 3000K - 3600K

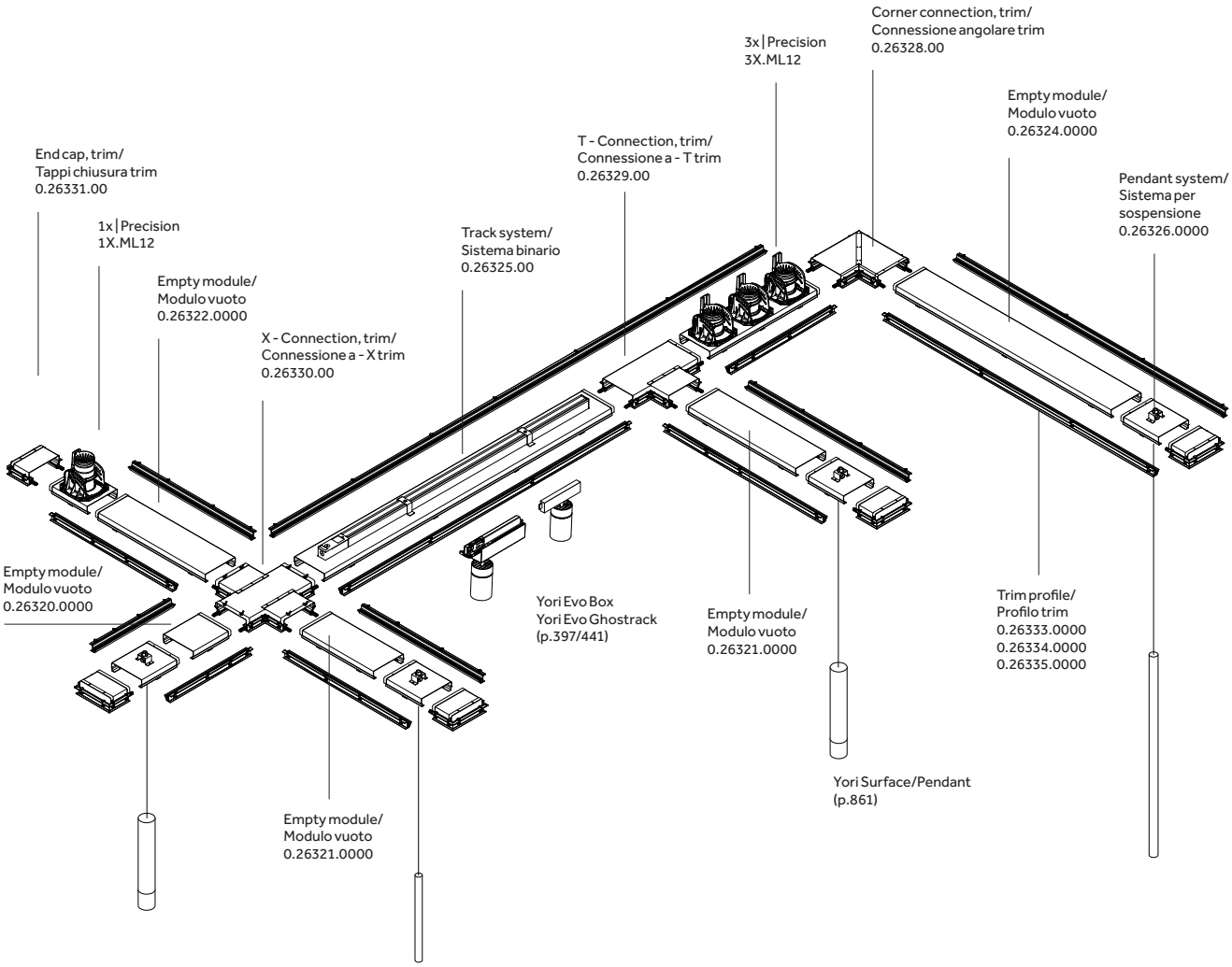
Code
0.26568.0000



Description
Cone 45° wall washer/
Cono 45° wall washer

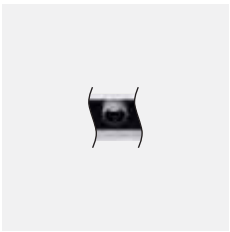
Code
0.26553.0000

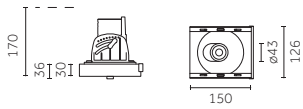
Unit Channel



1x - Mini | Precision

Risk 1 | 0.45 Kg | IP20 | 850° | CE | CB | EAC







Code example:
X . 1X.GL11 B . HW 12

Accessories: p.220
Components: p.230-231
Drivers: p. 233
Finishes: p.194
Photometric data:
www.reggiani.net

Notes:
* From 00m/da 00 m

1x4 W **POWER LED** — Lumen delivered up to 400 lm / Lumen maintenance: L90 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**1X.GL11**	**B** 11° Narrow	**HW**	2700	>90	410	<3	**12**
		E 23° Medium	**HQ**	3000	>90	415	<3	**31**
		H 40° Wide	**WW**	3000	>80	485	<3	
			NN	4000	>80	530	<3	

LED nominal lumen

1x9 W **POWER LED** — Lumen delivered up to 680 lm / Lumen maintenance: L90 B10=50,000h

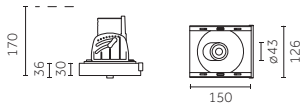
Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**1X.GL12**	**B** 11° Narrow	**HW**	2700	>90	725	<3	**12**
		E 23° Medium	**HQ**	3000	>90	730	<3	**31**
		H 40° Wide	**WW**	3000	>80	844	<3	
			NN	4000	>80	941	<3	

LED nominal lumen

1x - Mini | Performance

Risk 1 | 0.45 Kg | IP20 | 850° | CE | CB | EAC





Code example:
X . 1X.GL21 B . HW 12

Accessories: p.221
Components: p.230-231
Drivers: p.233
Finishes: p.194
Photometric data:
www.reggiani.net

Notes:
* From 00m/da 00 m

1x4 W **POWER LED** — Lumen delivered up to 450 lm / Lumen maintenance: L90 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**1X.GL21**	**B** 6° Narrow	**HW**	2700	>90	410	<3	**12**
		E 18° Medium	**HQ**	3000	>90	415	<3	**31**
		H 36° Wide	**WW**	3000	>80	485	<3	
			NN	4000	>80	530	<3	

LED nominal lumen

1x9 W **POWER LED** — Lumen delivered up to 750 lm / Lumen maintenance: L90 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**1X.GL22**	**B** 6° Narrow	**HW**	2700	>90	725	<2	**12**
		E 18° Medium	**HQ**	3000	>90	730	<2	**31**
		H 36° Wide	**WW**	3000	>80	844	<3	
			NN	4000	>80	941	<3	

LED nominal lumen

1x - Mini | Precision | Accessories

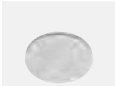
Optical accessories/
Accessori ottiche



Description
Glass filter 1 mm/
Filtro vetro 1 mm

Code
0.26400.00

Finishes
4A
5A
6A
7A
8A
9A



Description
Colored Gel Slides (2 pieces)/
Vetrini per gel colorato (2 pezzi)/

Code
0.26408.0000

Description
Selective filter 3000K - 2700K /
Filtro selettivo 3000K - 2700K

Code
0.26557.0000

Description
Selective filter 2700K - 2500K /
Filtro selettivo 2700K - 2500K

Code
0.26416.0000

Description
Selective filter 2700K - 2200K/
Filtro selettivo 2700K - 2200K

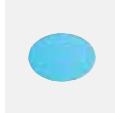
Code
0.26424.0000

Description
Selective filter 2700K - 2000K/
Filtro selettivo 2700K - 2000K

Code
0.26432.0000

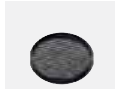
Description
Selective filter 3000K - 3600K/
Filtro selettivo 3000K - 3600K

Code
0.26565.0000



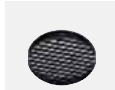
Description
Selective filter 3000K - 4000K/
Filtro selettivo 3000K - 4000K

Code
0.26573.0000



Description
Dense texture honeycomb louvre/
Griglia alveolare a maglia fitta

Code
0.26440.0000



Description
Wide texture honeycomb louvre/
Griglia alveolare a maglia larga

Code
0.26448.0000

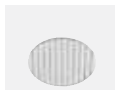


Description
Elliptical Beam lens/
Lente per fascio ellittico

Code
0.26456.0000

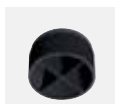
Description
Opal lens/
Lente opale

Code
0.26460.0000



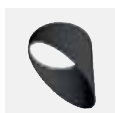
Description
Spread lens/
Lente diffondente

Code
0.26468.0000



Description
Cross blade louvre/
Griglia a croce

Code
0.26476.0000



Description
Cone 45 ° wall washer/
Cono 45° wall washer

Code
0.26550.0000

www.reggiani.net

#theilluminationcollective

1x - Mini | Performance | Accessories

Optical accessories/
Accessori ottiche



Description
Glass filter 1 mm/
Filtro vetro 1 mm

Code
0.26401.00

Finishes
4A
5A
6A
7A
8A
9A



Description
Colored Gel Slides (2 pieces)/
Vetrini per gel colorato (2 pezzi)/

Code
0.26409.0000

Description
Selective filter 3000K - 2700K /
Filtro selettivo 3000K - 2700K

Code
0.26558.0000

Description
Selective filter 2700K - 2500K /
Filtro selettivo 2700K - 2500K

Code
0.26417.0000

Description
Selective filter 2700K - 2200K/
Filtro selettivo 2700K - 2200K

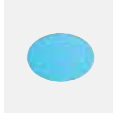
Code
0.26425.0000

Description
Selective filter 2700K - 2000K/
Filtro selettivo 2700K - 2000K

Code
0.26433.0000

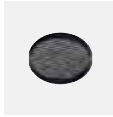
Description
Selective filter 3000K - 3600K/
Filtro selettivo 3000K - 3600K

Code
0.26566.0000



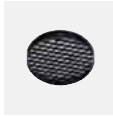
Description
Selective filter 3000K - 4000K/
Filtro selettivo 3000K - 4000K

Code
0.26574.0000



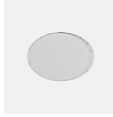
Description
Dense texture honeycomb louvre/
Griglia alveolare a maglia fitta

Code
0.26441.0000



Description
Wide texture honeycomb louvre/
Griglia alveolare a maglia larga

Code
0.26449.0000

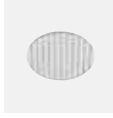


Description
Elliptical Beam lens/
Lente per fascio ellittico

Code
0.26492.0000

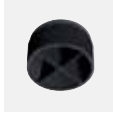
Description
Opal lens/
Lente opale

Code
0.26461.0000



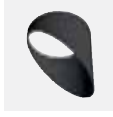
Description
Spread lens/
Lente diffondente

Code
0.26469.0000



Description
Cross blade louvre/
Griglia a croce

Code
0.26480.0000

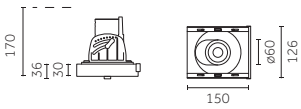


Description
Cone 45° wall washer/
Cono 45° wall washer

Code
0.26551.0000

1x | Precision





150x126 | 0°-35° | 356°

Code example:
X . 1X.ML12 A . HW 12

Accessories: p.228
Components: p.230-231
Drivers: p.232
Finishes: p.194
Photometric data:
www.reggiani.net

1x9 W **POWER LED** — Lumen delivered up to 750 lm / Lumen maintenance: L90 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**1X.ML12**	**A** 8° Very narrow	**HW**	2700	>90	725	<3	**12**
			HQ	3000	>90	730	<3	**31**
			WW	3000	>80	844	<3	
			NN	4000	>80	941	<3	

LED nominal lumen

1x9 W **COB LED** — Lumen delivered up to 1115 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**1X.CL12**	**B** 12° Narrow	**HC**	3000	>98	960	<2	**12**
		E 20° Medium	**HW**	2700	>90	1050	<2	**31**
		K - Without optics	**HQ**	3000	>90	1100	<2	
			WW	3000	>80	1300	<3	
			NN	4000	>80	1360	<3	

LED nominal lumen

1x12 W **COB LED** — Lumen delivered up to 1460 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**1X.CL13**	**B** 12° Narrow	**HC**	3000	>98	1250	<2	**12**
		E 20° Medium	**HW**	2700	>90	1370	<2	**31**
		K - Without optics	**HQ**	3000	>90	1420	<2	
			WW	3000	>80	1700	<3	
			NN	4000	>80	1775	<3	

LED nominal lumen

1x17 W **COB LED** — Lumen delivered up to 1970 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**1X.CL14**	**B** 12° Narrow	**HC**	3000	>98	1700	<2	**12**
		E 20° Medium	**HW**	2700	>90	1870	<2	**31**
		K - Without optics	**HQ**	3000	>90	1920	<2	
			WW	3000	>80	2320	<3	
			NN	4000	>80	2400	<3	

LED nominal lumen

1x12 W **Warm Dimming COB LED** — Lumen delivered up to 690 lm / Lumen maintenance: L70 B50=50,000h

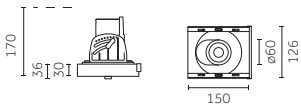
Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**1X.CL13** Visible trim	**B** 27° Medium	**DT**	1700-3000	>95	100-1000	<4	**12**
								31

LED nominal lumen

1x | Performance

Risk 1 | 0.60 kg | IP20 | 850° | CE | CB | EAC







Code example:
X . 1X.CL22 B . HC 12

Accessories: p.229
Components: p.230-231
Drivers: p.232
Finishes: p.194
Photometric data:
www.reggiani.net

1x9 W **COB LED** — Lumen delivered up to 1200 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version
X Not included	**1X.CL22**

Optics	
B	13° Narrow
E	24° Medium
H	30° Wide
K	- Without optics

LED	K	CRI	lm	SDCM
HC	3000	>98	960	<2
HW	2700	>90	1050	<2
HQ	3000	>90	1100	<2
WW	3000	>80	1300	<3
NN	4000	>80	1360	<3

LED nominal lumen

Finishes
12
31

1x12 W **COB LED** — Lumen delivered up to 1560 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version
X Not included	**1X.CL23**

Optics	
B	13° Narrow
E	24° Medium
H	30° Wide
K	- Without optics

LED	K	CRI	lm	SDCM
HC	3000	>98	1252	<2
HW	2700	>90	1370	<2
HQ	3000	>90	1420	<2
WW	3000	>80	1700	<3
NN	4000	>80	1775	<3

LED nominal lumen

Finishes
12
31

1x17 W **COB LED** — Lumen delivered up to 2110 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version
X Not included	**1X.CL24**

Optics	
B	13° Narrow
E	24° Medium
H	30° Wide
K	- Without optics

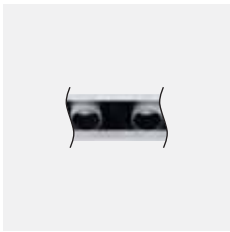
LED	K	CRI	lm	SDCM
HC	3000	>98	1700	<2
HW	2700	>90	1870	<2
HQ	3000	>90	1920	<2
WW	3000	>80	2320	<3
NN	4000	>80	2400	<3

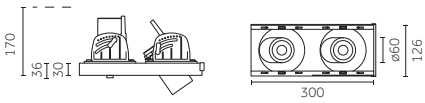
LED nominal lumen

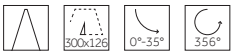
Finishes
12
31

2x | Precision

Risk 1 | 1,20 kg | IP20 | 850° | CE | CB | EAC







Code example:
X . 2X.ML12 A . HW 12

Accessories: p.228
Components: p.230-231
Drivers: p.232
Finishes: p.194
Photometric data:
www.reggiani.net

2x9 W **POWER LED** — Lumen delivered up to 2x750 lm / Lumen maintenance: L90 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**2X.ML12**	**A** 8° Very narrow	**HW**	2700	>90	2x725	<3	**12**
			HQ	3000	>90	2x730	<3	**31**
			WW	3000	>80	2x844	<3	
			NN	4000	>80	2x941	<3	

LED nominal lumen

2x9 W **COB LED** — Lumen delivered up to 2x1115 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**2X.CL12**	**B** 12° Narrow	**HC**	3000	>98	2x960	<2	**12**
		E 20° Medium	**HW**	2700	>90	2x1050	<2	**31**
		K - Without optics	**HQ**	3000	>90	2x1100	<2	
			WW	3000	>80	2x1300	<3	
			NN	4000	>80	2x1360	<3	

LED nominal lumen

2x12 W **COB LED** — Lumen delivered up to 2x1460 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**2X.CL13**	**B** 12° Narrow	**HC**	3000	>98	2x1250	<2	**12**
		E 20° Medium	**HW**	2700	>90	2x1370	<2	**31**
		K - Without optics	**HQ**	3000	>90	2x1420	<2	
			WW	3000	>80	2x1700	<3	
			NN	4000	>80	2x1775	<3	

LED nominal lumen

2x17 W **COB LED** — Lumen delivered up to 2x1970 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**2X.CL14**	**B** 12° Narrow	**HC**	3000	>98	2x1700	<2	**12**
		E 20° Medium	**HW**	2700	>90	2x1870	<2	**31**
		K - Without optics	**HQ**	3000	>90	2x1920	<2	
			WW	3000	>80	2x2320	<3	
			NN	4000	>80	2x2400	<3	

LED nominal lumen

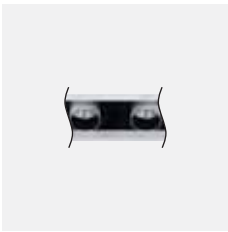
2x12 W **Warm Dimming COB LED** — Lumen delivered up to 2x690 lm / Lumen maintenance: L70 B50=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**2X.CL13** Visible trim	**B** 27° Medium	**DT**	1700-3000	>95	2x100-1000	<4	**12**
								31

LED nominal lumen

2x | Performance

Risk 1 | 1,20 kg | IP20 | 850° | CE | CB | EAC







Code example:
X . 2X.CL22 B . HC 12

Accessories: p.229
Components: p.230-231
Drivers: p.232
Finishes: p.194
Photometric data:
www.reggiani.net

2x9 W **COB LED** — Lumen delivered up to 2x1200 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version
X Not included	**2X.CL22**

Optics	
B	13° Narrow
E	24° Medium
H	30° Wide
K	- Without optics

LED	K	CRI	lm	SDCM	Finishes
HC	3000	>98	2x960	<2	**12**
HW	2700	>90	2x1050	<2	**31**
HQ	3000	>90	2x1100	<2	
WW	3000	>80	2x1300	<3	
NN	4000	>80	2x1360	<3	

LED nominal lumen

2x12 W **COB LED** — Lumen delivered up to 2x1560 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version
X Not included	**2X.CL23**

Optics	
B	13° Narrow
E	24° Medium
H	30° Wide
K	- Without optics

LED	K	CRI	lm	SDCM	Finishes
HC	3000	>98	2x1250	<2	**12**
HW	2700	>90	2x1370	<2	**31**
HQ	3000	>90	2x1420	<2	
WW	3000	>80	2x1700	<3	
NN	4000	>80	2x1775	<3	

LED nominal lumen

2x17 W **COB LED** — Lumen delivered up to 2x2110 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version
X Not included	**2X.CL24**

Optics	
B	13° Narrow
E	24° Medium
H	30° Wide
K	- Without optics

LED	K	CRI	lm	SDCM	Finishes
HC	3000	>98	2x1700	<2	**12**
HW	2700	>90	2x1870	<2	**31**
HQ	3000	>90	2x1920	<2	
WW	3000	>80	2x2320	<3	
NN	4000	>80	2x2400	<3	

LED nominal lumen

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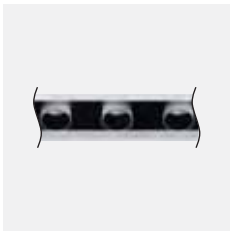
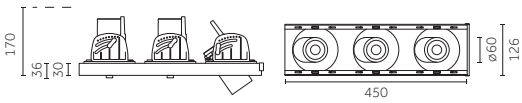
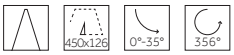
3x | Precision

Risk 1 | 1,80 kg | IP20 | 850° | CE | CB | EAC







Code example:
X . 3X.CL12 B . HC 12

Accessories: p.228
Components: p.230-231
Drivers: p.232
Finishes: p.194
Photometric data:
www.reggiani.net

3x9 W POWER LED

Lumen delivered up to 3x750 lm / Lumen maintenance: L90 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**3X.ML12**	**A** 8° Very narrow	**HW**	2700	>90	3x725	<3	**12**
			HQ	3000	>90	3x730	<3	**31**
			WW	3000	>80	3x844	<3	
			NN	4000	>80	3x941	<3	

LED nominal lumen

3x9 W COB LED

Lumen delivered up to 3x1115 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**3X.CL12**	**B** 12° Narrow	**HC**	3000	>98	3x960	<2	**12**
		E 20° Medium	**HW**	2700	>90	3x1050	<2	**31**
		K - Without optics	**HQ**	3000	>90	3x1100	<2	
			WW	3000	>80	3x1300	<3	
			NN	4000	>80	3x1360	<3	

LED nominal lumen

3x12 W COB LED

Lumen delivered up to 3x1460 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**3X.CL13**	**B** 12° Narrow	**HC**	3000	>98	3x1250	<2	**12**
		E 20° Medium	**HW**	2700	>90	3x1370	<2	**31**
		K - Without optics	**HQ**	3000	>90	3x1420	<2	
			WW	3000	>80	3x1700	<3	
			NN	4000	>80	3x1775	<3	

LED nominal lumen

3x17 W COB LED

Lumen delivered up to 3x1970 lm / Lumen maintenance: L80 B50=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**3X.CL14**	**B** 12° Narrow	**HC**	3000	>98	3x1700	<2	**12**
		E 20° Medium	**HW**	2700	>90	3x1870	<2	**31**
		K - Without optics	**HQ**	3000	>90	3x1920	<2	
			WW	3000	>80	3x2320	<3	
			NN	4000	>80	3x2400	<3	

LED nominal lumen

3x12 W Warm Dimming COB LED

Lumen delivered up to 3x690 lm / Lumen maintenance: L70 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**3X.CL13**	**B** 27° Medium	**DT**	1700-3000	>95	3x100-1000	<4	**12**
								31

LED nominal lumen

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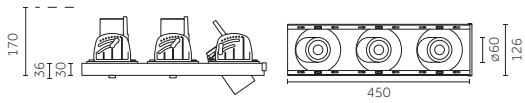
3x | Performance

Risk 1 | 1.80 kg | IP20 | 850° | CE | CB | EAC







Code example:
X . 3X.CL22 B . HC 12

Accessories: p.229
Components: p.230-231
Drivers: p.232
Finishes: p.194
Photometric data:
www.reggiani.net

3x9 W **COB LED** — Lumen delivered up to 3x1200 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version
X Not included	**3X.CL22**

Optics	
B	13° Narrow
E	24° Medium
H	30° Wide
K	- Without optics

LED	K	CRI	lm	SDCM
HC	3000	>98	3x960	<2
HW	2700	>90	3x1050	<2
HQ	3000	>90	3x1100	<2
WW	3000	>80	3x1300	<3
NN	4000	>80	3x1360	<3

LED nominal lumen

Finishes	
12	
31	

3x12 W **COB LED** — Lumen delivered up to 3x1560 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version
X Not included	**3X.CL23**

Optics	
B	13° Narrow
E	24° Medium
H	30° Wide
K	- Without optics

LED	K	CRI	lm	SDCM
HC	3000	>98	3x1250	<2
HW	2700	>90	3x1370	<2
HQ	3000	>90	3x1420	<2
WW	3000	>80	3x1700	<3
NN	4000	>80	3x1775	<3

LED nominal lumen

Finishes	
12	
31	

3x17 W **COB LED** — Lumen delivered up to 3x2110 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version
X Not included	**3X.CL24**

Optics	
B	13° Narrow
E	24° Medium
H	30° Wide
K	- Without optics

LED	K	CRI	lm	SDCM
HC	3000	>98	3x1700	<2
HW	2700	>90	3x1870	<2
HQ	3000	>90	3x1920	<2
WW	3000	>80	3x2320	<3
NN	4000	>80	3x2400	<3

LED nominal lumen

Finishes	
12	
31	

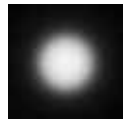
1x - 2x - 3x | Precision | Accessories

Interchangeable IOS optics/
Ottiche intercambiabili IOS




Description
Precision - Narrow beam/
Precision - Fascio stretto
(12°-9W, 12W, 17W)

Code
0.35125.0000

Description
Precision - Medium beam/
Precision - Fascio medio
(20°-9W, 12W, 17W)

Code
0.35126.0000

Not available for codes/No per codici: **1X.ML12, 2X.ML12, 3X.ML12**

Optical accessories/
Accessori ottiche



Description
Glass filter 1 mm/
Filtro vetro 1 mm

Code
0.26402.00

Finishes
4A
5A
6A
7A
8A
9A



Description
Selective filter 3000K - 4000K/
Filtro selettivo 3000K - 4000K

Code
0.26575.0000



Description
Dense texture honeycomb louvre/
Griglia alveolare a maglia fitta

Code
0.26442.0000



Description
Colored Gel Slides (2 pieces)/
Vetrini per gel colorato (2 pezzi)/

Code
0.26410.0000



Description
Wide texture honeycomb louvre/
Griglia alveolare a maglia larga

Code
0.26450.0000

Description
Selective filter 3000K - 2700K /
Filtro selettivo 3000K - 2700K

Code
0.26559.0000



Description
Elliptical Beam lens/
Lente per fascio ellittico

Code
0.26457.0000

Description
Selective filter 2700K - 2500K /
Filtro selettivo 2700K - 2500K

Code
0.26418.0000

Description
Opal lens/
Lente opale

Code
0.26462.0000

Description
Selective filter 2700K - 2200K/
Filtro selettivo 2700K - 2200K

Code
0.26426.0000



Description
Spread lens/
Lente diffondente

Code
0.26470.0000

Description
Selective filter 2700K - 2000K/
Filtro selettivo 2700K - 2000K

Code
0.26434.0000



Description
Cross blade louvre/
Griglia a croce

Code
0.26477.0000

Description
Selective filter 3000K - 3600K/
Filtro selettivo 3000K - 3600K

Code
0.26567.0000

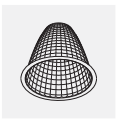


Description
Cone 45° wall washer/
Cono 45° wall washer

Code
0.26552.0000

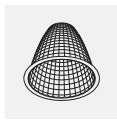
1x - 2x - 3x | Performance | Accessories

Interchangeable IOS optics/
Ottiche intercambiabili IOS



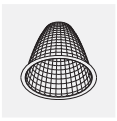

Description
Performance - Narrow beam/
Performance - Fascio stretto
(13°-9W, 12W, 17W)

Code
0.35145.0000




Description
Performance - Wide beam/
Performance - Fascio largo
(30°-9W, 12W, 17W)

Code
0.35147.0000




Description
Performance - Medium beam/
Performance - Fascio medio
(24°-9W, 12W, 17W)

Code
0.35146.0000

Optical accessories/
Accessori ottiche



Description
Glass filter 1 mm/
Filtro vetro 1 mm

Code
0.26403.00

Finishes
4A
5A
6A
7A
8A
9A



Description
Selective filter 3000K - 4000K/
Filtro selettivo 3000K - 4000K

Code
0.26576.0000



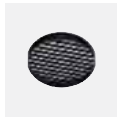
Description
Dense texture honeycomb louvre/
Griglia alveolare a maglia fitta

Code
0.26443.0000



Description
Colored Gel Slides (2 pieces)/
Vetrini per gel colorato (2 pezzi)/

Code
0.26411.0000



Description
Wide texture honeycomb louvre/
Griglia alveolare a maglia larga

Code
0.26451.0000

Description
Selective filter 3000K - 2700K /
Filtro selettivo 3000K - 2700K

Code
0.26560.0000



Description
Elliptical Beam lens/
Lente per fascio ellittico

Code
0.26493.0000

Description
Selective filter 2700K - 2500K /
Filtro selettivo 2700K - 2500K

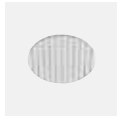
Code
0.26419.0000

Description
Opal lens/
Lente opale

Code
0.26463.0000

Description
Selective filter 2700K - 2200K/
Filtro selettivo 2700K - 2200K

Code
0.26427.0000

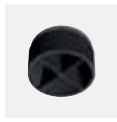


Description
Spread lens/
Lente diffondente

Code
0.26471.0000

Description
Selective filter 2700K - 2000K/
Filtro selettivo 2700K - 2000K

Code
0.26435.0000

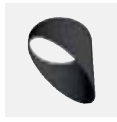


Description
Cross blade louvre/
Griglia a croce

Code
0.26481.0000

Description
Selective filter 3000K - 3600K/
Filtro selettivo 3000K - 3600K

Code
0.26568.0000

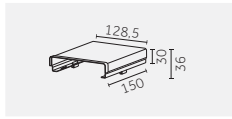


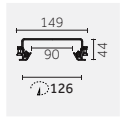
Description
Cone 45° wall washer/
Cono 45° wall washer

Code
0.26553.0000

1x - 2x - 3x | Precision - Performance | Components

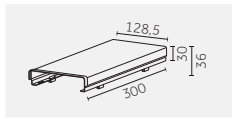
Mounting components/
Componenti montaggio

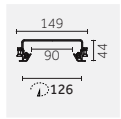





Description
Empty module length 150 mm/
Modulo vuoto lunghezza 150 mm

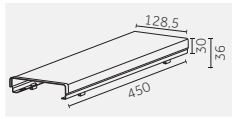
Code
0.26320.0000

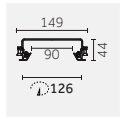





Description
Empty module length 300 mm/
Modulo vuoto lunghezza 300 mm

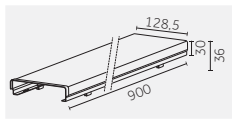
Code
0.26321.0000

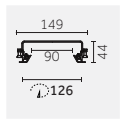





Description
Empty module length 450 mm/
Modulo vuoto lunghezza 450 mm

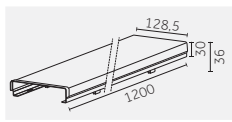
Code
0.26322.0000

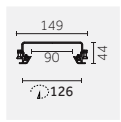





Description
Empty module length 900 mm/
Modulo vuoto lunghezza 900 mm

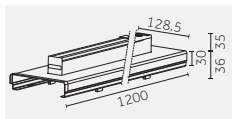
Code
0.26323.0000

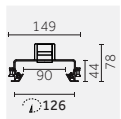





Description
Empty module length 1200 mm/
Modulo vuoto lunghezza 1200 mm

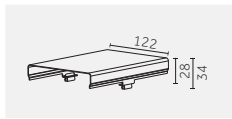
Code
0.26324.0000

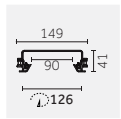





Description
Track module 3-circuit track + Dimm / DALI (length track 1000 mm)/
Modulo binario 3 circuiti + Dimm / DALI (binario lunghezza 1000 mm)

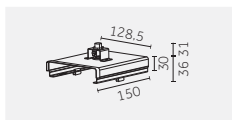
Code
0.26325.0000

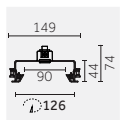





Description
Extension module length 25-150mm/
Modulo per estensione lunghezza 25-150mm

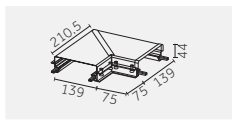
Code
0.26327.0000

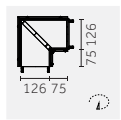





Description
Pendant system length 150 mm/
Sistema per sospensione lunghezza 150 mm

Code
0.26326.0000

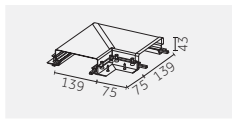



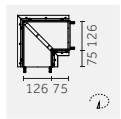


Description
Corner 90° connection, trim/
Connessione angolare 90° trim

Code
0.26328.00

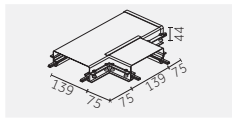
Finishes
12
31

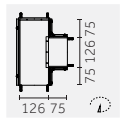





Description
Corner 90° connection, trimless/
Connessione angolare 90° trimless

Code
0.26363.0000

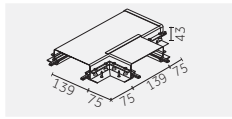



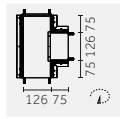


Description
T - Connection, trim/
Connessione a T trim

Code
0.26329.00

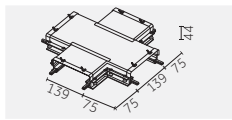
Finishes
12
31

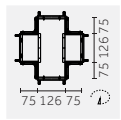





Description
T - Connection, trimless/
Connessione a T trimless

Code
0.26364.0000



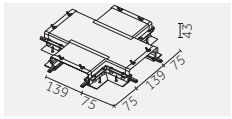
Description
X - Connection, trim/
Connessione a X trim

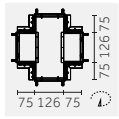
Code
0.26330.00

Finishes
12
31

1x - 2x - 3x | Precision - Performance | Components

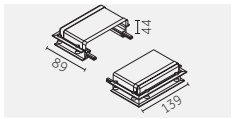
Mounting components/
Componenti montaggio

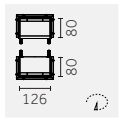





Description
X - Connection, trimless/
Connessione a - X trimless

Code
0.26365.0000

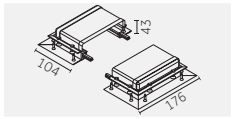



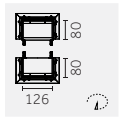


Description
End cap, trim/
Tappi chiusura trim

Code
0.26331.00

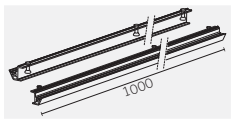
Finishes
12
31



Description
End cap, trimless/
Tappi chiusura trimless

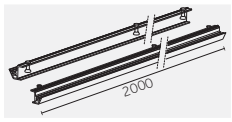
Code
0.26332.0000

Description
Trim profile length 1000 mm/
Profilo trim lunghezza 1000 mm

Code
0.26333.00

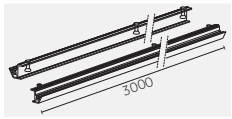
Finishes
12
31

Description
Trim profile length 2000 mm/
Profilo trim lunghezza 2000 mm

Code
0.26334.00

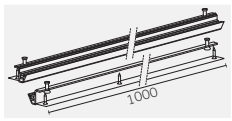
Finishes
12
31

Description
Trim profile length 3000 mm/
Profilo trim lunghezza 3000 mm

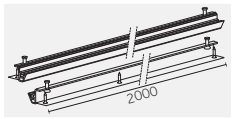
Code
0.26335.00

Finishes
12
31

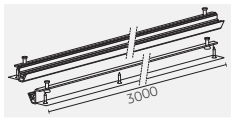
Description
Trimless profile length 1000 mm/
Profilo trimless lunghezza 1000 mm

Code
0.26336.0000

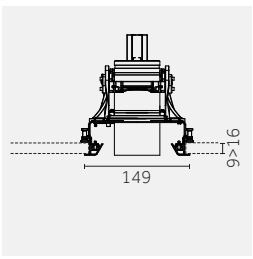
Description
Trimless profile length 2000 mm/
Profilo trimless lunghezza 2000 mm

Code
0.26337.0000

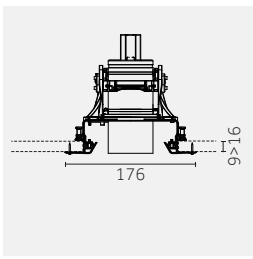



Description
Trimless profile length 3000 mm/
Profilo trimless lunghezza 3000 mm

Code
0.26338.0000



EN Trim profile
IT Profilo Trim



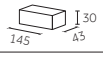
EN Trimless profile
IT Profilo Trimless

The trimless version is supplied with a raw aluminium finish flange to be painted on site. The spot comes in a 12 or 31 finish/
La versione trimless è fornita con la flangia in finitura alluminio grezzo da verniciare in loco. Lo spot ha una finitura 12 o 31

1x - 2x - 3x | Unit | Unit Channel | Electrical Devices

Driver/
Alimentazioni

9 W COB LED

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
On/Off	**0.30430.0000**	21		52 mm	220-240Vac / 50/60Hz	250	Max: 1	20 m	1.5 mm²
Phase-cut	**T.30430.0000**	15		59 mm	220-240Vac / 50/60Hz	250	Max: 1	20 m	1.5 mm²
Dimm 1-10V	**V.30430.0000**	33		53 mm	120-277Vac / 50/60Hz	250	Max: 1	20 m	1.5 mm²
DALI	**D.30430.0000**	17		53 mm	220-240Vac / 0/50/60Hz	250	Max: 1	20 m	1.5 mm²

12 W COB LED

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
On/Off	**0.30431.0000**	21		52 mm	220-240Vac / 50/60Hz	350	Max: 1	20 m	1.5 mm²
Phase-cut	**T.30431.0000**	15		59 mm	220-240Vac / 50/60Hz	350	Max: 1	20 m	1.5 mm²
Dimm 1-10V	**V.30431.0000**	33		53 mm	120-277Vac / 50/60Hz	350	Max: 1	20 m	1.5 mm²
DALI	**D.30431.0000**	17		53 mm	220-240Vac / 0/50/60Hz	350	Max: 1	20 m	1.5 mm²

17 W COB LED

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
On/Off	**0.30432.0000**	21		52 mm	220-240Vac / 50/60Hz	500	Max: 1	20 m	1.5 mm²
Phase-cut	**T.30432.0000**	25		59 mm	220-240Vac / 50/60Hz	500	Max: 1	20 m	1.5 mm²
Dimm 1-10V	**V.30432.0000**	33		53 mm	120-277Vac / 50/60Hz	500	Max: 1	20 m	1.5 mm²
DALI	**D.30432.0000**	17		53 mm	220-240Vac / 0/50/60Hz	500	Max: 1	20 m	1.5 mm²

12 W Warm Dimming COB LED

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
Dimm 1-10V	**V.30040.0000**	33		45 mm	220-240Vac / 50/60Hz	350	Max: 1	20 m	1.5 mm²
Phase-cut	**T.30424.0000**	18		45 mm	220-240Vac / 50/60Hz	350	Max: 1	20 m	1.5 mm²
DALI	**D.30040.0000**	33		45 mm	220-240Vac / 50/60Hz	350	Max: 1	20 m	1.5 mm²

Other devices/
Altri dispositivi

Type	Code	Size (mm)	Cut-out	Tech. specifications	Connectable fixtures	Max.distance	Cable section
Wireless bluetooth control device/ Dispositivo di controllo wireless bluetooth	**0.26101.0000**		45 mm	220-240V, 50-60Hz 0,6A for DALI drivers	Max: 1	-	1.5 mm²
1h maintained light emergency pack/ Gruppo emergenza di tipo sempre acceso 1h*	**0.35081.0000**		56 mm	220-240V / 50/60 Hz	Max: 1	20 m	1.5 mm²
3h maintained light emergency pack/ Gruppo emergenza di tipo sempre acceso 3h*	**0.35081.UK00**		56 mm	220-240V / 50/60 Hz	Max: 1	20 m	1.5 mm²

*For LED fixtures (13-30W), Ni/Cd battery/Per apparecchi LED (13-30W), batterie Ni/Cd

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Mini | Electrical Devices

Driver/
Alimentazioni

4W POWER LED

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
On/Off	**0.30370.0000**	21		52 mm	220-240Vac / 50/60Hz	350	Max: 1	20 m	1.5 mm²
Phase-cut	**T.30370.0000**	15		59 mm	220-240Vac / 50/60Hz	350	Max: 1	20 m	1.5 mm²
Dimm 1-10V	**V.30370.0000**	33		53 mm	120-277Vac / 50/60Hz	350	Max: 1	20 m	1.5 mm²
DALI	**D.30370.0000**	17		53 mm	220-240Vac / 0/50/60Hz	350	Max: 1	20 m	1.5 mm²

9W POWER LED

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
On/Off	**0.30420.0000**	21		52 mm	220-240Vac / 50/60Hz	700	Max: 1	20 m	1.5 mm²
Phase-cut	**T.30420.0000**	15		59 mm	220-240Vac / 50/60Hz	700	Max: 1	20 m	1.5 mm²
Dimm 1-10V	**V.30420.0000**	33		53 mm	120-277Vac / 50/60Hz	700	Max: 1	20 m	1.5 mm²
DALI	**D.30420.0000**	17		53 mm	220-240Vac / 0/50/60Hz	700	Max: 1	20 m	1.5 mm²

Other devices/
Altri dispositivi

Type	Code	Size (mm)	Cut-out	Tech. specifications	Connectable fixtures	Max.distance	Cable section
Wireless bluetooth control device/ Dispositivo di controllo wireless bluetooth	**0.26101.0000**		45 mm	220-240V, 50-60Hz 0,6A for DALI drivers	Max: 1	-	1.5 mm²
1h maintained light emergency pack/ Gruppo emergenza di tipo sempre acceso 1h*	**0.35070.0000**		58 mm	220-240V / 50/60 Hz	Max: 1	20 m	1.5 mm²
3h maintained light emergency pack/ Gruppo emergenza di tipo sempre acceso 3h*	**0.35070.3H00**		58 mm	220-240V / 50/60 Hz	Max: 1	20 m	1.5 mm²

*For LED fixtures (13-30W), Ni/Cd battery/Per apparecchi LED (13-30W), batterie Ni/Cd



Trybeca

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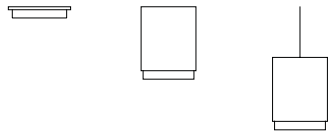
Trybeca



EN Ideal for transforming interiors with diffuse a lighting, Trybeca is a family of recessed, surface-mounted and pendant luminaires based on the clean lines of three simple shapes: circle, square and rectangle.

IT Ideale per trasformare gli interni con l'illuminazione diffusa, Trybeca è una famiglia di apparecchi di illuminazione a incasso, superficie e sospensione basata sulle linee essenziali di tre semplici forme: cerchio, quadrato e rettangolo.

Overview

Application:	Recessed, Surface, Pendant
Light source:	COB LED, LED ARRAY
W:	3 W - 35 W
K:	2700 K, 3000 K, 4000 K
Lumen:	320 lm - 4096 lm
CRI:	>80 , >90, >95
SDCM:	<3, <4
IP:	20
Control options:	On/Off, Phase-cut , Dimm 1-10V, DALI
Technologies:	Warm Dimming, Bluetooth

Available for North America: visit www.reggianiusa.com/
Disponibile per Nord America: visita www.reggianiusa.com

System/ Sistema					
Trybeca Recessed p.251	Trybeca Recessed Round	Trybeca Recessed Square	Trybeca Recessed Rectangular	Trybeca Recessed Round Drop	Trybeca Recessed Square Drop
Trybeca Surface p.273	Trybeca Surface Round	Trybeca Surface Square			
Version as with accessories	 Trybeca Surface Round Pendant	Trybeca Surface Square Pendant			
Finishes/ Finiture	**12** Embossed matt white/ Bianco opaco goffrato	 **31** Embossed matt black/ Nero opaco goffrato			
Beams/ Fasci	 Wide/ Largo				

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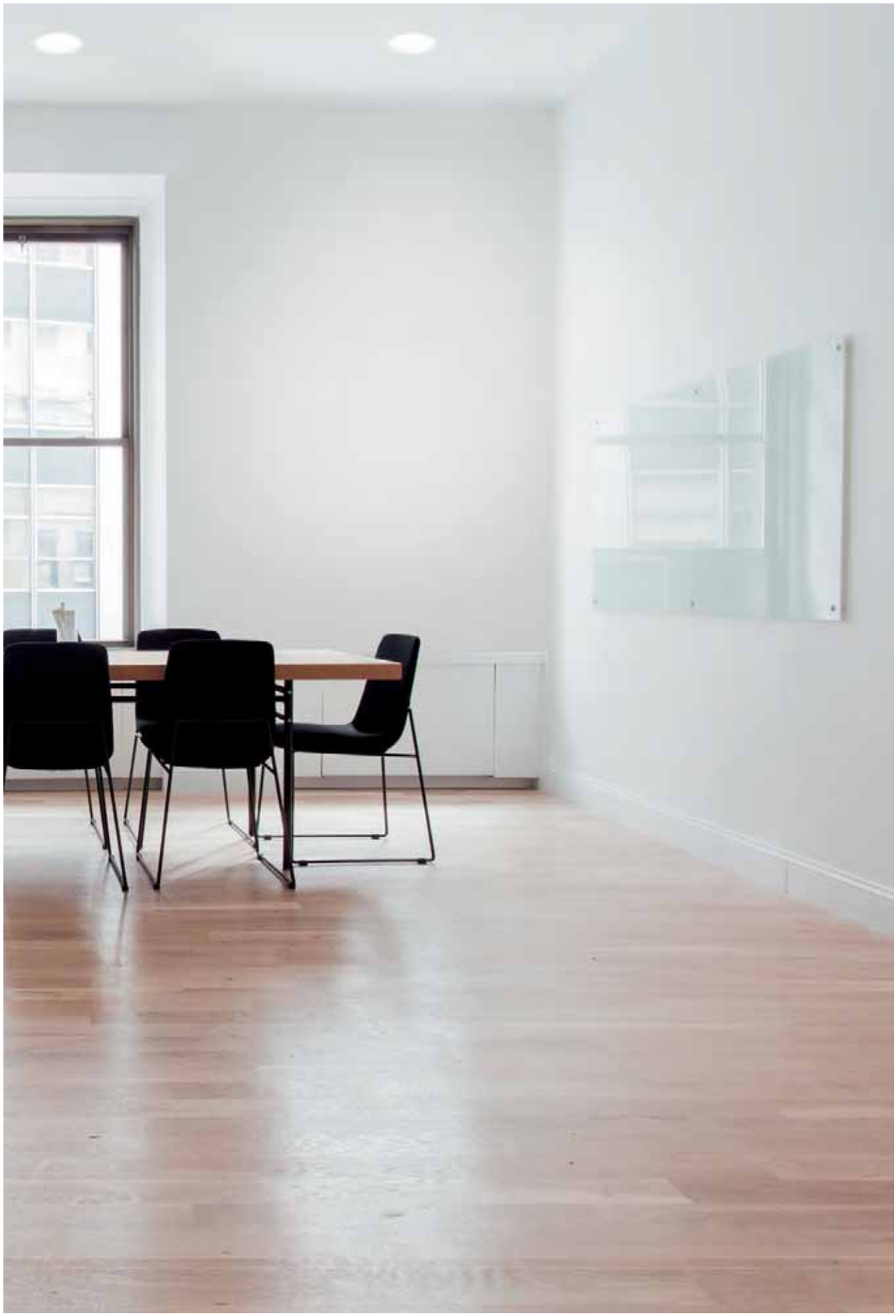

Trybeca

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Sizes and tech. specifications/ Misure e info tecniche	RECESSED			
	38 mm	75 mm	150 mm	300 mm
Trybeca Recessed Round	Visible trim Ø57mm Trimless Ø38mm p.256	Visible trim Ø93mm Trimless Ø75mm p.256	Visible trim Ø170mm Trimless Ø150mm p.257	Visible trim Ø330mm Trimless Ø300mm p.257
Trybeca Recessed Square	Visible trim 57x57mm Trimless 38x38mm p.260	Visible trim 93x93mm Trimless 75x75mm p.260	Visible trim 170x170mm Trimless 150x150mm p.261	Visible trim 330x330mm Trimless 300x300mm p.261
Trybeca Recessed Rectangular		Visible trim 136x93mm Trimless 118x75mm p.264	Visible trim 230x170mm Trimless 210x150mm p.264	Visible trim 330x213mm Trimless 300x183mm p.265
Trybeca Recessed Drop Round	Visible trim Ø57mm Trimless Ø38mm p.266	Visible trim Ø93mm Trimless Ø75mm p.266	Visible trim Ø170mm Trimless Ø150mm p.267	
Trybeca Recessed Drop Square	Visible trim 57x57mm Trimless 38x38mm p.268	Visible trim 93x93mm Trimless 75x75mm p.268	Visible trim 170x170mm Trimless 150x150mm p.269	
Max recess depth/ Ingombro interno massimo	 Ø49 49x49	 Ø85 85x85	 Ø162 162x162	 Ø313 313x313
Beam width/ Apertura cono di luce	66°, 110°, 152°	96°, 106°, 142°	104°, 107°, 120°	106°, 110°, 116°
Light source/ Sorgente luminosa	**COB LED** 3 W 320 lm - 413 lm L80 B10=50,000h 2700 K, 3000 K, 4000 K SDCM <3 CRI >80, CRI >90	**COB LED** 8 W 900 lm - 1116 lm L80 B10=50,000h 2700 K, 3000 K, 4000 K SDCM <3 CRI >80, CRI >90 **Warm Dimming COB LED** 12 W 100 lm - 1000 lm L70 B50=50,000h 1700 K - 3000 K SDCM <4 CRI>95	**COB LED** 17 W, 24 W 2066 lm - 3537 lm L80 B10=50,000h 2700 K, 3000 K, 4000 K SDCM <3 CRI >80, CRI >90 **Warm Dimming COB LED** 25 W 100 lm - 2500 lm L70 B50=50,000h 1700 K - 3000 K SDCM <4 CRI>95	**LED ARRAY** 26 W, 35 W 1789 lm - 4096 lm L70 B50=50,000h 2700 K, 3000 K, 4000 K SDCM <3 CRI >80, CRI >90

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Sizes and tech. specifications/ Misure e info tecniche	SURFACE			
	38 mm	75 mm	150 mm	300 mm
Trybeca Surface Round	Ø44 mm 216 mm p.278	 Ø81mm 216/320 mm p.278	Ø158mm 216 mm p.279	 Ø340mm 160 mm p.280
Trybeca Surface Square	44x44mm 216 mm p.282	81x81mm 216/320 mm p.282	158x158mm 216 mm p.283	340x340mm 160 mm p.284
Beam width/ Apertura cono di luce	66°, 110°, 152°	96°, 106°, 142°	104°, 107°, 120°	106°, 110°, 116°
Light source/ Sorgente luminosa	**COB LED** 3 W 320 lm - 413 lm L80 B10=50,000h 2700 K, 3000 K, 4000 K SDCM <3 CRI >80, CRI >90	**COB LED** 8W 900 lm - 1116 lm L80 B10=50,000h 2700 K, 3000 K, 4000 K SDCM <3 CRI >80, CRI >90 **Warm Dimming COB LED** 12 W 100 lm - 1000 lm L70 B50=50,000h 2000 K - 3000 K SDCM <4 CRI>95	**COB LED** 17W, 24W 2066 lm - 3537 lm L80 B10=50,000h 2700 K, 3000 K, 4000 K SDCM <3 CRI >80, CRI >90 **Warm Dimming COB LED** 25W 100 lm - 2500lm L70 B50=50,000h 2000 K - 3000 K SDCM <4 CRI>95	**LED ARRAY** 35W 2797 lm - 4096 lm L70 B50=50,000h 2700 K, 3000 K, 4000 K SDCM <3 CRI >80, CRI >90

Accessories/
Accessori

Mounting accessories/
Accessori montaggio



Formwork/
Cassaforma



Plastic spacer set/
Set di distanziali

Trybeca Surface
Version as accessories



Rod with round base/
Tige con base tonda

12
31

Rod with square base/
Tige con base quadrata

12
31



Red fabric cable with round base/
Cavo rosso in tessuto con base tonda

12
31

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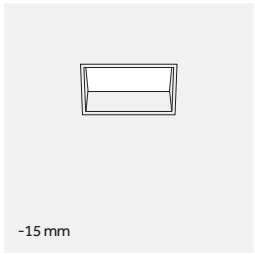
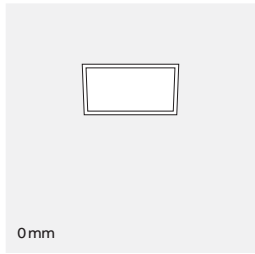
Diffusers

EN **Trybeca comes with three interchangeable spacers that can be used for recessed, flush or drop mounting of the diffuser. The Trybeca Recessed Drop version has a diffuser that drops further for even softer and more aesthetically pleasing light distribution.**

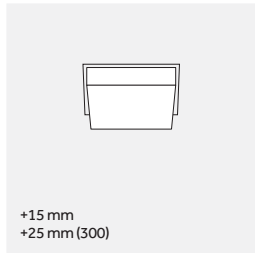
IT **Trybeca è dotato di tre distanziali intercambiabili che consentono di spostare il diffusore in posizione incassata, a filo o esposta. La versione Trybeca Recessed Drop offre un diffusore ancora più esposto a cui corrisponde una distribuzione ancora più morbida ed esteticamente accattivante.**



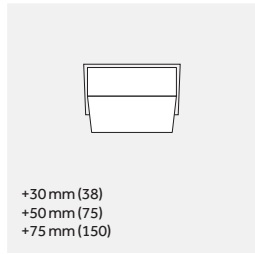
EN Recessed configuration
IT Configurazione a incasso



EN Flush configuration
IT Configurazione a filo



EN Drop configuration
IT Configurazione esposto



EN Trybeca Recessed Drop
IT Trybeca Recessed Drop









LED

COB

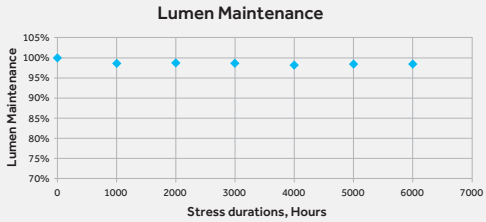


2700 K, 3000 K, 4000 K
SDCM <3
CRI>80, CRI > 90

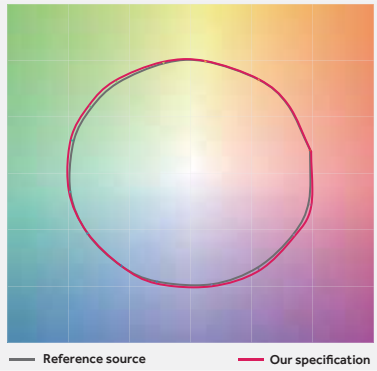
TM 30
Rf: 89, Rg: 103

L80 B10=50,000h
Ta: 85°
Tc: 85°
~6.000 hr
Lm Maintainance: 98%
(Source: LM80 test report)

Note:
Trybeca 300 mm
(MID POWER LED)



EN COB LED boasts excellent performance of up to 154 lm/W (3000 K, CRI > 80). Light-emitting surface (LES) from 6 mm to 13 mm, nominal flux from 400 lm to 5238 lm. Smooth, bright white light that faithfully reproduces colours.



IT COB LED dalle eccellenti performance, fino a 154lm/W (3000K, CRI > 80). Superficie emittente (LES) da 6mm fino a 13mm, flussi nominali da 400lm fino a 5238lm. Luce bianca uniforme e brillante con una riproduzione fedele dei colori.

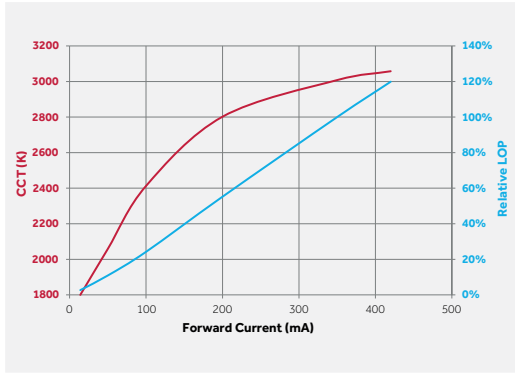
Warm Dimming



1700 K-3000 K
SDCM <4
CRI>95

L70/B50=50,000h

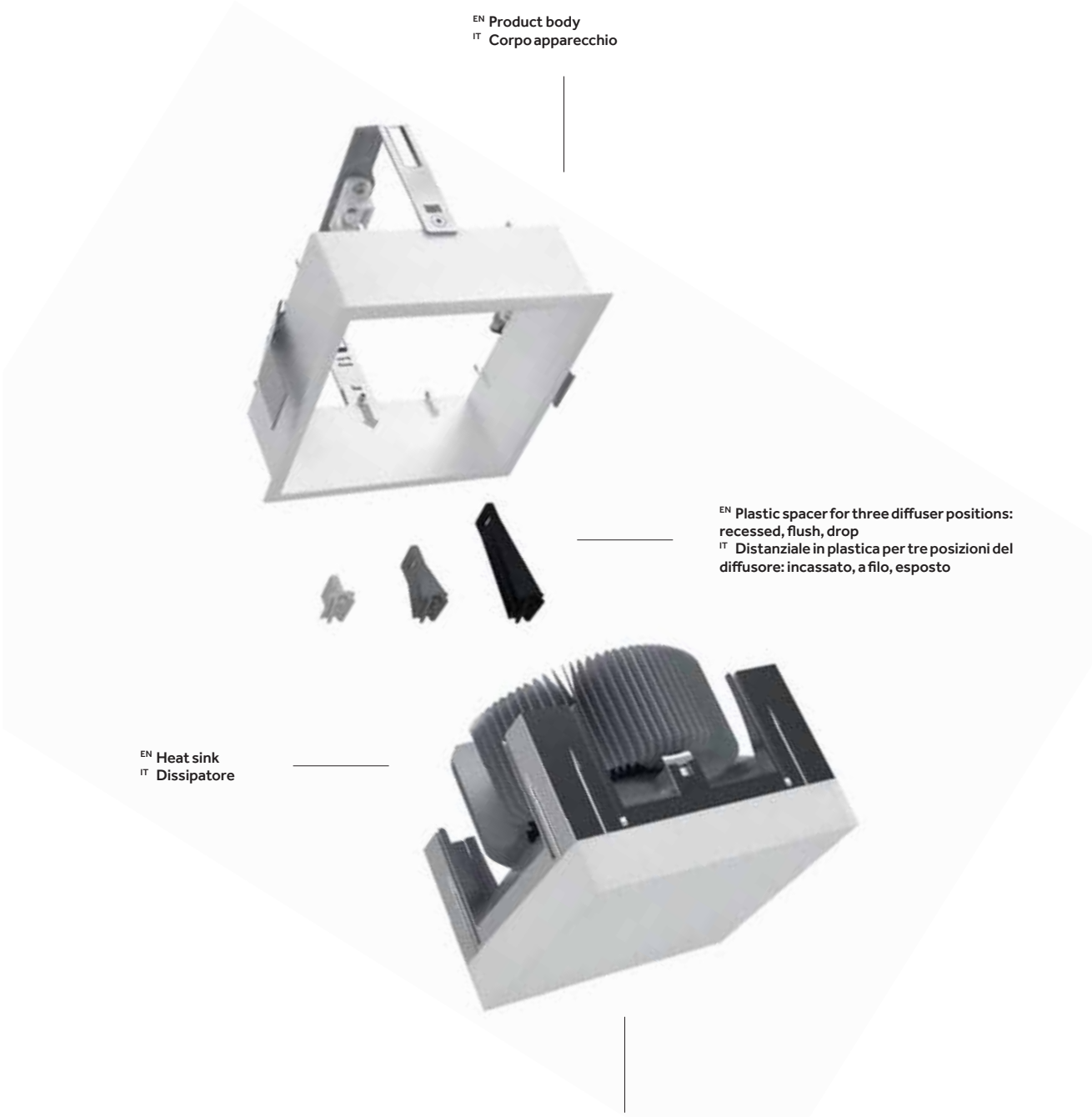




		R1	R2	R3	R4	R5	R6	R7	R8	R9	R10	R11	R12	R13	R14	R15
Ra																
1700K	94	94	95	97	90	91	88	97	97	94	92	81	78	93	96	98
3000K	97	95	97	97	97	96	95	99	97	94	97	94	86	95	97	95

EN Our solution combines two chips in a single COB LED. With this configuration, only a single driver supplies power and gradually reduces incoming amps to bring it in line with the desired output. By reducing power supply to the chips, the luminous flux is reduced and consequently the colour temperature resulting from the combination of the individually designated colour temperatures is automatically offset. This technology delivers a very wide range of adjustment for luminous intensity, with a very gentle, gradual change in colour temperature (from no more than 3000 K to no less than 1700 K). The CRI and colour rendering is excellent for the whole dimming range, with a CRI of up to 97 and an R9 of 94.

IT La nostra soluzione combina due chip in un solo COB LED. Con questa configurazione, l'alimentazione è un unico driver che riduce gradualmente l'amperaggio in entrata in funzione del rendimento desiderato. Diminuendo l'alimentazione ai chip, diminuisce il flusso e la temperatura di colore, che risulta dalla combinazione delle singole temperature di colore stabilite, viene bilanciata automaticamente di conseguenza. Questa tecnologia offre un campo di regolazione della luminosità molto ampio con una variazione della temperatura di colore molto morbida e graduale, da un massimo di 3000K a un minimo di 1700 K. Il CRI e il rendimento dei colori è eccellente per l'intero range di dimmerazione, con valori di CRI fino a 97 e R9 di 94.

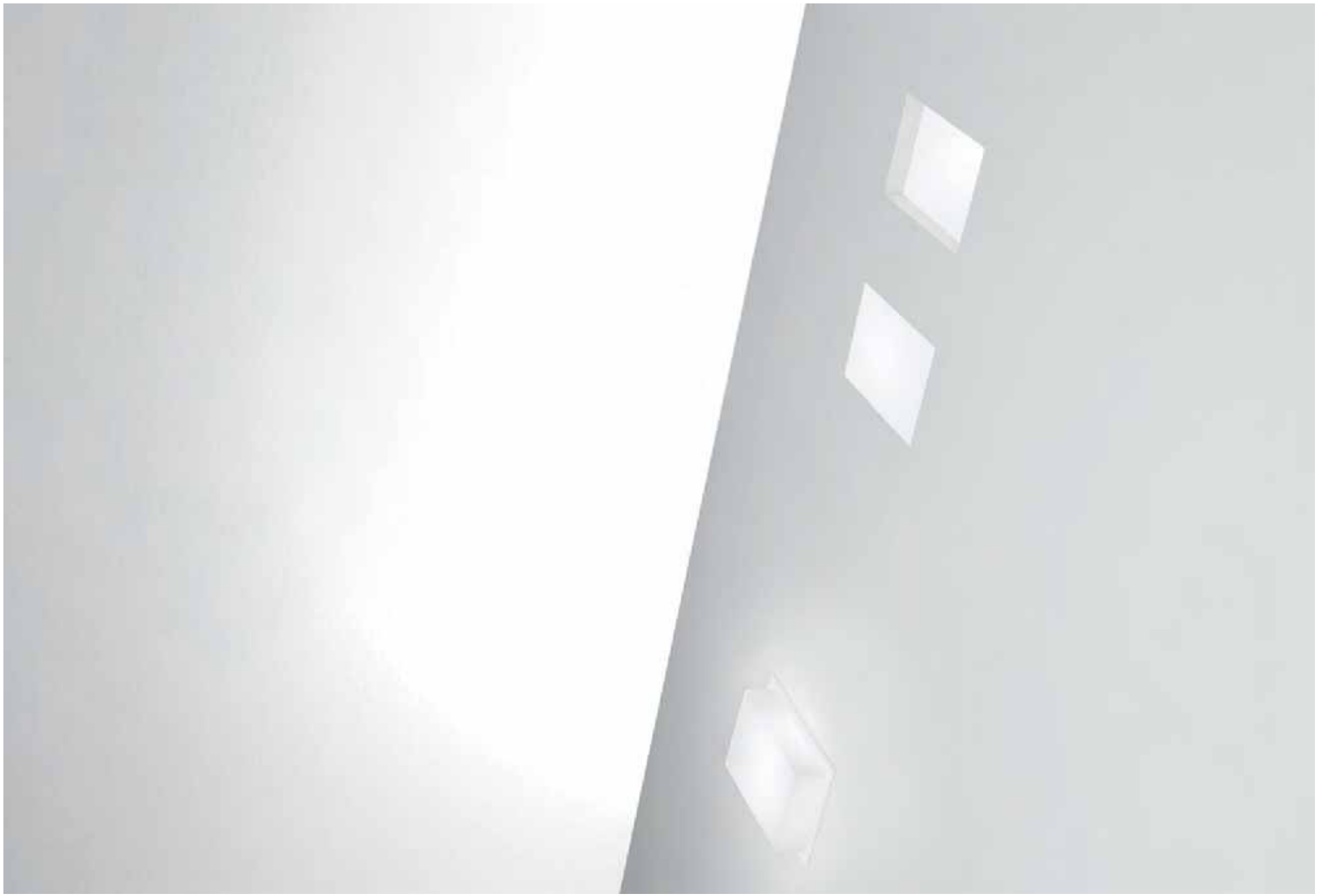


EN Product body
IT Corpo apparecchio

EN Plastic spacer for three diffuser positions: recessed, flush, drop
IT Distanziale in plastica per tre posizioni del diffusore: incassato, a filo, esposto

EN Heat sink
IT Dissipatore

EN Diffuser made from high quality material with nanotechnology treatment for excellent performance and even light emission (up to 87% efficiency).
IT Diffusore in materiale di alta qualità con nano trattamento della superficie che consente performance eccellenti e un'emissione uniforme della luce con rendimenti fino al 87%.





Trybeca Recessed

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Trybeca Recessed

EN The Trybeca Recessed range is available in square, rectangular or round versions and four sizes, each with the same metric, so the luminaires integrate harmoniously with each another. Trybeca Recessed also comes in the Round Drop and Square Drop variants.

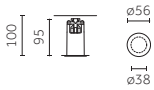
IT Trybeca Recessed è una famiglia di incassi disponibili nelle forme: quadrato, rettangolo e cerchio, declinate in 4 dimensioni dalla metrica comune che consente l'integrazione tra le diverse misure. Trybeca Recessed è anche disponbile nella versione Round Drop e Square Drop.



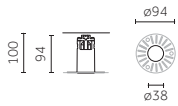
Round | 38 mm

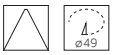
Risk 1 | 0.20 kg | IP20 | 850° | CE | CB | EAC

Visible trim/
Con flangia



Trimless/
Senza flangia

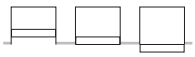




Code example:
X . BH1A0 . HW 12

Accessories: p. 258
Drivers: p.270-271
Finishes: p.240
Photometric dat a:
www.reggiani.net

Diffuser positions:



*66° *110° *152°

3W COB LED — Lumen delivered up to 290 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Light beam*
X	Not included	**BH1A0**	Visible trim	Very-wide
		CH1A0	Trimless	Very-wide

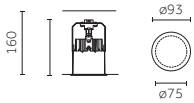
LED	K	CRI	lm	SDCM	Finishes
HW	2700	>90	320	< 3	**12**
HQ	3000	>90	346	< 3	**31**
WW	3000	>80	401	< 3	
NN	4000	>80	413	< 3	

LED nominal lumen

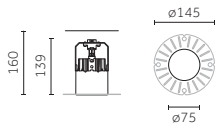
Round | 75 mm

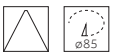
Risk 1 | 0.44 kg | IP20 | 850° | CE | CB | EAC

Visible trim/
Con flangia



Trimless/
Senza flangia

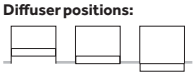




Code example:
X . BH1C0 . HW 12

Accessories: p.258
Drivers: p.270-271
Finishes: p.240
Photometric data:
www.reggiani.net

Diffuser positions:



*96° *106° *142°

8W COB LED — Lumen delivered up to 890 lm / Lumen maintenance: L80 B50=50,000h

Driver		Version		Light beam*
X	Not included	**BH1C0**	Visible trim	Very-wide
		CH1C0	Trimless	Very-wide

LED	K	CRI	lm	SDCM	Finishes
HW	2700	>90	900	< 3	**12**
HQ	3000	>90	936	< 3	**31**
WW	3000	>80	1104	< 3	
NN	4000	>80	1116	< 3	

LED nominal lumen

12W Warm Dimming COB LED — Lumen delivered up to 790 lm / Lumen maintenance: L70 B50=50,000h

Driver		Version		Light beam*
X	Not included	**BC030**	Visible trim	Very-wide
		CC030	Trimless	Very-wide

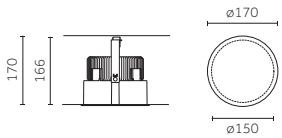
LED	K	CRI	lm	SDCM	Finishes
DT	1700-3000	>95	100-1000	< 4	**12**
					31

LED nominal lumen

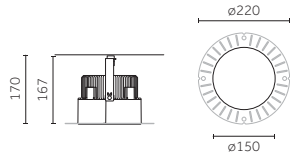
Round | 150 mm

Risk 1 | 1.04 kg | IP20 | 850° | CE | CB | EAC

Visible trim/
Con flangia



Trimless/
Senza flangia

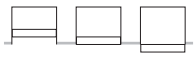




Code example:
X . BH1H0 . HW 12

Accessories: p.258
Drivers: p.270-271
Finishes: p.240
Photometric data:
www.reggiani.net

Diffuser positions:



*104° *107° *120°

17 W **COB LED** — Lumen delivered up to 2100 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Light beam*
X	Not included	**BH1H0**	Visible trim	Very-wide
		CH1H0	Trimless	Very-wide

LED	K	CRI	lm	SDCM	Finishes
HW	2700	>90	2066	< 3	**12**
HQ	3000	>90	2072	< 3	**31**
WW	3000	>80	2543	< 3	
NN	4000	>80	2668	< 3	

LED nominal lumen

24 W **COB LED** — Lumen delivered up to 2800 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Light beam*
X	Not included	**BH1E0**	Visible trim	Very-wide
		CH1E0	Trimless	Very-wide

LED	K	CRI	lm	SDCM	Finishes
HW	2700	>90	2690	< 3	**12**
HQ	3000	>90	2744	< 3	**31**
WW	3000	>80	3384	< 3	
NN	4000	>80	3537	< 3	

LED nominal lumen

25 W **Warm Dimming COB LED** — Lumen delivered up to 1900 lm / Lumen maintenance: L70 B50=50,000h

Driver		Version		Light beam*
X	Not included	**BC070**	Visible trim	Very-wide
		CC070	Trimless	Very-wide

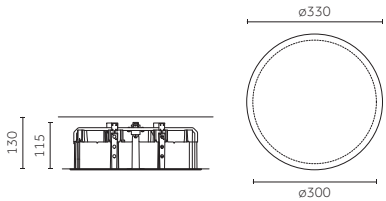
LED	K	CRI	lm	SDCM	Finishes
DT	1700-3000	>95	100-2500	< 4	**12**
					31

LED nominal lumen

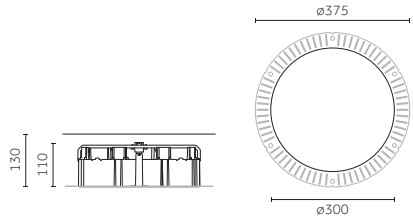
Round | 300 mm

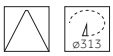
Risk 1 | 2.04 kg | IP20 | 850° | CE | CB | EAC

Visible trim/
Con flangia



Trimless/
Senza flangia

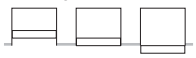




Code example:
X . BC0L0 . HW 12

Accessories: p.258
Drivers: p.270-271
Finishes: p.240
Photometric data:
www.reggiani.net

Diffuser positions:



*106° *110° *116°

35 W **LED ARRAY** — Lumen delivered up to 3275 lm / Lumen maintenance: L70 B50=50,000h

Driver		Version		Light beam*
X	Not included	**BC0L0**	Visible trim	Very-wide
		CC0L0	Trimless	Very-wide

LED	K	CRI	lm	SDCM	Finishes
HW	2700	>90	2797	< 3	**12**
HQ	3000	>90	3360	< 3	**31**
WW	3000	>80	3818	< 3	
NN	4000	>80	4096	< 3	

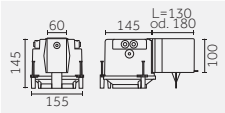
LED nominal lumen

Round | Accessories

Mounting accessories/
Accessori montaggio

Round | 38 mm





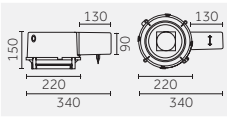
Description	Code
Formwork/ Cassaforma	**0.40190.0000**



Description	Code
Plastic spacer set/ Set di distanziali	**1.38223.0000**

Round | 75 mm





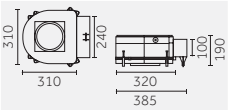
Description	Code
Formwork/ Cassaforma	**0.40191.0000**



Description	Code
Plastic spacer set/ Set di distanziali	**1.37824.0000**

Round | 150 mm





Description	Code
Formwork/ Cassaforma	**0.40193.0000**



Description	Code
Plastic spacer set/ Set di distanziali	**1.37824.0000**

Round | 300 mm



Description	Code
Plastic spacer set/ Set di distanziali	**1.38410.0000**

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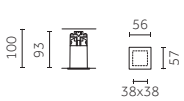
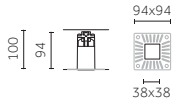
Square | 38 mm

Risk 1 | 0.23 kg | IP20 | 850° | CE | CB | EAC

Visible trim/
Con flangia



Trimless/
Senza flangia

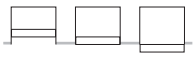




Code example:
X . DH1A0 . HW 12

Accessories: p.262
Drivers: p.270-271
Finishes: p.240
Photometric data:
www.reggiani.net

Diffuser positions:



*66° *110° *152°

3 W **COB LED** — Lumen delivered up to 290 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Light beam*
X	Not included	**DH1A0**	Visible trim	Very-wide
		FH1A0	Trimless	Very-wide

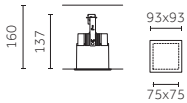
LED	K	CRI	lm	SDCM	Finishes
HW	2700	>90	320	< 3	**12**
HQ	3000	>90	346	< 3	**31**
WW	3000	>80	401	< 3	
NN	4000	>80	413	< 3	

LED nominal lumen

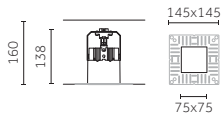
Square | 75 mm

Risk 1 | 0.45 kg | IP20 | 850° | CE | CB | EAC

Visible trim/
Con flangia



Trimless/
Senza flangia

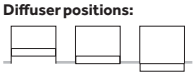




Code example:
X . DH1C0 . HW 12

Accessories: p.262
Drivers: p.270-271
Finishes: p.240
Photometric data:
www.reggiani.net

Diffuser positions:



*96° *106° *142°

8 W **COB LED** — Lumen delivered up to 890 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Light beam*
X	Not included	**DH1C0**	Visible trim	Very-wide
		FH1C0	Trimless	Very-wide

LED	K	CRI	lm	SDCM	Finishes
HW	2700	>90	900	< 3	**12**
HQ	3000	>90	936	< 3	**31**
WW	3000	>80	1104	< 3	
NN	4000	>80	1116	< 3	

LED nominal lumen

12 W **Warm Dimming COB LED** — Lumen delivered up to 790 lm / Lumen maintenance: L70 B50=50,000h

Driver		Version		Light beam*
X	Not included	**DC030**	Visible trim	Very-wide
		FC030	Trimless	Very-wide

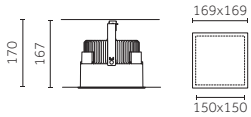
LED	K	CRI	lm	SDCM	Finishes
DT	1700-3000	>95	100-1000	< 4	**12**
					31

LED nominal lumen

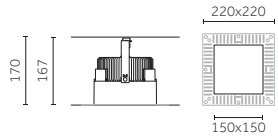
Square | 150 mm

Risk 1 | 1.44 Kg | IP20 | 850° | CE | CB | EAC

Visible trim/
Con flangia



Trimless/
Senza flangia

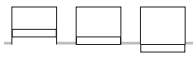




Code example:
X . DH1H0 . HW 12

Accessories: p.262
Drivers: p.270-271
Finishes: p.240
Photometric data:
www.reggiani.net

Diffuser positions:



*104° *107° *120°

17 W **COB LED** — Lumen delivered up to 2100 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Light beam*
X	Not included	**DH1H0**	Visible trim	Very-wide
		FH1H0	Trimless	Very-wide

LED	K	CRI	lm	SDCM	Finishes
HW	2700	>90	2066	< 3	**12**
HQ	3000	>90	2072	< 3	**31**
WW	3000	>80	2543	< 3	
NN	4000	>80	2668	< 3	

LED nominal lumen

24 W **COB LED** — Lumen delivered up to 2800 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Light beam*
X	Not included	**DH1E0**	Visible trim	Very-wide
		FH1E0	Trimless	Very-wide

LED	K	CRI	lm	SDCM	Finishes
HW	2700	>90	2690	< 3	**12**
HQ	3000	>90	2744	< 3	**31**
WW	3000	>80	3384	< 3	
NN	4000	>80	3537	< 3	

LED nominal lumen

25 W **Warm Dimming COB LED** — Lumen delivered up to 1900 lm / Lumen maintenance: L70 B50=50,000h

Driver		Version		Light beam*
X	Not included	**DC070**	Visible trim	Very-wide
		FC070	Trimless	Very-wide

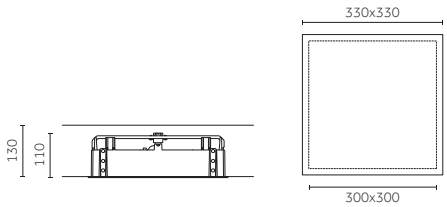
LED	K	CRI	lm	SDCM	Finishes
DT	1700-3000	>95	100-2500	< 4	**12**
					31

LED nominal lumen

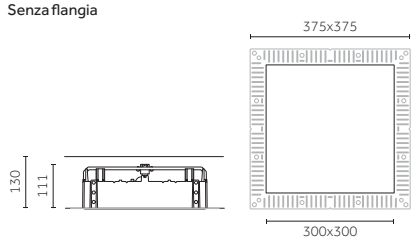
Square | 300 mm

Risk 1 | 2.17 Kg | IP20 | 850° | CE | CB | EAC

Visible trim/
Con flangia



Trimless/
Senza flangia

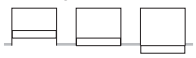




Code example:
X . DC0L0 . HW 12

Accessories: p.262
Drivers: p.270-271
Finishes: p.240
Photometric data:
www.reggiani.net

Diffuser positions:



*106° *110° *116°

35 W **LED ARRAY** — Lumen delivered up to 3200 lm / Lumen maintenance: L70 B50=50,000h

Driver		Version		Light beam*
X	Not included	**DC0L0**	Visible trim	Very-wide
		FC0L0	Trimless	Very-wide

LED	K	CRI	lm	SDCM	Finishes
HW	2700	>90	2913	< 3	**12**
HQ	3000	>90	3500	< 3	**31**
WW	3000	>80	3800	< 3	
NN	4000	>80	4070	< 3	

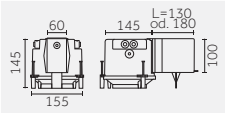
LED nominal lumen

Square | Accessories

Mounting accessories/
Accessori montaggio

Round | 38 mm





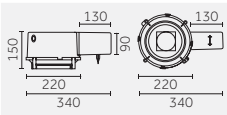
Description	Code
Formwork/ Cassaforma	**0.40190.0000**



Description	Code
Plastic spacer set/ Set di distanziali	**1.38223.0000**

Round | 75 mm





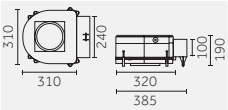
Description	Code
Formwork/ Cassaforma	**0.40191.0000**



Description	Code
Plastic spacer set/ Set di distanziali	**1.37824.0000**

Round | 150 mm





Description	Code
Formwork/ Cassaforma	**0.40193.0000**



Description	Code
Plastic spacer set/ Set di distanziali	**1.37824.0000**

Round | 300 mm



Description	Code
Plastic spacer set/ Set di distanziali	**1.38410.0000**

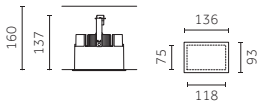
www.reggiani.net

#theilluminationcollective

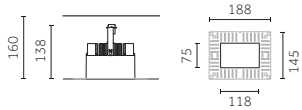
Rectangular | 75 mm

Risk 1 | 0.50 kg | IP20 | 850° | CE | CB | EAC

Visible trim/
Con flangia



Trimless/
Senza flangia

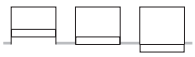




Code example:
X . GH1C0 . HW 12

Accessories: p.265
Drivers: p.270-271
Finishes: p.240
Photometric data:
www.reggiani.net

Diffuser positions:



*96° *106° *142°

8 W **COB LED** — Lumen delivered up to 890 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version		Light beam*
X Not included	**GH1C0**	Visible trim	Very-wide
	HH1C0	Trimless	Very-wide

LED	K	CRI	lm	SDCM	Finishes
HW	2700	>90	900	< 3	**12**
HQ	3000	>90	936	< 3	**31**
WW	3000	>80	1104	< 3	
NN	4000	>80	1116	< 3	

LED nominal lumen

12 W **Warm Dimming COB LED** — Lumen delivered up to 790 lm/ Lumen maintenance: L70 B50=50,000h

Driver	Version		Light beam*
X Not included	**GC030**	Visible trim	Very-wide
	HC030	Trimless	Very-wide

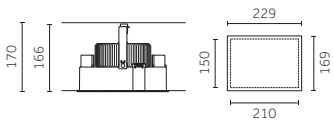
LED	K	CRI	lm	SDCM	Finishes
DT	1700-3000	>95	100-1000	< 4	**12**
					31

LED nominal lumen

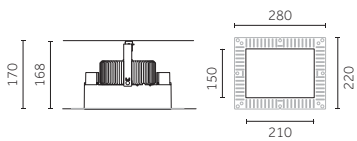
Rectangular | 150 mm

Risk 1 | 1.17 kg | IP20 | 850° | CE | CB | EAC

Visible trim/
Con flangia



Trimless/
Senza flangia

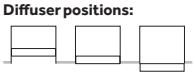




Code example:
X . GH1H0 . HW 12

Accessories: p.265
Drivers: p.270-271
Finishes: p.240
Photometric data:
www.reggiani.net

Diffuser positions:



*104° *107° *120°

17 W **COB LED** — Lumen delivered up to 2100 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version		Light beam*
X Not included	**GH1H0**	Visible trim	Very-wide
	HH1H0	Trimless	Very-wide

LED	K	CRI	lm	SDCM	Finishes
HW	2700	>90	2066	< 3	**12**
HQ	3000	>90	2072	< 3	**31**
WW	3000	>80	2543	< 3	
NN	4000	>80	2668	< 3	

LED nominal lumen

24 W **COB LED** — Lumen delivered up to 2800 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version		Light beam*
X Not included	**GH1E0**	Visible trim	Very-wide
	HH1E0	Trimless	Very-wide

LED	K	CRI	lm	SDCM	Finishes
HW	2700	>90	2690	< 3	**12**
HQ	3000	>90	2744	< 3	**31**
WW	3000	>80	3384	< 3	
NN	4000	>80	3537	< 3	

LED nominal lumen

25 W **Warm Dimming COB LED** — Lumen delivered up to 1900 lm / Lumen maintenance: L70 B50=50,000h

Driver	Version		Light beam*
X Not included	**GC070**	Visible trim	Very-wide
	HC070	Trimless	Very-wide

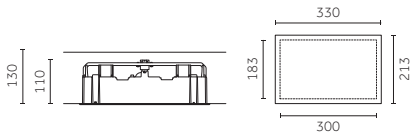
LED	K	CRI	lm	SDCM	Finishes
DT	1700-3000	>95	100-2500	< 4	**12**
					31

LED nominal lumen

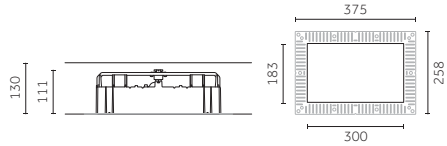
Rectangular | 300 mm

Risk 1 | 1.82 kg | IP20 | 850° | CE | CB | EAC

Visible trim/
Con flangia



Trimless/
Senza flangia

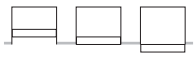




Code example:
X . GC0F0 . HW 12

Accessories: p.265
Drivers: p.270-271
Finishes: p.240
Photometric data:
www.reggiani.net

Diffuser positions:



*106° *110° *116°

26 W **LED ARRAY** Lumen delivered up to 2090 lm / Lumen maintenance: L70 B50=50,000h

Driver		Version		Light beam*
X	Not included	**GC0F0**	Visible trim	Very-wide
		HC0F0	Trimless	Very-wide

LED	K	CRI	lm	SDCM
HW	2700	>90	1789	< 3
HQ	3000	>90	2150	< 3
WW	3000	>80	2436	< 3
NN	4000	>80	2613	< 3

LED nominal lumen

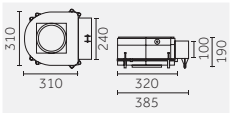
Finishes
12
31

Rectangular | Accessories

Mounting accessories/ Accessori montaggio

Rectangular | 75 mm





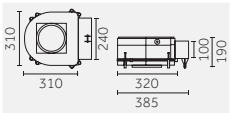
Description	Code
Formwork/ Cassaforma	**0.40192.0000**



Description	Code
Plastic spacer set/ Set di distanziali	**1.37824.0000**

Rectangular | 150 mm





Description	Code
Formwork/ Cassaforma	**0.40193.0000**



Description	Code
Plastic spacer set/ Set di distanziali	**1.37824.0000**

Rectangular | 300 mm

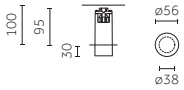


Description	Code
Plastic spacer set/ Set di distanziali	**1.38410.0000**

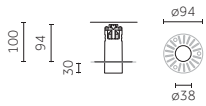
Round Drop | 38 mm

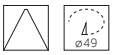
Risk 1 | 0.20 kg | IP20 | 850° | CE | CB | EAC

Visible trim/
Con flangia



Trimless/
Senza flangia





Code example:
X . LC0A0 . HW 12

Accessories: p.267
Drivers: p.270-271
Finishes: p.240
Photometric data:
www.reggiani.net

Diffuser positions:



*152°

3W **COB LED** — Lumen delivered up to 290 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Light beam*
X	Not included	**LC0A0**	Visible trim	Very-wide
		MC0A0	Trimless	Very-wide

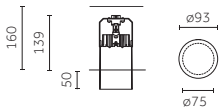
LED	K	CRI	lm	SDCM	Finishes
HW	2700	>90	320	< 3	**12**
HQ	3000	>90	346	< 3	**31**
WW	3000	>80	401	< 3	
NN	4000	>80	413	< 3	

LED nominal lumen

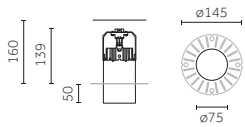
Round Drop | 75 mm

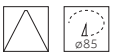
Risk 1 | 0.44 kg | IP20 | 850° | CE | CB | EAC

Visible trim/
Con flangia



Trimless/
Senza flangia





Code example:
X . LC0C0 . HW 12

Accessories: p.267
Drivers: p.270-271
Finishes: p.240
Photometric data:
www.reggiani.net

Diffuser positions:



*142°

8W **COB LED** — Lumen delivered up to 890 lm/ Lumen maintenance: L80 B10=50,000h

Driver		Version		Light beam*
X	Not included	**LC0C0**	Visible trim	Very-wide
		MC0C0	Trimless	Very-wide

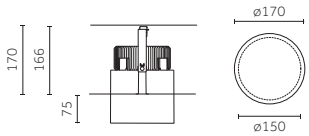
LED	K	CRI	lm	SDCM	Finishes
HW	2700	>90	900	< 3	**12**
HQ	3000	>90	936	< 3	**31**
WW	3000	>80	1104	< 3	
NN	4000	>80	1116	< 3	

LED nominal lumen

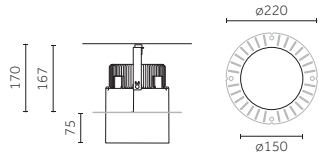
Round Drop | 150 mm

Risk 1 | 1.04 kg | IP20 | 850° | CE | CB | EAC

Visible trim/
Con flangia



Trimless/
Senza flangia





Code example:
X . LH1H0 . HW 12

Accessories: p.267
Drivers: p.270-271
Finishes: p.240
Photometric data:
www.reggiani.net

Diffuser positions:



*120°

17 W **COB LED** — Lumen delivered up to 2100 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Light beam*	LED	K	CRI	lm	SDCM	Finishes
X	Not included	LH1H0	Visible trim	Very-wide	HW	2700	>90	2066	< 3	12
		MH1H0	Trimless	Very-wide	HQ	3000	>90	2072	< 3	31
					WW	3000	>80	2543	< 3	
					NN	4000	>80	2668	< 3	

LED nominal lumen

24 W **COB LED** — Lumen delivered up to 2800 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Light beam*	LED	K	CRI	lm	SDCM	Finishes
X	Not included	LC0E0	Visible trim	Very-wide	HW	2700	>90	2690	< 3	12
		MC0E0	Trimless	Very-wide	HQ	3000	>90	2744	< 3	31
					WW	3000	>80	3384	< 3	
					NN	4000	>80	3537	< 3	

LED nominal lumen

25 W **Warm Dimming COB LED** — Lumen delivered up to 1900 lm / Lumen maintenance: L70 B50=50,000h

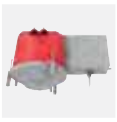
Driver		Version		Light beam*	LED	K	CRI	lm	SDCM	Finishes
X	Not included	LC070	Visible trim	Very-wide	DT	1700-3000	>95	100-2500	< 4	12
		MC070	Trimless	Very-wide						31

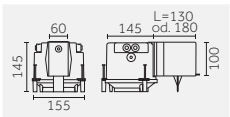
LED nominal lumen

Round Drop | Accessories

Mounting accessories/ Accessori montaggio

Round Drop | 38 mm

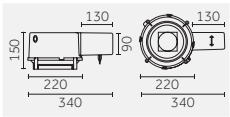




Description	Code
Formwork/ Cassaforma	0.40190.0000

Round Drop | 75 mm

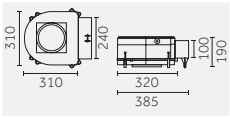




Description	Code
Formwork/ Cassaforma	0.40191.0000

Round Drop | 150 mm



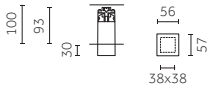


Description	Code
Formwork/ Cassaforma	0.40193.0000

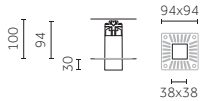
Square Drop | 38 mm

Risk 1 | 0.22 kg | IP20 | 850° | CE | CB | EAC

Visible trim/
Con flangia



Trimless/
Senza flangia





Code example:
X . NC0A0 . HW 12

Accessories: p.269
Drivers: p.270-271
Finishes: p.240
Photometric data:
www.reggiani.net

Diffuser positions:



*152°

3W **COB LED**

Lumen delivered up to 290 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Light beam*
X	Not included	**NC0A0**	Visible trim	Very-wide
		PC0A0	Trimless	Very-wide

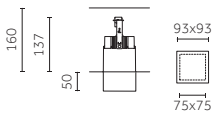
LED	K	CRI	lm	SDCM	Finishes
HW	2700	>90	320	< 3	**12**
HQ	3000	>90	346	< 3	**31**
WW	3000	>80	401	< 3	
NN	4000	>80	413	< 3	

LED nominal lumen

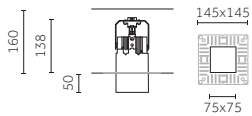
Square Drop | 75 mm

Risk 1 | 0.45 kg | IP20 | 850° | CE | CB | EAC

Visible trim/
Con flangia



Trimless/
Senza flangia





Code example:
X . NC0C0 . HW 12

Accessories: p.269
Drivers: p.270-271
Finishes: p.240
Photometric data:
www.reggiani.net

Diffuser positions:



*142°

8W **COB LED**

Lumen delivered up to 890 lm/ Lumen maintenance: L80 B10=50,000h

Driver		Version		Light beam*
X	Not included	**NC0C0**	Visible trim	Very-wide
		PC0C0	Trimless	Very-wide

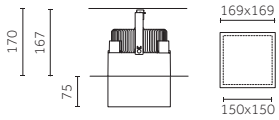
LED	K	CRI	lm	SDCM	Finishes
HW	2700	>90	900	< 3	**12**
HQ	3000	>90	936	< 3	**31**
WW	3000	>80	1104	< 3	
NN	4000	>80	1116	< 3	

LED nominal lumen

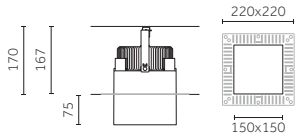
Square Drop | 150 mm

Risk 1 | 1.04 kg | IP20 | 850° | CE | CB | EAC

Visible trim/
Con flangia



Trimless/
Senza flangia





Code example:
X . NH1H0 . HW 12

Accessories: p.269
Drivers: p.270-271
Finishes: p.240
Photometric data:
www.reggiani.net

Diffuser positions:



*120°

17 W **COB LED** — Lumen delivered up to 2100 lm/ Lumen maintenance: L80 B10=50,000h

Driver		Version		Light beam*	LED	K	CRI	lm	SDCM	Finishes
X	Not included	**NH1H0**	Visible trim	Very-wide	**HW**	2700	>90	2066	< 3	**12**
		PH1H0	Trimless	Very-wide	**HQ**	3000	>90	2072	< 3	**31**
					WW	3000	>80	2543	< 3	
					NN	4000	>80	2668	< 3	

LED nominal lumen

24 W **COB LED** — Lumen delivered up to 2800 lm/ Lumen maintenance: L80 B10=50,000h

Driver		Version		Light beam*	LED	K	CRI	lm	SDCM	Finishes
X	Not included	**NC0E0**	Visible trim	Very-wide	**HW**	2700	>90	2690	< 3	**12**
		PC0E0	Trimless	Very-wide	**HQ**	3000	>90	2744	< 3	**31**
					WW	3000	>80	3384	< 3	
					NN	4000	>80	3537	< 3	

LED nominal lumen

25 W **Warm Dimming COB LED** — Lumen delivered up to 1900 lm/ Lumen maintenance: L70 B50=50,000h

Driver		Version		Light beam*	LED	K	CRI	lm	SDCM	Finishes
X	Not included	**NC070**	Visible trim	Very-wide	**DT**	1700-3000	>95	100-2500	< 4	**12**
		PC070	Trimless	Very-wide						**31**

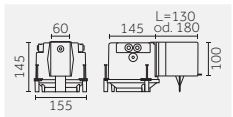
LED nominal lumen

Square Drop | Accessories

Mounting accessories/
Accessori montaggio

Square Drop | 38 mm

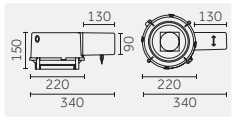




Description	Code
Formwork/ Cassaforma	**0.40190.0000**

Square Drop | 75 mm

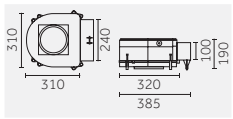




Description	Code
Formwork/ Cassaforma	**0.40191.0000**

Square Drop | 150 mm





Description	Code
Formwork/ Cassaforma	**0.40193.0000**

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Electrical Devices | 38 mm

Driver/
Alimentazioni

3 W **COB LED**

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
On/Off	**0.30350.0000**	10		29 mm	220-240Vac / 50/60Hz	350	Max: 1	20 m	1.5 mm²

Electrical Devices | 75 mm

Driver/
Alimentazioni

8 W **COB LED**

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
On/Off	**0.30351.0000**	20		56 mm	198-264Vac 170-280Vdc / 0,50/60Hz	500	Max: 1	20 m	1.5 mm²
Dimm 1-10V	**V.30351.0000**	20		56 mm	99-264Vac 170-280Vdc / 0,50/60Hz	500	Max: 1	20 m	1.5 mm²
DALI	**D.30351.0000**	20		56 mm	99-264Vac 176-264Vdc / 0,50/60Hz	500	Max: 1	20 m	1.5 mm²

12 W **Warm Dimming COB LED**

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
Phase-cut	**T.30412.0000**	18		52 mm	220-240Vac / 50/60Hz	350	Max: 1	20 m	1.5 mm²
Dimm 1-10V	**V.30341.0000**	33		45 mm	120-277Vac / 50/60Hz	350	Max: 1	20 m	1.5 mm²
DALI	**D.30341.0000**	36		54 mm	198-264Vac 170-280Vdc / 0,50/60Hz	350	Max: 1	20 m	1.5 mm²

Electrical Devices | 150 mm

Driver/
Alimentazioni

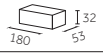
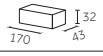
17 W **COB LED**

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
On/Off	**0.30352.0000**	20		56 mm	198-264Vac 170-280Vdc / 0,50/60Hz	500	Max: 1	20 m	1.5 mm²
Dimm 1-10V	**V.30400.0000**	20		45 mm	99-264Vac 170-280Vdc / 0,50/60Hz	500	Max: 1	20 m	1.5 mm²
DALI	**D.30400.0000**	20		56 mm	99-264Vac 176-264Vdc / 0,50/60Hz	500	Max: 1	20 m	1.5 mm²

24 W **COB LED**

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
On/Off	**0.30353.0000**	38		52 mm	198-264Vac 176-264Vdc / 0,50/60Hz	700	Max: 1	20 m	1.5 mm²
Dimm 1-10V	**V.30023.0000**	33		45 mm	220-240Vac / 50/60Hz	700	Max: 1	20 m	1.5 mm²
DALI	**D.30023.0000**	32		70 mm	99-264Vac 176-264Vdc / 0,50/60Hz	700	Max: 1	20 m	1.5 mm²

25 W **Warm Dimming COB LED**

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
Phase-cut	**M.30023.T000**	33		45 mm	220-240Vac / 50/60Hz	700	Max: 1	20 m	1.5 mm²
Dimm 1-10V	**V.30343.0000**	33		45 mm	120-277Vac / 50/60Hz	700	Max: 1	20 m	1.5 mm²
DALI	**D.30344.0000**	36		45 mm	198-264Vac 170-280Vdc / 0,50/60Hz	700	Max: 1	20 m	1.5 mm²

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Electrical Devices | 300 mm | Round | Square

Driver/
Alimentazioni

35 W **COB LED**

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
On/Off	**0.30403.0000**	45		82 mm	99-264Vac 170-280Vdc / 0,50/60Hz	1400	Min: 1	20 m	1.5 mm²
Dimm 1-10V	**V.30407.0000**	40		81 mm	220-240Vac / 50/60Hz	1400	Min: 1	20 m	1.5 mm²
DALI	**D.30403.0000**	50		80 mm	99-264Vac 176-264Vdc / 0,50/60Hz	1400	Min: 1	20 m	1.5 mm²

Electrical Devices | 300 mm | Rectangular

Driver/
Alimentazioni

26 W **COB LED**

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
On/Off	**0.30406.0000**	35		53 mm	220-240Vac / 50/60Hz	1050	Min: 1	20 m	1.5 mm²
Dimm 1-10V	**V.30406.0000**	39		71 mm	99-264Vac 170-280Vdc / 0,50/60Hz	1050	Min: 1	20 m	1.5 mm²
DALI	**D.30406.0000**	35		80 mm	220-240Vac / 50/60Hz	1050	Min: 1	20 m	1.5 mm²

Other devices/
Altri dispositivi

Type	Code	Size (mm)	Cut-out	Tech. specifications	Connectable fixtures	Max.distance	Cable section
1h maintained light emergency pack/ Gruppo emergenza di tipo sempre acceso 1h*	**0.35081.0000**		106 mm	220-240V / 50/60 Hz	Max: 1	20 m	1.5 mm²
3h maintained light emergency pack/ Gruppo emergenza di tipo sempre acceso 3h*	**0.35081.UK00**		106 mm	220-240V / 50/60 Hz	Max: 1	20 m	1.5 mm²

*For LED fixtures (8,5-17W), Ni/Cd battery/Per apparecchi LED (8,5-17W), batterie Ni/Cd

Trybeca Surface

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Trybeca Surface

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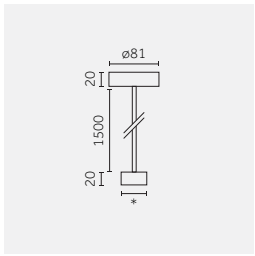
Trybeca Surface

EN Trybeca Surface encompasses in a single luminaire high performances and flexibility. The four different sizes mean it is possible to tailor the lighting design to meet any proportions and ceiling heights. The design features concealed screws and no visible technical details, making the luminaires an elegant and discreet addition to spaces.

IT Trybeca Surface racchiude in un'unica soluzione elevate prestazioni e flessibilità. La possibilità di scegliere tra quattro diverse dimensioni consente di progettare soluzioni su misura in base alle proporzioni e alle altezze dei soffitti degli spazi da illuminare. Il design, caratterizzato dalla assenza di viti e dettagli tecnici visibili, ne consente l'inserimento negli spazi in modo elegante e discreto.

EN Fabric cables or rods can be used to easily turn Trybeca Surface into a pendant luminaire.

IT Trybeca Surface può facilmente diventare un apparecchio a sospensione tramite gli accessori tige o il cavo in tessuto.

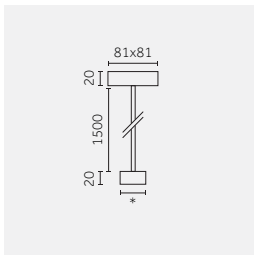


EN *Available for: 38, 75, 150 mm.
Lenght: up to 1500 mm.
Over 1500mm on request.

IT *Disponibile per: 38, 75, 150 mm.
Lunghezza: fino a 1500 mm.
Oltre 1500 mm su richiesta.

EN Rod with round base
IT Tige con base tonda

12
31



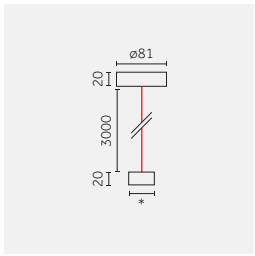
EN *Available for: 38, 75, 150 mm.
Lenght: up to 1500 mm.
Over 1500mm on request.
Black or white fabric cable on request.

IT *Disponibile per: 38, 75, 150 mm.
Lunghezza: fino a 1500 mm.
Oltre 1500 mm su richiesta.
Cavo in tessuto bianco o nero su richiesta.

EN Rod with square base
IT Tige con base quadra

12
31





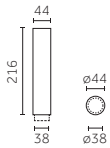
EN *Available for: 38, 75, 150 mm.
Lenght: up to 3000 mm.
Custom lenght on request.

IT *Disponibile per: 38, 75, 150 mm.
Lunghezza: fino a 3000 mm.
Lunghezza personalizzata su richiesta.

EN Red Fabric Cable with round base
IT Cavo in tessuto rosso con base tonda



Round | 38 mm - H 216 mm



3W **COB LED**

Lumen delivered up to 290 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version	Light beam*
0	On-Off	**QC0A0**	Very-wide
On request remote			
H	Bluetooth		

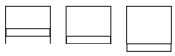
LED	K	CRI	lm	SDCM	Finishes
HW	2700	>90	320	< 3	**12**
HQ	3000	>90	346	< 3	**31**
WW	3000	>80	401	< 3	
NN	4000	>80	413	< 3	

LED nominal lumen

Code example:
0 . QC0A0 . HW 12

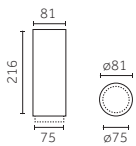
Accessories: p.281
Finishes: p.240
Photometric data:
www.reggiani.net

Diffuser positions:



*66° *110° *152°

Round | 75 mm - H 216 mm



8W **COB LED**

Lumen delivered up to 890 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version	Light beam*
0	On-Off	**QC0C0**	Very-wide
On request remote			
H	Bluetooth		

LED	K	CRI	lm	SDCM	Finishes
HW	2700	>90	900	< 3	**12**
HQ	3000	>90	936	< 3	**31**
WW	3000	>80	1104	< 3	
NN	4000	>80	1116	< 3	

LED nominal lumen

Code example:
0 . QC0C0 . HW 12

Accessories: p.281
Finishes: p.240
Photometric data:
www.reggiani.net

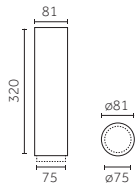
Diffuser positions:



*96° *106° *142°

Round | 75 mm - H 320 mm

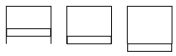
Risk 1 | 2.00 kg | IP20 | 850° | CE | CB | EAC



Code example:
0 . QC0D0 . HW 12

Accessories: p.281
Finishes: p.240
Photometric data: www.reggiani.net

Diffuser positions:



*96° *106° *142°

8 W **COB LED** — Lumen delivered up to 890 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version	Light beam*
0	On-Off	**QC0D0**	Very-wide
V	Dimm 1-10V		
D	DALI		
On request			
H	Bluetooth		

LED	K	CRI	lm	SDCM	Finishes
HW	2700	>90	900	< 3	**12**
HQ	3000	>90	936	< 3	**31**
WW	3000	>80	1104	< 3	
NN	4000	>80	1116	< 3	

LED nominal lumen

6,5 W **Warm Dimming COB LED** — Lumen delivered up to 790 lm / Lumen maintenance: L80 B50=50,000h

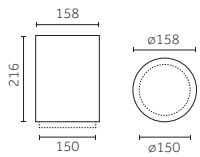
Driver		Version	Light beam*
V	Dimm 1-10V	**QC0D0**	Very-wide
D	DALI		
On request			
H	Bluetooth		

LED	K	CRI	lm	SDCM	Finishes
DT	1700-2700	>95	10-1000	< 4	**12**
					31

LED nominal lumen

Round | 150 mm - H 216 mm

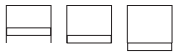
Risk 1 | 1.92 kg | IP20 | 850° | CE | CB | EAC



Code example:
0 . QH1H0 . HW 12

Accessories: p.281
Finishes: p.240
Photometric data: www.reggiani.net

Diffuser positions:



*104° *107° *120°

17 W **COB LED** — Lumen delivered up to 2100 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version	Light beam*
0	On-Off	**QH1H0**	Very-wide
T	Phase-cut		
V	Dimm 1-10V		
D	DALI		
On request			
H	Bluetooth		

LED	K	CRI	lm	SDCM	Finishes
HW	2700	>90	2066	< 3	**12**
HQ	3000	>90	2072	< 3	**31**
WW	3000	>80	2543	< 3	
NN	4000	>80	2668	< 3	

LED nominal lumen

24 W **COB LED** — Lumen delivered up to 2800 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version	Light beam*
0	On-Off	**QC0E0**	Very-wide
T	Phase-cut		
V	Dimm 1-10V		
D	DALI		
On request			
H	Bluetooth		

LED	K	CRI	lm	SDCM	Finishes
HW	2700	>90	2690	< 3	**12**
HQ	3000	>90	2744	< 3	**31**
WW	3000	>80	3384	< 3	
NN	4000	>80	3537	< 3	

LED nominal lumen

25 W **Warm Dimming COB LED** — Lumen delivered up to 1900 lm / Lumen maintenance: L70 B50=50,000h

Driver		Version	Light beam*
T	Phase-cut	**QC0E0**	Very-wide
V	Dimm 1-10V		
D	DALI		
On request			
H	Bluetooth		

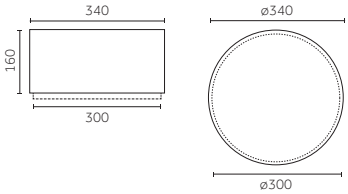
LED	K	CRI	lm	SDCM	Finishes
DT	1700-3000	>95	100-2500	< 4	**12**
					31

LED nominal lumen

Round | 300 mm - H 160 mm

Risk 1 | 4.45 kg | IP20 | 850° | CE | CB | EAC





35 W **LED ARRAY** — Lumen delivered up to 3275 lm / Lumen maintenance: L70 B50=50,000h

Driver		Version	Light beam*
0	On-Off	**QC0L0**	Very-wide
V	Dimm 1-10V		
D	DALI		
On request			
H	Bluetooth		

LED	K	CRI	lm	SDCM
HW	2700	>90	2797	< 3
HQ	3000	>90	3360	< 3
WW	3000	>80	3818	< 3
NN	4000	>80	4096	< 3

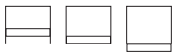
LED nominal lumen

Finishes
12
31

Code example:
0 . QC0L0 . HW 12

Accessories: p.281
Finishes: p.240
Photometric data:
www.reggiani.net

Diffuser positions:



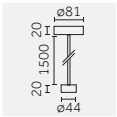
*106° *110° *116°

Round | Accessories

Mounting accessories/ Accessori montaggio

Round | 38 mm - H 216 mm

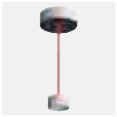


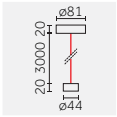


Description
Rod with round base (Tige length: 1.5m)/
Tige con base tonda (Lunghezza tige: 1.5 m.)

Code
0.26050.00

Finishes
12
31





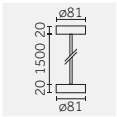
Description
Red fabric cable with round base (Cable length: 3m)/
Cavo rosso in tessuto con base tonda (Lunghezza cavo: 3 m.)

Code
0.26056.00

Finishes
12
31

Round | 75 mm - H 216, 320 mm



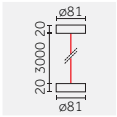


Description
Rod with round base (Tige length: 1.5m)/
Tige con base tonda (Lunghezza tige: 1.5 m.)

Code
0.26052.00

Finishes
12
31





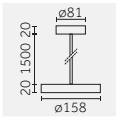
Description
Red fabric cable with round base (Cable length: 3m)/
Cavo rosso in tessuto con base tonda (Lunghezza cavo: 3 m.)

Code
0.26057.00

Finishes
12
31

Round | 150 mm - H 216 mm



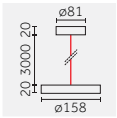


Description
Rod with round base (Tige length: 1.5m)/
Tige con base tonda (Lunghezza tige: 1.5 m.)

Code
0.26054.00

Finishes
12
31





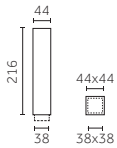
Description
Red fabric cable with round base (Cable length: 3m)/
Cavo rosso in tessuto con base tonda (Lunghezza cavo: 3 m.)

Code
0.26058.00

Finishes
12
31

Square | 38 mm - H 216 mm

Risk 1 | 0.48 kg | IP20 | 850° | CE | CB | EAC



3W **COB LED**

Lumen delivered up to 290 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Light beam*
0 On-Off	**TC0A0**	Very-wide
On request remote		
H Bluetooth		

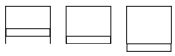
LED	K	CRI	lm	SDCM	Finishes
HW	2700	>90	320	< 3	**12**
HQ	3000	>90	346	< 3	**31**
WW	3000	>80	401	< 3	
NN	4000	>80	413	< 3	

LED nominal lumen

Code example:
0 . TC0A0 . HW 12

Accessories: p.285
Finishes: p.240
Photometric data:
www.reggiani.net

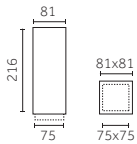
Diffuser positions:



*66° *110° *152°

Square | 75 mm - H 216 mm

Risk 1 | 1.20 kg | IP20 | 850° | CE | CB | EAC



8W **COB LED**

Lumen delivered up to 890 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Light beam*
0 On-Off	**TC0C0**	Very-wide
On request remote		
H Bluetooth		

LED	K	CRI	lm	SDCM	Finishes
HW	2700	>90	900	< 3	**12**
HQ	3000	>90	936	< 3	**31**
WW	3000	>80	1104	< 3	
NN	4000	>80	1116	< 3	

LED nominal lumen

Code example:
0 . TC0C0 . HW 12

Accessories: p.285
Finishes: p.240
Photometric data:
www.reggiani.net

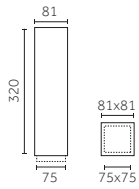
Diffuser positions:



*96° *106° *142°

Square | 75 mm - H 320 mm

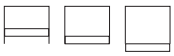
Risk 1 | 2.20 kg | IP20 | 850° | CE | CB | EAC



Code example:
0 . TC0D0 . HW 12

Accessories: p.285
Finishes: p.240
Photometric data: www.reggiani.net

Diffuser positions:



*96° *106° *142°

8 W **COB LED** — Lumen delivered up to 890 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Light beam*
0 On-Off	**TC0D0**	Very-wide
V Dimm 1-10V		
D DALI		
On request		
H Bluetooth		

LED	K	CRI	lm	SDCM	Finishes
HW	2700	>90	900	< 3	**12**
HQ	3000	>90	936	< 3	**31**
WW	3000	>80	1104	< 3	
NN	4000	>80	1116	< 3	

LED nominal lumen

6,5 W **Warm Dimming COB LED** — Lumen delivered up to 790 lm / Lumen maintenance: L80 B50=50,000h

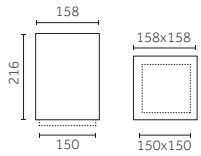
Driver	Version	Light beam*
V Dimm 1-10V	**TC0D0**	Very-wide
D DALI		
On request		
H Bluetooth		

LED	K	CRI	lm	SDCM	Finishes
DT	1700-2700	>95	100-1000	< 4	**12**
					31

LED nominal lumen

Square | 150 mm - H 216 mm

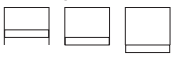
Risk 1 | 2.10 kg | IP20 | 850° | CE | CB | EAC



Code example:
0 . TH1H0 . HW 12

Accessories: p.285
Finishes: p.240
Photometric data: www.reggiani.net

Diffuser positions:



*104° *107° *120°

17 W **COB LED** — Lumen delivered up to 2100 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Light beam*
0 On-Off	**TH1H0**	Very-wide
T Phase-cut		
V Dimm 1-10V		
D DALI		
On request		
H Bluetooth		

LED	K	CRI	lm	SDCM	Finishes
HW	2700	>90	2066	< 3	**12**
HQ	3000	>90	2072	< 3	**31**
WW	3000	>80	2543	< 3	
NN	4000	>80	2668	< 3	

LED nominal lumen

24 W **COB LED** — Lumen delivered up to 2800 lm / Lumen maintenance: L70 B50=50,000h

Driver	Version	Light beam*
0 On-Off	**TC0E0**	Very-wide
T Phase-cut		
V Dimm 1-10V		
D DALI		
On request		
H Bluetooth		

LED	K	CRI	lm	SDCM	Finishes
HW	2700	>90	2690	< 3	**12**
HQ	3000	>90	2744	< 3	**31**
WW	3000	>80	3384	< 3	
NN	4000	>80	3537	< 3	

LED nominal lumen

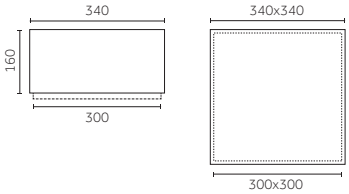
25 W **Warm Dimming COB LED** — Lumen delivered up to 1900 lm / Lumen maintenance: L70 B50=50,000h

Driver	Version	Light beam*
T Phase-cut	**TC0E0**	Very-wide
V Dimm 1-10V		
D DALI		
On request		
H Bluetooth		

LED	K	CRI	lm	SDCM	Finishes
DT	1700-3000	>95	100-2500	< 4	**12**
					31

LED nominal lumen

Square | 300 mm - H 160 mm



35 W **LED ARRAY**

Lumen delivered up to 3200 lm / Lumen maintenance: L70 B50=50,000h

Driver		Version	Light beam*
0	On-Off	**TC0A0**	Very-wide
V	Dimm 1-10V		
D	DALI		
On request			
H	Bluetooth		

LED	K	CRI	lm	SDCM
HW	2700	>90	2913	< 3
HQ	3000	>90	3500	< 3
WW	3000	>80	3800	< 3
NN	4000	>80	4070	< 3

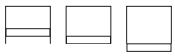
LED nominal lumen

Finishes
12
31

Code example:
0 . TC0L0 . HW 12

Accessories: p.285
Finishes: p.240
Photometric data:
www.reggiani.net

Diffuser positions:



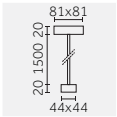
*106° *110° *116°

Square | Accessories

Mounting accessories/
Accessori montaggio

Square | 38 mm - H 216 mm

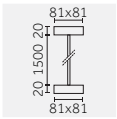




Description	Code	Finishes
Rod with square base (Tige length: 1.5m)/ Tige con base quadra (Lunghezza tige: 1.5 m.)	**0.26051.00**	**12** **31**

Square | 75 mm - H 216, 320 mm

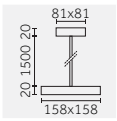




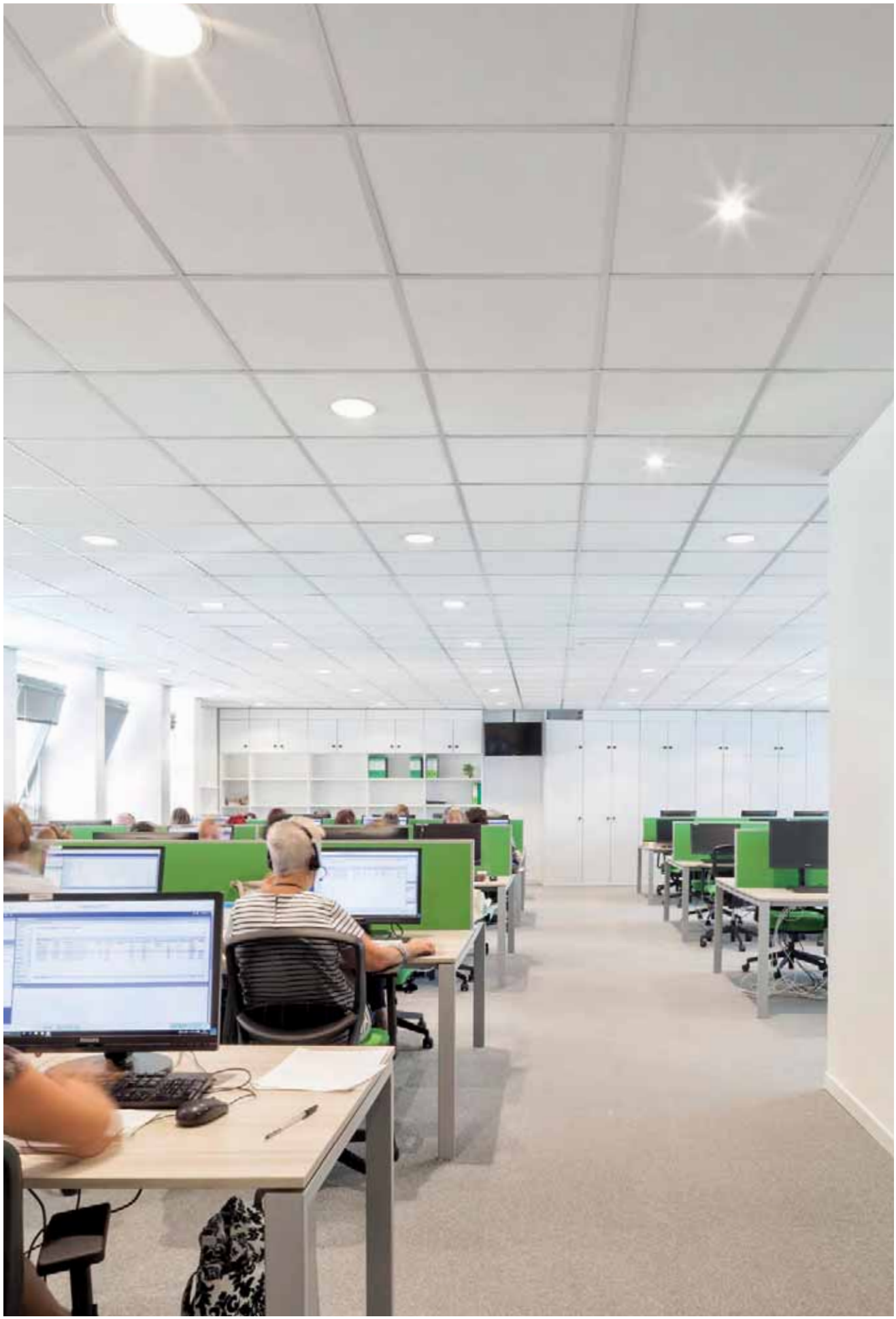
Description	Code	Finishes
Rod with square base (Tige length: 1.5m)/ Tige con base quadra (Lunghezza tige: 1.5 m.)	**0.26053.00**	**12** **31**

Square | 150 mm - H 216 mm





Description	Code	Finishes
Rod with square base (Tige length: 1.5m)/ Tige con base quadra (Lunghezza tige: 1.5 m.)	**0.26055.00**	**12** **31**



Miled

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Miled

EN Miled is a range of architectural recessed luminaires available in three sizes and two versions: Miled Compact has a reflector with a shallow depth and fixed, diffusing optics, making it perfect for environments that required diffused, versatile lighting. Miled Comfort is extremely flexible thanks to the practical Interchangeable Optical System. This high-performance option is ideal for general lighting in offices, retail areas, showrooms and airports requiring different installation heights.

IT Miled è una gamma di incassi architetturali disponibile in tre dimensioni e due differenti versioni: Miled Compact, con riflettore di ridotta profondità e ottica fissa diffondente, che si integra perfettamente in ambienti che necessitano di un'illuminazione diffusa e versatile, e Miled Comfort che consente un' elevata flessibilità grazie alle pratiche ottiche intercambiabili. Grazie alle elevate performance, è la soluzione ideale per l'illuminazione generale di ambienti quali uffici, superfici commerciali, showroom e aeroporti con altezze di installazione differenti.

www.reggiani.net

Overview

Application:	Recessed
Light source:	COB LED
Watt:	12 W - 37 W
Kelvin:	3000 K, 4000 K
Lumen:	1517 lm-5615 lm
CRI:	>80
SDCM:	<3
IP:	43
Control options:	On-Off, DALI

#theilluminationcollective

Available for North America: visit www.reggianiusa.com/
Disponibile per Nord America: visita www.reggianiusa.com



Versions/
Versioni

Miled
Compact



Miled
Comfort

Finishes/
Finiture



10
White/
Bianco



28
Metallised grey/
Grigio metallizzato

Beams/
Fasci



Narrow/
Stretto

Medium narrow/
Medio stretto

Medium wide/
Medio largo

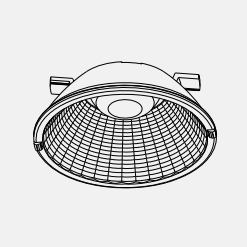
Wide/
Largo

Very wide/
Molto largo

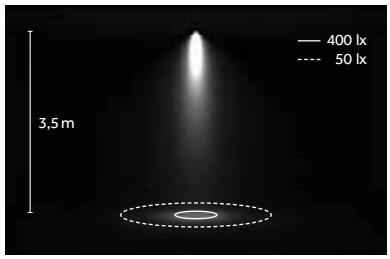
Sizes and tech. specifications/ Misure e info tecniche	Ø 166 mm	Ø 200 mm	Ø 233 mm
Miled Compact	Visible trim Ø166mm p.296	 Visible trim Ø200mm p.296	 Visible trim Ø233mm p.297
Max recess depth/ Ingombro interno massimo	 Ø154	 Ø188	 Ø220
Beam width/ Apertura cono di luce	65°	65° 69°	68°, 71°
Miled Comfort	 Visible trim Ø166mm p.298	 Visible trim Ø200mm p.298	 Visible trim Ø233mm p.299
Max recess depth/ Ingombro interno massimo	 Ø154	 Ø188	 Ø220
Beam width/ Apertura cono di luce	16°, 20°, 28°, 53°, 65°	15°, 21°, 27°, 44°, 62° 19°, 29°, 37°, 50°, 65°	11°, 21°, 27°, 44°, 62° 16°, 28°, 35°, 50°, 61°
Light source/ Sorgente luminosa	**COB LED** 12W, 25W 1850-3487lm L80 B10=50,000h 3000K, 4000K SDCM <3 CRI >80	**COB LED** 25W, 32W 3385-4940lm L80 B10=50,000h 3000K, 4000K SDCM <3 CRI >80	**COB LED** 25W, 32W, 37W 3385-5615lm L80 B10=50,000h 3000K, 4000K SDCM <3 CRI >80
Accessories/ Accessori	 Emergency pack/ Gruppo di emergenza		

Optics

LL2 Premium



LL2 Premium Ø80



LED: 32 W/37°/3000 K (WW)



Narrow/
Stretto
B 16°/15°/19°
11°/16°

Medium/
Medio
C 20°/21°/29°
21°/28°

Medium wide/
Medio largo
D 28°27°/37°
27°/35°

Wide/
Largo
E 53°/44°50°
44°/50°

Very wide/
Molto largo
G 65°/62°/65°
61°/62°

LED

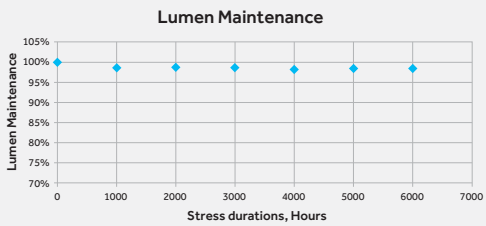
COB



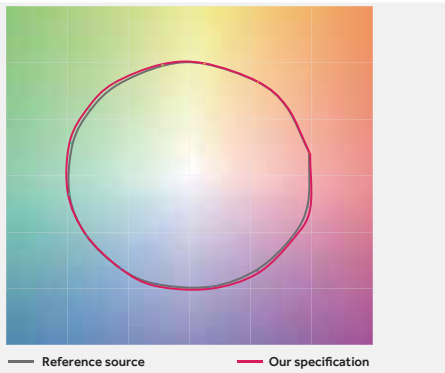
3000 K, 4000 K
SDCM <3
CRI>80

TM 30
Rf: 89, Rg: 103

L80 B10=50,000h
Ta: 85°
Tc: 85°
~6.000 hr
Lm Maintainance: 98%
(Source: LM80 test report)



EN COB LED boasts excellent performance of up to 154 lm/W (3000 K, CRI > 80). Light-emitting surface (LES) from 6 mm to 13 mm, nominal flux from 400 lm to 5238 lm. Smooth, bright white light that faithfully reproduces colours.

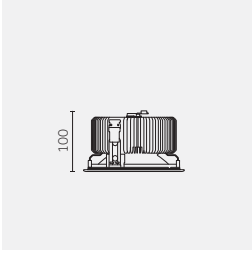


IT COB LED dalle eccellenti performance, fino a 154lm/W (3000K, CRI > 80). Superficie emittente (LES) da 6mm fino a 13mm, flussi nominali da 400lm fino a 5238lm. Luce bianca uniforme e brillante con una riproduzione fedele dei colori.

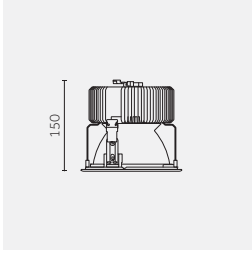
Passive heat sink for outstanding efficacy and long lifetime of the light sources/
Dissipatore passivo che garantisce la perfetta efficienza e durata delle sorgenti luminose



Quick and easy installation thanks to the retainer device/
Installazione rapida grazie al sistema a molla



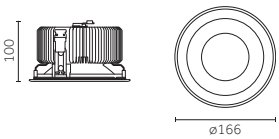
Miled Compact
EN **Fixed optics**
IT **Ottica fissa**



Miled Comfort
EN **Interchangeable optics**
IT **Ottiche intercambiabili**

Ø 166 mm | Compact

Risk 1 | 0.36 kg | IP43 | 850° | CE | EAC



ø154

Code example:
0 . BG8H 0 . HQ 10

Accessories: p.297
Finishes: p.292
Photometric data:
www.reggiani.net

12 W **COB LED** — Lumen delivered up to 1475 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version	Optics	LED	K	CRI	lm	SDCM	Finishes
0	On/Off	**BG8H**	**0** 65° Very wide	**WW**	3000	>80	1850	<3	**10**
T	Phase-cut			**NN**	4000	>80	1906	<3	**28**
V	Dimm 1-10V								
D	DALI								

LED nominal lumen

25 W **COB LED** — Lumen delivered up to 2530 lm / Lumen maintenance: L80 B10=50,000h

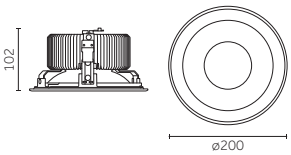
Driver		Version	Optics	LED	K	CRI	lm	SDCM	Finishes
0	On/Off	**BG8E**	**0** 65° Very wide	**WW**	3000	>80	3385	<3	**10**
T	Phase-cut			**NN**	4000	>80	3487	<3	**28**
V	Dimm 1-10V								
D	DALI								

LED nominal lumen

Ø 200 mm | Compact

Risk 1 | 0.43 kg | IP43 | 850° | CE | EAC





ø188

Code example:
0 . CG8E 0 . WW 10

Accessories: p.297
Finishes: p.292
Photometric data:
www.reggiani.net

25 W **COB LED** — Lumen delivered up to 2650 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version	Optics	LED	K	CRI	lm	SDCM	Finishes
0	On/Off	**CG8E**	**0** 65° Very wide	**WW**	3000	>80	3385	<3	**10**
T	Phase-cut			**NN**	4000	>80	3487	<3	**28**
V	Dimm 1-10V								
D	DALI								

LED nominal lumen

32 W **COB LED** — Lumen delivered up to 3660 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version	Optics	LED	K	CRI	lm	SDCM	Finishes
0	On/Off	**CG8P**	**0** 69° Very wide	**WW**	3000	>80	4625	<3	**10**
T	Phase-cut			**NN**	4000	>80	4940	<3	**28**
V	Dimm 1-10V								
D	DALI								

LED nominal lumen

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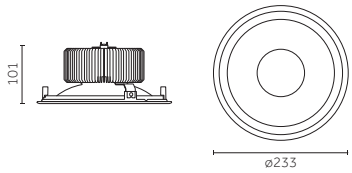
Ø 233 mm | Compact

Risk 1 | 0.5 | IP43 | 850° | CE | EAC





ø220

Code example:
0 . DG8E 0 . WW 10

Accessories: p.297
Finishes: p.292
Photometric data:
www.reggiani.net

25 W **COB LED** — Lumen delivered up to 2730 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics
0 On/Off	**DG8E**	**0** 68° Very wide
T Phase-cut		
V Dimm 1-10V		
D DALI		

LED	K	CRI	lm	SDCM	Finishes
WW	3000	>80	3385	<3	**10**
NN	4000	>80	3487	<3	**28**

LED nominal lumen

32 W **COB LED** — Lumen delivered up to 3500 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics
0 On/Off	**DG8P**	**0** 71° Very wide
T Phase-cut		
V Dimm 1-10V		
D DALI		

LED	K	CRI	lm	SDCM	Finishes
WW	3000	>80	4625	<3	**10**
NN	4000	>80	4940	<3	**28**

LED nominal lumen

37 W **COB LED** — Lumen delivered up to 4070 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics
0 On/Off	**DG8Q**	**0** 71° Very wide
V Dimm 1-10V		
D DALI		

LED	K	CRI	lm	SDCM	Finishes
WW	3000	>80	5240	<3	**10**
NN	4000	>80	5615	<3	**28**

LED nominal lumen

Ø 166 - Ø 200 - Ø 233 mm | Accessories

Accessories/
Accessori



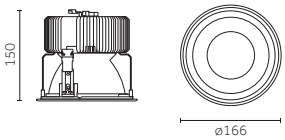
Description	Code
Emergency pack/ Gruppo di emergenza	**0.35081.0000**

Emergency pack including Ni/Cd battery with 1 h back-up/
Gruppo di emergenza con batterie Ni/Cd autonomia 1h

Ø 166 mm | Comfort

Risk 1 | 0.4 kg | IP43 | 850° | CE | EAC





ø154

Code example:
X . FG8H B . HQ 10

Accessories: p.300
Finishes: p.292
Photometric data:
www.reggiani.net

12 W **COB LED** — Lumen delivered up to 1430 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version	Optics		LED	K	CRI	lm	SDCM	Finishes
0	On/Off	**FG8H**	**B** 16°	Narrow	**WW**	3000	>80	1850	<3	**10**
T	Phase-cut		**C** 20°	Medium	**NN**	4000	>80	1906	<3	**28**
V	Dimm 1-10V		**D** 28°	Medium wide						
D	DALI		**E** 53°	Wide						
			G 65°	Very wide						
			K -	Without optics						

LED nominal lumen

25 W **COB LED** — Lumen delivered up to 2450 lm / Lumen maintenance: L80 B10=50,000h

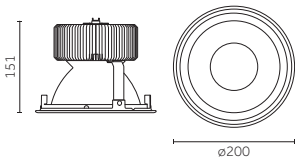
Driver		Version	Optics		LED	K	CRI	lm	SDCM	Finishes
0	On/Off	**FG8E**	**B** 16°	Narrow	**WW**	3000	>80	3385	<3	**10**
T	Phase-cut		**C** 20°	Medium	**NN**	4000	>80	3487	<3	**28**
V	Dimm 1-10V		**D** 28°	Medium wide						
D	DALI		**E** 53°	Wide						
			G 65°	Very wide						
			K -	Without optics						

LED nominal lumen

Ø 200 mm | Comfort

Risk 1 | 0.4 kg | IP43 | 850° | CE | EAC





ø188

Code example:
X . GG8E B . WW 10

Accessories: p.300
Finishes: p.292
Photometric data:
www.reggiani.net

25 W **COB LED** — Lumen delivered up to 2450 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version	Optics		LED	K	CRI	lm	SDCM	Finishes
0	On/Off	**GG8E**	**B** 15°	Narrow	**WW**	3000	>80	3385	<3	**10**
T	Phase-cut		**C** 21°	Medium	**NN**	4000	>80	3487	<3	**28**
V	Dimm 1-10V		**D** 27°	Medium wide						
D	DALI		**E** 44°	Wide						
			G 62°	Very wide						
			K -	Without optics						

LED nominal lumen

32 W **COB LED** — Lumen delivered up to 3410 lm / Lumen maintenance: L80 B10=50,000h

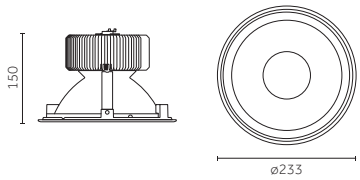
Driver		Version	Optics		LED	K	CRI	lm	SDCM	Finishes
0	On/Off	**GG8P**	**B** 19°	Narrow	**WW**	3000	>80	4625	<3	**10**
T	Phase-cut		**C** 29°	Medium	**NN**	4000	>80	4940	<3	**28**
V	Dimm 1-10V		**D** 37°	Medium wide						
D	DALI		**E** 50°	Wide						
			G 65°	Very wide						
			K -	Without optics						

LED nominal lumen

Ø 233 mm | Comfort

Risk 1 | 0.37 kg | IP43 | 850° | CE | EAC







Code example:
X . HG8E B . WW 10

Accessories: p.300
Finishes: p.292
Photometric data:
www.reggiani.net

25 W **COB LED** — Lumen delivered up to 2580 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version	Optics		LED	K	CRI	lm	SDCM	Finishes
0	On/Off	**HG8E**	**B**	11° Narrow	**WW**	3000	>80	3385	<3	**10**
T	Phase-cut		**C**	21° Medium	**NN**	4000	>80	3487	<3	**28**
V	Dimm 1-10V		**D**	27° Medium wide						
D	DALI		**E**	44° Wide						
			G	62° Very wide						
			K	- Without optics						

LED nominal lumen

32 W **COB LED** — Lumen delivered up to 3655 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version	Optics		LED	K	CRI	lm	SDCM	Finishes
0	On/Off	**HG8P**	**B**	16° Narrow	**WW**	3000	>80	4625	<3	**10**
T	Phase-cut		**C**	28° Medium	**NN**	4000	>80	4940	<3	**28**
V	Dimm 1-10V		**D**	35° Medium wide						
D	DALI		**E**	50° Wide						
			G	61° Very wide						
			K	- Without optics						

LED nominal lumen

37 W **COB LED** — Lumen delivered up to 4155 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version	Optics		LED	K	CRI	lm	SDCM	Finishes
0	On/Off	**HG8Q**	**B**	16° Narrow	**WW**	3000	>80	5230	<3	**10**
V	Dimm 1-10V		**C**	28° Medium	**NN**	4000	>80	5615	<3	**28**
D	DALI		**D**	35° Medium wide						
			E	50° Wide						
			G	61° Very wide						
			K	- Without optics						

LED nominal lumen

Accessories

Interchangeable IOS optics/
Ottiche intercambiabili IOS

Ø 166 mm




Description
LL2 - Narrow beam/
LL2 - Fascio stretto
(16°-12W, 25W)

Code
0.35030.0000




Description
LL2 - Medium narrow beam/
LL2 - Fascio medio stretto
(20°-12W, 25W)

Code
0.35031.0000



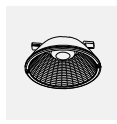

Description
LL2 - Medium wide beam/
LL2 - Fascio medio largo
(28°-12W, 25W)

Code
0.35032.0000




Description
LL2 - Wide beam/
LL2 - Fascio largo
(53°-12W, 25W)

Code
0.35033.0000




Description
LL2 - Very wide beam/
LL2 - Fascio molto largo
(65°-12W, 25W)

Code
0.35034.0000

Ø 200 mm




Description
LL2 - Narrow beam/
LL2 - Fascio stretto
(15°-25W/19°-32W)

Code
0.35030.0000



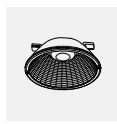

Description
LL2 - Medium narrow beam/
LL2 - Fascio medio stretto
(21°-25W/29°-32W)

Code
0.35031.0000



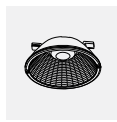

Description
LL2 - Medium wide beam/
LL2 - Fascio medio largo
(27°-25W/37°-32W)

Code
0.35032.0000




Description
LL2 - Wide beam/
LL2 - Fascio largo
(44°-25W/50°-32W)

Code
0.35033.0000




Description
LL2 - Very wide beam/
LL2 - Fascio molto largo
(62°-25W/65°-32W)

Code
0.35034.0000

Ø 233 mm




Description
LL2 - Narrow beam/
LL2 - Fascio stretto
(11°-25W/16°-32W, 37W)

Code
0.35030.0000



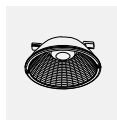

Description
LL2 - Medium narrow beam/
LL2 - Fascio medio stretto
(21°-25W/28°-32W, 37W)

Code
0.35031.0000



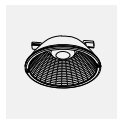

Description
LL2 - Medium wide beam/
LL2 - Fascio medio largo
(27°-25W/35°-32W, 37W)

Code
0.35032.0000




Description
LL2 - Wide beam/
LL2 - Fascio largo
(44°-25W/50°-32W, 37W)

Code
0.35033.0000




Description
LL2 - Very wide beam/
LL2 - Fascio molto largo
(62°-25W/61°-32W, 37W)

Code
0.35034.0000

Accessories/
Accessori



Description
Emergency pack/
Gruppo di emergenza
Emergency pack including Ni/Cd battery with 1 h back-up/
Gruppo di emergenza con batterie Ni/Cd autonomia 1h

Code
0.35081.0000



Description
Emergency pack/
Gruppo di emergenza
Emergency pack including Ni/Cd battery with 3 h back-up/
Gruppo di emergenza con batterie Ni/Cd autonomia 3 h

Code
0.35081.UK00


Prelom storočí
Turn of the Century

Bisio

www.reggiani.net

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Dior
TRAVEL EXCLUSIVES
SAUVAGE
Dior
YVES SAINT LAURENT
L'HOMME
YVES SAINT LAURENT
YVES SAINT LAURENT
YVES SAINT LAURENT
Dior
Miss Dior



Bisio

EN Bisio is a fully adjustable recessed luminaire with mobile shield and the capability to rapidly switch between inspot and downspot. Available in two diameters, it very effectively meets lighting needs in a range of spaces requiring diffused or accent lighting.

IT Bisio è un apparecchio da incasso completamente orientabile, in grado di passare velocemente da inspot a downspot grazie ad una visiera mobile regolabile. Disponibile in due differenti diametri, soddisfa in modo efficace le esigenze illuminotecniche di diversi ambienti in cui sia richiesta un'illuminazione diffusa o d'accento.

Overview

Application:	Recessed
Light source:	COB LED
Watt:	9 W - 38 W
Kelvin:	2700 K, 3000 K, 4000 K
Lumen:	1160 lm - 5970 lm
CRI:	>80, >90
SDCM:	<3
IP:	20
Control options:	On/Off, Phase-cut, Dimm 1-10V, DALI

Available for North America: visit www.reggianiusa.com/
Disponibile per Nord America: visita www.reggianiusa.com



Versions/
Versioni



Bisio

Finishes/
Finiture



10
White/
Bianco



28
Metallised grey/
Grigio metallizzato

Beams/
Fasci



Narrow/
Stretto

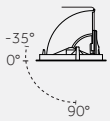
Medium/
Medio

Medium wide/
Medio largo

Wide/
Largo

Very wide/
Molto largo

Adjustability/
Orientabilità



Horizontal axis/
Asse orizzontale



Vertical axis/
Asse verticale

Sizes and tech. specifications/ Misure e info tecniche		
	Ø 100 mm	**Ø 130 mm**
Bisio	 Visible trim Ø 117 mm Trimless Ø 100* mm *with accessory/con accessorio p.314	 Visible trim Ø 138 mm Trimless Ø 130* mm *with accessory/con accessorio p.315
Max recess depth/ Ingombro interno massimo	 Ø 100	 Ø 130
Beam width/ Apertura cono di luce	16°, 30°, 41°, 70°	**17 W, 25 W** 12°, 22°, 32°, 42°, 56° **30 W, 38W** 16°, 25°, 35°, 43°, 61°
Light source/ Sorgente luminosa	**COB LED** 9 W, 12 W 1160 - 2030 lm L80 B10=50,000h 2700 K, 3000 K, 4000 K SDCM <3 CRI >80, CRI >90	**COB LED** 17 W, 25 W, 30 W, 38 W 2330 - 5970 lm L80 B10=50,000h 2700 K, 3000 K, 4000 K SDCM <3 CRI >80, CRI >90

www.reggiani.net

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Accessories/
Accessori



Trimless bezel/
Flangia trimless

10



Hole cutter/
Frese per fori



Hole cutter handle/
Maniglia per frese



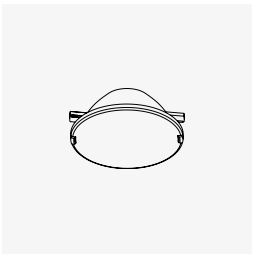
Emergency pack/
Gruppo di emergenza



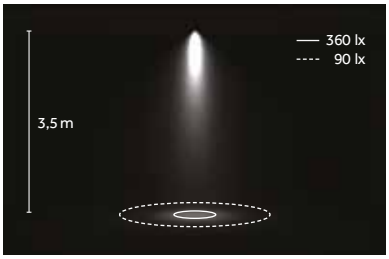
Extension lead/
Prolunga

Optics

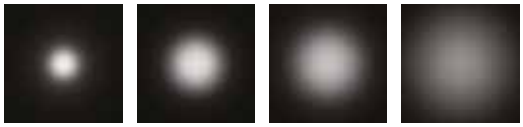
LL1 Premium



LL1 Premium Ø50



LED: 9 W/30°/3000 K (HQ)



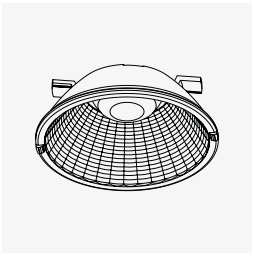
Narrow/
Stretto
B 16°

Medium/
Medio
E 30°

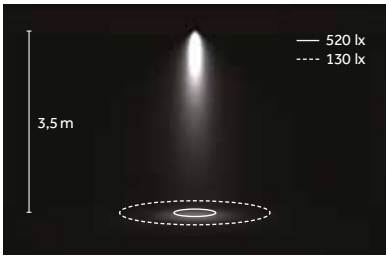
Wide/
Largo
H 41°

Very wide/
Molto largo
M 70°

LL2 Premium



LL2 Premium Ø80



LED: 25 W/25°/3000 K (HQ)



Narrow/
Stretto
B 12°/16°

Medium/
Medio
D 22°/25°

Medium wide/
Medio largo
E 32°/35°

Wide/
Largo
H 42°/43°

Very wide/
Molto largo
M 56°/61°

LED

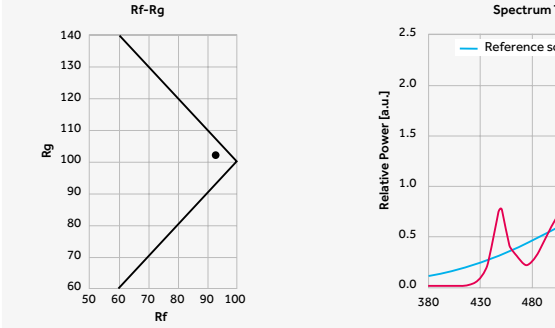
COB

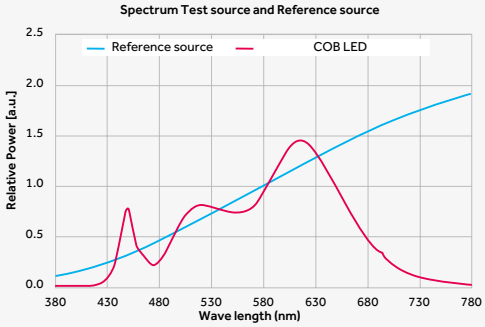


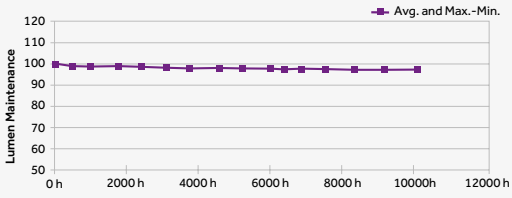
2700 K, 3000 K, 4000 K
SDCM<3
CRI>80, CRI > 90

TM 30
Rf: 92, Rg: 102

L90 B10=50,000h
Ta: 25°
Tc: 85°
~10,000 hr
Lm Maintainance: 96%
(Source: LM80 test report)







EN COB LED with excellent efficacy and high performance (up to 150 lm/W). More compact than other similar options, with the same luminous flux. The full range includes COB with light-emitting surface (LES) from 6 mm to 14 mm, nominal flux from 600 lm (5 W) to 5500 lm (38 W). Extremely reliable at high operating temperatures thanks to the materials used, and excellent stability of the luminous flux over time.
Package materials: Ceramic
Encapsulating resin: Silicone resin
Electrode materials: Gold

IT COB LED dalla eccellente efficienza e dalle elevate performance (fino a 150lm/W). Dimensioni ridotte rispetto a soluzioni simili e con medesimi valori di flusso. La gamma completa prevede COB con superficie emittente (LES) da 6mm fino a 14mm, flussi nominali da 600lm (5W) fino a 5500lm (38W). Elevata affidabilità ad alte temperature grazie ai materiali utilizzati ed eccellente stabilità del flusso nel tempo.
Materiali del package: Ceramica.
Resina incapsulatrice: Resina siliconica
Materiali elettrodi: Oro

EN Thanks to its adjustment system on both axes and its extractable mobile shield, Bisio is an extremely flexible luminaire that can meet any number of lighting needs.

IT Bisio, grazie al suo sistema di orientamento su entrambi gli assi e alla visiera mobile estraibile, è un apparecchio estremamente flessibile in grado di rispondere a molteplici necessità illuminotecniche.



EN Horizontal axis: 358°
IT Asse orizzontale: 358°

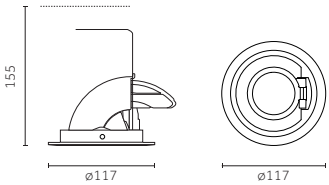


EN Vertical axis: -35° to 90°
IT Asse verticale: -35° a 90°

Ø 100 mm

Risk 1 | 0.54 | IP20 | 850° | CE | CB | EAC







Code example:
X . B682 B . HW 10

Accessories: p.314
Drivers: p.317
Finishes: p.308
Photometric data:
www.reggiani.net

9W **COB LED** — Lumen delivered up to 1170 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version
X Not included	**B682**

Optics	
B	16° Narrow
E	30° Medium
H	41° Wide
M	70° Very wide
K	- Without optics

LED	K	CRI	lm	SDCM	Finishes
HW	2700	>90	1160	< 3	**10**
HQ	3000	>90	1210	< 3	**28**
WW	3000	>80	1435	< 3	
NN	4000	>80	1505	< 3	

LED nominal lumen

12W **COB LED** — Lumen delivered up to 1560 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version
X Not included	**B683**

Optics	
B	16° Narrow
E	30° Medium
H	41° Wide
M	70° Very wide
K	- Without optics

LED	K	CRI	lm	SDCM	Finishes
HW	2700	>90	1560	< 3	**10**
HQ	3000	>90	1615	< 3	**28**
WW	3000	>80	1935	< 3	
NN	4000	>80	2030	< 3	

LED nominal lumen

Ø 100 mm | Accessories

Interchangeable IOS optics/
Ottiche intercambiabili IOS




Description
LL1 - Narrow beam/
LL1 - Fascio stretto
(16°-9W, 12W)

Code
0.35011.0000



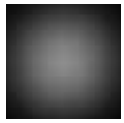

Description
LL1 - Wide beam/
LL1 - Fascio largo
(41°-9W, 12W)

Code
0.35013.0000




Description
LL1 - Medium beam/
LL1 - Fascio medio
(30°-9W, 12W)

Code
0.35012.0000

Description
LL1 - Very wide beam/
LL1 - Fascio molto largo
(70°-9W, 12W)

Code
0.35014.0000

Accessories/
Accessori



Description
Trimless bezel Ø 100 mm/
Supporto faro Ø 100 mm

Code
0.10000.00

Finishes
10



Description
Emergency pack/
Gruppo di emergenza

Code
0.35081.0000

Emergency pack including Ni/Cd battery with 1h back-up/
Gruppo di emergenza con batterie Ni/Cd autonomia 1h



Description
Hole cutter Ø 100 mm/
Frese per fori Ø 100 mm

Code
0.11100.0000



Description
Emergency pack/
Gruppo di emergenza

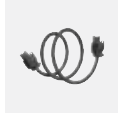
Code
0.35081.UK00

Emergency pack including Ni/Cd battery with 3h back-up/
Gruppo di emergenza con batterie Ni/Cd autonomia 3h



Description
Hole cutter handle/
Maniglia per frese

Code
0.10099.0000



Description
Extension lead/
Prolunga

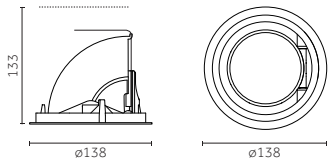
Code
0.35100.0000

Three-metre, two-core cable complete with quick-fit plug and socket/
Cavo bipolare da 3m completo di spina e presa ad innesto rapido

Ø 130 mm

Risk 1 | 0.67 kg | IP20 | 850° | CE | CB | EAC







Code example:
X . C684 B . HW 10

Accessories: p.316
Drivers: p.317
Finishes: p.308
Photometric data:
www.reggiani.net

17 W COB LED

Lumen delivered up to 2340 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version
X	Not included	**C684**

Optics		
B	12°	Narrow
D	22°	Medium
E	32°	Medium wide
H	42°	Wide
M	56°	Very wide
K	-	Without optics

LED	K	CRI	lm	SDCM
HW	2700	>90	2330	< 3
HQ	3000	>90	2410	< 3
WW	3000	>80	2755	< 3
NN	4000	>80	3025	< 3

LED nominal lumen

Finishes
10
28

25 W COB LED

Lumen delivered up to 3060 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version
X	Not included	**C686**

Optics		
B	12°	Narrow
D	22°	Medium
E	32°	Medium wide
H	42°	Wide
M	56°	Very wide
K	-	Without optics

LED	K	CRI	lm	SDCM
HW	2700	>90	3225	< 3
HQ	3000	>90	3360	< 3
WW	3000	>80	3865	< 3
NN	4000	>80	4250	< 3

LED nominal lumen

Finishes
10
28

30 W COB LED

Lumen delivered up to 3600 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version
X	Not included	**C687**

Optics		
B	16°	Narrow
D	25°	Medium
E	35°	Medium wide
H	43°	Wide
M	61°	Very wide
K	-	Without optics

LED	K	CRI	lm	SDCM
HW	2700	>90	3930	< 3
HQ	3000	>90	4140	< 3
WW	3000	>80	4745	< 3
NN	4000	>80	5000	< 3

LED nominal lumen

Finishes
10
28

38 W COB LED

Lumen delivered up to 4300 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version
X	Not included	**C688**

Optics		
B	16°	Narrow
D	25°	Medium
E	35°	Medium wide
H	43°	Wide
M	61°	Very wide
K	-	Without optics

LED	K	CRI	lm	SDCM
HW	2700	>90	4670	< 3
HQ	3000	>90	4900	< 3
WW	3000	>80	5665	< 3
NN	4000	>80	5970	< 3

LED nominal lumen

Finishes
10
28

www.reggiani.net
#theilluminationcollective

Ø 130 mm | Accessories

Interchangeable IOS optics/
Ottiche intercambiabili IOS




Description
LL2 - Narrow beam/
LL2 - Fascio stretto
(12°-17W, 25W/16°-30W, 38W)

Code
0.35030.0000




Description
LL2 - Wide beam/
LL2 - Fascio largo
(42°-17W, 25W/43°-30W, 38W)

Code
0.35033.0000




Description
LL2 - Medium narrow beam /
LL2 - Fascio medio stretto
(22°-17W, 25W/25°-30W, 38W)

Code
0.35031.0000




Description
LL2 - Very wide beam/
LL2 - Fascio molto largo
(56°-17W, 25W/61°-30W, 38W)

Code
0.35034.0000




Description
LL2 - Medium wide beam/
LL2 - Fascio medio largo)
(32°-17W, 25W/35°-30W, 38W)

Code
0.35032.0000

Accessories/
Accessori



Description
Trimless bezel Ø 130 mm/
Supporto faro Ø 130 mm

Code
0.10001.00

Finishes
10



Description
Emergency pack/
Gruppo di emergenza

Code
0.35081.0000

Emergency pack including Ni/Cd battery with 1h back-up/
Gruppo di emergenza con batterie Ni/Cd autonomia 1h



Description
Hole cutter Ø 130 mm/
Frese per fori Ø 130 mm

Code
0.11330.0000



Description
Emergency pack/
Gruppo di emergenza

Code
0.35081.UK00

Emergency pack including Ni/Cd battery with 3h back-up/
Gruppo di emergenza con batterie Ni/Cd autonomia 3h



Description
Hole cutter handle/
Maniglia per frese

Code
0.10099.0000



Description
Extension lead/
Prolunga

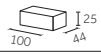
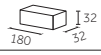
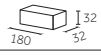
Code
0.35100.0000

Three-metre, two-core cable complete with quick-fit plug and socket/
Cavo bipolare da 3m completo di spina e presa ad innesto rapido

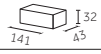
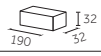
Electrical Devices

Driver/
Alimentazioni

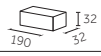
9W COB LED

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
On/Off	**0.30021.0000**	10		51 mm	220-240Vac / 50/60Hz	260	Max: 1	10 m	1.5 mm²
Phase-cut	**T.30021.0000**	10		52 mm	220-240Vac / 50/60Hz	260	Max: 1	10 m	1.5 mm²
Dimm 1-10V	**V.30021.0000**	33		45 mm	220-240Vac / 50/60Hz	260	Max: 1	20 m	1.5 mm²
DALI	**D.30021.0000**	33		45 mm	220-240Vac / 50/60Hz	260	Max: 1	20 m	1.5 mm²

12W COB LED

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
On/Off	**0.30371.0000**	20		52 mm	220-240Vac / 50/60Hz	350	Max: 1	20 m	1.5 mm²
Phase-cut	**T.30371.0000**	15		59 mm	220-240Vac / 50/60Hz	350	Max: 1	20 m	1.5 mm²
Dimm 1-10V	**V.30371.0000**	33		52 mm	100-277Vac / 50/60Hz	350	Max: 1	20 m	1.5 mm²
DALI	**D.30371.0000**	17		52 mm	220-240V / 0/50/60Hz	350	Max: 1	20 m	1.5 mm²

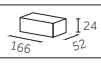
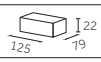
17W COB LED

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
On/Off	**0.30372.0000**	20		52 mm	220-240Vac / 50/60Hz	500	Max: 1	20 m	1.5 mm²
Phase-cut	**T.30372.0000**	21		59 mm	220-240Vac / 50/60Hz	500	Max: 1	20 m	1.5 mm²
Dimm 1-10V	**V.30372.0000**	33		52 mm	100-277Vac / 50/60Hz	500	Max: 1	20 m	1.5 mm²
DALI	**D.30372.0000**	17		52 mm	220-240V / 0/50/60Hz	500	Max: 1	20 m	1.5 mm²

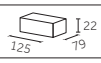
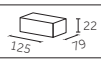
25W COB LED

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
On/Off	**0.30373.0000**	30		52 mm	220-240Vac / 50/60Hz	700	Max: 1	20 m	1.5 mm²
Phase-cut	**T.30041.0000**	36		57 mm	220-240Vac / 50/60Hz	700	Max: 1	20 m	1.5 mm²
Dimm 1-10V	**V.30373.0000**	33		52 mm	100-277Vac / 50/60Hz	700	Max: 1	20 m	1.5 mm²
DALI	**D.30373.0000**	32		52 mm	220-240V / 0,50/60Hz	700	Max: 1	20 m	1.5 mm²

30W COB LED

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
On/Off	**0.30441.0000**	40		52 mm	220-240Vac / 50/60Hz	850	Max: 1	20 m	1.5 mm²
Phase-cut	**T.30441.0000**	45		57 mm	220-240Vac / 50/60Hz	850	Max: 1	20 m	1.5 mm²
Dimm 1-10V	**V.30441.0000**	40		82 mm	99-264Vac 170-280Vdc / 0, 50/60Hz	850	Max: 1	20 m	1.5 mm²
DALI	**D.30441.0000**	40		82 mm	99-264Vac 170-280Vdc / 0, 50/60Hz	850	Max: 1	20 m	1.5 mm²

38W COB LED

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
On/Off	**0.30442.0000**	40		52 mm	220-240Vac / 50/60Hz	1050	Max: 1	20 m	1.5 mm²
Phase-cut	**T.30409.0000**	40		68 mm	220-240Vac / 50/60Hz	1050	Max: 1	20 m	1.5 mm²
Dimm 1-10V	**V.30409.0000**	40		82 mm	99-264Vac 170-280Vdc / 0, 50/60Hz	1050	Max: 1	20 m	1.5 mm²
DALI	**D.30409.0000**	40		82 mm	99-264Vac 170-280Vdc / 0, 50/60Hz	1050	Max: 1	20 m	1.5 mm²


WELCOME TO
STYLE CONCIERGE

Re Low LED





Re Low LED

www.reggiani.net

#theilluminationcollective

Re Low LED

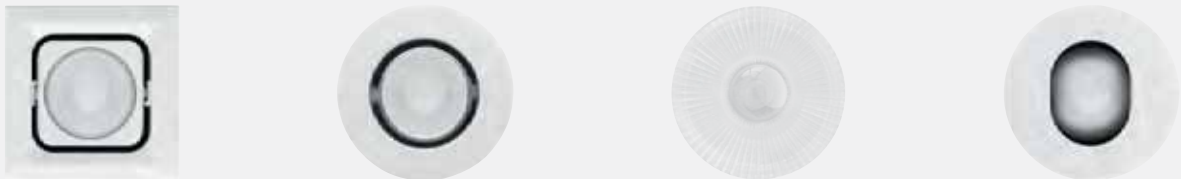
EN Re Low LED is a range of recessed luminaires distinguished by extreme efficiency and functionality. The interchangeable optical system enables flexible control of the light beam and the range comes in a selection of round and square luminaires with fixed and adjustable optics.
Re Low LED features different IP rating (IP20, IP44, IP65). The wide variety of this range means Re Low LED can be used in environments with different design and lighting requirements, including public and residental spaces and residential, retail and hospitality applications.

IT Re Low LED è una gamma di apparecchi da incasso contraddistinti da estrema efficienza e funzionalità. Il sistema di ottiche intercambiabili consente una gestione flessibile del fascio luminoso; è possibile scegliere tra versioni tonde e quadrate, con ottica fissa e orientabile. Re Low LED è inoltre disponibile con diversi gradi di protezione IP (IP20, IP44, IP65). La grande varietà di questa gamma consente di utilizzare Re Low LED in ambienti che presentano differenti esigenze progettuali e illuminotecniche come spazi pubblici e residenziali, retail e hospitality.

Overview

Application:	Recessed
Light source:	COB LED, LED RETROFIT
Watt:	5 W - 9 W
Kelvin:	2700 K, 3000 K, 4000 K
Lumen:	670 lm - 1505 lm
CRI:	>80, >90
SDCM:	<3
IP:	20, 44, 65
Control options:	On/Off, Phase-cut, Dimm 1-10V, DALI

Available for North America: visit www.reggianiusa.com/
Disponibile per Nord America: visita www.reggianiusa.com



Versions/ Versioni

Fixed



Re Low LED
Fixed
Comfort Round



Re Low LED
Fixed
Round



Re Low LED
Fixed
IP65 Round

Adjustable



Re Low LED
Adjustable
Comfort Round



Re Low LED
Adjustable
Round



Re Low LED
Adjustable
Square

Finishes/ Finiture



12
Embossed matt white/
Bianco opaco goffrato



28
Metallised grey/
Grigio metallizzato



31
Embossed matt black/
Nero opaco goffrato



05
Gold plated/
Cromo oro



01
Chrome/
Cromo



10
White/
Bianco



21
Black/
Nero

Beams/ Fasci



Narrow/
Stretto

Medium/
Medio

Wide/
Largo

Very wide/
Molto largo

Adjustability/ Orientabilità



Horizontal axis/
Asse orizzontale


SaveTime

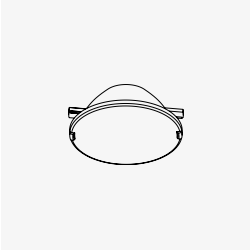
Sizes and tech. specifications/ Misure e info tecniche	FIXED		
	68 mm	82 mm	102 mm
Re Low LED **Fixed** **Comfort Round**		 Visible trim Ø82 mm p.330  IP65* Visible trim Ø82 mm p.331	
Re Low LED **Fixed** **Round**	 Visible trim Ø68 mm p.330		
Re Low LED **Fixed** **IP65 Round**			 Visible trim Ø102 mm p.331
Max recess depth/ **Ingombro interno massimo**	 Ø60	 Ø60 Ø66*	 Ø86
Beam width/ **Apertura cono di luce**	**5 W** 14°, 29°, 37°, 64° **9 W** 16°, 30, 41°, 70°	**5 W** 14°, 29°, 37°, 64° **9 W** 16°, 30, 41°, 70°	**5 W** 14°, 29°, 37°, 64° **9 W** 16°, 30, 41°, 70°
Light source/ **Sorgente luminosa**	**COB LED** 5 W, 9 W 670 lm-1505 lm L80 B10=50,000h 2700 K, 3000 K, 4000 K SDCM <3 CRI >80, CRI >90 **LED RETROFIT (Not included)** Max 17W	**COB LED** 5 W, 9 W 670 lm-1505 lm L80 B10=50,000h 2700 K, 3000 K, 4000 K SDCM <3 CRI >80, CRI >90 **LED RETROFIT (Not included)** Max 17W	**COB LED** 5 W, 9 W 670 lm-1505 lm L80 B10=50,000h 2700 K, 3000 K, 4000 K SDCM <3 CRI >80, CRI >90

Sizes and tech. specifications/ Misure e info tecniche	ADJUSTABLE		
	85	95	100
Re Low LED Adjustable Comfort Round	 Visible trim Ø85 mm p.332		
Re Low LED Adjustable Round		 Visible trim Ø95 mm p.332	 Visible trim Ø100 mm p.333
Re Low LED Adjustable Square			 Visible trim 100 x100 mm p.333
Max recess depth/ Ingombro interno massimo	 Ø73	 Ø80	 Ø90 90x90
Beam width/ Apertura cono di luce	**5 W** 14°, 29°, 37°, 64° **9 W** 16°, 30, 41°, 70°	**5 W** 14°, 29°, 37°, 64° **9 W** 16°, 30, 41°, 70°	**5 W** 14°, 29°, 37°, 64° **9 W** 16°, 30, 41°, 70°
Light source/ Sorgente luminosa	**COB LED** 5 W, 9 W 670 lm-1505 lm L80 B10=50,000h 2700 K, 3000 K, 4000 K SDCM <3 CRI >80, CRI >90 **LED RETROFIT (Not included)** Max 17W	**COB LED** 5 W, 9 W 670 lm-1505 lm L80 B10=50,000h 2700 K, 3000 K, 4000 K SDCM <3 CRI >80, CRI >90	**COB LED** 5 W, 9 W 670 lm-1505 lm L80 B10=50,000h 2700 K, 3000 K, 4000 K SDCM <3 CRI >80, CRI >90 **LED RETROFIT (Not included)** Max 17W

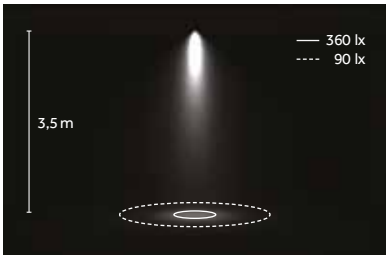
Accessories/ Accessori	
Accessories/ Accessori	 Emergency pack/ Gruppo di emergenza  Extension lead/ Prolunga

Optics

LL1 Premium



LL1 Premium Ø50



LED: 9 W/30°/3000 K (HQ)



Narrow/
Stretto
B 14°/16°



Medium/
Medio
E 29°/30°



Wide/
Largo
H 37°/41°



Very wide/
Molto largo
M 64°/70°

LED

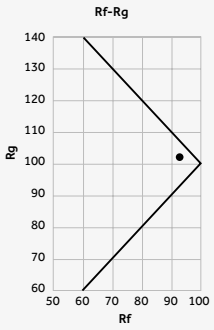
COB

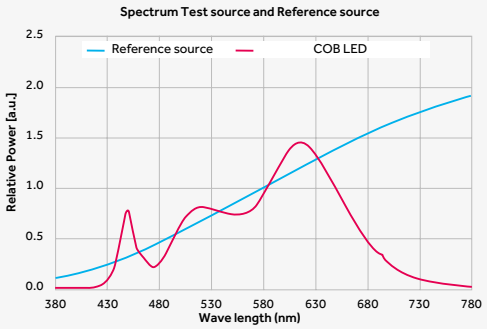


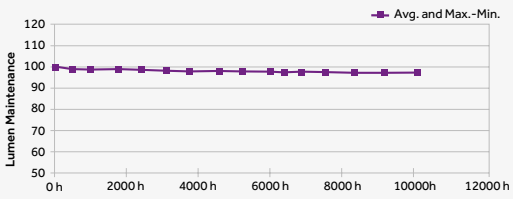
2700 K, 3000 K, 4000 K
SDCM<3
CRI> 80, CRI> 90

TM 30
Rf: 92, Rg: 102

L80 B10=50,000h
Ta: 25°
Tc: 85°
~10,000 hr
Lm Maintainance: 96%
(Source: LM80 test report)







EN COB LED with excellent efficacy and high performance (up to 150 lm/W). More compact than other similar options, with the same luminous flux. The full range includes COB with light-emitting surface (LES) from 6 mm to 14 mm, nominal flux from 600 lm (5 W) to 5500 lm (38 W). Extremely reliable at high operating temperatures thanks to the materials used, and excellent stability of the luminous flux over time.
Package materials: Ceramic
Encapsulating resin: Silicone resin
Electrode materials: Gold

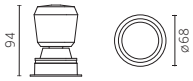
IT COB LED dalla eccellente efficienza e dalle elevate performance (fino a 150lm/W). Dimensioni ridotte rispetto a soluzioni simili e con medesimi valori di flusso. La gamma completa prevede COB con superficie emittente (LES) da 6mm fino a 14mm, flussi nominali da 600lm (5W) fino a 5500lm (38W). Elevata affidabilità ad alte temperature grazie ai materiali utilizzati ed eccellente stabilità del flusso nel tempo.
Materiali del package: Ceramica.
Resina incapsulatrice: Resina siliconica
Materiali elettrodi: Oro

Re Low LED | Round | LED RETROFIT

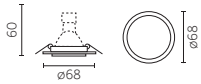
Risk 1 | 0.17 kg | IP43 | 850° | CE | CB | EAC



COB LED



LED RETROFIT





Code example:
X . 3E31 B . HW 01

Accessories: p.334
Drivers: p.334
Finishes: p.324
Photometric data:
www.reggiani.net

5W COB LED — Lumen delivered up to 675 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**3E31**	**B** 14° Narrow	**HW**	2700	>90	670	<3	**01**
		E 29° Medium	**HQ**	3000	>90	715	<3	**05**
		H 37° Wide	**WW**	3000	>80	820	<3	**12**
		M 64° Very wide	**NN**	4000	>80	855	<3	**28**
		K - Without optics	LED nominal lumen					**31**

9W COB LED — Lumen delivered up to 1170 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**3E32**	**B** 16° Narrow	**HW**	2700	>90	1160	<3	**01**
		E 30° Medium	**HQ**	3000	>90	1210	<3	**05**
		H 41° Wide	**WW**	3000	>80	1435	<3	**12**
		M 70° Very wide	**NN**	4000	>80	1505	<3	**28**
		K - Without optics	LED nominal lumen					**31**

Code example:
0 . 03790.00 01

Transformer: p.335

17W LED RETROFIT (Lamp not included)

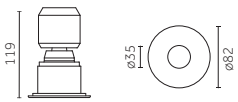
Transformer	Version	LED LAMP	Watt	Finishes
0 Not included	**03790.00**	GU5.3	Max power: 17W	**01**
				05
				12
				28
				31

Re Low LED Comfort | Round | LED RETROFIT

Risk 1 | 0.22 kg | IP23 | 850° | CE | CB | EAC



COB LED



LED RETROFIT





Code example:
X . 7E31 B . HW 12

Accessories: p.334
Drivers: p.334
Finishes: p.324
Photometric data:
www.reggiani.net

5W COB LED — Lumen delivered up to 675 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**7E31**	**B** 14° Narrow	**HW**	2700	>90	670	<3	**12**
		E 29° Medium	**HQ**	3000	>90	715	<3	**28**
		H 37° Wide	**WW**	3000	>80	820	<3	**31**
		M 64° Very wide	**NN**	4000	>80	855	<3	
		K - Without optics	LED nominal lumen					

9W COB LED — Lumen delivered up to 1170 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**7E32**	**B** 16° Narrow	**HW**	2700	>90	1160	<3	**12**
		E 30° Medium	**HQ**	3000	>90	1210	<3	**28**
		H 41° Wide	**WW**	3000	>80	1435	<3	**31**
		M 70° Very wide	**NN**	4000	>80	1505	<3	
		K - Without optics	LED nominal lumen					

Code example:
0 . 03758.00 01

Transformer: p.335

17W LED RETROFIT (Lamp not included)

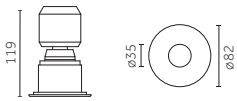
Transformer	Version	LED LAMP	Watt	Finishes
0 Not included	**03758.00**	GU5.3	Max power: 17W	**12**
				28
				31

Re Low LED Comfort IP65 | Round | LED RETROFIT

Risk 1 | 0.22 kg | IP20 IP65 | 850° | CE | CB | EAC



COB LED



LED RETROFIT





Code example:
X . 8E31 B . HW 12

Accessories: p.334
Drivers: p.334
Finishes: p.324
Photometric data:
www.reggiani.net

5 W **COB LED** — Lumen delivered up to 675 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**8E31**	**B** 14° Narrow	**HW**	2700	>90	670	<3	**12**
		E 29° Medium	**HQ**	3000	>90	715	<3	**28**
		H 37° Wide	**WW**	3000	>80	820	<3	**31**
		M 64° Very wide	**NN**	4000	>80	855	<3	
		K - Without optics	LED nominal lumen					

9 W **COB LED** — Lumen delivered up to 1170 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**8E32**	**B** 16° Narrow	**HW**	2700	>90	1160	<3	**12**
		E 30° Medium	**HQ**	3000	>90	1210	<3	**28**
		H 41° Wide	**WW**	3000	>80	1435	<3	**31**
		M 70° Very wide	**NN**	4000	>80	1505	<3	
		K - Without optics	LED nominal lumen					

Code example:
0 . 03759.00 01

Transformer: p.335

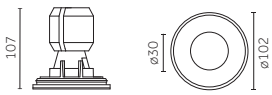
17 W **LED RETROFIT (Lamp not included)**

Transformer	Version	LED LAMP	Watt	Finishes
0 Not included	**03759.00**	GU5.3	Max power: 17W	**12**
				28
				31

Re Low LED IP65 - IK06 | Round

Risk 1 | 0.32 kg | IP20 IP65 | IK06 | 850° | CE | CB | EAC







Code example:
X . 2E31 B . HW 80

Accessories: p.334
Drivers: p.334
Finishes: p.324
Photometric data:
www.reggiani.net

5 W **COB LED** — Lumen delivered up to 675 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**2E31**	**B** 14° Narrow	**HW**	2700	>90	670	<3	**80**
		E 29° Medium	**HQ**	3000	>90	715	<3	**81**
		H 37° Wide	**WW**	3000	>80	820	<3	
		M 64° Very wide	**NN**	4000	>80	855	<3	
		K - Without optics	LED nominal lumen					

9 W **COB LED** — Lumen delivered up to 1170 lm / Lumen maintenance: L80 B10=50,000h

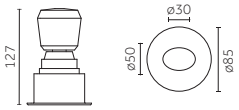
Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**2E32**	**B** 16° Narrow	**HW**	2700	>90	1160	<3	**80**
		E 30° Medium	**HQ**	3000	>90	1210	<3	**81**
		H 41° Wide	**WW**	3000	>80	1435	<3	
		M 70° Very wide	**NN**	4000	>80	1505	<3	
		K - Without optics	LED nominal lumen					

Re Low LED Comfort | Round | LED RETROFIT

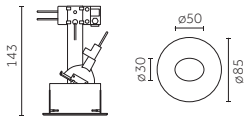
Risk 1 | 0.23 kg | IP23 | 850° | CE | CB | EAC



COB LED



LED RETROFIT





Code example:
X . 6E31 B . HW 05

Accessories: p.334
Driver: p.334
Finishes: p.324
Photometric data:
www.reggiani.net

5W COB LED — Lumen delivered up to 675 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**6E31**	**B** 14° Narrow	**HW**	2700	>90	670	<3	**05**
		E 29° Medium	**HQ**	3000	>90	715	<3	**12**
		H 37° Wide	**WW**	3000	>80	820	<3	**28**
		M 64° Very wide	**NN**	4000	>80	855	<3	**31**
		K - Without optics	LED nominal lumen					

9W COB LED — Lumen delivered up to 1170 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**6E32**	**B** 16° Narrow	**HW**	2700	>90	1160	<3	**05**
		E 30° Medium	**HQ**	3000	>90	1210	<3	**12**
		H 41° Wide	**WW**	3000	>80	1435	<3	**28**
		M 70° Very wide	**NN**	4000	>80	1505	<3	**31**
		K - Without optics	LED nominal lumen					

Code example:
0 . 03476.00 05

Transformer: p.335

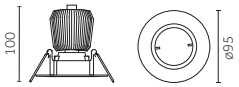
17W LED RETROFIT (Lamp not included)

Transformer	Version	LED LAMP	Watt	Finishes
0 Not included	**03476.00**	GU5.3	Max power: 17W	**05**
				12
				28
				31

Re Low LED | Round

Risk 1 | 0.23 kg | IP23 | 850° | CE | CB | EAC







Code example:
X . 1E31 B . HW 05

Accessories: p.334
Drivers: p.334
Finishes: p.324
Photometric data:
www.reggiani.net

5W COB LED — Lumen delivered up to 675 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**1E31**	**B** 14° Narrow	**HW**	2700	>90	670	<3	**05**
		E 29° Medium	**HQ**	3000	>90	715	<3	**10**
		H 37° Wide	**WW**	3000	>80	820	<3	**12**
		M 64° Very wide	**NN**	4000	>80	855	<3	**21**
		K - Without optics	LED nominal lumen					**28**
								31

9W COB LED — Lumen delivered up to 1170 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**1E32**	**B** 16° Narrow	**HW**	2700	>90	1160	<3	**05**
		E 30° Medium	**HQ**	3000	>90	1210	<3	**10**
		H 41° Wide	**WW**	3000	>80	1435	<3	**12**
		M 70° Very wide	**NN**	4000	>80	1505	<3	**21**
		K - Without optics	LED nominal lumen					**28**
								31

Re Low LED | Round | LED RETROFIT

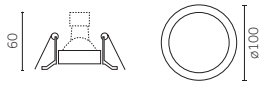
Risk 1 | 0.23 Kg | IP23 | 850° | CE | CB | EAC



COB LED



LED RETROFIT





Code example:
X . 5E31 B . HW 12

Accessories: p.334
Drivers: p.334
Finishes: p.324
Photometric data:
www.reggiani.net

5 W **COB LED** — Lumen delivered up to 675 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**5E31**	**B** 14° Narrow	**HW**	2700	>90	670	<3	**12**
		E 29° Medium	**HQ**	3000	>90	715	<3	**28**
		H 37° Wide	**WW**	3000	>80	820	<3	**31**
		M 64° Very wide	**NN**	4000	>80	855	<3	
		K - Without optics	LED nominal lumen					

9 W **COB LED** — Lumen delivered up to 1170 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**5E32**	**B** 16° Narrow	**HW**	2700	>90	1160	<3	**12**
		E 30° Medium	**HQ**	3000	>90	1210	<3	**28**
		H 41° Wide	**WW**	3000	>80	1435	<3	**31**
		M 70° Very wide	**NN**	4000	>80	1505	<3	
		K - Without optics	LED nominal lumen					

Code example:
0 . 03760.00 12

Transformer: p.335

17 W **LED RETROFIT (Lamp not included)**

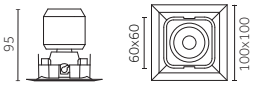
Transformer	Version	LED LAMP	Watt	Finishes
0 Not included	**03760.00**	GU5.3	Max power: 17W	**12**
				28
				31

Re Low LED | Square | LED RETROFIT

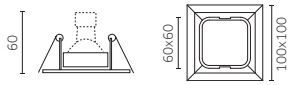
Risk 1 | 0.27 Kg | IP23 | 850° | CE | CB | EAC



COB LED



LED RETROFIT





Code example:
X . 4E31 B . HW 12

Accessories: p.334
Drivers: p.334
Finishes: p.324
Photometric data:
www.reggiani.net

5 W **COB LED** — Lumen delivered up to 675 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**4E31**	**B** 14° Narrow	**HW**	2700	>90	670	<3	**12**
		E 29° Medium	**HQ**	3000	>90	715	<3	**28**
		H 37° Wide	**WW**	3000	>80	820	<3	**31**
		M 64° Very wide	**NN**	4000	>80	855	<3	
		K - Without optics	LED nominal lumen					

9 W **COB LED** — Lumen delivered up to 1170 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**4E32**	**B** 16° Narrow	**HW**	2700	>90	1160	<3	**12**
		E 30° Medium	**HQ**	3000	>90	1210	<3	**28**
		H 41° Wide	**WW**	3000	>80	1435	<3	**31**
		M 70° Very wide	**NN**	4000	>80	1505	<3	
		K - Without optics	LED nominal lumen					

Code example:
0 . 03992.00 12

Transformer: p.335

17 W **LED RETROFIT (Lamp not included)**

Transformer	Version	LED LAMP	Watt	Finishes
0 Not included	**03992.00**	GU5.3	Max power: 17W	**12**
				28
				31

Accessories

Interchangeable IOS optics/
Ottiche intercambiabili IOS




Description
LL1 - Narrow beam/
LL1 - Fascio stretto
(14°-5W/16°-9W)

Code
0.35011.0000



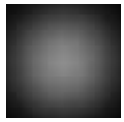

Description
LL1 - Wide beam/
LL1 - Fascio largo
(37°-5W/41°-9W)

Code
0.35013.0000




Description
LL1 - Medium beam/
LL1 - Fascio medio
(29°-5W/30°-9W)

Code
0.35012.0000

Description
LL1 - Very wide beam/
LL1 - Fascio molto largo
(64°-5W/70°-9W)

Code
0.35014.0000

Accessories/
Accessori



Description
Emergency pack/
Gruppo di emergenza

Code
0.35081.0000

Emergency pack including Ni/Cd battery with 1 h back-up/
Gruppo di emergenza con batterie Ni/Cd autonomia 1h



Description
Emergency pack/
Gruppo di emergenza

Code
0.35081.UK00

Emergency pack including Ni/Cd battery with 3 h back-up/
Gruppo di emergenza con batterie Ni/Cd autonomia 3h



Description
Extension lead/
Prolunga

Code
0.35100.0000

Three-metre, two-core cable complete with quick-fit plug and socket/
Cavo bipolare da 3m completo di spina e presa ad innesto rapido

Electrical Devices

Driver/
Alimentazioni

5W **COB LED**

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
On/Off	**0.30429.0000**	7	121 × 45 × 20	50 mm	220-240Vac / 50/60Hz	150	Max: 1	20 m	1.5 mm²
Phase-cut	**T.30429.0000**	6	135 × 50 × 19	53 mm	220-240Vac / 50/60Hz	150	Max: 1	20 m	1.5 mm²
Dimm 1-10V	**V.30429.0000**	20	108 × 52 × 22	56 mm	100-240Vac 176-280Vcc / 0,50/60Hz	150	Max: 1	20 m	1.5 mm²
DALI	**D.30429.0000**	20	150 × 45 × 30	53 mm	220-240Vac / 50/60Hz	150	Max: 1	20 m	1.5 mm²

9W **COB LED**

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
On/Off	**0.30021.0000**	10	100 × 44 × 25	51 mm	220-240Vac / 50/60Hz	260	Max: 1	10 m	1.5 mm²
Phase-cut	**T.30021.0000**	10	100 × 44 × 25	52 mm	220-240Vac / 50/60Hz	260	Max: 1	10 m	1.5 mm²
Dimm 1-10V	**V.30021.0000**	33	180 × 32 × 32	45 mm	220-240Vac / 50/60Hz	260	Max: 1	20 m	1.5 mm²
DALI	**D.30021.0000**	33	180 × 32 × 32	45 mm	220-240Vac / 50/60Hz	260	Max: 1	20 m	1.5 mm²

www.reggiani.net

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Electrical Devices

Transformer/
Trasformatore

17 W **LED RETROFIT**

Type	Code	W	Size (mm)	Cut-out	Tech. specifications		Connectable fixtures	Max.distance	Cable section
On/Off	**0.09197.0000**	20-70W		49 mm	220/240 V / 50/60Hz	12V	-	10 m	1.5 mm²



Unisio

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Unisio

EN Unisio is a fixed recessed luminaire with exceptional visual comfort thanks to the retracted optics, perfect for diffused and accent lighting. Its great versatility and IP44 rating mean it can be used to light small and large spaces alike, including showrooms, hotel lobbies, offices, department stores and transit zones.

IT Unisio è una soluzione fissa da incasso caratterizzata da eccezionale comfort visivo grazie alla posizione arretrata dell'ottica, ideale per l'illuminazione diffusa e d'accento. La sua grande versatilità e il grado di protezione IP44, ne permette l'impiego per l'illuminazione sia di spazi sia ridotti che di grandi dimensioni quali showroom, lobby, uffici, department store e aree di transito.

Overview

Application:	Recessed
Light source:	COB LED
Watt:	17 W - 30 W
Kelvin:	2700 K, 3000 K, 4000 K
Lumen:	2330 lm - 5000 lm
CRI:	>80, >90
SDCM:	<3
IP:	44
Control options:	On/Off, Phase-cut, Dimm 1-10V, DALI

Available for North America: visit www.reggianiusa.com/
Disponibile per Nord America: visita www.reggianiusa.com



Versions/
Versioni



Unisio

Finishes/
Finiture



10
White/
Bianco



28
Metallised grey/
Grigio metallizzato

Beams/
Fasci



Narrow/
Stretto

Medium/
Medio

Wide/
Largo

Very wide/
Molto largo

Sizes and tech. specifications/ Misure e info tecniche	
	Ø 130 mm
Unisio	 Visible trim Ø138mm Trimless Ø130mm p.346
Max recess depth/ Ingombro interno massimo	 Ø130
Beam width/ Apertura cono di luce	**17 W, 25 W** 17°, 25°, 38°, 53° **30 W** 20°, 27°, 38°
Light source/ Sorgente luminosa	**COB LED** 17 W, 25 W, 30 W 2330 lm - 5000 lm L80 B10=50,000h 2700 K, 3000 K, 4000 K SDCM <3 CRI >80, CRI >90

Accessories/
Accessori

Accessories/
Accessori



Trimless bezel/
Flangia trimless

10



Hole cutter/
Frese per fori



Hole cutter handle/
Maniglia per frese



Emergency pack/
Gruppo di emergenza



Extension lead/
Prolunga

www.reggiani.net

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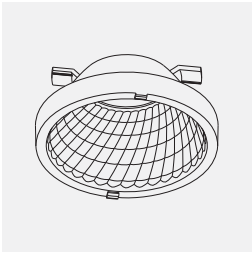
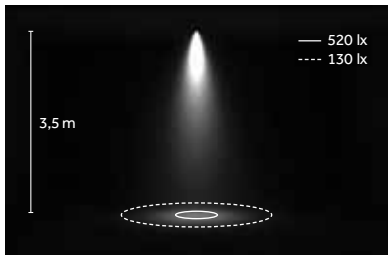
Optics

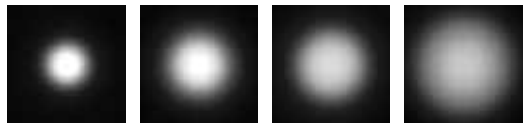
LL7 Premium



LL7 Premium Ø80



LED: 25 W/25°/3000 K (HQ)



Narrow/
Stretto
B 17°/20°

Medium/
Medio
E 25°/27°

Wide/
Largo
H 38°/38°

Very wide/
Molto largo
M 53°

LED

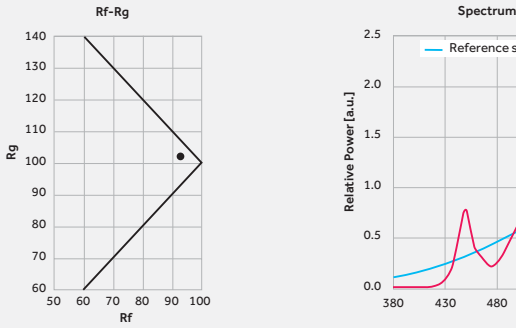
COB



2700 K, 3000 K, 4000 K
SDCM<3
CRI>80, CRI > 90

TM 30
Rf: 92, Rg: 102

L80 B10=50,000h
Ta: 25°
Tc: 85°
~10,000 hr
Lm Maintainance: 96%
(Source: LM80 test report)



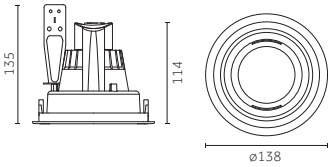
EN COB LED with excellent efficacy and high performance (up to 150 lm/W). More compact than other similar options, with the same luminous flux. The full range includes COB with light-emitting surface (LES) from 6 mm to 14 mm, nominal flux from 600 lm (5 W) to 5500 lm (38 W). Extremely reliable at high operating temperatures thanks to the materials used, and excellent stability of the luminous flux over time.
Package materials: Ceramic
Encapsulating resin: Silicone resin
Electrode materials: Gold

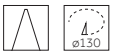
IT COB LED dalla eccellente efficienza e dalle elevate performance (fino a 150lm/W). Dimensioni ridotte rispetto a soluzioni simili e con medesimi valori di flusso. La gamma completa prevede COB con superficie emittente (LES) da 6mm fino a 14mm, flussi nominali da 600lm (5W) fino a 5500lm (38W). Elevata affidabilità ad alte temperature grazie ai materiali utilizzati ed eccellente stabilità del flusso nel tempo.
Materiali del package: Ceramica.
Resina incapsulatrice: Resina siliconica
Materiali elettrodi: Oro

Ø 130 mm

Risk 1 | 0.79 | IP20/IP44 | 850° | CE | CB | EAC







Code example:
X . B874 B . HW 10

Accessories: p.346
Drivers: p.347
Finishes: p.342
Photometric data:
www.reggiani.net

17 W **COB LED** — Lumen delivered up to 2300 lm / Lumen maintenance: L70 B10=50,000h

Driver	Version
X Not included	**B874**

Optics		
B	17°	Narrow
E	25°	Medium
H	38°	Wide
M	53°	Very wide
K	-	Without optics

LED	K	CRI	lm	SDCM	Finishes
HW	2700	>90	2330	<3	**10** ☐
HQ	3000	>90	2410	<3	**28** ■
WW	3000	>80	2755	<3	
NN	4000	>80	3075	<3	

LED nominal lumen

25 W **COB LED** — Lumen delivered up to 3000 lm / Lumen maintenance: L70 B10=50,000h

Driver	Version
X Not included	**B876**

Optics		
B	17°	Narrow
E	25°	Medium
H	38°	Wide
M	53°	Very wide
K	-	Without optics

LED	K	CRI	lm	SDCM	Finishes
HW	2700	>90	3225	<3	**10** ☐
HQ	3000	>90	3360	<3	**28** ■
WW	3000	>80	3865	<3	
NN	4000	>80	4250	<3	

LED nominal lumen

30 W **COB LED** — Lumen delivered up to 3600 lm / Lumen maintenance: L70 B10=50,000h

Driver	Version
X Not included	**B877**

Optics		
B	20°	Narrow
E	27°	Medium
H	38°	Wide
K	-	Without optics

LED	K	CRI	lm	SDCM	Finishes
HW	2700	>90	3930	<3	**10** ☐
HQ	3000	>90	4140	<3	**28** ■
WW	3000	>80	4745	<3	
NN	4000	>80	5000	<3	

LED nominal lumen

Ø 130 mm | Accessories

Interchangeable IOS optics/
Ottiche intercambiabili IOS




Description
LL7 - Narrow beam (17°/20°)/
LL7 - Fascio stretto (17°/20°)
(17°-17W, 25W/20°-30W)

Code
0.35035.0000




Description
LL7 - Medium beam/
LL7 - Fascio medio
(25°-17W, 25W/27°-30W)

Code
0.35036.0000




Description
LL7 - Wide beam/
LL7 - Fascio largo
(38°-17W, 25W/38°-30W)

Code
0.35037.0000




Description
LL7 - Very wide beam/
LL7 - Fascio molto largo
(53°-17W, 25W)
Not for **B877**

Code
0.35038.0000

Accessories/
Accessori



Description
Trimless bezel Ø 130 mm/
Supporto faro Ø 130 mm

Code
0.10001.00

Finishes
10 ☐



Description
Hole cutter Ø 130 mm/
Frese per fori Ø 130 mm

Code
0.11330.0000



Description
Hole cutter handle/
Maniglia per frese

Code
0.10099.0000



Description
Emergency pack/
Gruppo di emergenza
Emergency pack including Ni/Cd battery with 1 h back-up/
Gruppo di emergenza con batterie Ni/Cd autonomia 1h

Code
0.35081.0000



Description
Emergency pack/
Gruppo di emergenza
Emergency pack including Ni/Cd battery with 3 h back-up/
Gruppo di emergenza con batterie Ni/Cd autonomia 3 h

Code
0.35081.UK00



Description
Extension lead/
Prolunga
Three-metre, two-core cable complete with quick-fit plug and socket/
Cavo bipolare da 3m completo di spina e presa ad innesto rapido

Code
0.35100.0000

Electrical Devices

Driver/
Alimentazioni

17W COB LED

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
On/Off	**0.30372.0000**	20		52 mm	220-240Vac / 50/60Hz	500	Max: 1	20 m	1.5 mm²
Phase-cut	**T.30372.0000**	21		59 mm	220-240Vac / 50/60Hz	500	Max: 1	20 m	1.5 mm²
Dimm 1-10V	**V.30372.0000**	33		52 mm	100-277Vac / 50/60Hz	500	Max: 1	20 m	1.5 mm²
DALI	**D.30372.0000**	17		52 mm	220-240V / 0/50/60Hz	500	Max: 1	20 m	1.5 mm²

25W COB LED

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
On/Off	**0.30373.0000**	30		52 mm	220-240Vac / 50/60Hz	700	Max: 1	20 m	1.5 mm²
Phase-cut	**T.30041.0000**	36		57 mm	220-240Vac / 50/60Hz	700	Max: 1	20 m	1.5 mm²
Dimm 1-10V	**V.30373.0000**	33		52 mm	100-277Vac / 50/60Hz	700	Max: 1	20 m	1.5 mm²
DALI	**D.30373.0000**	32		52 mm	220-240V / 0,50/60Hz	700	Max: 1	20 m	1.5 mm²

30W COB LED

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
On/Off	**0.30441.0000**	40		52 mm	220-240Vac / 50/60Hz	850	Max: 1	20 m	1.5 mm²
Phase-cut	**T.30441.0000**	45		57 mm	220-240Vac / 50/60Hz	850	Max: 1	20 m	1.5 mm²
Dimm 1-10V	**V.30441.0000**	40		82 mm	99-264Vac 170-280Vdc / 0, 50/60Hz	850	Max: 1	20 m	1.5 mm²
DALI	**D.30441.0000**	40		82 mm	99-264Vac 170-280Vdc / 0, 50/60Hz	850	Max: 1	20 m	1.5 mm²



Unimosa

www.reggiani.net

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Unimosa

www.reggiani.net

#theilluminationcollective

Unimosa

EN Unimosa is a compact, adjustable recessed luminaire that offers both the visual comfort of fixed recessed luminaires along with the flexible adjustment of the light beam. The versatility of Unimosa is particularly appreciated in all those places where general or accent lighting is required.

IT Unimosa è un apparecchio da incasso compatto e orientabile, che offre allo stesso tempo il comfort visivo di un incasso fisso e la flessibilità e orientabilità del fascio luminoso. La versatilità di Unimosa è particolarmente apprezzata in tutti quegli ambienti dove occorre un'illuminazione generale o d'accento.

www.reggiani.net

Overview

Application:	Recessed
Light source:	COB LED
Watt:	17 W - 30 W
Kelvin:	2700 K, 3000 K, 4000 K
Lumen:	2330 lm - 5000 lm
CRI:	>80, >90
SDCM:	<3
IP:	43
Control options:	On/Off, Phase-cut, Dimm 1-10V, DALI

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Available for North America: visit www.reggianiusa.com/
Disponibile per Nord America: visita www.reggianiusa.com



Versions/
Versioni



Unimosa

Finishes/
Finiture



10
White/
Bianco



21
Black/
Nero



28
Metallised grey/
Grigio metallizzato

Beams/
Fasci



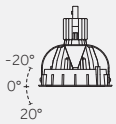
Narrow/
Stretto

Medium/
Medio

Wide/
Largo

Very wide/
Molto largo

Adjustability/
Orientabilità



Horizontal axis/
Asse orizzontale



Vertical axis/
Asse verticale

Sizes and tech. specifications/ Misure e info tecniche	
	Ø 130 mm
Unimosa	 Visible trim Ø138mm p.358
Max recess depth Ingombro interno massimo	 Ø130
Beam width/ Apertura cono di luce	**17 W, 25 W** 12°, 22°, 32°, 42°, 56° **30 W** 16°, 25°, 35°W, 43°, 61°
Light source/ Sorgente luminosa	**COB LED** 17 W, 25 W, 30 W 2330 lm - 5000 lm L80 B10=50,000h 2700 K, 3000 K, 4000 K SDCM <3 CRI >80, CRI >90

Accessories/
Accessori

Accessories/
Accessori



Hole cutter/
Frese per fori



Hole cutter handle/
Maniglia per frese



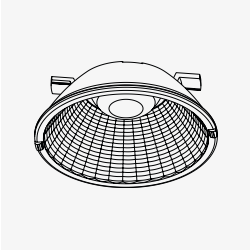
Emergency pack/
Gruppo di emergenza



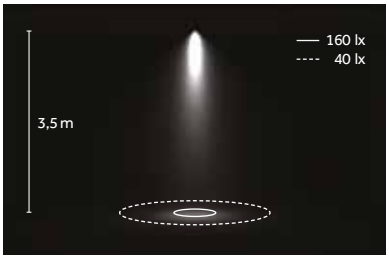
Extension lead/
Prolunga

Optics

LL2 Premium



LL2 Premium Ø80



LED: 25 W/22°/3000 K (HQ)



Narrow/
Stretto
B 12°/16°



Medium/
Medio
D 22°/25°



Medium wide/
Largo
E 32°/35°



Wide/
Largo
H 42/43°



Very wide/
Molto largo
M 56°/61°

LED

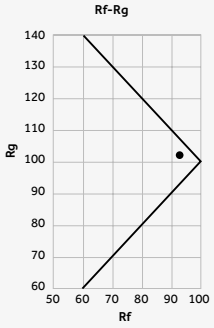
COB

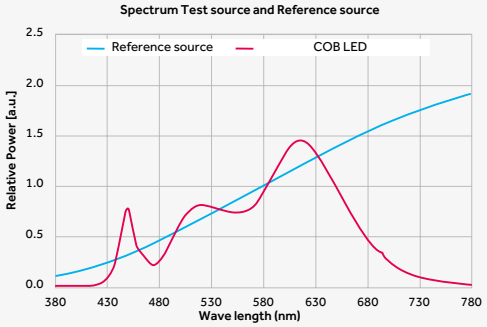


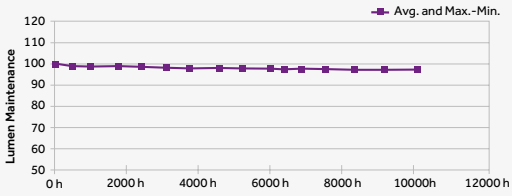
2700, 3000 K, 4000 K
SDCM<3
CRI>80, CRI > 90

TM 30
Rf: 92, Rg: 102
(3000 K, CRI>90)

L80 B10=50,000h
Ta: 25°
Tc: 85°
~10,000 hr
Lm Maintainance: 96%
(Source: LM80 test report)







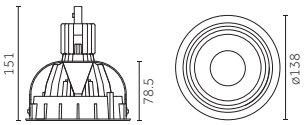
EN **COB LED with excellent efficacy and high performance (up to 150 lm/W). More compact than other similar options, with the same luminous flux. The full range includes COB with light-emitting surface (LES) from 6 mm to 14 mm, nominal flux from 600 lm (5 W) to 5500 lm (38 W). Extremely reliable at high operating temperatures thanks to the materials used, and excellent stability of the luminous flux over time.**
Package materials: Ceramic
Encapsulating resin: Silicone resin
Electrode materials: Gold

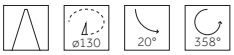
IT **COB LED dalla eccellente efficienza e dalle elevate performance (fino a 150lm/W). Dimensioni ridotte rispetto a soluzioni simili e con medesimi valori di flusso. La gamma completa prevede COB con superficie emittente (LES) da 6mm fino a 14mm, flussi nominali da 600lm (5W) fino a 5500lm (38W). Elevata affidabilità ad alte temperature grazie ai materiali utilizzati ed eccellente stabilità del flusso nel tempo.**
Materiali del package: Ceramica.
Resina incapsulatrice: Resina siliconica
Materiali elettrodi: Oro

Ø 130 mm

Risk 1 | 0.88 | IP43 | 850° | CE | CB | EAC







Code example:
X . BF24 B . HW 10

Accessories: p.358-359
Drivers: p.359
Finishes: p.354
Photometric data:
www.reggiani.net

17 W **COB LED** — Lumen delivered up to 2340 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version
X Not included	**BF24**

Optics		
B	12°	Narrow
D	22°	Medium
E	32°	Medium wide
H	42°	Wide
M	56°	Very wide
K	-	Without optics

LED	K	CRI	lm	SDCM
HW	2700	>90	2330	<3
HQ	3000	>90	2410	<3
WW	3000	>80	2755	<3
NN	4000	>80	3025	<3

LED nominal lumen

Finishes: **10** **21** **28**

25 W **COB LED** — Lumen delivered up to 3060 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version
X Not included	**BF26**

Optics		
B	12°	Narrow
D	22°	Medium
E	32°	Medium wide
H	42°	Wide
M	56°	Very wide
K	-	Without optics

LED	K	CRI	lm	SDCM
HW	2700	>90	3225	<3
HQ	3000	>90	3360	<3
WW	3000	>80	3865	<3
NN	4000	>80	4250	<3

LED nominal lumen

Finishes: **10** **21** **28**

30 W **COB LED** — Lumen delivered up to 3600 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version
X Not included	**BF27**

Optics		
B	16°	Narrow
D	25°	Medium
E	35°	Medium wide
H	43°	Wide
M	61°	Very wide
K	-	Without optics

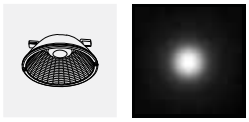
LED	K	CRI	lm	SDCM
HW	2700	>90	3930	<3
HQ	3000	>90	4140	<3
WW	3000	>80	4745	<3
NN	4000	>80	5000	<3

LED nominal lumen

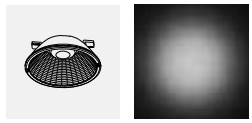
Finishes: **10** **21** **28**

Ø 130 mm | Accessories

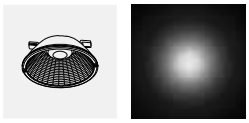
Interchangeable IOS optics/
Ottiche intercambiabili IOS



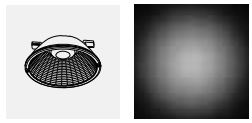
Description	Code
LL2 - Narrow beam/ LL2 - Fascio stretto (12°-17W, 25W/16°-30W)	**0.35030.0000**



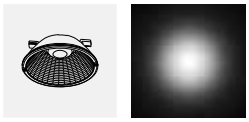
Description	Code
LL2 - Wide beam/ LL2 - Fascio largo (42°-17W, 25W/43°-30W)	**0.35033.0000**



Description	Code
LL2 - Medium beam/ LL2 - Fascio medio (22°-17W, 25W/25°-30W)	**0.35031.0000**



Description	Code
LL2 - Very wide beam / LL2 - Fascio molto largo (56°-17W, 25W/61°-30W)	**0.35034.0000**



Description	Code
LL2 - Medium wide beam/ LL2 - Fascio medio largo (32°-17W, 25W/35°-30W)	**0.35032.0000**

Electrical Devices

Driver/
Alimentazioni

17W COB LED

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
On/Off	**0.30372.0000**	20		52 mm	220-240Vac / 50/60Hz	500	Max: 1	20 m	1.5 mm²
Phase-cut	**T.30372.0000**	21		59 mm	220-240Vac / 50/60Hz	500	Max: 1	20 m	1.5 mm²
Dimm 1-10V	**V.30372.0000**	33		52 mm	100-277Vac / 50/60Hz	500	Max: 1	20 m	1.5 mm²
DALI	**D.30372.0000**	17		52 mm	220-240V / 0/50/60Hz	500	Max: 1	20 m	1.5 mm²

25W COB LED

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
On/Off	**0.30373.0000**	30		52 mm	220-240Vac / 50/60Hz	700	Max: 1	20 m	1.5 mm²
Phase-cut	**T.30041.0000**	36		57 mm	220-240Vac / 50/60Hz	700	Max: 1	20 m	1.5 mm²
Dimm 1-10V	**V.30373.0000**	33		52 mm	100-277Vac / 50/60Hz	700	Max: 1	20 m	1.5 mm²
DALI	**D.30373.0000**	32		52 mm	220-240V / 0,50/60Hz	700	Max: 1	20 m	1.5 mm²

30W COB LED

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
On/Off	**0.30441.0000**	40		52 mm	220-240Vac / 50/60Hz	850	Max: 1	20 m	1.5 mm²
Phase-cut	**T.30441.0000**	45		57 mm	220-240Vac / 50/60Hz	850	Max: 1	20 m	1.5 mm²
Dimm 1-10V	**V.30441.0000**	40		82 mm	99-264Vac 170-280Vdc / 0, 50/60Hz	850	Max: 1	20 m	1.5 mm²
DALI	**D.30441.0000**	40		82 mm	99-264Vac 170-280Vdc / 0, 50/60Hz	850	Max: 1	20 m	1.5 mm²

Ø 130 mm | Accessories

Accessories/
Accessori



Description
Hole cutter Ø 130 mm/
Frese per fori Ø 130 mm

Code
0.11330.0000



Description
Hole cutter handle/
Maniglia per frese

Code
0.10099.0000



Description
Extension lead/
Prolunga

Code
0.35100.0000

Three-metre, two-core cable complete with quick-fit plug and socket/
Cavo bipolare da 3m completo di spina e presa ad innesto rapido



Description
Emergency pack/
Gruppo di emergenza

Code
0.35081.0000

Emergency pack including Ni/Cd battery with 1h back-up/
Gruppo di emergenza con batterie Ni/Cd autonomia 1h



Description
Emergency pack/
Gruppo di emergenza

Code
0.35081.UK00

Emergency pack including Ni/Cd battery with 3h back-up/
Gruppo di emergenza con batterie Ni/Cd autonomia 3h


Absa
Today
Tomorrow

Sombra

www.reggiani.net

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Sombra

EN The Sombra recessed, adjustable luminaire is an ideal complement for its setting, discreetly blending into the architecture of the spaces. Its elegant design, mechanical adjustment and the special trimless installation support makes Sombra perfect for interior lighting.

IT Sombra è una soluzione da incasso orientabile, ideale per valorizzare il contesto in cui è inserita integrandosi con discrezione nell'architettura degli spazi. Grazie al suo design elegante, alla soluzione meccanica per l'orientamento e allo speciale supporto per l'installazione trimless, Sombra è un'eccellente soluzione per l'illuminazione di interni.

www.reggiani.net

Overview

Application:	Recessed
Light source:	COB LED
Watt:	25 W - 30 W
Kelvin:	3000 K, 4000 K
Lumen:	3360 lm - 5000 lm
CRI:	>80, >90
SDCM:	<3
IP:	20
Control options:	On/Off, Phase-cut, Dimm 1-10V, DALI

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Versions/
Versioni



Sombra

Finishes/
Finiture

10
White/
Bianco



28
Metallised grey/
Grigio metallizzato

Beams/
Fasci



Narrow/
Stretto

Medium/
Medio

Wide/
Largo

Very wide/
Molto largo

Adjustability/
Orientabilità



Horizontal axis/
Asse orizzontale



Vertical axis/
Asse verticale

Sizes and tech. specifications/ Misure e info tecniche	
	Ø 195 mm
Sombra	 Visible trim Ø 212 mm p.370
Max recess depth **ingombro interno massimo**	 Ø195
Beam width/ **Apertura cono di luce**	**25 W** 17°, 25°, 38°, 53° **30 W** 20°, 27°, 38°
Light source/ **Sorgente luminosa**	**COB LED** 25 W, 30 W 3360 lm - 5000 lm L80 B10=50,000h 3000 K, 4000 K SDCM <3 CRI >80, CRI >90

Accessories/
Accessori

Accessories/
Accessori



Trimless bezel/
Flangia trimless

10



Hole cutter/
Frese per fori



Hole cutter handle/
Maniglia per frese



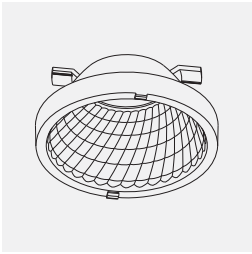
Emergency pack/
Gruppo di emergenza



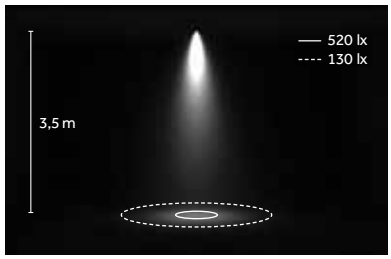
Extension lead/
Prolunga

Optics

LL7 Premium



LL7 Premium Ø80



LED: 25 W/25°/3000 K (HQ)



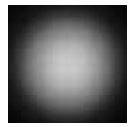
Narrow/
Stretto
B 17°/20°



Medium/
Medio
E 25°/27°



Wide/
Largo
H 38°



Very wide/
Molto largo
M 53°

LED

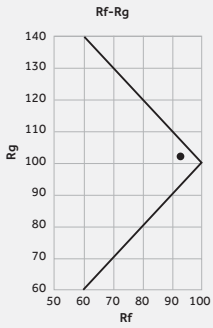
COB

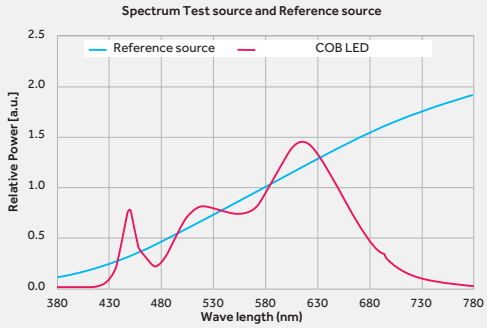


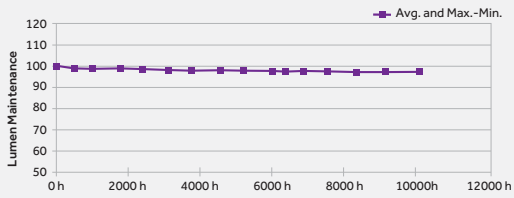
3000 K, 4000 K
SDCM<3
CRI>80, CRI > 90

TM 30
Rf: 92, Rg: 102
(3000 K, CRI>90)

L80 B10=50,000h
Ta: 25°
Tc: 85°
~10,000 hr
Lm Maintainance: 96%
(Source: LM80 test report)







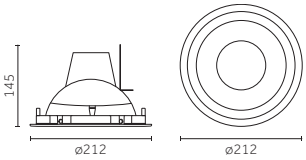
EN **COB LED with excellent efficacy and high performance (up to 150 lm/W). More compact than other similar options, with the same luminous flux. The full range includes COB with light-emitting surface (LES) from 6 mm to 14 mm, nominal flux from 600 lm (5 W) to 5500 lm (38 W). Extremely reliable at high operating temperatures thanks to the materials used, and excellent stability of the luminous flux over time.**
Package materials: Ceramic
Encapsulating resin: Silicone resin
Electrode materials: Gold

IT **COB LED dalla eccellente efficienza e dalle elevate performance (fino a 150lm/W). Dimensioni ridotte rispetto a soluzioni simili e con medesimi valori di flusso. La gamma completa prevede COB con superficie emittente (LES) da 6mm fino a 14mm, flussi nominali da 600lm (5W) fino a 5500lm (38W). Elevata affidabilità ad alte temperature grazie ai materiali utilizzati ed eccellente stabilità del flusso nel tempo.**
Materiali del package: Ceramica.
Resina incapsulatrice: Resina siliconica
Materiali elettrodi: Oro

Ø 195 mm

Risk 1 | 0.94 | IP20 | 850° | CE | CB | EAC







Code example:
X . C666 B . HQ 10

Accessories: p.370

Finishes: p.366
Drivers: p.371
Photometric data:
www.reggiani.net

25 W **COB LED** — Lumen delivered up to 3000 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version
X Not included	**C666**

Optics		
B	17°	Narrow
E	25°	Medium
H	38°	Wide
M	53°	Very wide
K	-	Without optics

LED	K	CRI	lm	SDCM	Finishes
HQ	3000	>90	3360	<3	**10**
WW	3000	>80	3865	<3	**28**
NN	4000	>80	4250	<3	

LED nominal lumen

30 W **COB LED** — Lumen delivered up to 3600 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version
X Not included	**C667**

Optics		
B	20°	Narrow
E	27°	Medium
H	38°	Wide
K	-	Without optics

LED	K	CRI	lm	SDCM	Finishes
HQ	3000	>90	4140	<3	**10**
WW	3000	>80	4745	<3	**28**
NN	4000	>80	5000	<3	

LED nominal lumen

Ø 195 mm | Accessories

Interchangeable IOS optics/
Ottiche intercambiabili IOS




Description
LL7 - Narrow beam/
LL7 - Fascio stretto
(12°-25W/20°-30W)

Code
0.35035.0000




Description
LL7 - Medium beam/
LL7 - Fascio medio
(25°-25W/27°-30W)

Code
0.35036.0000




Description
LL7 - Wide beam (38°)/
LL7 - Fascio largo (38°)
(38°-25W, 30W)

Code
0.35037.0000




Description
LL7 - Very wide beam (53°)/
LL7 - Fascio molto largo (53°)
(53°-25W)
Not for **C667**

Code
0.35038.0000

Accessories/
Accessori



Description
Trimless bezel Ø 130 mm/
Supporto faro Ø 130 mm

Code
0.10001.00

Finishes
10



Description
Hole cutter Ø 130 mm/
Frese per fori Ø 130 mm

Code
0.11330.0000



Description
Hole cutter handle/
Maniglia per frese

Code
0.10099.0000



Description
Emergency pack/
Gruppo di emergenza
Emergency pack including Ni/Cd battery with 1 h back-up/
Gruppo di emergenza con batterie Ni/Cd autonomia 1h

Code
0.35081.0000



Description
Emergency pack/
Gruppo di emergenza
Emergency pack including Ni/Cd battery with 3h back-up/
Gruppo di emergenza con batterie Ni/Cd autonomia 3h

Code
0.35081.UK00



Description
Extension lead/
Prolunga
Three-metre, two-core cable complete with quick-fit plug and socket/
Cavo bipolare da 3m completo di spina e presa ad innesto rapido

Code
0.35100.0000

Electrical Devices

Driver/
Alimentazioni

25W **COB LED**

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
On/Off	**0.30373.0000**	30		52 mm	220-240Vac / 50/60Hz	700	Max: 1	20 m	1.5 mm²
Phase-cut	**T.30041.0000**	36		57 mm	220-240Vac / 50/60Hz	700	Max: 1	20 m	1.5 mm²
Dimm 1-10V	**V.30373.0000**	33		52 mm	100-277Vac / 50/60Hz	700	Max: 1	20 m	1.5 mm²
DALI	**D.30373.0000**	32		52 mm	220-240V / 0,50/60Hz	700	Max: 1	20 m	1.5 mm²

30W **COB LED**

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
On/Off	**0.30441.0000**	40		52 mm	220-240Vac / 50/60Hz	850	Max: 1	20 m	1.5 mm²
Phase-cut	**T.30441.0000**	45		57 mm	220-240Vac / 50/60Hz	850	Max: 1	20 m	1.5 mm²
Dimm 1-10V	**V.30441.0000**	40		82 mm	99-264Vac 170-280Vdc / 0, 50/60Hz	850	Max: 1	20 m	1.5 mm²
DALI	**D.30441.0000**	40		82 mm	99-264Vac 170-280Vdc / 0, 50/60Hz	850	Max: 1	20 m	1.5 mm²


THE CHARTER BUILDING
HERE TO HELP

Yori

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Yori range:

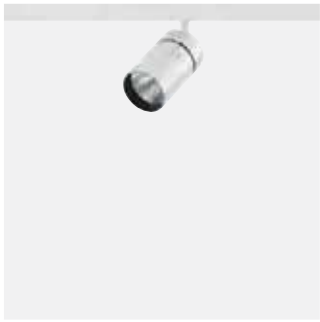
Yori Surface/Pendant 861



Yori Wall 805

Yori Linear 719

Track



Yori Evo Ghostrack
p.397



Yori Evo Box
p.441

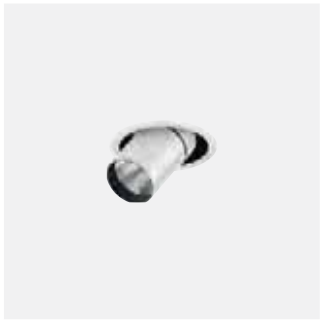


Yori Slot
p.461



Yori and Zoom+lighsthaper
p.477

Recessed



Yori Recessed
p.485



Yori Semireccesed
p.515

Modular



Yori Channel
p.537



Yori Channel Arm
p.563



Yori Edge
p.577

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Yori

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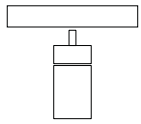
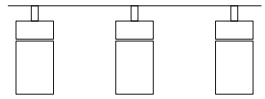
Yori





EN Yori Recessed features the lighting body of the Yori track-mounted projector, with a simple cylinder and a thin joint to adjust the optics. Available in the recessed versions and with recessing base plate. The versatility and design of Yori Recessed make it perfect for accent lighting in commercial, residential and exhibition areas.

IT Yori recessed presenta il corpo illuminante del proiettore a binario Yori, caratterizzato da un semplice volume cilindrico e da un sottile snodo che consente l'orientamento della parte ottica. Disponibile nelle versioni a incasso e con basetta da incasso. Yori recessed è un apparecchio che per versatilità e design rappresenta la soluzione ottimale per l'illuminazione d'accento di superfici commerciali, residenziali ed espositive.

www.reggiani.net

Overview

Application:	Track, Recessed, Modular
Light source:	POWER LED , COB LED
Watt:	2,5 W - 37 W
Kelvin	2700 K, 3000 K, 4000 K
Lumen:	215 lm - 4695 lm
CRI:	>80, >90, >95, >98
SDCM:	<2, <3
IP:	20
Control options:	On/Off, Phase-cut, Dimm 1-10V, DALI
Technologies:	Warm Dimming, Bluetooth

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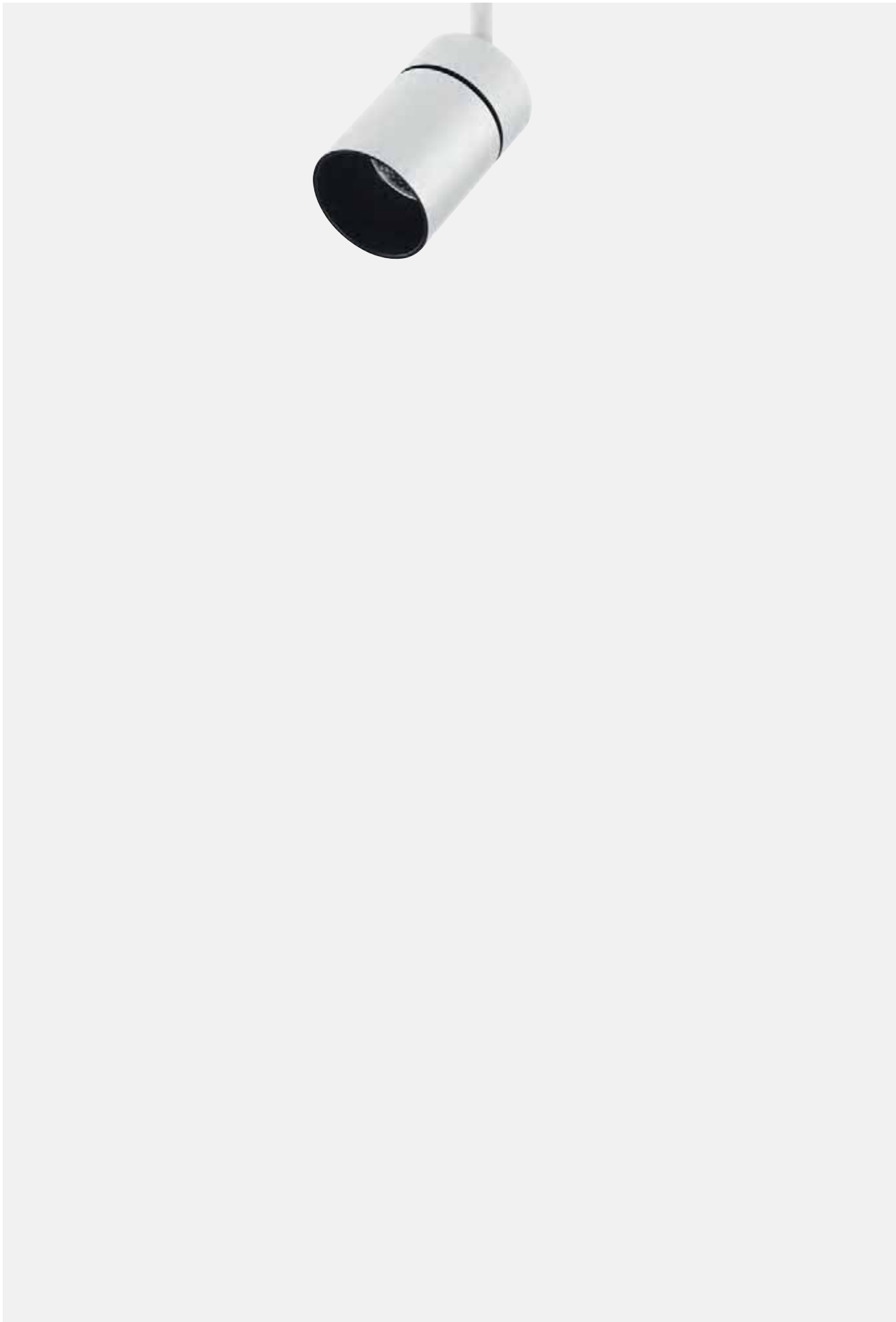
Available for North America: visit www.reggianiusa.com/
Disponibile per Nord America: visita www.reggianiusa.com



System/ Sistema

Track



Yori Evo Ghostrack
p.397



Yori Evo Box
p.441



Yori Slot
p.461



Yori and Zoom+lighsthaper
p.477

Recessed



Yori Recessed
p.485



Yori Semi-recessed
p.515

Modular



Yori Channel
p.537



Yori Channel Arm
p.563



Yori Edge
p.577

Finishes/ Finiture



12
Embossed matt white/
Bianco opaco goffrato



31
Embossed matt black/
Nero opaco goffrato

Yori Evo Ghostrack only



C0
Royal matt white/
Royal bianco opaco



B0
Royal matt black/
Royal nero opaco



D0
Brushed brass/
Ottone spazzolato



E0
Brushed gold/
Oro spazzolato



01
Chrome/
Cromato



M0
Brushed aluminum/
Alluminio spazzolato

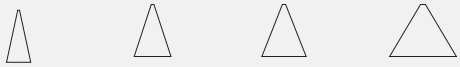


N0
Brushed copper/
Rame spazzolato



L0
Antiqued brushed bronze/
Bronzo anticato spazzolato

Beams/ Fasci



Very narrow/
Molto stretto

Narrow/
Stretto

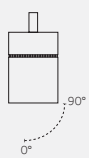
Medium/
Medio

Wide/
Largo

Adjustability/ Orientabilità



Vertical axis/
Asse verticale



Horizontal axis/
Asse orizzontale

Yori Slot p.462
Yori Channel Arm p.564
Yori Edge p.579

Yori

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Sizes and tech. specifications/ Misure e info tecniche		Track			
		Mini Ø 43 mm (Cluster only)	Ø 60 mm	Ø 75 mm	Ø 95 mm
Yori Evo Ghostrack					
		p.406	p.414	p.424	p.432
	2X				
		p.408	p.416	p.426	p.434
	3X				
			p.418	p.428	p.436
	4X				
			p.419		
Included drivers/ Driver incluso			•	•	•
Beam width/ Apertura cono di luce					
Precision		7°, 10°, 11°, 22°, 23°, 27°, 38°, 40°	12°, 20°, 27°	7°, 12°, 24°, 25°	7°, 12°, 24°, 25°
Performance		6°, 18°, 36°	13, 24°,40°	12°, 24°, 48°	10°, 20°, 31°
Light source/ Sorgente luminosa		**POWER LED** 2,5 W, 4 W, 9 W 215 lm-940 lm L90 B10=50,000h 2700 K, 3000 K, 4000 K SDCM <3 CRI >80, CRI >90 **Warm Dimming COB LED** 6,5 W 10 lm - 550 lm L70 B50=50,000h 1800 K-2800 K SDCM <4 CRI>95	**COB LED** 9 W, 12 W, 17 W 960 lm-2400 lm L80 B10=50,000h 2700K, 3000K, 4000K SDCM <2 <3 CRI >80, CRI >90, CRI >98 **Warm Dimming COB LED** 12 W 100 lm - 1000 lm L70 B50=50,000h 1700 K-3000 K SDCM <4 CRI>95	**COB LED** 12 W, 17 W, 24 W, 28 W 1323 lm-4054 lm L80 B10=50,000h 2700 K, 3000 K, 4000 K SDCM <2 <3 CRI >80, CRI >90, CRI >98 **Warm Dimming COB LED** 25 W 100 lm - 2500 lm L70 B50=50,000h 1700 K-3000 K SDCM <4 CRI>95	**COB LED** 12 W, 17 W, 24 W, 33 W 1323 lm-4695 lm L80 B10=50,000h 2700K, 3000K, 4000K SDCM <2 <3 CRI >80, CRI >90, CRI >98 **Warm Dimming COB LED** 33 W 100 lm - 3100 lm L70 B50=50,000h 1700 K-3000 K SDCM <4 CRI>95

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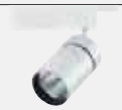
Sizes and tech. specifications/ Misure e info tecniche	Track			
	Ø 43 mm	Ø 60 mm	Ø 75 mm	Ø 95 mm
Yori Evo Box	 p.444	 p.448	 p.452	 p.456
Yori Slot	 p.464	 p.468	 p.472	
Beam width/ Apertura cono di luce				
Precision	7°, 11°, 23°, 27°, 40°	8°, 12°, 20°, 27°	7°, 12°, 24°	7°, 12°, 24°, 25°
Performance	6°, 18°, 36°	13°, 24°, 40°	12°, 24°, 48°	10°, 20°, 31°
Yori and Zoom+lighsthaper				 p.477
Light source/ Sorgente luminosa	**POWER LED** 4 W, 9 W 410 lm-940 lm L90 B10=50,000h 2700 K, 3000 K, 4000 K SDCM <3 CRI >80, CRI >90 **Warm Dimming COB LED** 6,5 W 10 lm - 550 lm L70 B50=50,000h 1800 K-2800 K SDCM <4 CRI>95	**POWER LED** 1x9 W 725 lm - 940 lm L90 B10=50,000h 2700 K, 3000 K, 4000 K SDCM <3 CRI >80, CRI >90 **COB LED** 9 W, 12 W, 17 W 960 lm-2400 lm L80 B10=50,000h 2700K, 3000K, 4000K SDCM <2 <3 CRI >80, CRI >90, CRI >98 **Warm Dimming COB LED** 12 W 100 lm - 1000 lm L70 B50=50,000h 1700 K-3000 K SDCM <4 CRI>95	**COB LED** 12 W, 17 W, 24 W, 28 W 1323 lm-4054 lm L80 B10=50,000h 2700 K, 3000 K, 4000 K SDCM <2 <3 CRI >80, CRI >90, CRI >98 **Warm Dimming COB LED** 25 W 100 lm - 2500 lm L70 B50=50,000h 1700 K-3000 K SDCM <4 CRI>95	**COB LED** 12 W, 17 W, 24 W, 33 W, 37 W 1323 lm-5090 lm L80 B10=50,000h 2700K, 3000K, 4000K SDCM <2 <3 CRI >80, CRI >90, CRI >98 **Warm Dimming COB LED** 33 W 100 lm - 3100 lm L70 B50=50,000h 1700 K-3000 K SDCM <4 CRI>95

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Sizes and tech. specifications/ Misure e info tecniche	Recessed	
	Ø 60 mm	Ø 95 mm
Yori Recessed Round	 Trim p.488 Trimless p.488	 Trim p.492 Trimless p.492
Yori Recessed Square	 Trim p.496 Trimless p.496	 Trim p.500 Trimless p.500
Yori Recessed Square Double	 Trim p.504 Trimless p.504	 Trim p.508 Trimless p.508
Max Internal space/ Ingombro interno massimo	 Ø136 136x136 136x243	 Ø158 158x158 158x292
Beam width/ Apertura cono di luce		
Precision	8°, 12°, 20°, 27°	7°, 12°, 24°, 25°
Performance	13°, 24°, 40°	10°, 20°, 31°
Light source/ Sorgente luminosa	**POWER LED** 9 W 725 lm-940 lm L90 B10=50,000h 2700K, 3000K, 4000K SDCM <3 CRI >80, CRI >90 **COB LED** 9 W, 12 W 960 lm-1775 lm L80 B10=50,000h 2700K, 3000K, 4000K SDCM <2 <3 CRI >80, CRI >90, CRI >98 **Warm Dimming COB LED** 12 W 100 lm - 1000 lm L70 B50=50,000h 1700 K-3000 K SDCM <4 CRI>95	**COB LED** 12 W, 17 W, 24 W, 33 W 1323 lm-4695 lm L80 B10=50,000h 2700K, 3000K, 4000K SDCM <2 <3 CRI >80, CRI >90, CRI >98 **Warm Dimming COB LED** 33 W 100 lm - 3100 lm L70 B50=50,000h 1700 K-3000 K SDCM <4 CRI>95

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Sizes and tech. specifications/ Misure e info tecniche	Semi-recessed			
	Ø 43 mm	**Ø 60 mm**	**Ø 75 mm**	**Ø 95 mm**
Yori Semi-recessed	 p.516	 p.520	 p.524	 p.528
Max Internal space/ Ingombro interno massimo	 Ø43	 Ø55	 Ø55	 Ø55
Beam width/ Apertura cono di luce				
Precision	7°, 11°, 23°, 27°, 40°	8°, 12°, 20°, 27°	7°, 12°, 24°, 25°	7°, 12°, 24°, 25°
Performance	6°, 18°, 36°	13°, 24°, 40°	12°, 24°, 48°	10°, 20°, 31°
Light source/ Sorgente luminosa	**POWER LED** 4 W, 9 W 410 lm-941 lm L90 B10=50,000h 2700 K, 3000 K, 4000 K SDCM <3 CRI >80, CRI >90 **Warm Dimming COB LED** 6,5 W 10 lm - 550 lm L70 B50=50,000h 1800 K-2800 K SDCM <4 CRI>95	**POWER LED** 9 W 725 lm-940 lm L90 B10=50,000h 2700K, 3000K, 4000K SDCM <3 CRI >80, CRI >90 **COB LED** 9 W, 12 W, 17 W 960 lm-2400 lm L80 B10=50,000h 2700K, 3000K, 4000K SDCM <2 <3 CRI >80, CRI >90, CRI >98 **Warm Dimming COB LED** 12 W 100 lm - 1000 lm L70 B50=50,000h 1700 K-3000 K SDCM <4 CRI>95	**COB LED** 12 W, 17 W, 24 W, 28 W 1323 lm-4054 lm L80 B10=50,000h 2700 K, 3000 K, 4000 K SDCM <2 <3 CRI >80, CRI >90, CRI >98 **Warm Dimming COB LED** 25 W 100 lm - 2500 lm L70 B50=50,000h 1700 K-3000 K SDCM <4 CRI>95	**COB LED** 12 W, 17 W, 24 W, 33 W, 37W 1323 lm-5090 lm L80 B10=50,000h 2700K, 3000K, 4000K SDCM <2 <3 CRI >80, CRI >90, CRI >98 **Warm Dimming COB LED** 33 W 100 lm - 3100 lm L70 B50=50,000h 1700 K-3000 K SDCM <4 CRI>95

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Size and tech info/ Misure e info tecniche	Modular			
	Ø 43 mm	Ø 60 mm	Ø 75 mm	Ø 95 mm
Yori Channel	 p.540	 p.544	 p.548	 p.552
Yori Channel Arm		 p.566		 p.570
Yori Edge		 p.584	 p.588	
Beam width/ Apertura cono di luce				
Precision	7°, 11°, 23°, 27°, 40°	8°, 12° , 20° , 27°	7°, 12°, 24°, 25°	7°, 12°, 24°, 25°
Performance	6°, 18°, 36°	13°, 24°, 40°	12°, 24°, 48°	10°, 20°, 31°
Light source/ Sorgente luminosa	**POWER LED** 4 W, 9 W 410 lm-940 lm L90 B10=50,000h 2700 K, 3000 K, 4000 K SDCM <3 CRI >80, CRI >90 **Warm Dimming COB LED** 6,5 W 10 lm - 550 lm L70 B50=50,000h 1800 K-2800 K SDCM <4 CRI>95	**POWER LED** 9 W 725 lm-941 lm L90 B10=50,000h 2700K, 3000K, 4000K SDCM <3 CRI >80, CRI >90 **COB LED** 9 W, 12 W, 17 W 960 lm-2400 lm L80 B10=50,000h 2700K, 3000K, 4000K SDCM <2 <3 CRI >80, CRI >90, CRI >98 **Warm Dimming COB LED** 12 W 100 lm - 1000 lm L70 B50=50,000h 1700 K-3000 K SDCM <4 CRI>95	**COB LED** 12 W, 17 W, 24 W, 28 W 1323 lm-4054 lm L80 B10=50,000h 2700 K, 3000 K, 4000 K SDCM <2 <3 CRI >80, CRI >90, CRI >98 **Warm Dimming COB LED** 25 W 100 lm - 2500 lm L70 B50=50,000h 1700 K-3000 K SDCM <4 CRI>95	**COB LED** 12 W, 17 W, 24 W, 33 W, 37W 1323 lm-5090 lm L80 B10=50,000h 2700K, 3000K, 4000K SDCM <2 <3 CRI >80, CRI >90, CRI >98 **Warm Dimming COB LED** 33 W 100 lm - 3100 lm L70 B50=50,000h 1700 K-3000 K SDCM <4 CRI>95

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Yori

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Accessories/
Accessori

Optics accessories/
Accessori ottiche



Glass filter 1 mm/
Filtro vetro 1 mm



Colored Gel Slides/
Vetrini per gel colorato

Selective filter/
Filtro selettivo



Dense texture honeycomb louvre/
Griglia alveolare a maglia fitta



Wide texture honeycomb louvre/
Griglia alveolare a maglia larga



Elliptical beam lens /
Lente per fascio ellittico

Opal lens/
Lente opale



Spread lens
Lente diffondente



Cross blade louvre/
Griglia a croce



Cone 45 ° wall washer/
Cono 45° wall washer



Short snoot/
Cilindro corto



Barn doors/
Alette rompiflusso



Framing accessory/
Sagomatore

Yori Ghostrack only



Spacers/
Distanziali

Optics

Precision

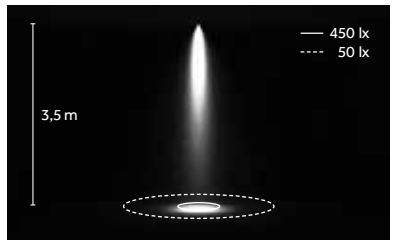


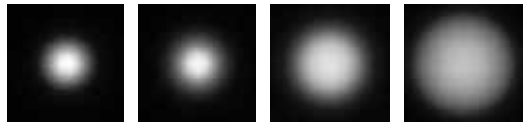
EN System of interchangeable lenses made of temperature-resistant plastic (stabilised up to 140°C), self-extinguishing (V0 rating), with LOR of up to 89%. Very narrow, narrow and medium beams with luminous intensity of up to 60,000 cd.

IT Sistema di lenti intercambiabili in materiale plastico resistente ad alte temperature, stabilizzate fino a 140°, autoestinguente V0 con efficienza fino all'89%. Fasci molto stretti, stretti e medi con valori di intensità fino a 60.000cd.

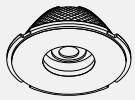


Precision for YORI Ø43
LED: 9W/11°/3000K (HQ)

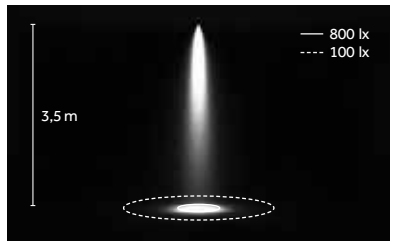




Very narrow/ Molto stretto **A** 7°
Narrow/ Stretto **B** 11°
Medium/ Medio **E** 23°
Wide/ Largo **H** 40°

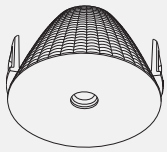


Precision for YORI Ø60
LED: 17W/12°/3000K (HQ)

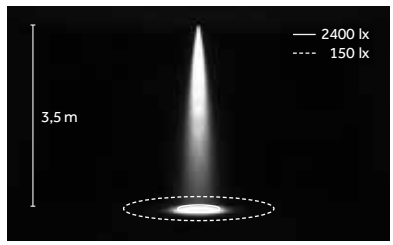




Very narrow/ Molto stretto **A** 8°
Narrow/ Stretto **B** 12°
Medium/ Medio **E** 20°

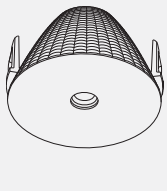


Precision for YORI Ø75
LED: 28W/12°/3000K (HQ)

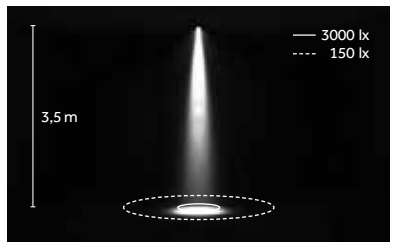




Very narrow/ Molto stretto **A** 7°
Narrow/ Stretto **B** 12°
Medium/ Medio **E** 24°



Precision for YORI Ø95
LED: 37W/12°/3000K (HQ)





Very narrow/ Molto stretto **A** 7°
Narrow/ Stretto **B** 12°
Medium/ Medio **E** 24°

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Optics

Performance

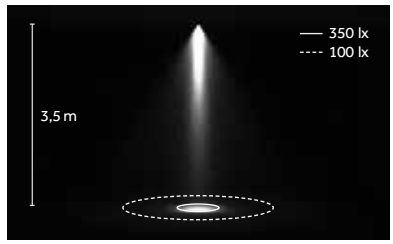


EN **System of interchangeable reflectors made of 99% pure aluminium, with surface treatment; LOR of up to 90%, and anti-reflective safety glass with high light transmission (99%).**
Narrow, medium and wide beams for luminaire efficacy of up to 120 lm/W.

IT **Sistema di riflettori intercambiabili in alluminio puro al 99%, con trattamento superficiale, efficienza fino al 90% e vetro di protezione antiriflesso ad alto indice di trasmissione (99%). Fasci stretti, medi e larghi per efficienze apparecchio fino a 120 lm/W.**

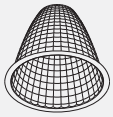


Performance for YORI Ø43
LED: 9W/18°/3000K (HQ)

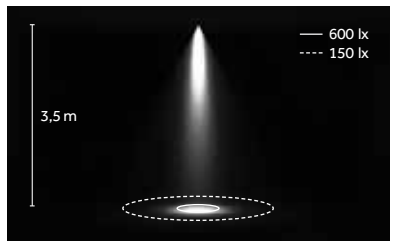




Narrow/ Stretto **B** 6°
Medium/ Medio **E** 18°
Wide/ Largo **H** 36°

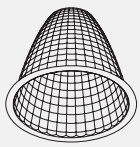


Performance for YORI Ø60
LED: 17W/24°/3000K (HQ)

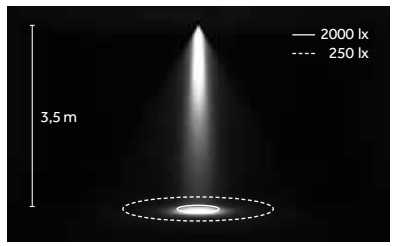




Narrow/ Stretto **B** 13°
Medium/ Medio **E** 24°
Wide/ Largo **H** 40°

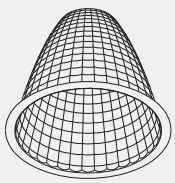


Performance for YORI Ø75
LED: 28W/12°/3000K (HQ)

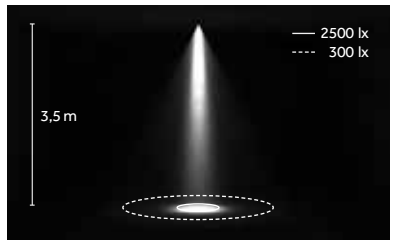




Narrow/ Stretto **B** 12°
Medium/ Medio **E** 24°
Wide/ Largo **H** 48°



Performance for YORI Ø95
LED: 37W/10°/3000K (HQ)





Narrow/ Stretto **B** 10°
Medium/ Medio **E** 20°
Wide/ Largo **H** 31°

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LED

COB

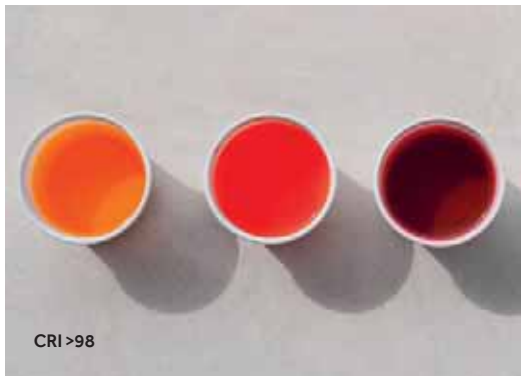


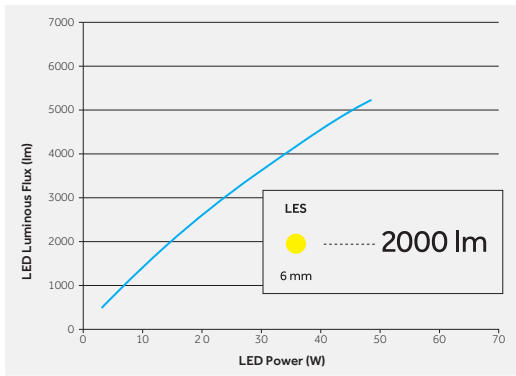
2700 K, 3000 K, 4000 K
SDCM <2, <3
CRI>80, CRI > 90, CRI >98

TM 30
Rf: 90, Rg: 100
(3000 K, CRI>90)

L80 B10=50,000h
Ta: 25°
Tc: 85°
~9,000 hr
Lm Maintainance: 98%
(Source: LM80 test report)

Note:
Yori Ø 43, Ø 60
(POWER LED)





R1	R2	R3	R4	R5	R6	R7	R8	R9	R10	R11	R12	R13	R14	R15
100	99	97	99	99	99	99	97	93	97	98	87	99	97	98

EN COB LEDs and POWER LED are distinguished by excellent luminous intensity in the smaller sizes now available on the market. This feature means these light sources can be integrated into very compact luminaires with unique performance, very high peak beam intensity (candela) and delivered lumens of 150 lm to 4000 lm. These light sources are characterised by lumen maintenance at high operating temperatures due to improved efficacy at high temperatures and better optical stability over time.

IT I COB LED e POWER LED sono caratterizzati un'eccellente intensità luminosa nelle dimensioni più ridotte ora disponibili sul mercato, questa caratteristica consente l'integrazione di queste sorgenti in prodotti dalle dimensioni molto contenute con performance uniche, picchi di intensità in candele molto elevati e lumen delivered da 150lm fino a 4000lm. Queste sorgenti sono caratterizzate da un mantenimento costante nel tempo del livello di lumen ad alte temperature di utilizzo grazie ad una migliore efficienza ad alte temperature e ad migliore stabilità ottica nel corso del tempo.

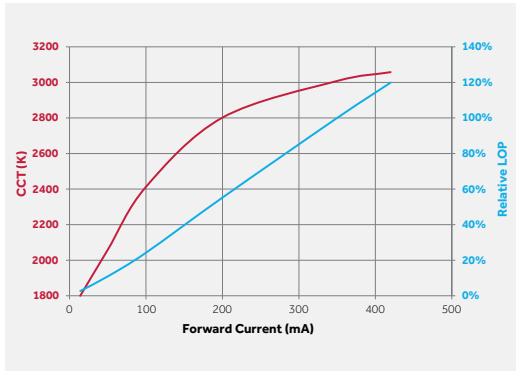
Warm Dimming



1700 K-3000 K
SDCM <4
CRI>95

L70 B10=50,000h





	R1	R2	R3	R4	R5	R6	R7	R8	R9	R10	R11	R12	R13	R14	R15
Ra															
1700K	94	95	97	90	91	88	97	97	94	92	81	78	93	96	98
3000K	97	95	97	97	96	95	99	97	94	97	94	86	95	97	95

EN Our solution combines two chips in a single COB LED. With this configuration, only a single driver supplies power and gradually reduces incoming amps to bring it in line with the desired output. By reducing power supply to the chips, the luminous flux is reduced and consequently the colour temperature resulting from the combination of the individually designated colour temperatures is automatically offset. This technology delivers a very wide range of adjustment for luminous intensity, with a very gentle, gradual change in colour temperature (from no more than 3000 K to no less than 1700 K). The CRI and colour rendering is excellent for the whole dimming range, with a CRI of up to 97 and an R9 of 94.

IT La nostra soluzione combina due chip in un solo COB LED; Con questa configurazione, l'alimentazione è un unico driver che riduce gradualmente l'amperaggio in entrata in funzione del rendimento desiderato. Diminuendo l'alimentazione ai chip, il flusso diminuisce e, la temperatura di colore che risulta dalla combinazione delle singole temperature stabilite, viene bilanciata di conseguenza. Questa tecnologia offre un campo di regolazione della luminosità molto ampio con una variazione della temperatura di colore molto morbida e graduale, da un massimo di 3000K a un minimo di 1700 K. Il CRI e il rendimento dei colori è eccellente per l'intero range di dimmerazione, con valori di CRI fino a 97 e R9 di 94.





Yori

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EN **The retracted optics of Yori Recessed make it a luminaire with excellent visual comfort; the position of the optics also means the projector's cylindrical body can accommodate a wide range of accessories.**

IT **Grazie alla all'ottica arretrata Yori Recessed è un apparecchio dall'eccellente comfort visivo; la posizione dell'ottica consente inoltre di alloggiare diverse tipologie di accessori all'interno del corpo cilindrico del proiettore.**

EN Die-cast aluminium cooling fins for optimum heat dissipation
IT Dissipatore in pressofusione di alluminio per un'ottimizzazione della dissipazione del calore



EN Built-in antiglare shield, and retracted optics for superior visual comfort
IT Schermo antiabbagliante integrato e ottica arretrata per un migliore comfort visivo

EN Filters and lenses
IT Filtri e lenti


Glass filter 1 mm/
Filtro vetro 1 mm


Colored Gel Slides/
Vetrini per gel colorato

Selective filter/
Filtro selettivo


Elliptical beam lens /
Lente per fascio ellittico

Opal lens/
Lente opale


Spread lens
Lente diffondente


Wide texture honeycomb louvre/
Griglia alveolare a maglia larga


Dense texture honeycomb louvre/
Griglia alveolare a maglia fitta

EN Filters and lenses holders
IT Porta filtri e lenti


Anti-glare accessory/
Antiabbagliante


Cross blade louvre/
Griglia a croce


Cone 45° wall washer/
Cono 45° wall washer


Barn doors/
Alette rompiflusso

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EN Ribbed glass light effect
IT Effetto luce con vetro millerighe







EN All filter/lens holders have double slots so two accessories can be inserted together
IT Tutti i porta filtri/lenti dispongono di due scompartimenti che permettono l'inserimento di due accessori in contemporanea

Yori Evo Ghostrack

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Yori Evo Ghostrack

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Yori Evo Ghostrack

EN This game-changing range of track-mounted projectors comes in four sizes, as a single projector or in clusters and features an extensive selection of Precision and Performance lenses or reflectors. The range of optics plus the new, concealed drivers and adapters for standard, 3-circuit tracks can be used to create unique, extremely flexible configurations.

IT Questa nuova rivoluzionaria gamma di proiettori da binario, in 4 dimensioni, è disponibile in versione singola o in cluster e offre un'ampia scelta di lenti o riflettori, Precision e Performance. Le tecnologie ottiche adottate, i nuovi driver e adattatori invisibili per binari standard a 3 accensioni consentono configurazioni uniche ed estremamente flessibili.



EN Yori Ghostrack mounting
IT Montaggio Yori Ghostrack



EN Ghostrack driver mounting
IT Montaggio Ghostrack driver



EN 3-circuit standard track
IT Binario Standard a 3 accensioni

Ghostrack driver

Yori Evo Ghostrack

EN Yori Evo Ghostrack can be used to create extraordinary lighting configurations and layouts. The innovative, patented technology means they are fitted with concealed adapters and drivers for individual or cluster installation on standard, 3-circuit tracks.

IT Yori Evo Ghostrack offre la possibilità di creare configurazioni e layout illuminotecnici straordinari. Grazie ad una innovativa tecnologia brevettata, è dotato di adattatore e driver invisibili per un'installazione singola o in cluster su binari standard a 3 accensioni.

Single





Single
(1 Ghostrack driver + 1 Yori Evo Ghostrack)



Ø 60 mm



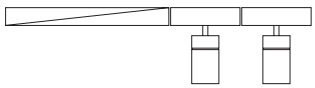
Ø 75 mm



Ø 95 mm

Cluster (2X)





Cluster (2X)
(1 Ghostrack driver + 2 Yori Evo Ghostrack)



Ø 60 mm



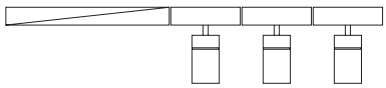
Ø 75 mm



Ø 95 mm

Cluster (3X)





Cluster (3X)
(1 Ghostrack driver + 3 Yori Evo Ghostrack)



Ø 60 mm



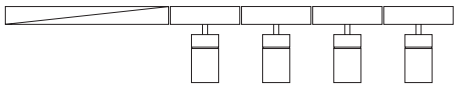
Ø 75 mm



Ø 95 mm

Cluster (4X)





Cluster (4X)
(1 Ghostrack driver + 4 Yori Evo Ghostrack)

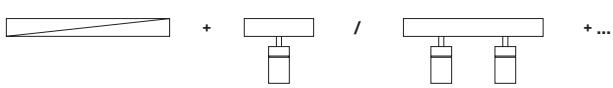


Ø 60 mm

Cluster (1 to 14)



Create your Custom Cluster:
from 1 to 14 Yori Evo Ghostrack Mini (Ø43 mm)



Ghostrack driver

Single Mini Ø43 mm
(1X)

Double Mini Ø 43 mm
(2X)



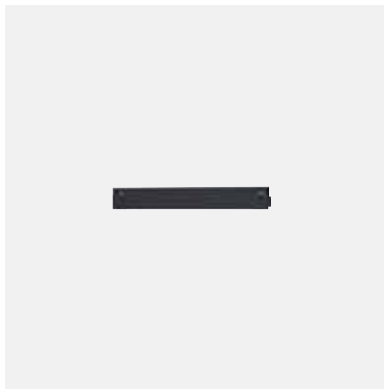
Mini Ø 43 mm

EN **The cluster versions of Yori Evo Ghostrack can be customised with an optional spacer. The spacer comes in a number of lengths and can be used for flexible positioning of the projectors, using the track to create the configuration that best meets the lighting design needs.**

IT **Le versioni cluster di Yori Evo Ghostrack possono essere personalizzate con uno spacer accessorio. Disponibile in diverse lunghezze lo spacer è un distanziale che permette di posizionare i proiettori con flessibilità realizzando sul binario la configurazione più adatta alle esigenze illuminotecniche del progetto.**

Spacer





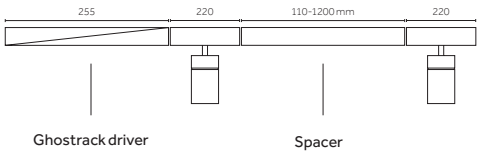
Lengths/
Lunghezze

- 110 mm
- 220 mm
- 300 mm
- 400 mm
- 600 mm
- 800 mm
- 1000 mm
- 1200 mm

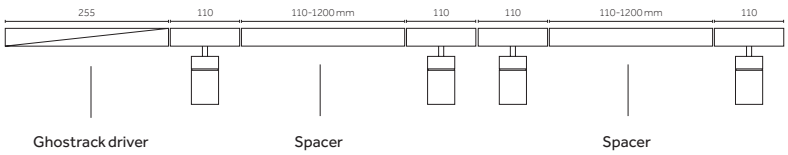
EN The spacers (between 300 mm and 1200 mm long) can be cut to size to suit the desired distance between luminaires.
IT Gli spacer (dalla lunghezza 300 mm alla lunghezza 1200 mm) possono essere tagliati a misura per differenti esigenze di inter-distanza tra gli apparecchi.

Examples:

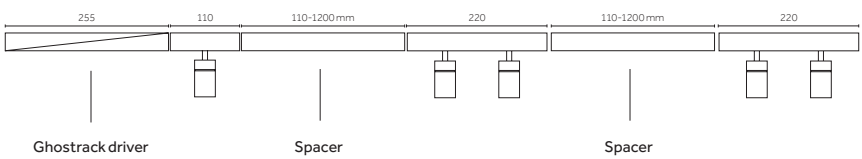
Ø75 | Cluster (2X) + 1 Spacer



Ø 60 | Cluster (4X) + 2 Spacer



Ø43 | Cluster (1 to 14) + 2 Spacer



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EN **The wide range of special finishes, available as standard for Yori Evo Ghostrack, and the new accessories make this luminaire extremely versatile and suitable for application in settings with different architectural details and materials.**

IT **L'ampia selezione di finiture speciali, disponibili come standard per Yori Evo Ghostrack, e di nuovi accessori, permettono una grande flessibilità di utilizzo dell'apparecchio in ambienti di natura differente per dettagli architettonici e materiali.**



EN **12** Embossed matt white
IT **12** Bianco opaco goffrato



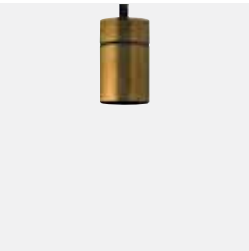
EN **C0** Royal matt white
IT **C0** Royal bianco opaco



EN **31** Embossed matt black
IT **31** Nero opaco goffrato



EN **B0** Royal matt black
IT **B0** Royal nero opaco



EN **D0** Brushed brass
IT **D0** Ottone spazzolato



EN **E0** Brushed gold
IT **E0** Oro spazzolato



EN **01** Chrome plated
IT **01** Cromo



EN **M0** Brushed aluminium
IT **M0** Alluminio spazzolato



EN **N0** Brushed copper
IT **N0** Rame spazzolato



EN **L0** Antiqued brushed bronze
IT **L0** Bronzo anticato spazzolato

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Yori Evo Ghostrack

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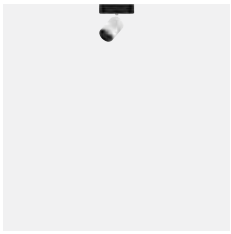
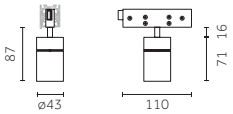
Mini Ø 43 mm | Precision (1X)







Code example:
X . 1X.FH60 A . HW 12

Accessories: p.410
Spacers/Distanziali: p.412
Track/Binario: p.707
Finishes: p.380
Photometric data:
www.reggiani.net
Ghostrack driver: p.412



2,5 W **POWER LED** — Lumen delivered up to 250 lm / Lumen maintenance: L90 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**1X.FH60** Precision	**A** 7° Very narrow	**HW**	2700	>90	215	< 3	**01**
		B 10° Narrow	**HQ**	3000	>90	220	< 3	**12**
		E 22° Medium	**WW**	3000	>80	253	< 3	**31**
		H 38° Wide	**NN**	4000	>80	288	< 3	**B0**
			LED nominal lumen					**C0**
								D0
								E0
								L0
								M0
								N0

4 W **POWER LED** — Lumen delivered up to 435 lm / Lumen maintenance: L90 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**1X.FH61** Precision	**A** 7° Very narrow	**HW**	2700	>90	410	< 3	**01**
		B 11° Narrow	**HQ**	3000	>90	415	< 3	**12**
		E 23° Medium	**WW**	3000	>80	485	< 3	**31**
		H 40° Wide	**NN**	4000	>80	530	< 3	**B0**
			LED nominal lumen					**C0**
								D0
								E0
								L0
								M0
								N0

9 W **POWER LED** — Lumen delivered up to 750 lm / Lumen maintenance: L90 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**1X.FH62** Precision	**A** 7° Very narrow	**HW**	2700	>90	725	< 3	**01**
		B 11° Narrow	**HQ**	3000	>90	730	< 3	**12**
		E 23° Medium	**WW**	3000	>80	845	< 3	**31**
		H 40° Wide	**NN**	4000	>80	940	< 3	**B0**
			LED nominal lumen					**C0**
								D0
								E0
								L0
								M0
								N0

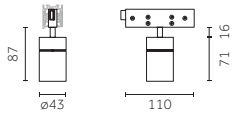
6,5 W **Warm Dimming COB LED** — Lumen delivered up to 130 lm / Lumen maintenance: L70 B50=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**1X.FH62** Precision	**B** 27° Medium	**DT**	1800-2800	>95	10-550	<4	**01**
			LED nominal lumen					**12**
								31
								B0
								C0
								D0
								E0
								L0
								M0
								N0

Mini Ø 43 mm | Performance (1X)

Risk 1 | 0.15 kg | IP20 | 850° | CE | CB | EAC







Code example:
X . 1X.FH71 B . HW 12

Accessories: p.411
Spacers/Distanziali: p.412
Track/Binario: p.707
Finishes: p.380
Photometric data: www.reggiani.net
Ghostrack driver: p.412



4 W POWER LED

Lumen delivered up to 450 lm / Lumen maintenance: L90 B10=50,000h

Driver		Version		Optics	
X	Not included	**1X.FH71**	Performance	**B** 6°	Narrow
				E 18°	Medium
				H 36°	Wide

LED	K	CRI	lm	SDCM
HW	2700	>90	410	< 3
HQ	3000	>90	415	< 3
WW	3000	>80	485	< 3
NN	4000	>80	530	< 3

LED nominal lumen

Finishes
01
12
31
B0
C0
D0
E0
L0
M0
N0

9 W POWER LED

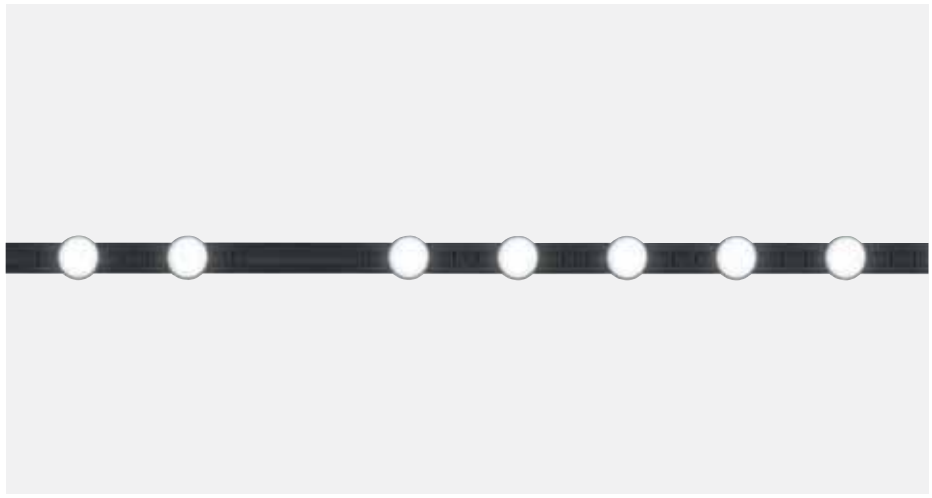
Lumen delivered up to 780 lm / Lumen maintenance: L90 B10=50,000h

Driver		Version		Optics	
X	Not included	**1X.FH72**	Performance	**B** 6°	Narrow
				E 18°	Medium
				H 36°	Wide

LED	K	CRI	lm	SDCM
HW	2700	>90	725	< 3
HQ	3000	>90	730	< 3
WW	3000	>80	845	< 3
NN	4000	>80	940	< 3

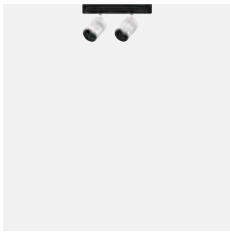
LED nominal lumen

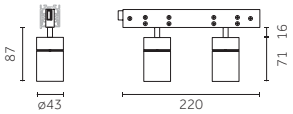
Finishes
01
12
31
B0
C0
D0
E0
L0
M0
N0



Mini Ø 43 mm | Precision (2X)

Risk 1 | 0.30 | IP20 | 850° | CE | CB | EAC







Code example:
X . 2X.FH60 A . HW 12

Accessories: p.410
Spacers/Distanziali: p.412
Track/Binario: p.707
Finishes: p.380
Photometric data:
www.reggiani.net
Ghostrack driver: p.412



2,5 W POWER LED

Lumen delivered up to 2x250 lm / Lumen maintenance: L90 B10=50,000h

Driver		Version		Optics		LED	K	CRI	lm	SDCM	Finishes
X	Not included	2X.FH60	Precision	A	7° Very narrow	HW	2700	>90	2x215	< 3	01
				B	10° Narrow	HQ	3000	>90	2x220	< 3	12
				E	22° Medium	WW	3000	>80	2x253	< 3	31
				H	38° Wide	NN	4000	>80	2x288	< 3	B0
						LED nominal lumen					C0
											D0
											E0
											L0
											M0
											N0

4 W POWER LED

Lumen delivered up to 2x435 lm / Lumen maintenance: L90 B10=50,000h

Driver		Version		Optics		LED	K	CRI	lm	SDCM	Finishes
X	Not included	2X.FH61	Precision	A	7° Very narrow	HW	2700	>90	2x410	< 3	01
				B	11° Narrow	HQ	3000	>90	2x415	< 3	12
				E	23° Medium	WW	3000	>80	2x485	< 3	31
				H	40° Wide	NN	4000	>80	2x530	< 3	B0
						LED nominal lumen					C0
											D0
											E0
											L0
											M0
											N0

9 W POWER LED

Lumen delivered up to 2x750 lm / Lumen maintenance: L90 B10=50,000h

Driver		Version		Optics		LED	K	CRI	lm	SDCM	Finishes
X	Not included	2X.FH62	Precision	A	7° Very narrow	HW	2700	>90	2x725	< 3	01
				B	11° Narrow	HQ	3000	>90	2x730	< 3	12
				E	23° Medium	WW	3000	>80	2x845	< 3	31
				H	40° Wide	NN	4000	>80	2x940	< 3	B0
						LED nominal lumen					C0
											D0
											E0
											L0
											M0
											N0

6,5 W Warm Dimming COB LED

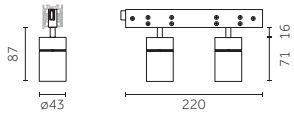
Lumen delivered up to 2x130 lm / Lumen maintenance: L70 B50=50,000h

Driver		Version		Optics		LED	K	CRI	lm	SDCM	Finishes
X	Not included	2X.FH62	Precision	B	27° Medium	DT	1800-2800	>95	2x10-550	<4	01
						LED nominal lumen					12
											31
											B0
											C0
											D0
											E0
											L0
											M0
											N0

Mini Ø 43 mm | Performance (2X)

Risk 1 | 0.30 kg | IP20 | 850°







Code example:
X . 2X.FH71 B . HW 12

Accessories: p.411
Spacers/Distanziali: p.412
Track/Binario: p.707
Finishes: p.380
Photometric data: www.reggiani.net
Ghostrack driver: p.412



4 W POWER LED

Lumen delivered up to 2x450 lm / Lumen maintenance: L90 B10=50,000h

Driver		Version		Optics	
X	Not included	**2X.FH71**	Performance	**B**	6° Narrow
				E	18° Medium
				H	36° Wide

LED	K	CRI	lm	SDCM
HW	2700	>90	2x410	< 3
HQ	3000	>90	2x415	< 3
WW	3000	>80	2x485	< 3
NN	4000	>80	2x530	< 3

LED nominal lumen

Finishes	
01	
12	
31	
B0	
C0	
D0	
E0	
L0	
M0	
N0	

9 W POWER LED

Lumen delivered up to 2x780 lm / Lumen maintenance: L90 B10=50,000h

Driver		Version		Optics	
X	Not included	**2X.FH72**	Performance	**B**	6° Narrow
				E	18° Medium
				H	36° Wide

LED	K	CRI	lm	SDCM
HW	2700	>90	2x725	< 3
HQ	3000	>90	2x730	< 3
WW	3000	>80	2x845	< 3
NN	4000	>80	2x940	< 3

LED nominal lumen

Finishes	
01	
12	
31	
B0	
C0	
D0	
E0	
L0	
M0	
N0	

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Mini Ø 43 mm | Precision | Accessories

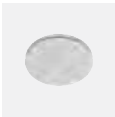
Optics accessories/
Accessori ottiche



Description
Glass filter 1 mm/
Filtro vetro 1 mm

Code
0.26400.00

Finishes
4A
5A
6A
7A
8A
9A



Description
Colored Gel Slides (2 pieces)/
Vetrini per gel colorato (2 pezzi)/

Code
0.26408.0000

Description
Selective filter 3000K - 2700K /
Filtro selettivo 3000K - 2700K

Code
0.26557.0000

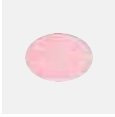
Description
Selective filter 2700K - 2500K /
Filtro selettivo 2700K - 2500K

Code
0.26416.0000



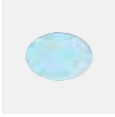
Description
Selective filter 2700K - 2200K/
Filtro selettivo 2700K - 2200K

Code
0.26424.0000



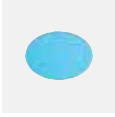
Description
Selective filter 2700K - 2000K/
Filtro selettivo 2700K - 2000K

Code
0.26432.0000



Description
Selective filter 3000K - 3600K /
Filtro selettivo 3000K - 3600K

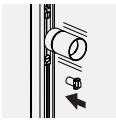
Code
0.26565.0000



Description
Selective filter 3000K - 4000K /
Filtro selettivo 3000K - 4000K

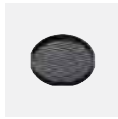
Code
0.26573.0000





Description
Ghost lock - max 3,5kg
For vertical instalation/
Per installazione verticale

Code
0.26508.00



Description
Dense texture honeycomb louvre/
Griglia alveolare a maglia fitta

Code
0.26440.0000



Description
Wide texture honeycomb louvre/
Griglia alveolare a maglia larga

Code
0.26448.0000

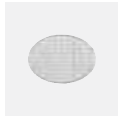


Description
Elliptical beam lens /
Lente per fascio ellittico

Code
0.26456.0000

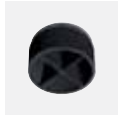
Description
Opal lens/
Lente opale

Code
0.26460.0000



Description
Spread lens
Lente diffondente

Code
0.26468.0000



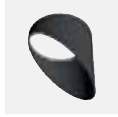
Description
Cross blade louvre/
Griglia a croce

Code
0.26476.0000



Description
Barn doors/
Alette rompiflusso

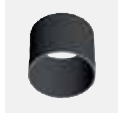
Code
0.26484.0000



Description
Cone 45 ° wall washer/
Cono 45° wall washer

Code
0.26488.00

Finishes
12
31



Description
Short snoot/
Cilindro corto

Code
0.26556.00

Finishes
12
31

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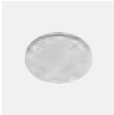
Mini Ø 43 mm | Performance | Accessories

Optics accessories/
Accessori ottiche



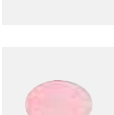
Description	Code	Finishes
Glass filter 1 mm/ Filtro vetro 1 mm	0.26401.00	4A 5A 6A 7A 8A 9A



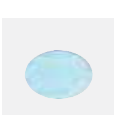
Description	Code
Colored Gel Slides (2 pieces)/ Vetrini per gel colorato (2 pezzi)/	0.26409.0000

Description	Code
Selective filter 3000K - 2700K / Filtro selettivo 3000K - 2700K	0.26558.0000

Description	Code
Selective filter 2700K - 2500K / Filtro selettivo 2700K - 2500K	0.26417.0000



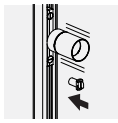
Description	Code
Selective filter 2700K - 2200K/ Filtro selettivo 2700K - 2200K	0.26425.0000



Description	Code
Selective filter 2700K - 2000K/ Filtro selettivo 2700K - 2000K	0.26433.0000



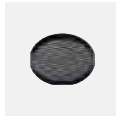
Description	Code
Selective filter 3000K - 3600K / Filtro selettivo 3000K - 3600K	0.26566.0000



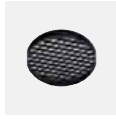
Description	Code
Ghost lock - max 3,5kg For vertical instalation/ Per installazione verticale	0.26508.00



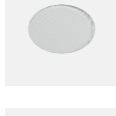
Description	Code
Selective filter 3000K - 4000K / Filtro selettivo 3000K - 4000K	0.26574.0000



Description	Code
Dense texture honeycomb louvre/ Griglia alveolare a maglia fitta	0.26441.0000

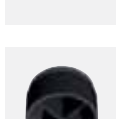


Description	Code
Wide texture honeycomb louvre/ Griglia alveolare a maglia larga	0.26449.0000

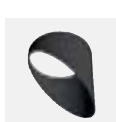


Description	Code
Elliptical beam lens / Lente per fascio ellittico	0.26492.0000

Description	Code
Opal lens/ Lente opale	0.26461.0000



Description	Code
Spread lens Lente diffondente	0.26469.0000



Description	Code
Cross blade louvre/ Griglia a croce	0.26480.0000

Description	Code	Finishes
Cone 45° wall washer/ Cono 45° wall washer	0.26496.00	12 31

Mini Ø 43 mm | Accessories

Mounting accessories/
Accessori montaggio

Description
Spacer - 110mm/
Distanziale - 110mm

Code
0.26500.0000

Description
Spacer - 220mm/
Distanziale - 220mm

Code
0.26501.0000

Description
Spacer - 300mm/
Distanziale - 300mm

p. 402

Code
0.26502.0000

Description
Spacer - 400mm/
Distanziale - 400mm

p. 402

Code
0.26503.0000

Description
Spacer - 600mm/
Distanziale - 600mm

p. 402

Code
0.26504.0000

Description
Spacer - 800mm/
Distanziale - 800mm

p. 402

Code
0.26505.0000

Description
Spacer - 1000mm/
Distanziale - 1000mm

p. 402

Code
0.26506.0000

Description
Spacer - 1200mm/
Distanziale - 1200mm

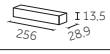
p. 402

Code
0.26507.0000

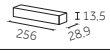
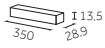
Mini Ø 43 mm | Electrical Devices

Ghostrack driver

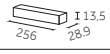
2,5 W **POWER LED**

Type	Code	W	Size (mm)	Tech. info	mA	Connectable fixtures
On/Off	**0.30456.0000**	-		220-240Vac / 50/60Hz	700	Min-Max: 8-14 (1X); 4-7 (2X)
DALI	**D.30456.0000**	-		120-277Vac / 50/60Hz	700	Min-Max: 4-14 (1X); 2-7 (2X)

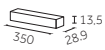
4 W **POWER LED**

Type	Code	W	Size (mm)	Tech. info	mA	Connectable fixtures
On/Off	**0.30451.0000**	-		220-240Vac / 50/60Hz	350	Min-Max: 3-4 (1X); 2 (2X)
DALI	**D.30451.0000**	-		120-277Vac / 50/60Hz	350	Min-Max: 1-4 (1X); 1-2 (2X)

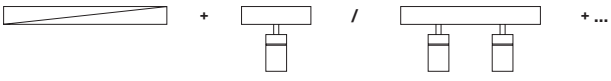
9 W **POWER LED**

Type	Code	W	Size (mm)	Tech. info	mA	Connectable fixtures
On/Off	**0.30453.0000**	-		220-240Vac / 50/60Hz	700	Min-Max: 3-4 (1X); 2 (2X)
DALI	**D.30453.0000**	-		120-277Vac / 50/60Hz	700	Min-Max: 1-4 (1X); 1-2 (2X)

6,5 W **Warm dimming COB LED**

Type	Code	W	Size (mm)	Tech. info	mA	Connectable fixtures
DALI	**D.30453.0000**	-		120-277Vac / 50/60Hz	700	Min-Max: 2-5 (1X); 1-2 (2X)

Create your Custom Cluster:
from 1 to 14 Yori Evo Ghostrack Mini (Ø43 mm)



Ghostrack driver | Single Mini Ø43 mm (1X) | Double Mini Ø 43 mm (2X)



Yori Evo Ghostrack

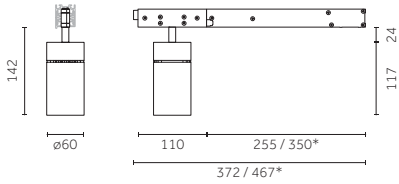
www.reggiani.net

#theilluminationcollective

Ø 60 mm | Precision

Risk 1 | 0.36 | IP20 | 850° | CE | CB | EAC







Code example:
0 . 1X.GH62 B . HC 01

Accessories: p.420
Spacers/Distanziali: p.422
Track/Binario: p.707
Finishes: p.380
Photometric data:
www.reggiani.net

9 W COB LED

Lumen delivered up to 1115 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics	
0	On-Off	**1X.GH62**	Precision	**B**	12° Narrow
D	*DALI			**E**	20° Medium
				K	- Without optics

LED	K	CRI	lm	SDCM
HC	3000	>98	960	< 2
HW	2700	>90	1050	< 2
HQ	3000	>90	1100	< 2
WW	3000	>80	1300	< 3
NN	4000	>80	1360	< 3

LED nominal lumen

Finishes
01 **12** **31** **B0** **C0** **D0** **E0** **L0** **M0** **N0**

12 W COB LED

Lumen delivered up to 1455 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics	
0	On-Off	**1X.GH63**	Precision	**B**	12° Narrow
D	*DALI			**E**	20° Medium
				K	- Without optics

LED	K	CRI	lm	SDCM
HC	3000	>98	1250	< 2
HW	2700	>90	1370	< 2
HQ	3000	>90	1420	< 2
WW	3000	>80	1700	< 3
NN	4000	>80	1775	< 3

LED nominal lumen

Finishes
01 **12** **31** **B0** **C0** **D0** **E0** **L0** **M0** **N0**

17 W COB LED

Lumen delivered up to 1970 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics	
0	On-Off	**1X.GH64**	Precision	**B**	12° Narrow
D	*DALI			**E**	20° Medium
				K	- Without optics

LED	K	CRI	lm	SDCM
HC	3000	>98	1700	< 2
HW	2700	>90	1870	< 2
HQ	3000	>90	1920	< 2
WW	3000	>80	2320	< 3
NN	4000	>80	2400	< 3

LED nominal lumen

Finishes
01 **12** **31** **B0** **C0** **D0** **E0** **L0** **M0** **N0**

12 W Warm Dimming COB LED

Lumen delivered up to 690 lm / Lumen maintenance: L70 B50=50,000h

Driver		Version		Optics	
D	*DALI	**1X.GH63**	Precision	**B**	27° Medium

LED	K	CRI	lm	SDCM
DT	1700-3000	>95	100-1000	<4

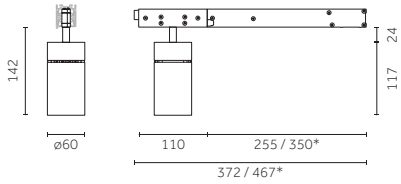
LED nominal lumen

Finishes
01 **12** **31** **B0** **C0** **D0** **E0** **L0** **M0** **N0**

Ø 60 mm | Performance

Risk 1 | 0.36 kg | IP20 | 850° | CE | CB | EAC







Code example:

0 . 1X.GH72 B . HC 01

Accessories: p.421
Spacers/Distanziali: p.422
Track/Binario: p.707
Finishes: p.380
Photometric data: www.reggiani.net

9 W COB LED

Lumen delivered up to 1200 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics	
0	On-Off	**1X.GH72**	Performance	**B**	13° Narrow
D	*DALI			**E**	24° Medium
				H	40° Wide
				K	- Without optics

LED	K	CRI	lm	SDCM
HC	3000	>98	960	< 2
HW	2700	>90	1050	< 2
HQ	3000	>90	1100	< 2
WW	3000	>80	1300	< 3
NN	4000	>80	1360	< 3

LED nominal lumen

Finishes	
01	
12	
31	
B0	
C0	
D0	
E0	
L0	
M0	
N0	

12 W COB LED

Lumen delivered up to 1560 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics	
0	On-Off	**1X.GH73**	Performance	**B**	13° Narrow
D	*DALI			**E**	24° Medium
				H	40° Wide
				K	- Without optics

LED	K	CRI	lm	SDCM
HC	3000	>98	1250	< 2
HW	2700	>90	1370	< 2
HQ	3000	>90	1420	< 2
WW	3000	>80	1700	< 3
NN	4000	>80	1775	< 3

LED nominal lumen

Finishes	
01	
12	
31	
B0	
C0	
D0	
E0	
L0	
M0	
N0	

17 W COB LED

Lumen delivered up to 2110 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics	
0	On-Off	**1X.GH74**	Performance	**B**	13° Narrow
D	*DALI			**E**	24° Medium
				H	40° Wide
				K	- Without optics

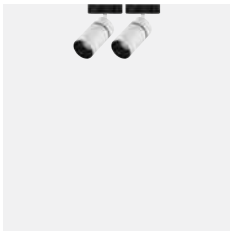
LED	K	CRI	lm	SDCM
HC	3000	>98	1700	< 2
HW	2700	>90	1870	< 2
HQ	3000	>90	1920	< 2
WW	3000	>80	2320	< 3
NN	4000	>80	2400	< 3

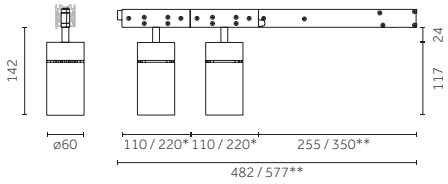
LED nominal lumen

Finishes	
01	
12	
31	
B0	
C0	
D0	
E0	
L0	
M0	
N0	

Ø 60 mm | Precision (2X)

Risk 1 | 0.36 | IP20 | 850° | CB | EAC







Code example:
0 . 2X.GH62 B . HC 01

Accessories: p.420
Spacers/Distanziali: p.422
Track/Binario: p.707
Finishes: p.380
Photometric data:
www.reggiani.net

Notes:
*220 mm adapter available/
*Disponibile con adattatore da 220 mm

9 W COB LED

Lumen delivered up to 2x1115 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics	
0	On-Off	**2X.GH62**	Precision	**B**	12° Narrow
D	**DALI			**E**	20° Medium
				K	- Without optics

LED	K	CRI	lm	SDCM
HC	3000	>98	2x960	< 2
HW	2700	>90	2x1050	< 2
HQ	3000	>90	2x1100	< 2
WW	3000	>80	2x1300	< 3
NN	4000	>80	2x1360	< 3

LED nominal lumen

Finishes
01
12
31
B0
C0
D0
E0
L0
M0
N0

12 W COB LED

Lumen delivered up to 2x1455 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics	
0	On-Off	**2X.GH63**	Precision	**B**	12° Narrow
D	**DALI			**E**	20° Medium
				K	- Without optics

LED	K	CRI	lm	SDCM
HC	3000	>98	2x1250	< 2
HW	2700	>90	2x1370	< 2
HQ	3000	>90	2x1420	< 2
WW	3000	>80	2x1700	< 3
NN	4000	>80	2x1775	< 3

LED nominal lumen

Finishes
01
12
31
B0
C0
D0
E0
L0
M0
N0

17 W COB LED

Lumen delivered up to 2x1970 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics	
0	On-Off	**2X.GH64**	Precision	**B**	12° Narrow
D	**DALI			**E**	20° Medium
				K	- Without optics

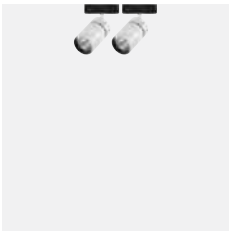
LED	K	CRI	lm	SDCM
HC	3000	>98	2x1700	< 2
HW	2700	>90	2x1870	< 2
HQ	3000	>90	2x1920	< 2
WW	3000	>80	2x2320	< 3
NN	4000	>80	2x2400	< 3

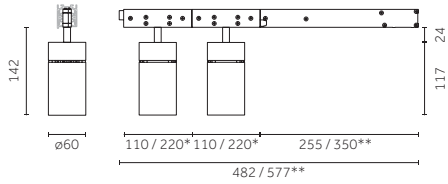
LED nominal lumen

Finishes
01
12
31
B0
C0
D0
E0
L0
M0
N0

Ø 60 mm | Performance (2X)

Risk 1 | 0.36 Kg | IP20 | 850°







Code example:
0 . 2X.GH72 B . HC 01

Accessories: p.421
Spacers/Distanziali: p.422
Track/Binario: p.707
Finishes: p.380
Photometric data:
www.reggiani.net

Notes:
*220 mm adapter available/
*Disponibile con adattatore da 220 mm

9 W COB LED

Lumen delivered up to 2x1200 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics		LED	K	CRI	lm	SDCM	Finishes
0	On-Off	**2X.GH72**	Performance	**B**	13° Narrow	**HC**	3000	>98	2x960	< 2	**01**
D	**DALI			**E**	24° Medium	**HW**	2700	>90	2x1050	< 2	**12**
				H	40° Wide	**HQ**	3000	>90	2x1100	< 2	**31**
				K	- Without optics	**WW**	3000	>80	2x1300	< 3	**B0**
						NN	4000	>80	2x1360	< 3	**C0**
						LED nominal lumen					**D0**
											E0
											L0
											M0
											N0

12 W COB LED

Lumen delivered up to 2x1560 lm / Lumen maintenance: L80 B10=50,000h

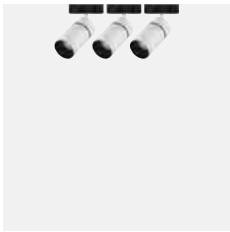
Driver		Version		Optics		LED	K	CRI	lm	SDCM	Finishes
0	On-Off	**2X.GH73**	Performance	**B**	13° Narrow	**HC**	3000	>98	2x1250	< 2	**01**
D	**DALI			**E**	24° Medium	**HW**	2700	>90	2x1370	< 2	**12**
				H	40° Wide	**HQ**	3000	>90	2x1420	< 2	**31**
				K	- Without optics	**WW**	3000	>80	2x1700	< 3	**B0**
						NN	4000	>80	2x1775	< 3	**C0**
						LED nominal lumen					**D0**
											E0
											L0
											M0
											N0

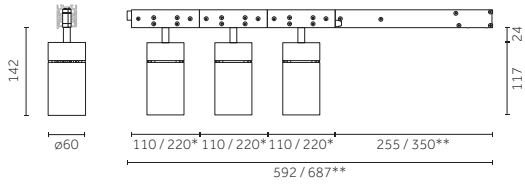
17 W COB LED

Lumen delivered up to 2x2110 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics		LED	K	CRI	lm	SDCM	Finishes
0	On-Off	**2X.GH74**	Performance	**B**	13° Narrow	**HC**	3000	>98	2x1700	< 2	**01**
D	**DALI			**E**	24° Medium	**HW**	2700	>90	2x1870	< 2	**12**
				H	40° Wide	**HQ**	3000	>90	2x1920	< 2	**31**
				K	- Without optics	**WW**	3000	>80	2x2320	< 3	**B0**
						NN	4000	>80	2x2400	< 3	**C0**
						LED nominal lumen					**D0**
											E0
											L0
											M0
											N0

Ø 60 mm | Precision (3X)





0°-90° 356°

Code example:
0 . 3X.GH62 B . HC 01

Accessories: p.420
Spacers/Distanziali: p.422
Track/Binario: p.707
Finishes: p.380
Photometric data:
www.reggiani.net

Notes:
*220 mm adapter available/
*Disponibile con adattatore da 220 mm

9 W **COB LED** — Lumen delivered up to 3x1115 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics	
0	On-Off	**3X.GH62**	Precision	**B**	12° Narrow
D	**DALI			**E**	20° Medium
				K	- Without optics

LED	K	CRI	lm	SDCM
HC	3000	>98	3x960	< 2
HW	2700	>90	3x1050	< 2
HQ	3000	>90	3x1100	< 2
WW	3000	>80	3x1300	< 3
NN	4000	>80	3x1360	< 3

LED nominal lumen

Finishes: **01**, **12**, **31**, **B0**, **C0**, **D0**, **E0**, **L0**, **M0**, **N0**

12 W **COB LED** — Lumen delivered up to 2x1455 lm / Lumen maintenance: L80 B10=50,000h

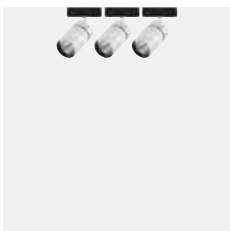
Driver		Version		Optics	
0	On-Off	**3X.GH63**	Precision	**B**	12° Narrow
D	**DALI			**E**	20° Medium
				K	- Without optics

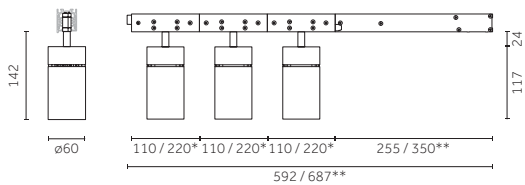
LED	K	CRI	lm	SDCM
HC	3000	>98	3x1250	< 2
HW	2700	>90	3x1370	< 2
HQ	3000	>90	3x1420	< 2
WW	3000	>80	3x1700	< 3
NN	4000	>80	3x1775	< 3

LED nominal lumen

Finishes: **01**, **12**, **31**, **B0**, **C0**, **D0**, **E0**, **L0**, **M0**, **N0**

Ø 60 mm | Performance (3X)





0°-90° 356°

Code example:
0 . 3X.GH72 B . HC 01

Accessories: p.421
Spacers/Distanziali: p.422
Track/Binario: p.707
Finishes: p.380
Photometric data:
www.reggiani.net

Notes:
*220 mm adapter available/
*Disponibile con adattatore da 220 mm

9 W **COB LED** — Lumen delivered up to 3x1200 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics	
0	On-Off	**3X.GH72**	Performance	**B**	13° Narrow
D	**DALI			**E**	24° Medium
				H	40° Wide
				K	- Without optics

LED	K	CRI	lm	SDCM
HC	3000	>98	3x960	< 2
HW	2700	>90	3x1050	< 2
HQ	3000	>90	3x1100	< 2
WW	3000	>80	3x1300	< 3
NN	4000	>80	3x1360	< 3

LED nominal lumen

Finishes: **01**, **12**, **31**, **B0**, **C0**, **D0**, **E0**, **L0**, **M0**, **N0**

12 W **COB LED** — Lumen delivered up to 2x1560 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics	
0	On-Off	**3X.GH73**	Performance	**B**	13° Narrow
D	**DALI			**E**	24° Medium
				H	40° Wide
				K	- Without optics

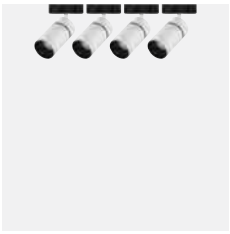
LED	K	CRI	lm	SDCM
HC	3000	>98	3x1250	< 2
HW	2700	>90	3x1370	< 2
HQ	3000	>90	3x1420	< 2
WW	3000	>80	3x1700	< 3
NN	4000	>80	3x1775	< 3

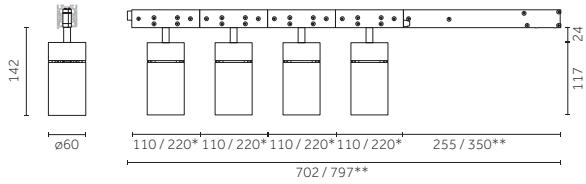
LED nominal lumen

Finishes: **01**, **12**, **31**, **B0**, **C0**, **D0**, **E0**, **L0**, **M0**, **N0**

Ø 60 mm | Precision (4X)

Risk 1 | 0.36 Kg | IP20 | 850° | CE | CB | EAC







Code example:
0 . 4X.GH62 B . HC 01

Accessories: p.420
Spacers/Distanziali: p.422
Track/Binario: p.707
Finishes: p.380
Photometric data:
www.reggiani.net

Notes:
*220 mm adapter available/
*Disponibile con adattatore da 220 mm

9 W **COB LED**

Lumen delivered up to 4x1115 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics	
0	On-Off	**4X.GH62**	Precision	**B**	12° Narrow
D	**DALI			**E**	40° Medium
				K	- Without optics

LED	K	CRI	lm	SDCM
HC	3000	>98	4x960	< 2
HW	2700	>90	4x1050	< 2
HQ	3000	>90	4x1100	< 2
WW	3000	>80	4x1300	< 3
NN	4000	>80	4x1360	< 3

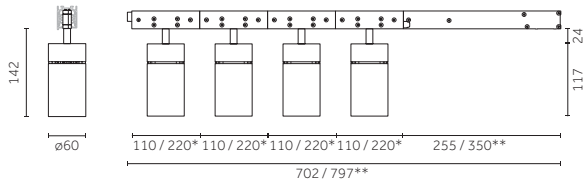
LED nominal lumen

Finishes
01
12
31
B0
C0
D0
E0
L0
M0
N0

Ø 60 mm | Performance (4X)

Risk 1 | 0.36 Kg | IP20 | 850° | CE | CB | EAC







Code example:
0 . 4X.GH72 B . HC 01

Accessories: p.421
Spacers/Distanziali: p.422
Track/Binario: p.707
Finishes: p.380
Photometric data:
www.reggiani.net

Notes:
*220 mm adapter available/
*Disponibile con adattatore da 220 mm

9 W **COB LED**

Lumen delivered up to 3x1200 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics	
0	On-Off	**4X.GH72**	Performance	**B**	13° Narrow
D	**DALI			**E**	24° Medium
				H	40° Wide
				K	- Without optics

LED	K	CRI	lm	SDCM
HC	3000	>98	4x960	< 2
HW	2700	>90	4x1050	< 2
HQ	3000	>90	4x1100	< 2
WW	3000	>80	4x1300	< 3
NN	4000	>80	4x1360	< 3

LED nominal lumen

Finishes
01
12
31
B0
C0
D0
E0
L0
M0
N0

Ø 60 mm | Precision | Accessories

Interchangeable IOS optics/ Ottiche intercambiabili IOS




Description	Code
Precision - Narrow beam/ Precision - Fascio stretto (12°-9W, 12W, 17W)	0.35125.0000

Not for codes/Non per codici: **1X.GH63B.DT**



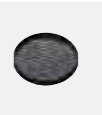

Description	Code
Precision - Medium beam/ Precision - Fascio medio (20°-9W, 12W, 17W)	0.35126.0000

Not for codes/Non per codici: **1X.GH63B.DT**

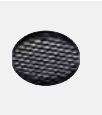
Optics accessories/ Accessori ottiche



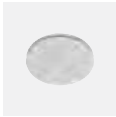
Description	Code	Finishes
Glass filter 1 mm/ Filtro vetro 1 mm	0.26402.00	4A 5A 6A 7A 8A 9A



Description	Code
Dense texture honeycomb louvre/ Griglia alveolare a maglia fitta	0.26442.0000



Description	Code
Wide texture honeycomb louvre/ Griglia alveolare a maglia larga	0.26450.0000



Description	Code
Colored Gel Slides (2 pieces)/ Vetrini per gel colorato (2 pezzi)/	0.26410.0000



Description	Code
Elliptical beam lens / Lente per fascio ellittico	0.26457.0000

Description	Code
Selective filter 3000K - 2700K / Filtro selettivo 3000K - 2700K	0.26559.0000

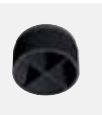
Description	Code
Opal lens/ Lente opale	0.26462.0000

Description	Code
Selective filter 2700K - 2500K / Filtro selettivo 2700K - 2500K	0.26418.0000

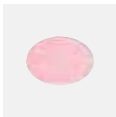


Description	Code
Spread lens Lente diffondente	0.26470.0000

Description	Code
Selective filter 2700K - 2200K/ Filtro selettivo 2700K - 2200K	0.26426.0000



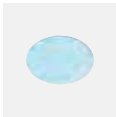
Description	Code
Cross blade louvre/ Griglia a croce	0.26477.0000



Description	Code
Selective filter 2700K - 2000K/ Filtro selettivo 2700K - 2000K	0.26434.0000



Description	Code
Barn doors/ Alette rompiflusso	0.26485.0000



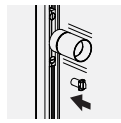
Description	Code
Selective filter 3000K - 3600K / Filtro selettivo 3000K - 3600K	0.26567.0000



Description	Code	Finishes
Cone 45 ° wall washer/ Cono 45° wall washer	0.26489.00	12 31

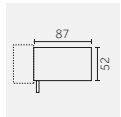


Description	Code
Selective filter 3000K - 4000K / Filtro selettivo 3000K - 4000K	0.26575.0000

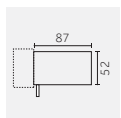



Description	Code
Ghost lock - max 3,5kg For vertical instalation/ Per installazione verticale	0.26508.00

Framing accessory/ Sagomatore

Description	Code	Finishes
Framing accessory, light shape - square/ Sagomatore, forma di luce - quadrata	0.26651.00	21

Description	Code	Finishes
Framing accessory, light shape - round/ Sagomatore, forma di luce - tonda	0.26650.00	21

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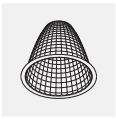
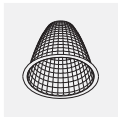
Ø 60 mm | Performance | Accessories

Interchangeable IOS optics/ Ottiche intercambiabili IOS



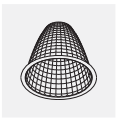

Description
Performance - Narrow beam/
Performance - Fascio stretto
(13°-9W, 12W, 17W)

Code
0.35145.0000




Description
Performance - Wide beam/
Performance - Fascio largo
(40°-9W, 12W, 17W)

Code
0.35147.0000




Description
Performance - Medium beam/
Performance - Fascio medio
(24°-9W, 12W, 17W)

Code
0.35146.0000

Optics accessories/ Accessori ottiche



Description
Glass filter 1 mm/
Filtro vetro 1 mm

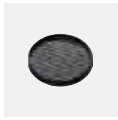
Code
0.26403.00

Finishes
4A
5A
6A
7A
8A
9A



Description
Selective filter 3000K - 4000K /
Filtro selettivo 3000K - 4000K

Code
0.26576.0000



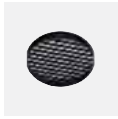
Description
Dense texture honeycomb louvre/
Griglia alveolare a maglia fitta

Code
0.26443.0000



Description
Colored Gel Slides (2 pieces)/
Vetrini per gel colorato (2 pezzi)/

Code
0.26411.0000



Description
Wide texture honeycomb louvre/
Griglia alveolare a maglia larga

Code
0.26451.0000

Description
Selective filter 3000K - 2700K /
Filtro selettivo 3000K - 2700K

Code
0.26560.0000



Description
Elliptical beam lens /
Lente per fascio ellittico

Code
0.26493.0000

Description
Selective filter 2700K - 2500K /
Filtro selettivo 2700K - 2500K

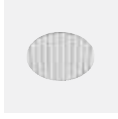
Code
0.26419.0000

Description
Opal lens/
Lente opale

Code
0.26463.0000

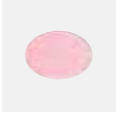
Description
Selective filter 2700K - 2200K/
Filtro selettivo 2700K - 2200K

Code
0.26427.0000



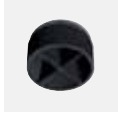
Description
Spread lens
Lente diffondente

Code
0.26471.0000



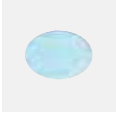
Description
Selective filter 2700K - 2000K/
Filtro selettivo 2700K - 2000K

Code
0.26435.0000



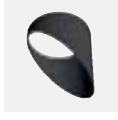
Description
Cross blade louvre/
Griglia a croce

Code
0.26481.0000



Description
Selective filter 3000K - 3600K /
Filtro selettivo 3000K - 3600K

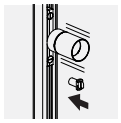
Code
0.26568.0000



Description
Cone 45 ° wall washer/
Cono 45° wall washer

Code
0.26497.00

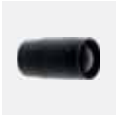
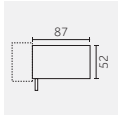
Finishes
12
31

Description
Ghost lock - max 3,5kg
For vertical instalation/
Per installazione verticale

Code
0.26508.00

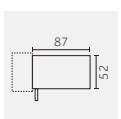
Framing accessory/ Sagomatore

Description
Framing accessory, light shape - square/
Sagomatore, forma di luce - quadrata

Code
0.26651.00

Finishes
21

Description
Framing accessory, light shape - round/
Sagomatore, forma di luce - tonda

Code
0.26650.00

Finishes
21

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Ø 60 mm | Accessories

Mounting accessories/
Accessori montaggio

Description
Spacer - 110mm/
Distanziale - 110mm

Code
0.26500.0000

Description
Spacer - 220mm/
Distanziale - 220mm

Code
0.26501.0000

Description
Spacer - 300mm/
Distanziale - 300mm

Code
0.26502.0000

p. 402

Description
Spacer - 400mm/
Distanziale - 400mm

Code
0.26503.0000

p. 402

Description
Spacer - 600mm/
Distanziale - 600mm

Code
0.26504.0000

p. 402

Description
Spacer - 800mm/
Distanziale - 800mm

Code
0.26505.0000

p. 402

Description
Spacer - 1000mm/
Distanziale - 1000mm

Code
0.26506.0000

p. 402

Description
Spacer - 1200mm/
Distanziale - 1200mm

Code
0.26507.0000

p. 402

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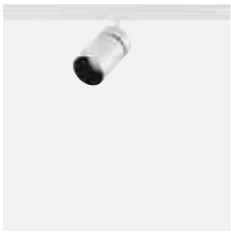
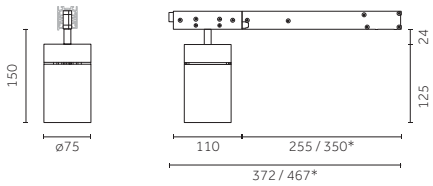
Ø 75 mm | Precision

Risk 1 | 0.58 kg | IP20 | 850° | CE | CB | EAC







Code example:
0 . 1X.LH63 B . HC 01

Accessories: p.429
Spacers/Distanziali: p.431
Track/Binario: p.707
Finishes: p.380
Photometric data:
www.reggiani.net

12 W COB LED

Lumen delivered up to 1575 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics	
0	On-Off	**1X.LH63**	Precision	**B** 12°	Narrow
D	*DALI			**E** 24°	Medium
				K -	Without optics

LED	K	CRI	lm	SDCM
HC	3000	>98	1323	< 2
HW	2700	>90	1491	< 2
HQ	3000	>90	1533	< 2
WW	3000	>80	1859	< 3
NN	4000	>80	1920	< 3

LED nominal lumen

Finishes: 01, 12, 31, B0, C0, D0, E0, L0, M0, N0

17 W COB LED

Lumen delivered up to 2190 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics	
0	On-Off	**1X.LH64**	Precision	**B** 12°	Narrow
D	*DALI			**E** 24°	Medium
				K -	Without optics

LED	K	CRI	lm	SDCM
HC	3000	>98	1834	< 2
HW	2700	>90	2067	< 2
HQ	3000	>90	2122	< 2
WW	3000	>80	2582	< 3
NN	4000	>80	2665	< 3

LED nominal lumen

Finishes: 01, 12, 31, B0, C0, D0, E0, L0, M0, N0

17 W COB LED

Lumen delivered up to 1465 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics	
0	On-Off	**1X.NH64**	Precision	**A** 7°	Very narrow
D	*DALI				

LED	K	CRI	lm	SDCM
HC	3000	>98	1700	< 2
HW	2700	>90	1870	< 2
HQ	3000	>90	1920	< 2
WW	3000	>80	2320	< 3
NN	4000	>80	2400	< 3

LED nominal lumen

Finishes: 01, 12, 31, B0, C0, D0, E0, L0, M0, N0

24 W COB LED

Lumen delivered up to 2955 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics	
0	On-Off	**1X.LH66**	Precision	**B** 12°	Narrow
D	*DALI			**E** 24°	Medium
				K -	Without optics

LED	K	CRI	lm	SDCM
HC	3000	>98	2476	< 2
HW	2700	>90	2792	< 2
HQ	3000	>90	2860	< 2
WW	3000	>80	3487	< 3
NN	4000	>80	3602	< 3

LED nominal lumen

Finishes: 01, 12, 31, B0, C0, D0, E0, L0, M0, N0

28 W COB LED

Lumen delivered up to 3325 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics	
0	On-Off	**1X.LH67**	Precision	**B** 12°	Narrow
D	*DALI			**E** 24°	Medium
				K -	Without optics

LED	K	CRI	lm	SDCM
HC	3000	>98	2777	< 2
HW	2700	>90	3137	< 2
HQ	3000	>90	3207	< 2
WW	3000	>80	3898	< 3
NN	4000	>80	4054	< 3

LED nominal lumen

Finishes: 01, 12, 31, B0, C0, D0, E0, L0, M0, N0



Code example:
0 . 1X.LH66 B . DT 01

Accessories: p.429
Spacers/Distanziali: p.431
Track/Binario: p.707
Finishes: p.380
Photometric data:
www.reggiani.net

25 W **Warm Dimming COB LED** — Lumen delivered up to 1100 lm / Lumen maintenance: L70 B50=50,000h

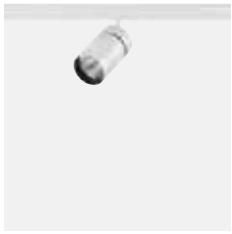
Driver		Version		Optics		LED	K	CRI	lm	SDCM
D	*DALI	**1X.LH66**	Precision	**B**	25° Medium	**DT**	1700-3000	>95	100-2500	<4

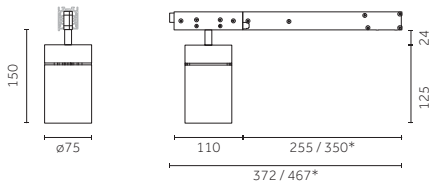
LED nominal lumen

Finishes	
01	
12	
31	
B0	
C0	
D0	
E0	
L0	
M0	
N0	

Ø 75 mm | Performance

Risk 1 | 0.58 kg | IP20 | 850° | CE | CB | EAC







Code example:
0 . 1X.LH73 B . HW 12

Accessories: p.430
Spacers/Distanziali: p.431
Track/Binario: p.707
Finishes: p.380
Photometric data:
www.reggiani.net

12 W **COB LED** — Lumen delivered up to 1800 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics		LED	K	CRI	lm	SDCM
0	On-Off	**1X.LH73**	Performance	**B**	12° Narrow	**HC**	3000	>98	1323	< 2
D	*DALI			**E**	24° Medium	**HW**	2700	>90	1491	< 2
				H	48° Wide	**HQ**	3000	>90	1533	< 2
				K	- Without optics	**WW**	3000	>80	1859	< 3
						NN	4000	>80	1920	< 3

LED nominal lumen

Finishes	
01	
12	
31	
B0	
C0	
D0	
E0	
L0	
M0	
N0	

17 W **COB LED** — Lumen delivered up to 2480 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics		LED	K	CRI	lm	SDCM
0	On-Off	**1X.LH74**	Performance	**B**	12° Narrow	**HC**	3000	>98	1834	< 2
D	*DALI			**E**	24° Medium	**HW**	2700	>90	2067	< 2
				H	48° Wide	**HQ**	3000	>90	2122	< 2
				K	- Without optics	**WW**	3000	>80	2582	< 3
						NN	4000	>80	2665	< 3

LED nominal lumen

Finishes	
01	
12	
31	
B0	
C0	
D0	
E0	
L0	
M0	
N0	

24 W **COB LED** — Lumen delivered up to 3350 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics		LED	K	CRI	lm	SDCM
0	On-Off	**1X.LH76**	Performance	**B**	12° Narrow	**HC**	3000	>98	2476	< 2
D	*DALI			**E**	24° Medium	**HW**	2700	>90	2792	< 2
				H	48° Wide	**HQ**	3000	>90	2860	< 2
				K	- Without optics	**WW**	3000	>80	3487	< 3
						NN	4000	>80	3602	< 3

LED nominal lumen

Finishes	
01	
12	
31	
B0	
C0	
D0	
E0	
L0	
M0	
N0	

28 W **COB LED** — Lumen delivered up to 3770 lm / Lumen maintenance: L80 B10=50,000h

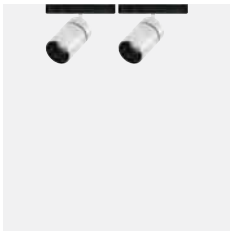
Driver		Version		Optics		LED	K	CRI	lm	SDCM
0	On-Off	**1X.LH77**	Performance	**B**	12° Narrow	**HC**	3000	>98	2777	< 2
D	*DALI			**E**	24° Medium	**HW**	2700	>90	3137	< 2
				H	48° Wide	**HQ**	3000	>90	3207	< 2
				K	- Without optics	**WW**	3000	>80	3898	< 3
						NN	4000	>80	4054	< 3

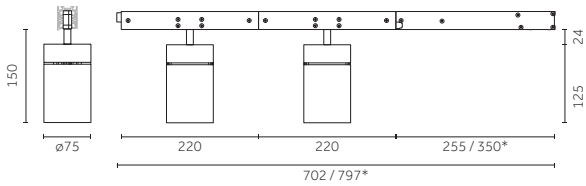
LED nominal lumen

Finishes	
01	
12	
31	
B0	
C0	
D0	
E0	
L0	
M0	
N0	

Ø 75 mm | Precision (2X)

Risk 1 | 0.58 | IP20 | 850° | CB | EAC





0°-90° | 356°

Code example:
0 . 2X.LH62 B . HW 01

Accessories: p.429
Spacers/Distanziali: p.431
Track/Binario: p.707
Finishes: p.380
Photometric data: www.reggiani.net

9 W COB LED — Lumen delivered up to 2x 1450 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics
0 On-Off	**2X.LH62** Precision	**B** 12° Narrow
D *DALI		**E** 24° Medium
		K - Without optics

LED	K	CRI	lm	SDCM
HC	3000	>98	1215	< 2
HW	2700	>90	1370	< 2
HQ	3000	>90	1410	< 2
WW	3000	>80	1710	< 3
NN	4000	>80	1765	< 3

LED nominal lumen

Finishes: 01, 12, 31, B0, C0, D0, E0, L0, M0, N0

12 W COB LED — Lumen delivered up to 2x1575 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics
0 On-Off	**2X.LH63** Precision	**B** 12° Narrow
D *DALI		**E** 24° Medium
		K - Without optics

LED	K	CRI	lm	SDCM
HC	3000	>98	1323	< 2
HW	2700	>90	1491	< 2
HQ	3000	>90	1533	< 2
WW	3000	>80	1859	< 3
NN	4000	>80	1920	< 3

LED nominal lumen

Finishes: 01, 12, 31, B0, C0, D0, E0, L0, M0, N0

17 W COB LED — Lumen delivered up to 2x1465 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics
0 On-Off	**2X.NH64** Precision	**A** 7° Very narrow
D *DALI		

LED	K	CRI	lm	SDCM
HC	3000	>98	1700	< 2
HW	2700	>90	1870	< 2
HQ	3000	>90	1920	< 2
WW	3000	>80	2320	< 3
NN	4000	>80	2400	< 3

LED nominal lumen

Finishes: 01, 12, 31, B0, C0, D0, E0, L0, M0, N0

17 W COB LED — Lumen delivered up to 2x2190 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics
0 On-Off	**2X.LH64** Precision	**B** 12° Narrow
D *DALI		**E** 24° Medium
		K - Without optics

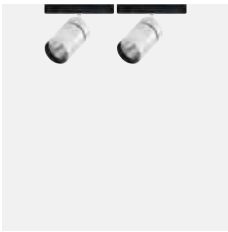
LED	K	CRI	lm	SDCM
HC	3000	>98	1834	< 2
HW	2700	>90	2067	< 2
HQ	3000	>90	2122	< 2
WW	3000	>80	2582	< 3
NN	4000	>80	2665	< 3

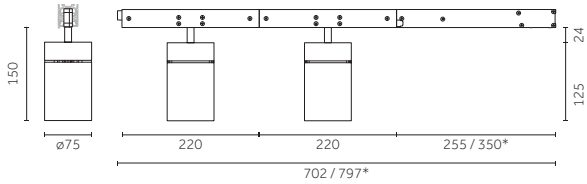
LED nominal lumen

Finishes: 01, 12, 31, B0, C0, D0, E0, L0, M0, N0

Ø 75 mm | Performance (2X)

Risk 1 | 0.58 Kg | IP20 | 850° | CE | CB | EAC







Code example:
0 . 2X.LH72 B . HW 12

Accessories: p.430
Spacers/Distanziali: p.431
Track/Binario: p.707
Finishes: p.380
Photometric data:
www.reggiani.net

9 W COB LED

Lumen delivered up to 2x1650 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics	
0	On-Off	**2X.LH72**	Performance	**B**	12° Narrow
D	*DALI			**E**	24° Medium
				H	48° Wide
				K	- Without optics

LED	K	CRI	lm	SDCM
HC	3000	>98	1215	< 2
HW	2700	>90	1370	< 2
HQ	3000	>90	1410	< 2
WW	3000	>80	1710	< 3
NN	4000	>80	1765	< 3

LED nominal lumen

Finishes
01 **12** **31** **B0** **C0** **D0** **E0** **L0** **M0** **N0**

12 W COB LED

Lumen delivered up to 2x1800 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics	
0	On-Off	**2X.LH73**	Performance	**B**	12° Narrow
D	*DALI			**E**	24° Medium
				H	48° Wide
				K	- Without optics

LED	K	CRI	lm	SDCM
HC	3000	>98	1323	< 2
HW	2700	>90	1491	< 2
HQ	3000	>90	1533	< 2
WW	3000	>80	1859	< 3
NN	4000	>80	1920	< 3

LED nominal lumen

Finishes
01 **12** **31** **B0** **C0** **D0** **E0** **L0** **M0** **N0**

17 W COB LED

Lumen delivered up to 2x2480 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics	
0	On-Off	**2X.LH74**	Performance	**B**	12° Narrow
D	*DALI			**E**	24° Medium
				H	48° Wide
				K	- Without optics

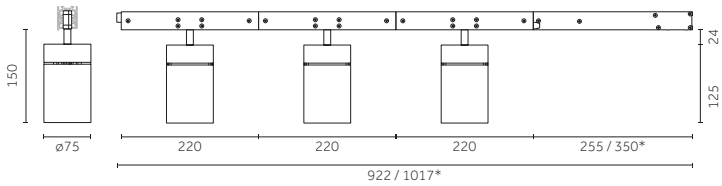
LED	K	CRI	lm	SDCM
HC	3000	>98	1834	< 2
HW	2700	>90	2067	< 2
HQ	3000	>90	2122	< 2
WW	3000	>80	2582	< 3
NN	4000	>80	2665	< 3

LED nominal lumen

Finishes
01 **12** **31** **B0** **C0** **D0** **E0** **L0** **M0** **N0**

Ø 75 mm | Precision (3X)





0°-90° 356°

Code example:
0 . 3X.LH62 B . HW 01

Accessories: p.429
Spacers/Distanziali: p.431
Track/Binario: p.707
Photometric data:
www.reggiani.net

9 W **COB LED** — Lumen delivered up to 3x1450 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics	
0	On-Off	**3X.LH62**	Precision	**B**	12° Narrow
D	*DALI			**E**	24° Medium
				K	- Without optics

LED	K	CRI	lm	SDCM
HC	3000	>98	1215	< 2
HW	2700	>90	1370	< 2
HQ	3000	>90	1410	< 2
WW	3000	>80	1710	< 3
NN	4000	>80	1765	< 3

LED nominal lumen

Finishes
01 **12** **31** **B0** **C0** **D0** **E0** **L0** **M0** **N0**

12 W **COB LED** — Lumen delivered up to 3x1575 lm / Lumen maintenance: L80 B10=50,000h

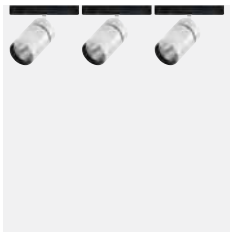
Driver		Version		Optics	
0	On-Off	**3X.LH63**	Precision	**B**	12° Narrow
D	*DALI			**E**	24° Medium
				K	- Without optics

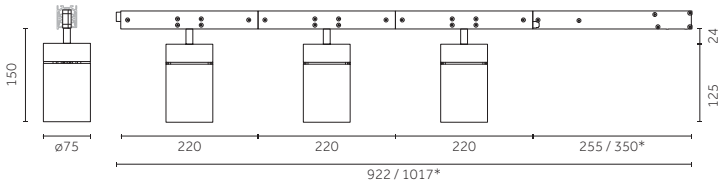
LED	K	CRI	lm	SDCM
HC	3000	>98	1323	< 2
HW	2700	>90	1491	< 2
HQ	3000	>90	1533	< 2
WW	3000	>80	1859	< 3
NN	4000	>80	1920	< 3

LED nominal lumen

Finishes
01 **12** **31** **B0** **C0** **D0** **E0** **L0** **M0** **N0**

Ø 75 mm | Performance (3X)





0°-90° 356°

Code example:
0 . 3X.LH72 B . HW 01

Accessories: p.430
Spacers/Distanziali: p.431
Track/Binario: p.707
Finishes: p.380
Photometric data:
www.reggiani.net

9 W **COB LED** — Lumen delivered up to 3x1650 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics	
0	On-Off	**3X.LH72**	Performance	**B**	12° Narrow
D	*DALI			**E**	24° Medium
				H	48° Wide
				K	- Without optics

LED	K	CRI	lm	SDCM
HC	3000	>98	1215	< 2
HW	2700	>90	1370	< 2
HQ	3000	>90	1410	< 2
WW	3000	>80	1710	< 3
NN	4000	>80	1765	< 3

LED nominal lumen

Finishes
01 **12** **31** **B0** **C0** **D0** **E0** **L0** **M0** **N0**

12 W **COB LED** — Lumen delivered up to 3x1800 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics	
0	On-Off	**3X.LH73**	Performance	**B**	12° Narrow
D	*DALI			**E**	24° Medium
				H	48° Wide
				K	- Without optics

LED	K	CRI	lm	SDCM
HC	3000	>98	1323	< 2
HW	2700	>90	1491	< 2
HQ	3000	>90	1533	< 2
WW	3000	>80	1859	< 3
NN	4000	>80	1920	< 3

LED nominal lumen

Finishes
01 **12** **31** **B0** **C0** **D0** **E0** **L0** **M0** **N0**

Ø 75 mm | Precision | Accessories

Interchangeable IOS optics/
Ottiche intercambiabili IOS




Description
Precision - Narrow beam/
Precision - Fascio stretto
(12°-12W, 17W, 24W, 28W)

Code
0.35130.0000

Not for codes/Non per codici: **1X.NH64A / 2X.NH64A / 1X.LH66B.DT**




Description
Precision - Medium beam/
Precision - Fascio medio
(24°-12W, 17W, 24W, 28W)

Code
0.35131.0000

Not for codes/Non per codici: **1X.NH64A / 2X.NH64A / 1X.LH66B.DT**

Optics accessories/
Accessori ottiche



Description
Glass filter 1 mm/
Filtro vetro 1 mm

Code
0.26404.00

Finishes
4A
5A
6A
7A
8A
9A



Description
Dense texture honeycomb louvre/
Griglia alveolare a maglia fitta

Code
0.26444.0000



Description
Wide texture honeycomb louvre/
Griglia alveolare a maglia larga

Code
0.26452.0000



Description
Colored Gel Slides (2 pieces)/
Vetrini per gel colorato (2 pezzi)/

Code
0.26412.0000



Description
Elliptical beam lens /
Lente per fascio ellittico

Code
0.26458.0000

Description
Selective filter 3000K - 2700K /
Filtro selettivo 3000K - 2700K

Code
0.26561.0000

Description
Opal lens/
Lente opale

Code
0.26464.0000

Description
Selective filter 2700K - 2500K /
Filtro selettivo 2700K - 2500K

Code
0.26420.0000



Description
Spread lens
Lente diffondente

Code
0.26472.0000

Description
Selective filter 2700K - 2200K/
Filtro selettivo 2700K - 2200K

Code
0.26428.0000



Description
Cross blade louvre/
Griglia a croce

Code
0.26478.0000



Description
Selective filter 2700K - 2000K/
Filtro selettivo 2700K - 2000K

Code
0.26436.0000



Description
Barn doors/
Alette rompiflusso

Code
0.26486.0000



Description
Selective filter 3000K - 3600K /
Filtro selettivo 3000K - 3600K

Code
0.26569.0000



Description
Cone 45° wall washer/
Cono 45° wall washer

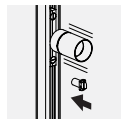
Code
0.26490.00

Finishes
12
31



Description
Selective filter 3000K - 4000K /
Filtro selettivo 3000K - 4000K

Code
0.26577.0000

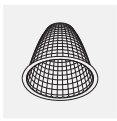



Description
Ghost lock - max 3,5kg
For vertical instalation/
Per installazione verticale

Code
0.26508.00

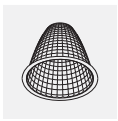
Ø 75 mm | Performance | Accessories

Interchangeable IOS optics/
Ottiche intercambiabili IOS



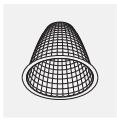

Description
Performance - Narrow beam/
Performance - Fascio stretto
(12°-12W, 17W, 24W, 28W)

Code
0.35150.0000




Description
Performance - Wide beam/
Performance - Fascio largo
(48°-12W, 17W, 24W, 28W)

Code
0.35152.0000




Description
Performance - Medium beam/
Performance - Fascio medio
(24°-12W, 17W, 24W, 28W)

Code
0.35151.0000

Optics accessories/
Accessori ottiche



Description
Glass filter 1 mm/
Filtro vetro 1 mm

Code
0.26405.00

Finishes
4A
5A
6A
7A
8A
9A



Description
Selective filter 3000K - 4000K /
Filtro selettivo 3000K - 4000K

Code
0.26578.0000



Description
Dense texture honeycomb louvre/
Griglia alveolare a maglia fitta

Code
0.26445.0000



Description
Colored Gel Slides (2 pieces)/
Vetrini per gel colorato (2 pezzi)/

Code
0.26413.0000



Description
Wide texture honeycomb louvre/
Griglia alveolare a maglia larga

Code
0.26453.0000

Description
Selective filter 3000K - 2700K /
Filtro selettivo 3000K - 2700K

Code
0.26562.0000



Description
Elliptical beam lens /
Lente per fascio ellittico

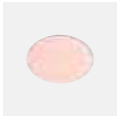
Code
0.26494.0000

Description
Selective filter 2700K - 2500K /
Filtro selettivo 2700K - 2500K

Code
0.26421.0000

Description
Opal lens/
Lente opale

Code
0.26465.0000



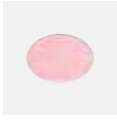
Description
Selective filter 2700K - 2200K/
Filtro selettivo 2700K - 2200K

Code
0.26429.0000



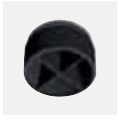
Description
Spread lens
Lente diffondente

Code
0.26473.0000



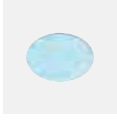
Description
Selective filter 2700K - 2000K/
Filtro selettivo 2700K - 2000K

Code
0.26437.0000



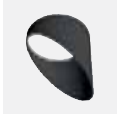
Description
Cross blade louvre/
Griglia a croce

Code
0.26482.0000



Description
Selective filter 3000K - 3600K /
Filtro selettivo 3000K - 3600K

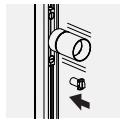
Code
0.26570.0000



Description
Cone 45 ° wall washer/
Cono 45° wall washer

Code
0.26498.00

Finishes
12
31

Description
Ghost lock - max 3,5kg
For vertical instalation/
Per installazione verticale

Code
0.26508.00

www.reggiani.net

#theilluminationcollective

Ø 75 mm | Accessories

Mounting accessories/
Accessori montaggio

Description
Spacer - 110mm/
Distanziale - 110mm

Code
0.26500.0000

Description
Spacer - 220mm/
Distanziale - 220mm

Code
0.26501.0000

Description
Spacer - 300mm/
Distanziale - 300mm

p. 00

Code
0.26502.0000

Description
Spacer - 400mm/
Distanziale - 400mm

p. 00

Code
0.26503.0000

Description
Spacer - 600mm/
Distanziale - 600mm

p. 00

Code
0.26504.0000

Description
Spacer - 800mm/
Distanziale - 800mm

p. 00

Code
0.26505.0000

Description
Spacer - 1000mm/
Distanziale - 1000mm

p. 00

Code
0.26506.0000

Description
Spacer - 1200mm/
Distanziale - 1200mm

p. 00

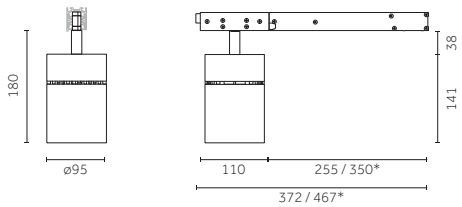
Code
0.26507.0000



Ø 95 mm | Precision

Risk 1 | 0.90 | IP20 | 850° | CE | CB | EAC







Code example:
0 . 1X.MH63 B . HC 01

Accessories: p.437
Spacers/Distanziali: p.439
Track/Binario: p.707
Finishes: p.380
Photometric data:
www.reggiani.net

12 W COB LED

Lumen delivered up to 1690 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics
0 On-Off	**1X.MH63** Precision	**B** 12° Narrow
D *DALI		**E** 24° Medium
		K - Without optics

LED	K	CRI	lm	SDCM
HC	3000	>98	1323	< 2
HW	2700	>90	1491	< 2
HQ	3000	>90	1533	< 2
WW	3000	>80	1859	< 3
NN	4000	>80	1920	< 3

LED nominal lumen

Finishes
01 **12** **31** **B0** **C0** **D0** **E0** **L0** **M0** **N0**

17 W COB LED

Lumen delivered up to 1510 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics
0 On-Off	**1X.PH64** Precision	**A** 7° Very narrow
D *DALI		

LED	K	CRI	lm	SDCM
HC	3000	>98	1700	< 2
HW	2700	>90	1870	< 2
HQ	3000	>90	1920	< 2
WW	3000	>80	2320	< 3
NN	4000	>80	2400	< 3

LED nominal lumen

Finishes
01 **12** **31** **B0** **C0** **D0** **E0** **L0** **M0** **N0**

17 W COB LED

Lumen delivered up to 2350 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics
0 On-Off	**1X.MH64** Precision	**B** 12° Narrow
D *DALI		**E** 24° Medium
		K - Without optics

LED	K	CRI	lm	SDCM
HC	3000	>98	1834	< 2
HW	2700	>90	2067	< 2
HQ	3000	>90	2122	< 2
WW	3000	>80	2582	< 3
NN	4000	>80	2665	< 3

LED nominal lumen

Finishes
01 **12** **31** **B0** **C0** **D0** **E0** **L0** **M0** **N0**

24 W COB LED

Lumen delivered up to 3170 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics
0 On-Off	**1X.MH66** Precision	**B** 12° Narrow
D *DALI		**E** 24° Medium
		K - Without optics

LED	K	CRI	lm	SDCM
HC	3000	>98	2476	< 2
HW	2700	>90	2792	< 2
HQ	3000	>90	2860	< 2
WW	3000	>80	3487	< 3
NN	4000	>80	3602	< 3

LED nominal lumen

Finishes
01 **12** **31** **B0** **C0** **D0** **E0** **L0** **M0** **N0**

33 W COB LED

Lumen delivered up to 4130 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics
0 On-Off	**1X.MH68** Precision	**B** 12° Narrow
D *DALI		**E** 24° Medium
		K - Without optics

LED	K	CRI	lm	SDCM
HC	3000	>98	3142	< 2
HW	2700	>90	3635	< 2
HQ	3000	>90	3735	< 2
WW	3000	>80	4510	< 3
NN	4000	>80	4695	< 3

LED nominal lumen

Finishes
01 **12** **31** **B0** **C0** **D0** **E0** **L0** **M0** **N0**



Code example:
0 . 1X.MH68 B . DT 01

Accessories: p.437
Spacers/Distanziali: p.439
Track/Binario: p.707
Finishes: p.380
Photometric data:
www.reggiani.net

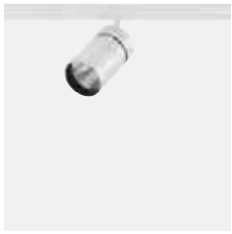
33 W **Warm Dimming COB LED** — Lumen delivered up to 1520 lm / Lumen maintenance: L70 B50=50,000h

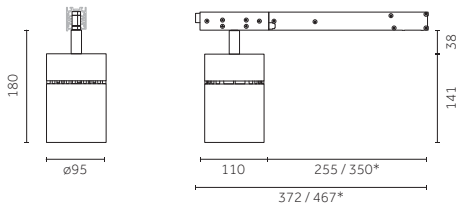
Driver	Version	Optics	LED	K	CRI	lm	SDCM
X Not included	**1X.MH68** Precision	**B** 25° Medium	**DT**	1700-3000	>95	100-3100	<4
			LED nominal lumen				

Finishes: 01, 12, 31, B0, C0, D0, E0, L0, M0, N0

Ø 95 mm | Performance

Risk 1 | 0.90 | IP20 | 850° | CE | CB | EAC







Code example:
0 . 1X.MH73 B . HW 12

Accessories: p.438
Spacers/Distanziali: p.439
Track/Binario: p.707
Finishes: p.380
Photometric data:
www.reggiani.net

12 W **COB LED** — Lumen delivered up to 1800 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM
0 On-Off	**1X.MH73** Performance	**B** 10° Narrow	**HC**	3000	>98	1323	< 2
D *DALI		**E** 20° Medium	**HW**	2700	>90	1491	< 2
		H 31° Wide	**HQ**	3000	>90	1533	< 2
		K - Without optics	**WW**	3000	>80	1859	< 3
			NN	4000	>80	1920	< 3
			LED nominal lumen				

Finishes: 01, 12, 31, B0, C0, D0, E0, L0, M0, N0

17 W **COB LED** — Lumen delivered up to 2500 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM
0 On-Off	**1X.MH74** Performance	**B** 10° Narrow	**HC**	3000	>98	1834	< 2
D *DALI		**E** 20° Medium	**HW**	2700	>90	2067	< 2
		H 31° Wide	**HQ**	3000	>90	2122	< 2
		K - Without optics	**WW**	3000	>80	2582	< 3
			NN	4000	>80	2665	< 3
			LED nominal lumen				

Finishes: 01, 12, 31, B0, C0, D0, E0, L0, M0, N0

24 W **COB LED** — Lumen delivered up to 3300 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM
0 On-Off	**1X.MH76** Performance	**B** 10° Narrow	**HC**	3000	>98	2476	< 2
D *DALI		**E** 20° Medium	**HW**	2700	>90	2792	< 2
		H 31° Wide	**HQ**	3000	>90	2860	< 2
		K - Without optics	**WW**	3000	>80	3487	< 3
			NN	4000	>80	3602	< 3
			LED nominal lumen				

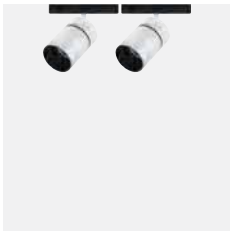
Finishes: 01, 12, 31, B0, C0, D0, E0, L0, M0, N0

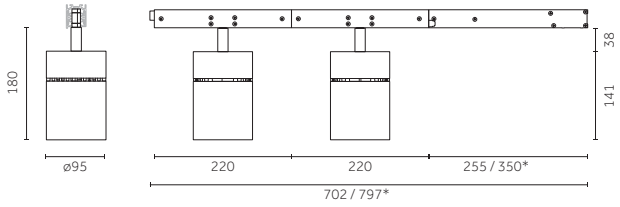
33 W **COB LED** — Lumen delivered up to 4110 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM
0 On-Off	**1X.MH78** Performance	**B** 10° Narrow	**HC**	3000	>98	3142	< 2
D *DALI		**E** 20° Medium	**HW**	2700	>90	3635	< 2
		H 31° Wide	**HQ**	3000	>90	3735	< 2
		K - Without optics	**WW**	3000	>80	4510	< 3
			NN	4000	>80	4695	< 3
			LED nominal lumen				

Finishes: 01, 12, 31, B0, C0, D0, E0, L0, M0, N0

Ø 95 mm | Precision (2X)







Code example:
0 . 2X.MH63 B . HC 01

Accessories: p.437
Spacers/Distanziali: p.439
Track/Binario: p.707
Finishes: p.380
Photometric data:
www.reggiani.net

12 W COB LED — Lumen delivered up to 2x1690 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics	
0	On-Off	**2X.MH63**	Precision	**B**	12° Narrow
D	*DALI			**E**	24° Medium
				K	- Without optics

LED	K	CRI	lm	SDCM
HC	3000	>98	1323	< 2
HW	2700	>90	1491	< 2
HQ	3000	>90	1533	< 2
WW	3000	>80	1859	< 3
NN	4000	>80	1920	< 3

LED nominal lumen

Finishes: 01, 12, 31, B0, C0, D0, E0, L0, M0, N0

17 W COB LED — Lumen delivered up to 2x1510 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics	
0	On-Off	**2X.PH64**	Precision	**A**	7° Very narrow
D	*DALI				

LED	K	CRI	lm	SDCM
HC	3000	>98	1700	< 2
HW	2700	>90	1870	< 2
HQ	3000	>90	1920	< 2
WW	3000	>80	2320	< 3
NN	4000	>80	2400	< 3

LED nominal lumen

Finishes: 01, 12, 31, B0, C0, D0, E0, L0, M0, N0

17 W COB LED — Lumen delivered up to 2x2350 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics	
0	On-Off	**2X.MH64**	Precision	**B**	12° Narrow
D	*DALI			**E**	24° Medium
				K	- Without optics

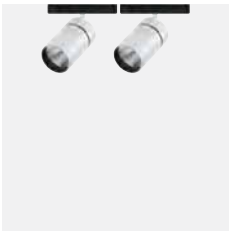
LED	K	CRI	lm	SDCM
HC	3000	>98	1834	< 2
HW	2700	>90	2067	< 2
HQ	3000	>90	2122	< 2
WW	3000	>80	2582	< 3
NN	4000	>80	2665	< 3

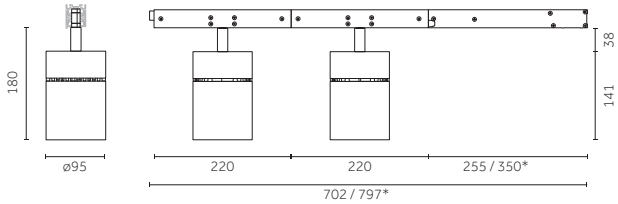
LED nominal lumen

Finishes: 01, 12, 31, B0, C0, D0, E0, L0, M0, N0

Ø 95 mm | Performance (2X)

Risk 1 | 0.90 Kg | IP20 | 850° | CE | CB | EAC







Code example:

0 . 2X.MH73 B . HC 01

Accessories: p.438
Spacers/Distanziali: p.439
Track/Binario: p.707
Finishes: p.380
Photometric data: www.reggiani.net

12 W **COB LED** — Lumen delivered up to 2x1800 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics	
0	On-Off	**2X.MH73**	Performance	**B**	10° Narrow
D	*DALI			**E**	20° Medium
				H	31° Wide
				K	- Without optics

LED	K	CRI	lm	SDCM
HC	3000	>98	1323	< 2
HW	2700	>90	1491	< 2
HQ	3000	>90	1533	< 2
WW	3000	>80	1859	< 3
NN	4000	>80	1920	< 3

LED nominal lumen

Finishes	
01	
12	
31	
B0	
C0	
D0	
E0	
L0	
M0	
N0	

17 W **COB LED** — Lumen delivered up to 2x2500 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics	
0	On-Off	**2X.MH74**	Performance	**B**	10° Narrow
D	*DALI			**E**	20° Medium
				H	31° Wide
				K	- Without optics

LED	K	CRI	lm	SDCM
HC	3000	>98	1834	< 2
HW	2700	>90	2067	< 2
HQ	3000	>90	2122	< 2
WW	3000	>80	2582	< 3
NN	4000	>80	2665	< 3

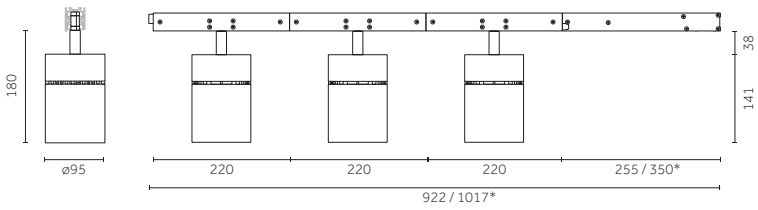
LED nominal lumen

Finishes	
01	
12	
31	
B0	
C0	
D0	
E0	
L0	
M0	
N0	

Ø 95 mm | Precision (3X)

Risk 1 | 0.90 kg | IP20 | 850° | CB | EAC





0°-90° | 356°

Code example:
0 . 3X.MH63 B . HC 01

Accessories: p.437
Spacers/Distanziali: p.439
Track/Binario: p.707
Finishes: p.380
Photometric data:
www.reggiani.net

12 W **COB LED**

Lumen delivered up to 3x1690 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics	
0	On-Off	**3X.MH63**	Precision	**B**	12° Narrow
D	*DALI			**E**	24° Medium
				K	- Without optics

LED	K	CRI	lm	SDCM
HC	3000	>98	1323	< 2
HW	2700	>90	1491	< 2
HQ	3000	>90	1533	< 2
WW	3000	>80	1859	< 3
NN	4000	>80	1920	< 3

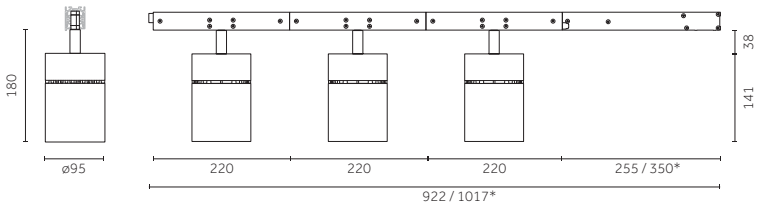
LED nominal lumen

Finishes
01
12
31
B0
C0
D0
E0
L0
M0
N0

Ø 95 mm | Performance (3X)

Risk 1 | 0.95 kg | IP20 | 850° | CB | EAC





0°-90° | 356°

Code example:
0 . 3X.MH73 B . HC 01

Accessories: p.438
Spacers/Distanziali: p.439
Track/Binario: p.707
Finishes: p.380
Photometric data:
www.reggiani.net

12 W **COB LED**

Lumen delivered up to 3x1800 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics	
0	On-Off	**3X.MH73**	Performance	**B**	10° Narrow
D	*DALI			**E**	20° Medium
				H	31° Wide
				K	- Without optics

LED	K	CRI	lm	SDCM
HC	3000	>98	1323	< 3
HW	2700	>90	1491	< 3
HQ	3000	>90	1533	< 3
WW	3000	>80	1859	< 3
NN	4000	>80	1920	< 3

LED nominal lumen

Finishes
01
12
31
B0
C0
D0
E0
L0
M0
N0

Ø 95 mm | Precision | Accessories

Interchangeable IOS optics/
Ottiche intercambiabili IOS




Description
Precision - Narrow beam /
Precision - Fascio stretto
(12°-12W, 17W, 24W, 33W)

Code
0.35135.0000

Not for codes/Non per codici: **1X.PH64A / 2X.PH64A / 1X.MH68B.DT**




Description
Precision - Medium beam/
Precision - Fascio medio
(24°-12W, 17W, 24W, 33W)

Code
0.35136.0000

Not for codes/Non per codici: **1X.PH64A / 2X.PH64A / 1X.MH68B.DT**

Optics accessories/
Accessori ottiche



Description
Glass filter 1 mm/
Filtro vetro 1 mm

Code
0.26406.00

Finishes
4A
5A
6A
7A
8A
9A



Description
Dense texture honeycomb louvre/
Griglia alveolare a maglia fitta

Code
0.26446.0000



Description
Wide texture honeycomb louvre/
Griglia alveolare a maglia larga

Code
0.26454.0000



Description
Colored Gel Slides (2 pieces)/
Vetrini per gel colorato (2 pezzi)/

Code
0.26414.0000



Description
Elliptical beam lens /
Lente per fascio ellittico

Code
0.26459.0000

Description
Selective filter 3000K - 2700K /
Filtro selettivo 3000K - 2700K

Code
0.26563.0000

Description
Opal lens/
Lente opale

Code
0.26466.0000

Description
Selective filter 2700K - 2500K /
Filtro selettivo 2700K - 2500K

Code
0.26422.0000



Description
Spread lens
Lente diffondente

Code
0.26474.0000

Description
Selective filter 2700K - 2200K/
Filtro selettivo 2700K - 2200K

Code
0.26430.0000



Description
Cross blade louvre/
Griglia a croce

Code
0.26479.0000



Description
Selective filter 2700K - 2000K/
Filtro selettivo 2700K - 2000K

Code
0.26438.0000



Description
Barn doors/
Alette rompiflusso

Code
0.26487.0000



Description
Selective filter 3000K - 3600K /
Filtro selettivo 3000K - 3600K

Code
0.26571.0000



Description
Cone 45° wall washer/
Cono 45° wall washer

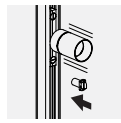
Code
0.26491.00

Finishes
12
31



Description
Selective filter 3000K - 4000K /
Filtro selettivo 3000K - 4000K

Code
0.26579.0000

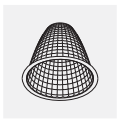



Description
Ghost lock - max 3,5kg
For vertical instalation/
Per installazione verticale

Code
0.26508.00

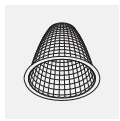
Ø 95 mm | Performance | Accessories

Interchangeable IOS optics/
Ottiche intercambiabili IOS



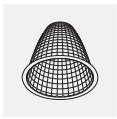

Description
Performance - Narrow beam/
Performance - Fascio stretto
(10°-12W, 17W, 24W, 33W)

Code
0.35155.0000




Description
Performance - Wide beam/
Performance - Fascio largo
(31°-12W, 17W, 24W, 33W)

Code
0.35157.0000




Description
Performance - Medium beam/
Performance - Fascio medio
(20°-12W, 17W, 24W, 33W)

Code
0.35156.0000

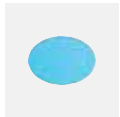
Optics accessories/
Accessori ottiche



Description
Glass filter 1 mm/
Filtro vetro 1 mm

Code
0.26407.00

Finishes
4A
5A
6A
7A
8A
9A



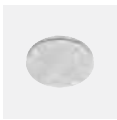
Description
Selective filter 3000K - 4000K /
Filtro selettivo 3000K - 4000K

Code
0.26580.0000



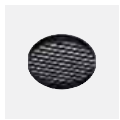
Description
Dense texture honeycomb louvre/
Griglia alveolare a maglia fitta

Code
0.26447.0000



Description
Colored Gel Slides (2 pieces)/
Vetrini per gel colorato (2 pezzi)/

Code
0.26415.0000



Description
Wide texture honeycomb louvre/
Griglia alveolare a maglia larga

Code
0.26455.0000

Description
Selective filter 3000K - 2700K /
Filtro selettivo 3000K - 2700K

Code
0.26564.0000



Description
Elliptical beam lens /
Lente per fascio ellittico

Code
0.26495.0000

Description
Selective filter 2700K - 2500K /
Filtro selettivo 2700K - 2500K

Code
0.26423.0000

Description
Opal lens/
Lente opale

Code
0.26467.0000



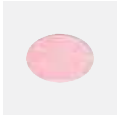
Description
Selective filter 2700K - 2200K/
Filtro selettivo 2700K - 2200K

Code
0.26431.0000



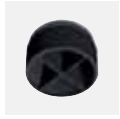
Description
Spread lens
Lente diffondente

Code
0.26475.0000



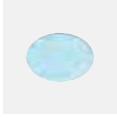
Description
Selective filter 2700K - 2000K/
Filtro selettivo 2700K - 2000K

Code
0.26439.0000



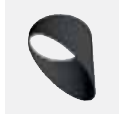
Description
Cross blade louvre/
Griglia a croce

Code
0.26483.0000



Description
Selective filter 3000K - 3600K /
Filtro selettivo 3000K - 3600K

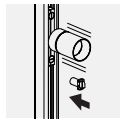
Code
0.26572.0000



Description
Cone 45 ° wall washer/
Cono 45° wall washer

Code
0.26499.00

Finishes
12
31

Description
Ghost lock - max 3,5kg
For vertical instalation/
Per installazione verticale

Code
0.26508.00

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Ø 95 mm | Accessories

Mounting accessories/
Accessori montaggio

Description
Spacer - 110mm/
Distanziale - 110mm

Code
0.26500.0000

Description
Spacer - 220mm/
Distanziale - 220mm

Code
0.26501.0000

Description
Spacer - 300mm/
Distanziale - 300mm

p. 402

Code
0.26502.0000

Description
Spacer - 400mm/
Distanziale - 400mm

p. 402

Code
0.26503.0000

Description
Spacer - 600mm/
Distanziale - 600mm

p. 402

Code
0.26504.0000

Description
Spacer - 800mm/
Distanziale - 800mm

p. 402

Code
0.26505.0000

Description
Spacer - 1000mm/
Distanziale - 1000mm

p. 402

Code
0.26506.0000

Description
Spacer - 1200mm/
Distanziale - 1200mm

p. 402

Code
0.26507.0000

Yori Evo Box

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Yori
Evo Box

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Yori
Evo Box

EN The Yori Track projector has been developed and advanced to create Yori Evo Box, which extends the specific features of the Yori range to a new, flexible luminaire with a simple, elegant design. It comes in four sizes and features the new Precision and Performance optics with different light output, beam widths and intensity. The accessories that complete this family make it even more versatile.

IT Dallo sviluppo e evoluzione del proiettore a binario Yori Track, Yori Evo Box amplia le specifiche peculiarità della gamma Yori in un nuovo apparecchio flessibile e dal design semplice e elegante. Disponibile in quattro dimensioni è dotato delle nuove ottiche Precision e Performance caratterizzate da molteplici rendimenti, aperture del fascio e intensità. Gli accessori che completano la famiglia rendono questo prodotto ancora più versatile.

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EN Dimmer on board version
IT Versione con dimmer on board

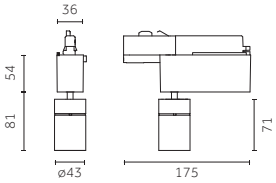


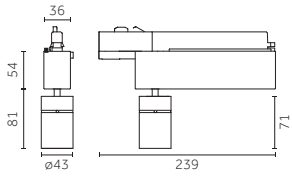
Ø 43 mm | Precision

Risk 1 | 0.50 kg | IP20 | 850° | CE | CB | EAC



Phase-cut / Dali / Dimmer on board / Bluetooth







Code example:
0 . FH81 A . HW 12

Accessories: p.446
Track/Binario: p.707
Finishes: p.380
Photometric data:
www.reggiani.net

4W POWER LED — Lumen delivered up to 435 lm / Lumen maintenance: L90 B10=50,000h

Driver		Version		Optics		LED	K	CRI	lm	SDCM	Finishes
0	On-Off	**FH81**	Precision	**A**	7° Very narrow	**HW**	2700	>90	410	<3	**12**
T	Phase-cut			**B**	11° Narrow	**HQ**	3000	>90	415	<3	**31**
D	DALI			**E**	23° Medium	**WW**	3000	>80	485	<3	
P	Dimmer on board			**H**	40° Wide	**NN**	4000	>80	530	<3	
H	Bluetooth					LED nominal lumen					

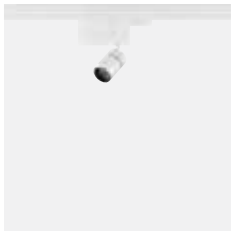
9W POWER LED — Lumen delivered up to 750 lm / Lumen maintenance: L90 B10=50,000h

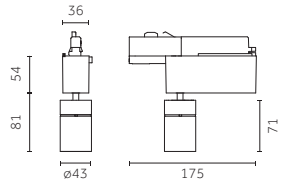
Driver		Version		Optics		LED	K	CRI	lm	SDCM	Finishes
0	On-Off	**FH82**	Precision	**A**	7° Very narrow	**HW**	2700	>90	725	<3	**12**
T	Phase-cut			**B**	11° Narrow	**HQ**	3000	>90	730	<3	**31**
D	DALI			**E**	23° Medium	**WW**	3000	>80	845	<3	
P	Dimmer on board			**H**	40° Wide	**NN**	4000	>80	940	<3	
H	Bluetooth					LED nominal lumen					

6,5W Warm Dimming COB LED — Lumen delivered up to 130 lm / Lumen maintenance: L70 B50=50,000h

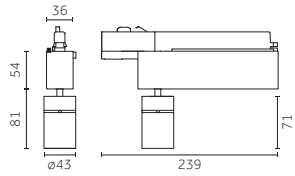
Driver		Version		Optics		LED	K	CRI	lm	SDCM	Finishes
D	DALI	**FH82**	Precision	**B**	27° Medium	**DT**	1800-2800	>95	10-550	<4	**12**
P	Dimmer on board					LED nominal lumen					**31**
H	Bluetooth										

Ø 43 mm | Performance





Phase-cut / Dali / Dimmer on board / Bluetooth



0°-90° 356°

Code example:
0 . FH91 B . HW 12

Accessories: p.447
Track/Binario: p.707
Finishes: p.380
Photometric data:
www.reggiani.net

4 W **POWER LED** — Lumen delivered up to 450 lm / Lumen maintenance: L90 B10=50,000h

Driver		Version		Optics	
0	On-Off	**FH91**	Performance	**B**	6° Narrow
T	Phase-cut			**E**	18° Medium
D	DALI			**H**	36° Wide
P	Dimmer on board				
H	Bluetooth				

LED	K	CRI	lm	SDCM	Finishes
HW	2700	>90	410	< 3	**12**
HQ	3000	>90	415	< 3	**31**
WW	3000	>80	485	< 3	
NN	4000	>80	530	< 3	

LED nominal lumen

9 W **POWER LED** — Lumen delivered up to 780 lm / Lumen maintenance: L90 B10=50,000h

Driver		Version		Optics	
0	On-Off	**FH92**	Performance	**B**	6° Narrow
T	Phase-cut			**E**	18° Medium
D	DALI			**H**	36° Wide
P	Dimmer on board				
H	Bluetooth				

LED	K	CRI	lm	SDCM	Finishes
HW	2700	>90	725	< 3	**12**
HQ	3000	>90	730	< 3	**31**
WW	3000	>80	845	< 3	
NN	4000	>80	940	< 3	

LED nominal lumen



Ø 43 mm | Precision | Accessories

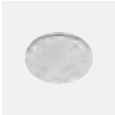
Optics accessories/
Accessori ottiche



Description
Glass filter 1 mm/
Filtro vetro 1 mm

Code
0.26400.00

Finishes
4A
5A
6A
7A
8A
9A



Description
Colored Gel Slides (2 pieces)/
Vetrini per gel colorato (2 pezzi)/

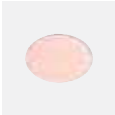
Code
0.26408.0000

Description
Selective filter 3000K - 2700K /
Filtro selettivo 3000K - 2700K

Code
0.26557.0000

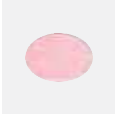
Description
Selective filter 2700K - 2500K /
Filtro selettivo 2700K - 2500K

Code
0.26416.0000



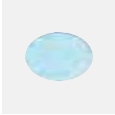
Description
Selective filter 2700K - 2200K/
Filtro selettivo 2700K - 2200K

Code
0.26424.0000



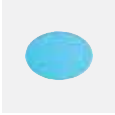
Description
Selective filter 2700K - 2000K/
Filtro selettivo 2700K - 2000K

Code
0.26432.0000



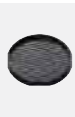
Description
Selective filter 3000K - 3600K /
Filtro selettivo 3000K - 3600K

Code
0.26565.0000



Description
Selective filter 3000K - 4000K /
Filtro selettivo 3000K - 4000K

Code
0.26573.0000



Description
Dense texture honeycomb louvre/
Griglia alveolare a maglia fitta

Code
0.26440.0000



Description
Wide texture honeycomb louvre/
Griglia alveolare a maglia larga

Code
0.26448.0000



Description
Elliptical beam lens /
Lente per fascio ellittico

Code
0.26456.0000

Description
Opal lens/
Lente opale

Code
0.26460.0000



Description
Spread lens
Lente diffondente

Code
0.26468.0000



Description
Cross blade louvre/
Griglia a croce

Code
0.26476.0000



Description
Barn doors/
Alette rompiflusso

Code
0.26484.0000



Description
Cone 45 ° wall washer/
Cono 45° wall washer

Code
0.26488.00

Finishes
12
31



Description
Short snoot/
Cilindro corto

Code
0.26556.0000

Finishes
12
31

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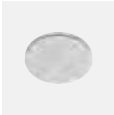
Ø 43 mm | Performance | Accessories

Optics accessories/
Accessori ottiche



Description	Code	Finishes
Glass filter 1 mm/ Filtro vetro 1 mm	0.26401.00	4A 5A 6A 7A 8A 9A

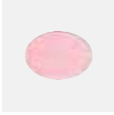


Description	Code
Colored Gel Slides (2 pieces)/ Vetrini per gel colorato (2 pezzi)/	0.26409.0000

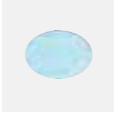
Description	Code
Selective filter 3000K - 2700K / Filtro selettivo 3000K - 2700K	0.26558.0000

Description	Code
Selective filter 2700K - 2500K / Filtro selettivo 2700K - 2500K	0.26417.0000

Description	Code
Selective filter 2700K - 2200K/ Filtro selettivo 2700K - 2200K	0.26425.0000



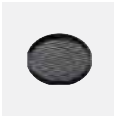
Description	Code
Selective filter 2700K - 2000K/ Filtro selettivo 2700K - 2000K	0.26433.0000



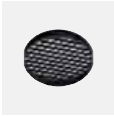
Description	Code
Selective filter 3000K - 3600K / Filtro selettivo 3000K - 3600K	0.26566.0000



Description	Code
Selective filter 3000K - 4000K / Filtro selettivo 3000K - 4000K	0.26574.0000



Description	Code
Dense texture honeycomb louvre/ Griglia alveolare a maglia fitta	0.26441.0000

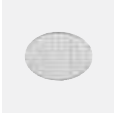


Description	Code
Wide texture honeycomb louvre/ Griglia alveolare a maglia larga	0.26449.0000

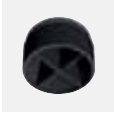


Description	Code
Elliptical beam lens / Lente per fascio ellittico	0.26492.0000

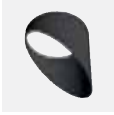
Description	Code
Opal lens/ Lente opale	0.26461.0000



Description	Code
Spread lens Lente diffondente	0.26469.0000



Description	Code
Cross blade louvre/ Griglia a croce	0.26480.0000

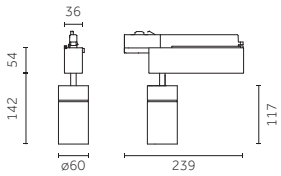


Description	Code	Finishes
Cone 45° wall washer/ Cono 45° wall washer	0.26496.00	12 31

Ø 60 mm | Precision

Risk 1 | 0.65 kg | IP20 | 850° | CE | CB | EAC







Code example:
0 . RH82 A . HW 12

Accessories: p.450
Track/Binario: p.707
Finishes: p.380
Photometric data:
www.reggiani.net

9 W POWER LED

Lumen delivered up to 772 lm / Lumen maintenance: L90 B10=50,000h

Driver		Version		Optics			LED	K	CRI	lm	SDCM	Finishes
0	On-Off	**RH82**	Precision	**A**	8°	Very narrow	**HW**	2700	>90	725	<3	**12**
T	Phase-cut						**HQ**	3000	>90	730	<3	**31**
D	DALI						**WW**	3000	>80	844	<3	
P	Dimmer on board						**NN**	4000	>80	941	<3	
H	Bluetooth											

LED nominal lumen

9 W COB LED

Lumen delivered up to 1115 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics			LED	K	CRI	lm	SDCM	Finishes
0	On-Off	**GH82**	Precision	**B**	12°	Narrow	**HC**	3000	>98	960	< 2	**12**
T	Phase-cut			**E**	20°	Medium	**HW**	2700	>90	1050	< 2	**31**
D	DALI			**K**	-	Without optics	**HQ**	3000	>90	1100	< 2	
P	Dimmer on board						**WW**	3000	>80	1300	< 3	
H	Bluetooth						**NN**	4000	>80	1360	< 3	

LED nominal lumen

12 W COB LED

Lumen delivered up to 1455 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics			LED	K	CRI	lm	SDCM	Finishes
0	On-Off	**GH83**	Precision	**B**	12°	Narrow	**HC**	3000	>98	1250	< 2	**12**
T	Phase-cut			**E**	20°	Medium	**HW**	2700	>90	1370	< 2	**31**
D	DALI			**K**	-	Without optics	**HQ**	3000	>90	1420	< 2	
P	Dimmer on board						**WW**	3000	>80	1700	< 3	
H	Bluetooth						**NN**	4000	>80	1775	< 3	

LED nominal lumen

17 W COB LED

Lumen delivered up to 1970 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics			LED	K	CRI	lm	SDCM	Finishes
0	On-Off	**GH84**	Precision	**B**	12°	Narrow	**HC**	3000	>98	1700	< 2	**12**
T	Phase-cut			**E**	20°	Medium	**HW**	2700	>90	1870	< 2	**31**
D	DALI			**K**	-	Without optics	**HQ**	3000	>90	1920	< 2	
P	Dimmer on board						**WW**	3000	>80	2320	< 3	
H	Bluetooth						**NN**	4000	>80	2400	< 3	

LED nominal lumen

12 W Warm Dimming COB LED

Lumen delivered up to 690 lm / Lumen maintenance: L70 B50=50,000h

Driver		Version		Optics			LED	K	CRI	lm	SDCM	Finishes
D	DALI	**GH83**	Precision	**B**	27°	Narrow	**DT**	1700-3000	>95	100-1000	< 4	**12**
P	Dimmer on board											**31**
H	Bluetooth											

LED nominal lumen

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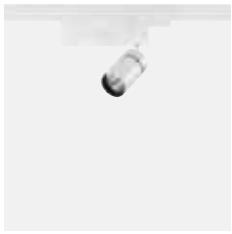
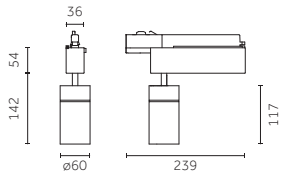
Ø 60 mm | Performance

Risk 1 | 0.65 Kg | IP20 | 850° | CE | CB | EAC







Code example:
0 . GH92 B . HW 12

Accessories: p.451
Track/Binario: p.707
Finishes: p.380
Photometric data:
www.reggiani.net

9 W COB LED

Lumen delivered up to 1200 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics	
0	On-Off	**GH92**	Performance	**B**	13° Narrow
T	Phase-cut			**E**	24° Medium
D	DALI			**H**	40° Wide
P	Dimmer on board			**K**	- Without optics
H	Bluetooth				

LED	K	CRI	lm	SDCM	Finishes
HC	3000	>98	960	< 2	**12**
HW	2700	>90	1050	< 2	**31**
HQ	3000	>90	1100	< 2	
WW	3000	>80	1300	< 3	
NN	4000	>80	1360	< 3	

LED nominal lumen

12 W COB LED

Lumen delivered up to 1560 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics	
0	On-Off	**GH93**	Performance	**B**	13° Narrow
T	Phase-cut			**E**	24° Medium
D	DALI			**H**	40° Wide
P	Dimmer on board			**K**	- Without optics
H	Bluetooth				

LED	K	CRI	lm	SDCM	Finishes
HC	3000	>98	1250	< 2	**12**
HW	2700	>90	1370	< 2	**31**
HQ	3000	>90	1420	< 2	
WW	3000	>80	1700	< 3	
NN	4000	>80	1775	< 3	

LED nominal lumen

17 W COB LED

Lumen delivered up to 2110 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics	
0	On-Off	**GH94**	Performance	**B**	13° Narrow
T	Phase-cut			**E**	24° Medium
D	DALI			**H**	40° Wide
P	Dimmer on board			**K**	- Without optics
H	Bluetooth				

LED	K	CRI	lm	SDCM	Finishes
HC	3000	>98	1700	< 2	**12**
HW	2700	>90	1870	< 2	**31**
HQ	3000	>90	1920	< 2	
WW	3000	>80	2320	< 3	
NN	4000	>80	2400	< 3	

LED nominal lumen



Ø 60 mm | Precision | Accessories

Interchangeable IOS optics/ Ottiche intercambiabili IOS




Description
Precision - Narrow beam/
Precision - Fascio stretto
(12°-9W, 12W, 17W)

Code
0.35125.0000

Not for codes/Non per codici: **GH83B / GH83B.DT**




Description
Precision - Medium beam/
Precision - Fascio medio
(20°-9W, 12W, 17W)

Code
0.35126.0000

Not for codes/Non per codici: **GH83B / GH83B.DT**

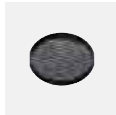
Optics accessories/ Accessori ottiche



Description
Glass filter 1 mm/
Filtro vetro 1 mm

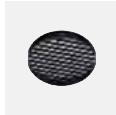
Code
0.26402.00

Finishes
4A
5A
6A
7A
8A
9A



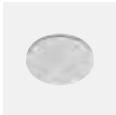
Description
Dense texture honeycomb louvre/
Griglia alveolare a maglia fitta

Code
0.26442.0000



Description
Wide texture honeycomb louvre/
Griglia alveolare a maglia larga

Code
0.26450.0000



Description
Colored Gel Slides (2 pieces)/
Vetrini per gel colorato (2 pezzi)/

Code
0.26410.0000



Description
Elliptical beam lens /
Lente per fascio ellittico

Code
0.26457.0000

Description
Selective filter 3000K - 2700K /
Filtro selettivo 3000K - 2700K

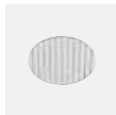
Code
0.26559.0000

Description
Opal lens/
Lente opale

Code
0.26462.0000

Description
Selective filter 2700K - 2500K /
Filtro selettivo 2700K - 2500K

Code
0.26418.0000

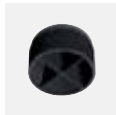


Description
Spread lens
Lente diffondente

Code
0.26470.0000

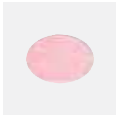
Description
Selective filter 2700K - 2200K/
Filtro selettivo 2700K - 2200K

Code
0.26426.0000



Description
Cross blade louvre/
Griglia a croce

Code
0.26477.0000



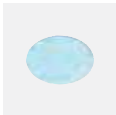
Description
Selective filter 2700K - 2000K/
Filtro selettivo 2700K - 2000K

Code
0.26434.0000



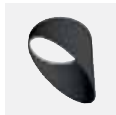
Description
Barn doors/
Alette rompiflusso

Code
0.26485.0000



Description
Selective filter 3000K - 3600K /
Filtro selettivo 3000K - 3600K

Code
0.26567.0000



Description
Cone 45 ° wall washer/
Cono 45° wall washer

Code
0.26489.00

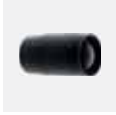
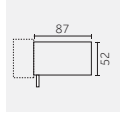
Finishes
12
31



Description
Selective filter 3000K - 4000K /
Filtro selettivo 3000K - 4000K

Code
0.26575.0000

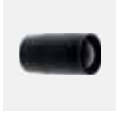
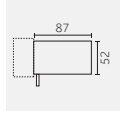
Framing accessory/ Sagomatore

Description
Framing accessory, light shape - square/
Sagomatore, forma di luce - quadrata

Code
0.26651.00

Finishes
21

Description
Framing accessory, light shape - round/
Sagomatore, forma di luce - tonda

Code
0.26650.00

Finishes
21

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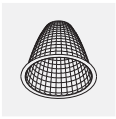
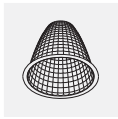
Ø 60 mm | Performance | Accessories

Interchangeable IOS optics/ Ottiche intercambiabili IOS



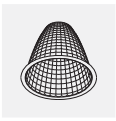

Description
Performance - Narrow beam/
Performance - Fascio stretto
(13°-9W, 12W, 17W)

Code
0.35145.0000




Description
Performance - Wide beam/
Performance - Fascio largo
(40°-9W, 12W, 17W)

Code
0.35147.0000




Description
Performance - Medium beam/
Performance - Fascio medio
(24°-9W, 12W, 17W)

Code
0.35146.0000

Optics accessories/ Accessori ottiche



Description
Glass filter 1 mm/
Filtro vetro 1 mm

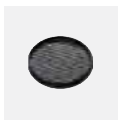
Code
0.26403.00

Finishes
4A
5A
6A
7A
8A
9A



Description
Selective filter 3000K - 4000K /
Filtro selettivo 3000K - 4000K

Code
0.26576.0000



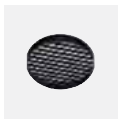
Description
Dense texture honeycomb louvre/
Griglia alveolare a maglia fitta

Code
0.26443.0000



Description
Colored Gel Slides (2 pieces)/
Vetrini per gel colorato (2 pezzi)/

Code
0.26411.0000



Description
Wide texture honeycomb louvre/
Griglia alveolare a maglia larga

Code
0.26451.0000

Description
Selective filter 3000K - 2700K /
Filtro selettivo 3000K - 2700K

Code
0.26560.0000



Description
Elliptical beam lens /
Lente per fascio ellittico

Code
0.26493.0000

Description
Selective filter 2700K - 2500K /
Filtro selettivo 2700K - 2500K

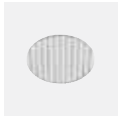
Code
0.26419.0000

Description
Opal lens/
Lente opale

Code
0.26463.0000

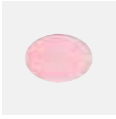
Description
Selective filter 2700K - 2200K/
Filtro selettivo 2700K - 2200K

Code
0.26427.0000



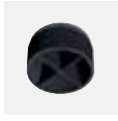
Description
Spread lens
Lente diffondente

Code
0.26471.0000



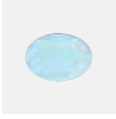
Description
Selective filter 2700K - 2000K/
Filtro selettivo 2700K - 2000K

Code
0.26435.0000



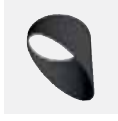
Description
Cross blade louvre/
Griglia a croce

Code
0.26481.0000



Description
Selective filter 3000K - 3600K /
Filtro selettivo 3000K - 3600K

Code
0.26568.0000

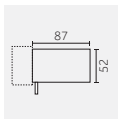


Description
Cone 45° wall washer/
Cono 45° wall washer

Code
0.26497.00

Finishes
12
31

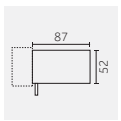
Framing accessory/ Sagomatore

Description
Framing accessory, light shape - square/
Sagomatore, forma di luce - quadrata

Code
0.26651.00

Finishes
21

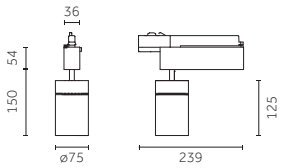
Description
Framing accessory, light shape - round/
Sagomatore, forma di luce - tonda

Code
0.26650.00

Finishes
21

Ø 75 mm | Precision







Code example:
0 . LH83 B . HC 12

Accessories: p.454
Track/Binario: p.707
Finishes: p.380
Photometric data:
www.reggiani.net

12 W **COB LED** — Lumen delivered up to 1575 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics			LED	K	CRI	lm	SDCM	Finishes
0	On-Off	**LH83**	Precision	**B**	12°	Narrow	**HC**	3000	>98	1323	< 2	**12**
T	Phase-cut			**E**	24°	Medium	**HW**	2700	>90	1491	< 2	**31**
D	DALI			**K**	-	Without optics	**HQ**	3000	>90	1533	< 2	
P	Dimmer on board						**WW**	3000	>80	1859	< 3	
H	Bluetooth						**NN**	4000	>80	1920	< 3	

LED nominal lumen

17 W **COB LED** — Lumen delivered up to 1465 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics			LED	K	CRI	lm	SDCM	Finishes
0	On-Off	**NH84**	Precision	**A**	7°	Very narrow	**HC**	3000	>98	1700	< 2	**12**
T	Phase-cut						**HW**	2700	>90	1870	< 2	**31**
D	DALI						**HQ**	3000	>90	1920	< 2	
P	Dimmer on board						**WW**	3000	>80	2320	< 3	
H	Bluetooth						**NN**	4000	>80	2400	< 3	

LED nominal lumen

17 W **COB LED** — Lumen delivered up to 2190 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics			LED	K	CRI	lm	SDCM	Finishes
0	On-Off	**LH84**	Precision	**B**	12°	Narrow	**HC**	3000	>98	1834	< 2	**12**
T	Phase-cut			**E**	24°	Medium	**HW**	2700	>90	2067	< 2	**31**
D	DALI			**K**	-	Without optics	**HQ**	3000	>90	2122	< 2	
P	Dimmer on board						**WW**	3000	>80	2582	< 3	
H	Bluetooth						**NN**	4000	>80	2665	< 3	

LED nominal lumen

24 W **COB LED** — Lumen delivered up to 2955 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics			LED	K	CRI	lm	SDCM	Finishes
0	On-Off	**LH86**	Precision	**B**	12°	Narrow	**HC**	3000	>98	2476	< 3	**12**
T	Phase-cut			**E**	24°	Medium	**HW**	2700	>90	2792	< 3	**31**
D	DALI			**K**	-	Without optics	**HQ**	3000	>90	2860	< 3	
P	Dimmer on board						**WW**	3000	>80	3487	< 3	
H	Bluetooth						**NN**	4000	>80	3602	< 3	

LED nominal lumen

28 W **COB LED** — Lumen delivered up to 3325 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics			LED	K	CRI	lm	SDCM	Finishes
0	On-Off	**LH87**	Precision	**B**	12°	Narrow	**HC**	3000	>98	2777	< 3	**12**
T	Phase-cut			**E**	24°	Medium	**HW**	2700	>90	3137	< 3	**31**
D	DALI			**K**	-	Without optics	**HQ**	3000	>90	3207	< 3	
P	Dimmer on board						**WW**	3000	>80	3898	< 3	
H	Bluetooth						**NN**	4000	>80	4054	< 3	

LED nominal lumen

25 W **Warm Dimming COB LED** — Lumen delivered up to 1100 lm / Lumen maintenance: L70 B50=50,000h

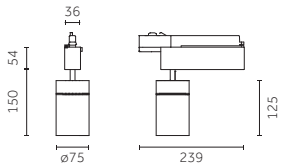
Driver		Version		Optics			LED	K	CRI	lm	SDCM	Finishes
D	DALI	**LH86**	Precision	**B**	25°	Narrow	**DT**	1700-3000	>95	100-2500	< 4	**12**
P	Dimmer on board											**31**
H	Bluetooth											

LED nominal lumen

Ø 75 mm | Performance

Risk 1 | 0.95 kg | IP20 | 850° | CE | CB | EAC







Code example:
0 . LH93 B . HC 12

Accessories: p.455
Track/Binario: p.707
Finishes: p.380
Photometric data:
www.reggiani.net

12 W COB LED

Lumen delivered up to 1800 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics		LED	K	CRI	lm	SDCM	Finishes
0	On-Off	**LH93**	Performance	**B**	12° Narrow	**HC**	3000	>98	1323	< 2	**12**
T	Phase-cut			**E**	24° Medium	**HW**	2700	>90	1491	< 2	**31**
D	DALI			**H**	48° Wide	**HQ**	3000	>90	1533	< 2	
P	Dimmer on board			**K**	- Without optics	**WW**	3000	>80	1859	< 3	
H	Bluetooth					**NN**	4000	>80	1920	< 3	

LED nominal lumen

17 W COB LED

Lumen delivered up to 2480 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics		LED	K	CRI	lm	SDCM	Finishes
0	On-Off	**LH94**	Performance	**B**	12° Narrow	**HC**	3000	>98	1834	< 2	**12**
T	Phase-cut			**E**	24° Medium	**HW**	2700	>90	2067	< 2	**31**
D	DALI			**H**	48° Wide	**HQ**	3000	>90	2122	< 2	
P	Dimmer on board			**K**	- Without optics	**WW**	3000	>80	2582	< 3	
H	Bluetooth					**NN**	4000	>80	2665	< 3	

LED nominal lumen

24 W COB LED

Lumen delivered up to 3550 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics		LED	K	CRI	lm	SDCM	Finishes
0	On-Off	**LH96**	Performance	**B**	12° Narrow	**HC**	3000	>98	2476	< 2	**12**
T	Phase-cut			**E**	24° Medium	**HW**	2700	>90	2792	< 2	**31**
D	DALI			**H**	48° Wide	**HQ**	3000	>90	2860	< 2	
P	Dimmer on board			**K**	- Without optics	**WW**	3000	>80	3487	< 3	
H	Bluetooth					**NN**	4000	>80	3602	< 3	

LED nominal lumen

28 W COB LED

Lumen delivered up to 3770 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics		LED	K	CRI	lm	SDCM	Finishes
0	On-Off	**LH97**	Performance	**B**	12° Narrow	**HC**	3000	>98	2777	< 2	**12**
T	Phase-cut			**E**	24° Medium	**HW**	2700	>90	3137	< 2	**31**
D	DALI			**H**	48° Wide	**HQ**	3000	>90	3207	< 2	
P	Dimmer on board			**K**	- Without optics	**WW**	3000	>80	3898	< 3	
H	Bluetooth					**NN**	4000	>80	4054	< 3	

LED nominal lumen

Ø 75 mm | Precision | Accessories

Interchangeable IOS optics/
Ottiche intercambiabili IOS




Description	Code
Precision - Narrow beam/ Precision - Fascio stretto (12°-12W, 17W, 24W, 28W)	0.35130.0000

Not for codes/Non per codici: **NH84A / LH86B.DT**



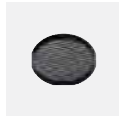

Description	Code
Precision - Medium beam/ Precision - Fascio medio (24°-12W, 17W, 24W, 28W)	0.35131.0000

Not for codes/Non per codici: **NH84A / LH86B.DT**

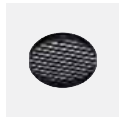
Optics accessories/
Accessori ottiche



Description	Code	Finishes
Glass filter 1 mm/ Filtro vetro 1 mm	0.26404.00	4A 5A 6A 7A 8A 9A



Description	Code
Dense texture honeycomb louvre/ Griglia alveolare a maglia fitta	0.26444.0000



Description	Code
Wide texture honeycomb louvre/ Griglia alveolare a maglia larga	0.26452.0000



Description	Code
Colored Gel Slides (2 pieces)/ Vetrini per gel colorato (2 pezzi)/	0.26412.0000



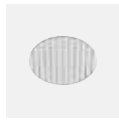
Description	Code
Elliptical beam lens / Lente per fascio ellittico	0.26458.0000

Description	Code
Selective filter 3000K - 2700K / Filtro selettivo 3000K - 2700K	0.26561.0000



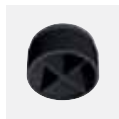
Description	Code
Opal lens/ Lente opale	0.26464.0000

Description	Code
Selective filter 2700K - 2500K / Filtro selettivo 2700K - 2500K	0.26420.0000

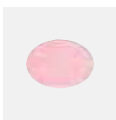


Description	Code
Spread lens Lente diffondente	0.26472.0000

Description	Code
Selective filter 2700K - 2200K/ Filtro selettivo 2700K - 2200K	0.26428.0000



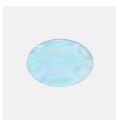
Description	Code
Cross blade louvre/ Griglia a croce	0.26478.0000



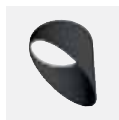
Description	Code
Selective filter 2700K - 2000K/ Filtro selettivo 2700K - 2000K	0.26436.0000



Description	Code
Barn doors/ Alette rompiflusso	0.26486.0000



Description	Code	Finishes
Selective filter 3000K - 3600K / Filtro selettivo 3000K - 3600K	0.26569.0000	



Description	Code	Finishes
Cone 45 ° wall washer/ Cono 45° wall washer	0.26490.00	12 31



Description	Code
Selective filter 3000K - 4000K / Filtro selettivo 3000K - 4000K	0.26577.0000

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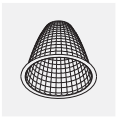
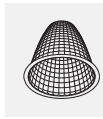
Ø 75 mm | Performance | Accessories

Interchangeable IOS optics/
Ottiche intercambiabili IOS



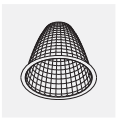

Description
Performance - Narrow beam/
Performance - Fascio stretto
(12°-12W, 17W, 24W, 28W)

Code
0.35150.0000




Description
Performance - Wide beam/
Performance - Fascio largo
(48°-12W, 17W, 24W, 28W)

Code
0.35152.0000




Description
Performance - Medium beam/
Performance - Fascio medio
(24°-12W, 17W, 24W, 28W)

Code
0.35151.0000

Optics accessories/
Accessori ottiche



Description
Glass filter 1 mm/
Filtro vetro 1 mm

Code
0.26405.00

Finishes
4A
5A
6A
7A
8A
9A



Description
Selective filter 3000K - 4000K /
Filtro selettivo 3000K - 4000K

Code
0.26578.0000



Description
Dense texture honeycomb louvre/
Griglia alveolare a maglia fitta

Code
0.26445.0000



Description
Colored Gel Slides (2 pieces)/
Vetrini per gel colorato (2 pezzi)/

Code
0.26413.0000



Description
Wide texture honeycomb louvre/
Griglia alveolare a maglia larga

Code
0.26453.0000

Description
Selective filter 3000K - 2700K /
Filtro selettivo 3000K - 2700K

Code
0.26562.0000



Description
Elliptical beam lens /
Lente per fascio ellittico

Code
0.26494.0000

Description
Selective filter 2700K - 2500K /
Filtro selettivo 2700K - 2500K

Code
0.26421.0000

Description
Opal lens/
Lente opale

Code
0.26465.0000

Description
Selective filter 2700K - 2200K/
Filtro selettivo 2700K - 2200K

Code
0.26429.0000



Description
Spread lens
Lente diffondente

Code
0.26473.0000



Description
Selective filter 2700K - 2000K/
Filtro selettivo 2700K - 2000K

Code
0.26437.0000



Description
Cross blade louvre/
Griglia a croce

Code
0.26482.0000



Description
Selective filter 3000K - 3600K /
Filtro selettivo 3000K - 3600K

Code
0.26570.0000



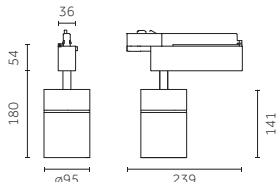
Description
Cone 45° wall washer/
Cono 45° wall washer

Code
0.26498.00

Finishes
12
31

Ø 95 mm | Precision





0°-90° 356°

Code example:
0 . MH83 B . HC 12

Accessories: p.458
Track/Binario: p.707
Finishes: p.380
Photometric data:
www.reggiani.net

12 W COB LED — Lumen delivered up to 1690 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
0 On-Off	**MH83** Precision	**B** 12° Narrow	**HC**	3000	>98	1323	< 3	**12**
T Phase-cut		**E** 24° Medium	**HW**	2700	>90	1491	< 3	**31**
D DALI		**K** - Without optics	**HQ**	3000	>90	1533	< 3	
P Dimmer on board			**WW**	3000	>80	1859	< 3	
H Bluetooth			**NN**	4000	>80	1920	< 3	

LED nominal lumen

17 W COB LED — Lumen delivered up to 1510 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
0 On-Off	**PH84** Precision	**A** 7° Very narrow	**HC**	3000	>98	1700	< 2	**12**
T Phase-cut			**HW**	2700	>90	1870	< 2	**31**
D DALI			**HQ**	3000	>90	1920	< 2	
P Dimmer on board			**WW**	3000	>80	2320	< 3	
H Bluetooth			**NN**	4000	>80	2400	< 3	

LED nominal lumen

17 W COB LED — Lumen delivered up to 2350 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
0 On-Off	**MH84** Precision	**B** 12° Narrow	**HC**	3000	>98	1834	< 3	**12**
T Phase-cut		**E** 24° Medium	**HW**	2700	>90	2067	< 3	**31**
D DALI		**K** - Without optics	**HQ**	3000	>90	2122	< 3	
P Dimmer on board			**WW**	3000	>80	2582	< 3	
H Bluetooth			**NN**	4000	>80	2665	< 3	

LED nominal lumen

24 W COB LED — Lumen delivered up to 3170 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
0 On-Off	**MH86** Precision	**B** 12° Narrow	**HC**	3000	>98	2476	< 3	**12**
T Phase-cut		**E** 24° Medium	**HW**	2700	>90	2792	< 3	**31**
D DALI		**K** - Without optics	**HQ**	3000	>90	2860	< 3	
P Dimmer on board			**WW**	3000	>80	3487	< 3	
H Bluetooth			**NN**	4000	>80	3602	< 3	

LED nominal lumen

33 W COB LED — Lumen delivered up to 4130 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
0 On-Off	**MH88** Precision	**B** 12° Narrow	**HC**	3000	>98	3142	< 3	**12**
D DALI		**E** 24° Medium	**HW**	2700	>90	3635	< 3	**31**
P Dimmer on board		**K** - Without optics	**HQ**	3000	>90	3735	< 3	
H Bluetooth			**WW**	3000	>80	4510	< 3	
			NN	4000	>80	4695	< 3	

LED nominal lumen

37 W COB LED — Lumen delivered up to 4476 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
0 On-Off	**MH89** Precision	**B** 12° Narrow	**HC**	3000	>98	3473	< 3	**12**
D DALI		**E** 24° Medium	**HW**	2700	>90	3940	< 3	**31**
P Dimmer on board		**K** - Without optics	**HQ**	3000	>90	4000	< 3	
H Bluetooth			**WW**	3000	>80	4880	< 3	
			NN	4000	>80	5090	< 3	

LED nominal lumen

33 W Warm Dimming COB LED — Lumen delivered up to 1520 lm / Lumen maintenance: L70 B50=50,000h

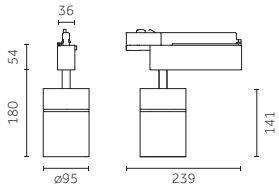
Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
D DALI	**MH88** Precision	**B** 25° Narrow	**DT**	1700-3000	>95	100-3100	< 4	**12**
P Dimmer on board								**31**
H Bluetooth								

LED nominal lumen

Ø 95 mm | Performance

Risk 1 | 1.30 kg | IP20 | 850° | CE | CB | EAC







Code example:
0 . MH93 B . HC 12

Accessories: p.459
Track/Binario: p.707
Finishes: p.380
Photometric data:
www.reggiani.net

12 W COB LED

Lumen delivered up to 1800 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics		LED	K	CRI	lm	SDCM	Finishes
0	On-Off	**MH93**	Performance	**B**	10° Narrow	**HC**	3000	>98	1323	< 3	**12**
T	Phase-cut			**E**	20° Medium	**HW**	2700	>90	1491	< 3	**31**
D	DALI			**H**	31° Wide	**HQ**	3000	>90	1533	< 3	
P	Dimmer on board			**K**	- Without optics	**WW**	3000	>80	1859	< 3	
H	Bluetooth					**NN**	4000	>80	1920	< 3	

LED nominal lumen

17 W COB LED

Lumen delivered up to 2500 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics		LED	K	CRI	lm	SDCM	Finishes
0	On-Off	**MH94**	Performance	**B**	10° Narrow	**HC**	3000	>98	1834	< 3	**12**
T	Phase-cut			**E**	20° Medium	**HW**	2700	>90	2067	< 3	**31**
D	DALI			**H**	31° Wide	**HQ**	3000	>90	2122	< 3	
P	Dimmer on board			**K**	- Without optics	**WW**	3000	>80	2582	< 3	
H	Bluetooth					**NN**	4000	>80	2665	< 3	

LED nominal lumen

24 W COB LED

Lumen delivered up to 3300 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics		LED	K	CRI	lm	SDCM	Finishes
0	On-Off	**MH96**	Performance	**B**	10° Narrow	**HC**	3000	>98	2476	< 3	**12**
T	Phase-cut			**E**	20° Medium	**HW**	2700	>90	2792	< 3	**31**
D	DALI			**H**	31° Wide	**HQ**	3000	>90	2860	< 3	
P	Dimmer on board			**K**	- Without optics	**WW**	3000	>80	3487	< 3	
H	Bluetooth					**NN**	4000	>80	3602	< 3	

LED nominal lumen

33 W COB LED

Lumen delivered up to 4110 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics		LED	K	CRI	lm	SDCM	Finishes
0	On-Off	**MH98**	Performance	**B**	10° Narrow	**HC**	3000	>98	3142	< 3	**12**
D	DALI			**E**	20° Medium	**HW**	2700	>90	3635	< 3	**31**
P	Dimmer on board			**H**	31° Wide	**HQ**	3000	>90	3735	< 3	
H	Bluetooth			**K**	- Without optics	**WW**	3000	>80	4510	< 3	
						NN	4000	>80	4695	< 3	

LED nominal lumen

37 W COB LED

Lumen delivered up to 4530 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics		LED	K	CRI	lm	SDCM	Finishes
0	On-Off	**MH99**	Performance	**B**	10° Narrow	**HC**	3000	>98	3473	< 3	**12**
D	DALI			**E**	20° Medium	**HW**	2700	>90	3940	< 3	**31**
P	Dimmer on board			**H**	31° Wide	**HQ**	3000	>90	4000	< 3	
H	Bluetooth			**K**	- Without optics	**WW**	3000	>80	4880	< 3	
						NN	4000	>80	5090	< 3	

LED nominal lumen

Ø 95 mm | Accessories

Interchangeable IOS optics/
Ottiche intercambiabili IOS




Description	Code
Precision - Narrow beam / Precision - Fascio stretto (12°-12W, 17W, 24W, 33W, 37W)	0.35135.0000

Not for codes/Non per codici: **PH84A / MH88B.DT**




Description	Code
Precision - Medium beam/ Precision - Fascio medio (24°-12W, 17W, 24W, 33W, 37W)	0.35136.0000

Not for codes/Non per codici: **PH84A / MH88B.DT**

Optics accessories/
Accessori ottiche



Description	Code	Finishes
Glass filter 1 mm/ Filtro vetro 1 mm	0.26406.00	4A 5A 6A 7A 8A 9A



Description	Code
Dense texture honeycomb louvre/ Griglia alveolare a maglia fitta	0.26446.0000



Description	Code
Wide texture honeycomb louvre/ Griglia alveolare a maglia larga	0.26454.0000



Description	Code
Colored Gel Slides (2 pieces)/ Vetrini per gel colorato (2 pezzi)/	0.26414.0000



Description	Code
Elliptical beam lens / Lente per fascio ellittico	0.26459.0000

Description	Code
Selective filter 3000K - 2700K / Filtro selettivo 3000K - 2700K	0.26563.0000

Description	Code
Opal lens/ Lente opale	0.26466.0000

Description	Code
Selective filter 2700K - 2500K / Filtro selettivo 2700K - 2500K	0.26422.0000



Description	Code
Spread lens Lente diffondente	0.26474.0000

Description	Code
Selective filter 2700K - 2200K/ Filtro selettivo 2700K - 2200K	0.26430.0000



Description	Code
Cross blade louvre/ Griglia a croce	0.26479.0000



Description	Code
Selective filter 2700K - 2000K/ Filtro selettivo 2700K - 2000K	0.26438.0000



Description	Code
Barn doors/ Alette rompiflusso	0.26487.0000



Description	Code
Selective filter 3000K - 3600K / Filtro selettivo 3000K - 3600K	0.26571.0000



Description	Code	Finishes
Cone 45 ° wall washer/ Cono 45° wall washer	0.26491.00	12 31



Description	Code
Selective filter 3000K - 4000K / Filtro selettivo 3000K - 4000K	0.26579.0000

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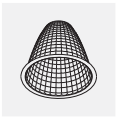
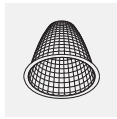
Ø 95 mm | Performance | Accessories

Interchangeable IOS optics/
Ottiche intercambiabili IOS



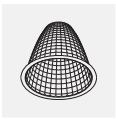

Description
Performance - Narrow beam /
Performance - Fascio stretto
(10°-12W, 17W, 24W, 33W, 37W)

Code
0.35155.0000




Description
Performance - Wide beam/
Performance - Fascio largo
(31°-12W, 17W, 24W, 33W, 37W)

Code
0.35157.0000




Description
Performance - Medium beam/
Performance - Fascio medio
(20°-12W, 17W, 24W, 33W, 37W)

Code
0.35156.0000

Optics accessories/
Accessori ottiche



Description
Glass filter 1 mm/
Filtro vetro 1 mm

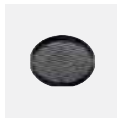
Code
0.26407.00

Finishes
4A
5A
6A
7A
8A
9A



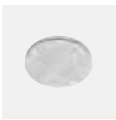
Description
Selective filter 3000K - 4000K /
Filtro selettivo 3000K - 4000K

Code
0.26580.0000



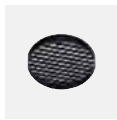
Description
Dense texture honeycomb louvre/
Griglia alveolare a maglia fitta

Code
0.26447.0000



Description
Colored Gel Slides (2 pieces)/
Vetrini per gel colorato (2 pezzi)/

Code
0.26415.0000



Description
Wide texture honeycomb louvre/
Griglia alveolare a maglia larga

Code
0.26455.0000

Description
Selective filter 3000K - 2700K /
Filtro selettivo 3000K - 2700K

Code
0.26564.0000



Description
Elliptical beam lens /
Lente per fascio ellittico

Code
0.26495.0000

Description
Selective filter 2700K - 2500K /
Filtro selettivo 2700K - 2500K

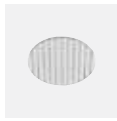
Code
0.26423.0000

Description
Opal lens/
Lente opale

Code
0.26467.0000

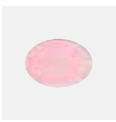
Description
Selective filter 2700K - 2200K/
Filtro selettivo 2700K - 2200K

Code
0.26431.0000



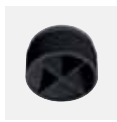
Description
Spread lens
Lente diffondente

Code
0.26475.0000



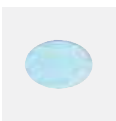
Description
Selective filter 2700K - 2000K/
Filtro selettivo 2700K - 2000K

Code
0.26439.0000



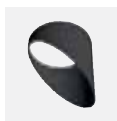
Description
Cross blade louvre/
Griglia a croce

Code
0.26483.0000



Description
Selective filter 3000K - 3600K /
Filtro selettivo 3000K - 3600K

Code
0.26572.0000



Description
Cone 45° wall washer/
Cono 45° wall washer

Code
0.26491.00

Finishes
12
31



Yori Slot

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Yori Slot

EN Yori Slot was designed to meet specific needs where flexible luminaire use is taken to new heights. The projector incorporates a supplementary adjustable arm that connects the top of the luminaire with the rest of the lighting body. For concealed installation in coves and architectural details, the arm can be used to adjust the projector in opposite directions, with the visible parts of the lighting body remaining in line.

IT Yori Slot nasce da specifiche esigenze progettuali in cui la flessibilità di utilizzo dell'apparecchio viene portata all'estremo. Il proiettore presenta un braccetto orientabile supplementare che collega la testa dell'apparecchio con il resto del corpo illuminante. Per installazioni in gole e dettagli architettonici a scomparsa molto ristretti, il braccetto consente di orientare il proiettore in direzioni opposte pur mantenendo le porzioni visibili del corpo apparecchio allineate.

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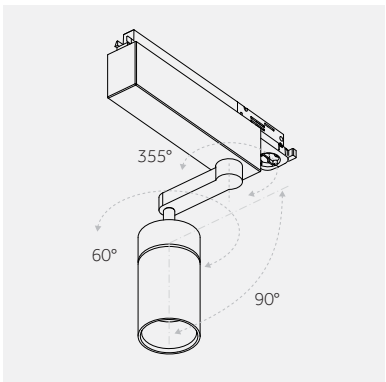
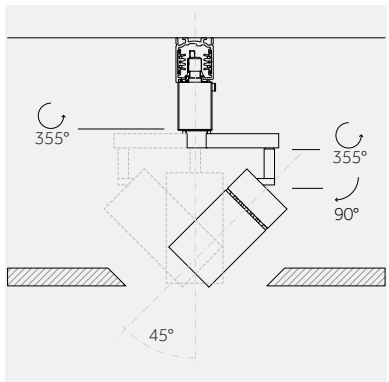
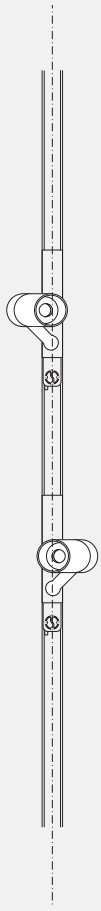




EN Yori Slot Adjustability
IT Orientabilità Yori Slot





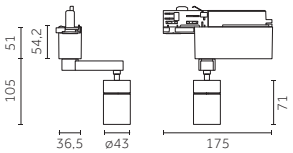
[EN] The arm can be used to adjust the projector in opposite directions, with the visible parts of the lighting body remaining in line.
[IT] Il braccetto consente di orientare il proiettore in direzioni opposte pur mantenendo le porzioni visibili del corpo apparecchio allineate.

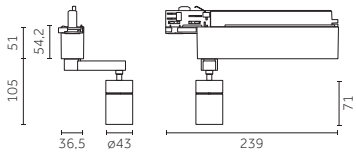
Ø 43 mm | Precision

Risk 1 | 0.60 | IP20 | 850° | CE | CB | EAC



Phase-cut / Dali / Dimmer on board







Code example:
0 . FL71 A . HW 31

Accessories: p.466
Track/Binario: p.707
Finishes: p.380
Photometric data:
www.reggiani.net

4W POWER LED

Lumen delivered up to 435 lm / Lumen maintenance: L90 B10=50,000h

Driver		Version		Optics		LED	K	CRI	lm	SDCM	Finishes
0	On-Off	**FL71**	Precision	**A**	7° Very narrow	**HW**	2700	>90	410	< 3	**31**
T	Phase-cut			**B**	11° Narrow	**HQ**	3000	>90	415	< 3	
D	DALI			**E**	23° Medium	**WW**	3000	>80	485	< 3	
P	Dimmer on board			**H**	40° Wide	**NN**	4000	>80	530	< 3	

LED nominal lumen

9W POWER LED

Lumen delivered up to 750 lm / Lumen maintenance: L90 B10=50,000h

Driver		Version		Optics		LED	K	CRI	lm	SDCM	Finishes
0	On-Off	**FL72**	Precision	**A**	7° Very narrow	**HW**	2700	>90	725	< 3	**31**
T	Phase-cut			**B**	11° Narrow	**HQ**	3000	>90	730	< 3	
D	DALI			**E**	23° Medium	**WW**	3000	>80	845	< 3	
P	Dimmer on board			**H**	40° Wide	**NN**	4000	>80	940	< 3	

LED nominal lumen

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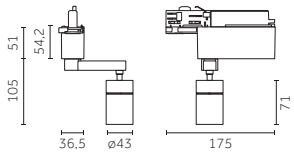
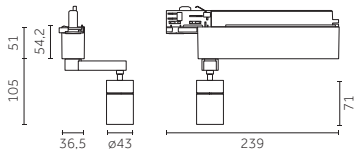
Ø 43 mm | Performance

Risk 1 | 0.60 Kg | IP20 | 850° | CE | CB | EAC



Phase-cut / Dali / Dimmer on board







Code example:
0 . FL81 B . HW 31

Accessories: p.467
Track/Binario: p.707
Finishes: p.380
Photometric data:
www.reggiani.net

4 W **POWER LED** — Lumen delivered up to 450 lm / Lumen maintenance: L90 B10=50,000h

Driver		Version		Optics	
0	On-Off	**FL81**	Performance	**B**	6° Narrow
T	Phase-cut			**E**	18° Medium
D	DALI			**H**	36° Wide
P	Dimmer on board				

LED	K	CRI	lm	SDCM	Finishes
HW	2700	>90	410	< 3	**31**
HQ	3000	>90	415	< 3	
WW	3000	>80	485	< 3	
NN	4000	>80	530	< 3	

LED nominal lumen

9 W **POWER LED** — Lumen delivered up to 780 lm / Lumen maintenance: L90 B10=50,000h

Driver		Version		Optics	
0	On-Off	**FL82**	Performance	**B**	6° Narrow
T	Phase-cut			**E**	18° Medium
D	DALI			**H**	36° Wide
P	Dimmer on board				

LED	K	CRI	lm	SDCM	Finishes
HW	2700	>90	725	< 3	**31**
HQ	3000	>90	730	< 3	
WW	3000	>80	845	< 3	
NN	4000	>80	940	< 3	

LED nominal lumen



Ø 43 mm | Precision | Accessories

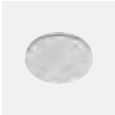
Optics accessories/
Accessori ottiche



Description
Glass filter 1 mm/
Filtro vetro 1 mm

Code
0.26400.00

Finishes
4A
5A
6A
7A
8A
9A



Description
Colored Gel Slides (2 pieces)/
Vetrini per gel colorato (2 pezzi)/

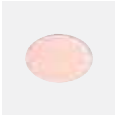
Code
0.26408.0000

Description
Selective filter 3000K - 2700K /
Filtro selettivo 3000K - 2700K

Code
0.26557.0000

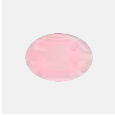
Description
Selective filter 2700K - 2500K /
Filtro selettivo 2700K - 2500K

Code
0.26416.0000



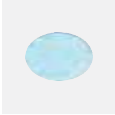
Description
Selective filter 2700K - 2200K/
Filtro selettivo 2700K - 2200K

Code
0.26424.0000



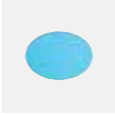
Description
Selective filter 2700K - 2000K/
Filtro selettivo 2700K - 2000K

Code
0.26432.0000



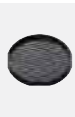
Description
Selective filter 3000K - 3600K /
Filtro selettivo 3000K - 3600K

Code
0.26565.0000



Description
Selective filter 3000K - 4000K /
Filtro selettivo 3000K - 4000K

Code
0.26573.0000



Description
Dense texture honeycomb louvre/
Griglia alveolare a maglia fitta

Code
0.26440.0000



Description
Wide texture honeycomb louvre/
Griglia alveolare a maglia larga

Code
0.26448.0000



Description
Elliptical beam lens /
Lente per fascio ellittico

Code
0.26456.0000

Description
Opal lens/
Lente opale

Code
0.26460.0000



Description
Spread lens
Lente diffondente

Code
0.26468.0000



Description
Cross blade louvre/
Griglia a croce

Code
0.26476.0000



Description
Barn doors/
Alette rompiflusso

Code
0.26484.0000



Description
Cone 45 ° wall washer/
Cono 45° wall washer

Code
0.26488.00

Finishes
12
31



Description
Short snoot/
Cilindro corto

Code
0.26556.00

Finishes
12
31

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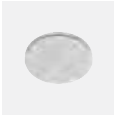
Ø 43 mm | Performance | Accessories

Optics accessories/
Accessori ottiche



Description	Code	Finishes
Glass filter 1 mm/ Filtro vetro 1 mm	0.26401.00	4A 5A 6A 7A 8A 9A

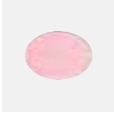


Description	Code
Colored Gel Slides (2 pieces)/ Vetrini per gel colorato (2 pezzi)/	0.26409.0000

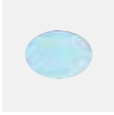
Description	Code
Selective filter 3000K - 2700K / Filtro selettivo 3000K - 2700K	0.26558.0000

Description	Code
Selective filter 2700K - 2500K / Filtro selettivo 2700K - 2500K	0.26417.0000

Description	Code
Selective filter 2700K - 2200K/ Filtro selettivo 2700K - 2200K	0.26425.0000



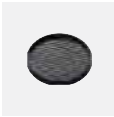
Description	Code
Selective filter 2700K - 2000K/ Filtro selettivo 2700K - 2000K	0.26433.0000



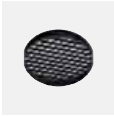
Description	Code
Selective filter 3000K - 3600K / Filtro selettivo 3000K - 3600K	0.26566.0000



Description	Code
Selective filter 3000K - 4000K / Filtro selettivo 3000K - 4000K	0.26574.0000



Description	Code
Dense texture honeycomb louvre/ Griglia alveolare a maglia fitta	0.26441.0000

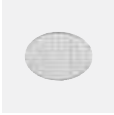


Description	Code
Wide texture honeycomb louvre/ Griglia alveolare a maglia larga	0.26449.0000

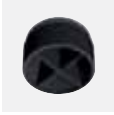


Description	Code
Elliptical beam lens / Lente per fascio ellittico	0.26492.0000

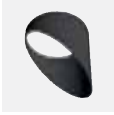
Description	Code
Opal lens/ Lente opale	0.26461.0000



Description	Code
Spread lens Lente diffondente	0.26469.0000



Description	Code
Cross blade louvre/ Griglia a croce	0.26480.0000

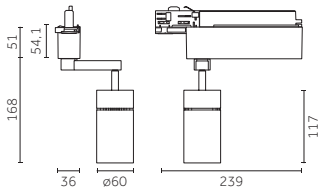


Description	Code	Finishes
Cone 45° wall washer/ Cono 45° wall washer	0.26496.00	12 31

Ø 60 mm | Precision

Risk 1 | 0.75 | IP20 | 850° | CB | EAC







Code example:
0 . ML72 B . HC 31

Accessories: p.470
Track/Binario: p.707
Finishes: p.380
Photometric data:
www.reggiani.net

9 W POWER LED

Lumen delivered up to 770 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics	
0	On-Off	**ML72**	Precision	**A** 8°	Very narrow
T	Phase-cut				
D	DALI				
P	Dimmer on board				

LED	K	CRI	lm	SDCM
HW	2700	>90	725	<3
HQ	3000	>90	730	<3
WW	3000	>80	845	<3
NN	4000	>80	940	<3

LED nominal lumen

Finishes
31 ■

9 W COB LED

Lumen delivered up to 1115 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics	
0	On-Off	**GL72**	Precision	**B** 12°	Narrow
T	Phase-cut			**E** 20°	Medium
D	DALI			**K** -	Without optics
P	Dimmer on board				

LED	K	CRI	lm	SDCM
HC	3000	>98	960	< 2
HW	2700	>90	1050	< 2
HQ	3000	>90	1100	< 2
WW	3000	>80	1300	< 3
NN	4000	>80	1360	< 3

LED nominal lumen

Finishes
31 ■

12 W COB LED

Lumen delivered up to 1455 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics	
0	On-Off	**GL73**	Precision	**B** 12°	Narrow
T	Phase-cut			**E** 20°	Medium
D	DALI			**K** -	Without optics
P	Dimmer on board				

LED	K	CRI	lm	SDCM
HC	3000	>98	1250	< 2
HW	2700	>90	1370	< 2
HQ	3000	>90	1420	< 2
WW	3000	>80	1700	< 3
NN	4000	>80	1775	< 3

LED nominal lumen

Finishes
31 ■

17 W COB LED

Lumen delivered up to 1970 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics	
0	On-Off	**GL74**	Precision	**B** 12°	Narrow
T	Phase-cut			**E** 20°	Medium
D	DALI			**K** -	Without optics
P	Dimmer on board				

LED	K	CRI	lm	SDCM
HC	3000	>98	1700	< 3
HW	2700	>90	1870	< 3
HQ	3000	>90	1920	< 3
WW	3000	>80	2320	< 3
NN	4000	>80	2400	< 3

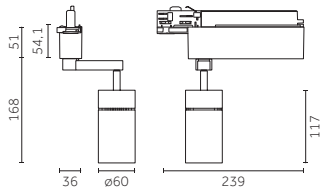
LED nominal lumen

Finishes
31 ■

Ø 60 mm | Performance

Risk 1 | 0.75 kg | IP20 | 850° | CE | CB | EAC







Code example:
0 . GL82 B . HC 31

Accessories: p.471
Track/Binario: p.707
Finishes: p.380
Photometric data:
www.reggiani.net

9 W COB LED

Lumen delivered up to 1200 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics	
0	On-Off	**GL82**	Performance	**B**	13° Narrow
T	Phase-cut			**E**	24° Medium
D	DALI			**H**	40° Wide
P	Dimmer on board			**K**	- Without optics

LED	K	CRI	lm	SDCM
HC	3000	>98	960	< 2
HW	2700	>90	1050	< 2
HQ	3000	>90	1100	< 2
WW	3000	>80	1300	< 3
NN	4000	>80	1360	< 3

LED nominal lumen

Finishes
31 ■

12 W COB LED

Lumen delivered up to 1560 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics	
0	On-Off	**GL83**	Performance	**B**	13° Narrow
T	Phase-cut			**E**	24° Medium
D	DALI			**H**	40° Wide
P	Dimmer on board			**K**	- Without optics

LED	K	CRI	lm	SDCM
HC	3000	>98	1250	< 2
HW	2700	>90	1370	< 2
HQ	3000	>90	1420	< 2
WW	3000	>80	1700	< 3
NN	4000	>80	1775	< 3

LED nominal lumen

Finishes
31 ■

17 W COB LED

Lumen delivered up to 2110 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics	
0	On-Off	**GL84**	Performance	**B**	13° Narrow
T	Phase-cut			**E**	24° Medium
D	DALI			**H**	40° Wide
P	Dimmer on board			**K**	- Without optics

LED	K	CRI	lm	SDCM
HC	3000	>98	1700	< 2
HW	2700	>90	1870	< 2
HQ	3000	>90	1920	< 2
WW	3000	>80	2320	< 3
NN	4000	>80	2400	< 3

LED nominal lumen

Finishes
31 ■

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Ø 60 mm | Precision | Accessories

Interchangeable IOS optics/ Ottiche intercambiabili IOS




Description	Code
Precision - Narrow beam/ Precision - Fascio stretto (12°-9W, 12W, 17W)	0.35125.0000

Not for codes/Non per codici: **ML72A**




Description	Code
Precision - Medium beam/ Precision - Fascio medio (20°-9W, 12W, 17W)	0.35126.0000

Not for codes/Non per codici: **ML72A**

Optics accessories/ Accessori ottiche



Description	Code	Finishes
Glass filter 1 mm/ Filtro vetro 1 mm	0.26402.00	4A 5A 6A 7A 8A 9A



Description	Code
Dense texture honeycomb louvre/ Griglia alveolare a maglia fitta	0.26442.0000



Description	Code
Wide texture honeycomb louvre/ Griglia alveolare a maglia larga	0.26450.0000



Description	Code
Colored Gel Slides (2 pieces)/ Vetrini per gel colorato (2 pezzi)/	0.26410.0000



Description	Code
Elliptical beam lens / Lente per fascio ellittico	0.26457.0000

Description	Code
Selective filter 3000K - 2700K / Filtro selettivo 3000K - 2700K	0.26559.0000

Description	Code
Opal lens/ Lente opale	0.26462.0000

Description	Code
Selective filter 2700K - 2500K / Filtro selettivo 2700K - 2500K	0.26418.0000



Description	Code
Spread lens Lente diffondente	0.26470.0000

Description	Code
Selective filter 2700K - 2200K/ Filtro selettivo 2700K - 2200K	0.26426.0000



Description	Code
Cross blade louvre/ Griglia a croce	0.26477.0000



Description	Code
Selective filter 2700K - 2000K/ Filtro selettivo 2700K - 2000K	0.26434.0000



Description	Code
Barn doors/ Alette rompiflusso	0.26485.0000



Description	Code
Selective filter 3000K - 3600K / Filtro selettivo 3000K - 3600K	0.26567.0000

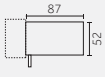


Description	Code	Finishes
Cone 45 ° wall washer/ Cono 45° wall washer	0.26489.00	12 31

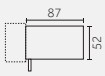


Description	Code
Selective filter 3000K - 4000K / Filtro selettivo 3000K - 4000K	0.26575.0000

Framing accessory/ Sagomatore

Description	Code	Finishes
Framing accessory, light shape - square/ Sagomatore, forma di luce - quadrata	0.26651.00	21

Description	Code	Finishes
Framing accessory, light shape - round/ Sagomatore, forma di luce - tonda	0.26650.00	21

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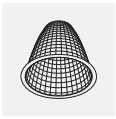
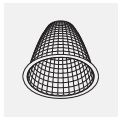
Ø 60 mm | Performance | Accessories

Interchangeable IOS optics/ Ottiche intercambiabili IOS



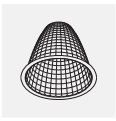

Description
Performance - Narrow beam/
Performance - Fascio stretto
(13°-9W, 12W, 17W)

Code
0.35145.0000




Description
Performance - Wide beam/
Performance - Fascio largo
(40°-9W, 12W, 17W)

Code
0.35147.0000




Description
Performance - Medium beam/
Performance - Fascio medio
(24°-9W, 12W, 17W)

Code
0.35146.0000

Optics accessories/ Accessori ottiche



Description
Glass filter 1 mm/
Filtro vetro 1 mm

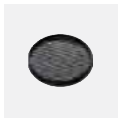
Code
0.26403.00

Finishes
4A
5A
6A
7A
8A
9A



Description
Selective filter 3000K - 4000K /
Filtro selettivo 3000K - 4000K

Code
0.26576.0000



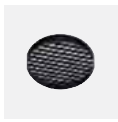
Description
Dense texture honeycomb louvre/
Griglia alveolare a maglia fitta

Code
0.26443.0000



Description
Colored Gel Slides (2 pieces)/
Vetrini per gel colorato (2 pezzi)/

Code
0.26411.0000



Description
Wide texture honeycomb louvre/
Griglia alveolare a maglia larga

Code
0.26451.0000

Description
Selective filter 3000K - 2700K /
Filtro selettivo 3000K - 2700K

Code
0.26560.0000



Description
Elliptical beam lens /
Lente per fascio ellittico

Code
0.26493.0000

Description
Selective filter 2700K - 2500K /
Filtro selettivo 2700K - 2500K

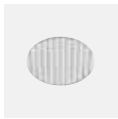
Code
0.26419.0000

Description
Opal lens/
Lente opale

Code
0.26463.0000

Description
Selective filter 2700K - 2200K/
Filtro selettivo 2700K - 2200K

Code
0.26427.0000



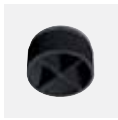
Description
Spread lens
Lente diffondente

Code
0.26471.0000



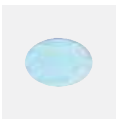
Description
Selective filter 2700K - 2000K/
Filtro selettivo 2700K - 2000K

Code
0.26435.0000



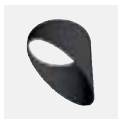
Description
Cross blade louvre/
Griglia a croce

Code
0.26481.0000



Description
Selective filter 3000K - 3600K /
Filtro selettivo 3000K - 3600K

Code
0.26568.0000

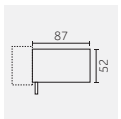


Description
Cone 45° wall washer/
Cono 45° wall washer

Code
0.26497.00

Finishes
12
31

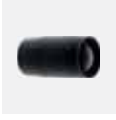
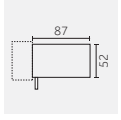
Framing accessory/ Sagomatore

Description
Framing accessory, light shape - square/
Sagomatore, forma di luce - quadrata

Code
0.26651.00

Finishes
21

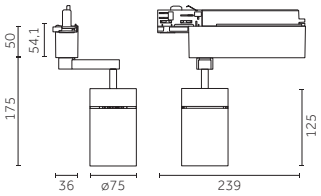
Description
Framing accessory, light shape - round/
Sagomatore, forma di luce - tonda

Code
0.26650.00

Finishes
21

Ø 75 mm | Precision







Code example:
0 . LL73 B . HC 31

Accessories: p.474
Track/Binario: p.707
Finishes: p.380
Photometric data:
www.reggiani.net

12 W **COB LED** — Lumen delivered up to 1575 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics	
0	On-Off	**LL73**	Precision	**B**	12° Narrow
T	Phase-cut			**E**	24° Medium
D	DALI			**K**	- Without optics
P	Dimmer on board				

LED	K	CRI	lm	SDCM	Finishes
HC	3000	>98	1323	< 2	**31**
HW	2700	>90	1491	< 2	
HQ	3000	>90	1533	< 2	
WW	3000	>80	1859	< 3	
NN	4000	>80	1920	< 3	

LED nominal lumen

17 W **COB LED** — Lumen delivered up to 1465 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics	
0	On-Off	**NL74**	Precision	**A**	7° Very narrow
T	Phase-cut				
D	DALI				
P	Dimmer on board				

LED	K	CRI	lm	SDCM	Finishes
HC	3000	>98	1700	< 2	**31**
HW	2700	>90	1870	< 2	
HQ	3000	>90	1920	< 2	
WW	3000	>80	2320	< 3	
NN	4000	>80	2400	< 3	

LED nominal lumen

17 W **COB LED** — Lumen delivered up to 2190 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics	
0	On-Off	**LL74**	Precision	**B**	12° Narrow
T	Phase-cut			**E**	24° Medium
D	DALI			**K**	- Without optics
P	Dimmer on board				

LED	K	CRI	lm	SDCM	Finishes
HC	3000	>98	1834	< 2	**31**
HW	2700	>90	2067	< 2	
HQ	3000	>90	2122	< 2	
WW	3000	>80	2582	< 3	
NN	4000	>80	2665	< 3	

LED nominal lumen

24 W **COB LED** — Lumen delivered up to 2955 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics	
0	On-Off	**LL76**	Precision	**B**	12° Narrow
T	Phase-cut			**E**	24° Medium
D	DALI			**K**	- Without optics
P	Dimmer on board				

LED	K	CRI	lm	SDCM	Finishes
HC	3000	>98	2476	< 3	**31**
HW	2700	>90	2792	< 3	
HQ	3000	>90	2860	< 3	
WW	3000	>80	3487	< 3	
NN	4000	>80	3602	< 3	

LED nominal lumen

28 W **COB LED** — Lumen delivered up to 3325 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics	
0	On-Off	**LL77**	Precision	**B**	12° Narrow
T	Phase-cut			**E**	24° Medium
D	DALI			**K**	- Without optics
P	Dimmer on board				

LED	K	CRI	lm	SDCM	Finishes
HC	3000	>98	2777	< 3	**31**
HW	2700	>90	3137	< 3	
HQ	3000	>90	3207	< 3	
WW	3000	>80	3898	< 3	
NN	4000	>80	4054	< 3	

LED nominal lumen

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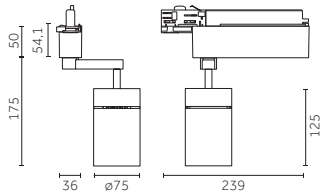
Ø 75 mm | Performance

Risk 1 | 1.05 kg | IP20 | 850° | CE | CB | EAC







Code example:
0 . LL83 B . HC 31

Accessories: p.475
Track/Binario: p.707
Finishes: p.380
Photometric data:
www.reggiani.net

12 W COB LED

Lumen delivered up to 1800 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics	
0	On-Off	**LL83**	Performance	**B**	12° Narrow
T	Phase-cut			**E**	24° Medium
D	DALI			**H**	48° Wide
P	Dimmer on board			**K**	- Without optics

LED	K	CRI	lm	SDCM	Finishes
HC	3000	>98	1323	< 3	**31**
HW	2700	>90	1491	< 3	
HQ	3000	>90	1533	< 3	
WW	3000	>80	1859	< 3	
NN	4000	>80	1920	< 3	

LED nominal lumen

17 W COB LED

Lumen delivered up to 2480 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics	
0	On-Off	**LL84**	Performance	**B**	12° Narrow
T	Phase-cut			**E**	24° Medium
D	DALI			**H**	48° Wide
P	Dimmer on board			**K**	- Without optics

LED	K	CRI	lm	SDCM	Finishes
HC	3000	>98	1834	< 3	**31**
HW	2700	>90	2067	< 3	
HQ	3000	>90	2122	< 3	
WW	3000	>80	2582	< 3	
NN	4000	>80	2665	< 3	

LED nominal lumen

24 W COB LED

Lumen delivered up to 3550 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics	
0	On-Off	**LL86**	Performance	**B**	12° Narrow
T	Phase-cut			**E**	24° Medium
D	DALI			**H**	48° Wide
P	Dimmer on board			**K**	- Without optics

LED	K	CRI	lm	SDCM	Finishes
HC	3000	>98	2476	< 3	**31**
HW	2700	>90	2792	< 3	
HQ	3000	>90	2860	< 3	
WW	3000	>80	3487	< 3	
NN	4000	>80	3602	< 3	

LED nominal lumen

28 W COB LED

Lumen delivered up to 3770 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics	
0	On-Off	**LL87**	Performance	**B**	12° Narrow
				E	24° Medium
D	DALI			**H**	48° Wide
P	Dimmer on board			**K**	- Without optics

LED	K	CRI	lm	SDCM	Finishes
HC	3000	>98	2777	< 3	**31**
HW	2700	>90	3137	< 3	
HQ	3000	>90	3207	< 3	
WW	3000	>80	3898	< 3	
NN	4000	>80	4054	< 3	

LED nominal lumen

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Ø 75 mm | Precision | Accessories

Interchangeable IOS optics/
Ottiche intercambiabili IOS




Description
Precision - Narrow beam/
Precision - Fascio stretto
(12°-12W, 17W, 24W, 28W)

Code
0.35130.0000

Not for codes/Non per codici: **NL74A**




Description
Precision - Medium beam/
Precision - Fascio medio
(24°-12W, 17W, 24W, 28W)

Code
0.35131.0000

Not for codes/Non per codici: **NL74A**

Optics accessories/
Accessori ottiche



Description
Glass filter 1 mm/
Filtro vetro 1 mm

Code
0.26404.00

Finishes
4A
5A
6A
7A
8A
9A



Description
Dense texture honeycomb louvre/
Griglia alveolare a maglia fitta

Code
0.26444.0000



Description
Wide texture honeycomb louvre/
Griglia alveolare a maglia larga

Code
0.26452.0000



Description
Colored Gel Slides (2 pieces)/
Vetrini per gel colorato (2 pezzi)/

Code
0.26412.0000



Description
Elliptical beam lens /
Lente per fascio ellittico

Code
0.26458.0000

Description
Selective filter 3000K - 2700K /
Filtro selettivo 3000K - 2700K

Code
0.26561.0000



Description
Opal lens/
Lente opale

Code
0.26464.0000

Description
Selective filter 2700K - 2500K /
Filtro selettivo 2700K - 2500K

Code
0.26420.0000



Description
Spread lens
Lente diffondente

Code
0.26472.0000

Description
Selective filter 2700K - 2200K/
Filtro selettivo 2700K - 2200K

Code
0.26428.0000



Description
Cross blade louvre/
Griglia a croce

Code
0.26478.0000



Description
Selective filter 2700K - 2000K/
Filtro selettivo 2700K - 2000K

Code
0.26436.0000



Description
Barn doors/
Alette rompiflusso

Code
0.26486.0000



Description
Selective filter 3000K - 3600K /
Filtro selettivo 3000K - 3600K

Code
0.26569.0000



Description
Cone 45 ° wall washer/
Cono 45° wall washer

Code
0.26490.00

Finishes
12
31

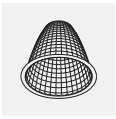


Description
Selective filter 3000K - 4000K /
Filtro selettivo 3000K - 4000K

Code
0.26577.0000

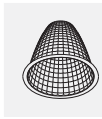
Ø 75 mm | Performance | Accessories

Interchangeable IOS optics/
Ottiche intercambiabili IOS



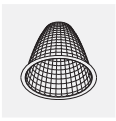

Description
Performance - Narrow beam/
Performance - Fascio stretto
(12°-12W, 17W, 24W, 28W)

Code
0.35150.0000




Description
Performance - Wide beam/
Performance - Fascio largo
(48°-12W, 17W, 24W, 28W)

Code
0.35152.0000




Description
Performance - Medium beam/
Performance - Fascio medio
(24°-12W, 17W, 24W, 28W)

Code
0.35151.0000

Optics accessories/
Accessori ottiche



Description
Glass filter 1 mm/
Filtro vetro 1 mm

Code
0.26405.00

Finishes
4A
5A
6A
7A
8A
9A



Description
Selective filter 3000K - 4000K /
Filtro selettivo 3000K - 4000K

Code
0.26578.0000



Description
Dense texture honeycomb louvre/
Griglia alveolare a maglia fitta

Code
0.26445.0000



Description
Colored Gel Slides (2 pieces)/
Vetrini per gel colorato (2 pezzi)/

Code
0.26413.0000



Description
Wide texture honeycomb louvre/
Griglia alveolare a maglia larga

Code
0.26453.0000

Description
Selective filter 3000K - 2700K /
Filtro selettivo 3000K - 2700K

Code
0.26562.0000



Description
Elliptical beam lens /
Lente per fascio ellittico

Code
0.26494.0000

Description
Selective filter 2700K - 2500K /
Filtro selettivo 2700K - 2500K

Code
0.26421.0000

Description
Opal lens/
Lente opale

Code
0.26465.0000

Description
Selective filter 2700K - 2200K/
Filtro selettivo 2700K - 2200K

Code
0.26429.0000



Description
Spread lens
Lente diffondente

Code
0.26473.0000



Description
Selective filter 2700K - 2000K/
Filtro selettivo 2700K - 2000K

Code
0.26437.0000



Description
Cross blade louvre/
Griglia a croce

Code
0.26482.0000



Description
Selective filter 3000K - 3600K /
Filtro selettivo 3000K - 3600K

Code
0.26570.0000



Description
Cone 45° wall washer/
Cono 45° wall washer

Code
0.26498.00

Finishes
12
31



Yori Zoom+ Lightshaper

www.reggiani.net

#theilluminationcollective

Yori Zoom+Lightshaper

EN Yori Zoom+Lightshaper is an extraordinary advance in lighting, featuring high performance and flexibility in a single luminaire. The five lenses inside the aluminium body facilitate adjustment of the light beam (Zoom), the size of the shapes (Diaphragm) and their sharpness (Focus). It integrates perfectly with the Yori projector and offers both square and round light frames. Zoom+Lightshaper is also available as an accessory.

IT Una soluzione illuminotecnica straordinaria, Yori Zoom+Lightshaper riunisce in un unico apparecchio elevate prestazioni e flessibilità. Grazie alle cinque lenti all'interno del corpo in alluminio, è possibile regolare con facilità il fascio luminoso (Zoom), la dimensione delle sagome (Diaframma) e la loro definizione (Focus). Integrato perfettamente con il proiettore Yori, è disponibile per sagome di luce quadrate e tonde. Zoom+Lightshaper è disponibile anche come accessorio.


EN Diaphragm
IT Diaframma
EN Zoom
IT Zoom
EN Focus
IT Focus

EN **Yori Zoom+Lightshaper can be used to shape both round and square light frames, as required.**

IT **Yori Zoom+Lightshaper peremette di definire sagome di luce sia tonde che quadrate a seconda dell'esigenza.**



EN Round frame
IT Sagoma tonda



EN Square frame
IT Sagoma quadrata

33W 3000K CRI > 80		○		○		○		◯		◯		◯	
	Dist. (m)	Ø (m)	E_m (lux)	Ø (m)	E_m (lux)	Ø (m)	E_m (lux)	Ø (m)	E_m (lux)	Ø (m)	E_m (lux)	Ø (m)	E_m (lux)
	1	0,08	15377	0,13	14751	0,19	12391	0,23	5758	0,28	3847	0,34	1567
	2	0,17	3844	0,27	3688	0,38	3098	0,46	1439	0,56	962	0,68	392
	3	0,25	1709	0,40	1639	0,57	1377	0,69	640	0,84	427	1,01	174
	4	0,33	961	0,54	922	0,75	774	0,92	360	1,12	240	1,35	98
	5	0,42	615	0,67	590	0,94	496	1,15	230	1,40	154	1,69	63

EN Round frame
IT Sagoma tonda

33W 3000K CRI > 80		□		□		□	
	Dist. (m)	m	E_m (lux)	m	E_m (lux)	m	E_m (lux)
	1	0,08	4819	0,20	4059	0,32	1670
	2	0,16	1205	0,40	1015	0,63	418
	3	0,24	535	0,61	451	0,95	186
	4	0,32	301	0,81	254	1,26	104
	5	0,40	193	1,01	162	1,58	67

EN Square frame
IT Sagoma quadrata



Yori Zoom+Lightshaper

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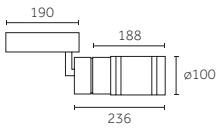
Round/Tonda

Risk 1 | 2.10 kg | IP20 | 850° | CE | CB | EAC







Code example:
P . DF98 0 . HW 12

Accessories: p.483
Track/Binario: p.707
Finishes: p.380
Photometric data:
www.reggiani.net

33 W **COB LED** — Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics
P Dimmer on board	**DF98** Light shape - round	**0** Without optics

LED	K	CRI	lm	SDCM	Finishes
HC	3000	>98	3142	< 3	**12**
HW	2700	>90	3635	< 3	**31**
HQ	3000	>90	3735	< 3	
WW	3000	>80	4510	< 3	
NN	4000	>80	4695	< 3	

LED nominal lumen

37 W **COB LED** — Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics
P Dimmer on board	**DF99** Light shape - round	**0** Without optics

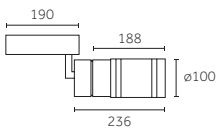
LED	K	CRI	lm	SDCM	Finishes
HC	3000	>98	3473	< 3	**12**
HW	2700	>90	3940	< 3	**31**
HQ	3000	>90	4000	< 3	
WW	3000	>80	4880	< 3	
NN	4000	>80	5090	< 3	

LED nominal lumen

Square/Quadrata

Risk 1 | 2.10 kg | IP20 | 850° | CE | CB | EAC







Code example:
P . FF98 0 . HW 12

Accessories: p.483
Track/Binario: p.707
Finishes: p.380
Photometric data:
www.reggiani.net

33 W **COB LED** — Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics
P Dimmer on board	**FF98** Light shape - square	**0** Without optics

LED	K	CRI	lm	SDCM	Finishes
HC	3000	>98	3142	< 3	**12**
HW	2700	>90	3635	< 3	**31**
HQ	3000	>90	3735	< 3	
WW	3000	>80	4510	< 3	
NN	4000	>80	4695	< 3	

LED nominal lumen

37 W **COB LED** — Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics
P Dimmer on board	**FF99** Light shape - square	**0** Without optics

LED	K	CRI	lm	SDCM	Finishes
HC	3000	>98	3473	< 3	**12**
HW	2700	>90	3940	< 3	**31**
HQ	3000	>90	4000	< 3	
WW	3000	>80	4880	< 3	
NN	4000	>80	5090	< 3	

LED nominal lumen

Accessories

Optics accessories/
Accessori ottiche





Description	Code	Finishes
Adjustable zoom (7° - 20°), light shape - round/ Zoom regolabile da (7° a 20°), forma di luce - tonda	0.25455.00	12 31





Description	Code	Finishes
Adjustable zoom (7° - 20°), light shape - square/ Zoom regolabile da (7° a 20°), forma di luce - quadrata	0.25456.00	12 31



Description	Code
Holder for colored and selective filters/ Supporto per filtri colorati e selettivi	0.25457.0000



Description	Code
Elliptical lens/ Lente ellittica	0.25458.0000

Yori Recessed

Yori Recessed

EN Yori Recessed is available in the one-spot and two-spots recessed versions (with bezel or trimless); the projector body comes in two sizes and a range of wattages and light beams. The mechanical extraction and adjustment system of the optics facilitates flexible, precise adjustment that can meet the lighting requirements of different settings.

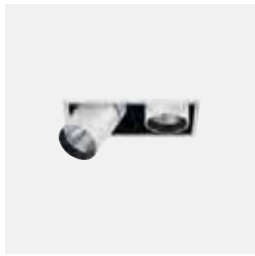
IT Yori Recessed è disponibile nelle versioni a incasso singolo e doppio con flangia visibile e trimless; il corpo del proiettore presenta due dimensioni e diverse opzioni di potenza e fascio luminoso. Il sistema meccanico di estrazione e orientamento dell'ottica permette un puntamento flessibile e preciso in grado di rispondere ai requisiti di illuminazione di ambienti diversi.



EN Round
IT Tondo



EN Square
IT Quadrato



EN Square Double
IT Quadrato Doppio



EN Vertical slide for the projector to move out smoothly
IT Slitta verticale per l'escursione verso l'esterno del proiettore.



EN Adjustment up to 356° and tilting up to 90° with block system.
IT Orientamento sino a 356° e inclinazione sino a 90°, con sistema di blocco.

Yori Recessed

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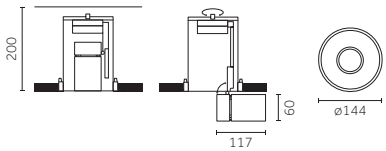
Ø 60 mm | Precision

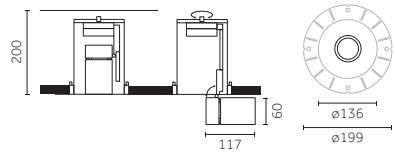
Risk 1 | 0.90 | IP20 | 850° | CE | CB | EAC

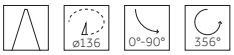


Visible trim/
Con flangia



Trimless/
Senza flangia





Code example:
X . TM52 A . HW 12

Accessories: p.490
Finishes: p.380
Drivers: p. 512-513
Photometric data:
www.reggiani.net

9 W POWER LED

Lumen delivered up to 770 lm / Lumen maintenance: L90 B10=50,000h

Driver		Version		Optics		LED	K	CRI	lm	SDCM	Finishes
X	Not included	**TM52**	Visible trim	**A**	8° Very narrow	**HW**	2700	>90	725	<3	**12**
		UM52	Trimless			**HQ**	3000	>90	730	<3	**31**
						WW	3000	>80	845	<3	
						NN	4000	>80	940	<3	

LED nominal lumen

9 W COB LED

Lumen delivered up to 1115 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics		LED	K	CRI	lm	SDCM	Finishes
X	Not included	**BM52**	Visible trim	**B**	12° Narrow	**HC**	3000	>98	960	<2	**12**
		CM52	Trimless	**E**	20° Medium	**HW**	2700	>90	1050	<2	**31**
				K	- Without optics	**HQ**	3000	>90	1100	<2	
						WW	3000	>80	1300	<3	
						NN	4000	>80	1360	<3	

LED nominal lumen

12 W COB LED

Lumen delivered up to 1455 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics		LED	K	CRI	lm	SDCM	Finishes
X	Not included	**BM53**	Visible trim	**B**	12° Narrow	**HC**	3000	>98	1250	<2	**12**
		CM53	Trimless	**E**	20° Medium	**HW**	2700	>90	1370	<2	**31**
				K	- Without optics	**HQ**	3000	>90	1420	<2	
						WW	3000	>80	1700	<3	
						NN	4000	>80	1775	<3	

LED nominal lumen

12 W Warm Dimming COB LED

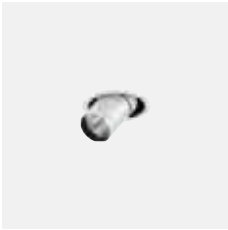
Lumen delivered up to 690 lm / Lumen maintenance: L70 B50=50,000h

Driver		Version		Optics		LED	K	CRI	lm	SDCM	Finishes
X	Not included	**BM53**	Visible trim	**B**	27° Medium	**DT**	1700-3000	>95	100-1000	<4	**12**
		CM53	Trimless								**31**

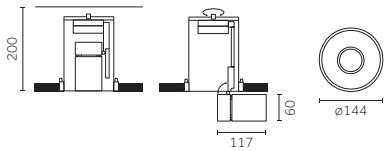
LED nominal lumen

Ø 60 mm | Performance

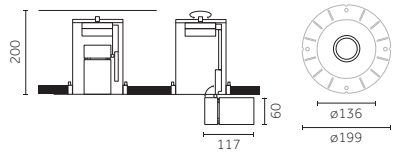
Risk 1 | 0.90 Kg | IP20 | 850° | CE | CB | EAC



Visible trim/
Con flangia



Trimless/
Senza flangia





Code example:
X . BM62 B . HW 12

Accessories: p.491
Finishes: p.380
Drivers: p. 512-513
Photometric data:
www.reggiani.net

9 W **COB LED** — Lumen delivered up to 1200 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics	
X	Not included	**BM62**	Visible trim	**B**	13° Narrow
		CM62	Trimless	**E**	24° Medium
				H	40° Wide
				K	- Without optics

LED	K	CRI	lm	SDCM	Finishes
HC	3000	>98	960	<2	**12**
HW	2700	>90	1050	<2	**31**
HQ	3000	>90	1100	<2	
WW	3000	>80	1300	<3	
NN	4000	>80	1360	<3	

LED nominal lumen

12 W **COB LED** — Lumen delivered up to 1560 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics	
X	Not included	**BM63**	Visible trim	**B**	13° Narrow
		CM63	Trimless	**E**	24° Medium
				H	40° Wide
				K	- Without optics

LED	K	CRI	lm	SDCM	Finishes
HC	3000	>98	1250	<2	**12**
HW	2700	>90	1370	<2	**31**
HQ	3000	>90	1420	<2	
WW	3000	>80	1700	<3	
NN	4000	>80	1775	<3	

LED nominal lumen



Ø 60 mm | Precision | Accessories

Interchangeable IOS optics/
Ottiche intercambiabili IOS




Description
Precision - Narrow beam/
Precision - Fascio stretto
(12°-9W, 12W)

Code
0.35125.0000

Not for codes/Non per codici: **TM52A / UM52A / BM53B.DT / CM53B.DT**




Description
Precision - Medium beam/
Precision - Fascio medio
(20°-9W, 12W)

Code
0.35126.0000

Not for codes/Non per codici: **TM52A / UM52A / BM53B.DT / CM53B.DT**

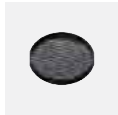
Optics accessories/
Accessori ottiche



Description
Glass filter 1 mm
Filtro vetro 1 mm/

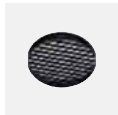
Code
0.26402.00

Finishes
4A
5A
6A
7A
8A
9A



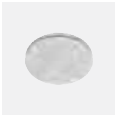
Description
Dense texture honeycomb louvre/
Griglia alveolare a maglia fitta

Code
0.26442.0000



Description
Wide texture honeycomb louvre/
Griglia alveolare a maglia larga

Code
0.26450.0000



Description
Colored Gel Slides (2 pieces)/
Vetrini per gel colorato (2 pezzi)/

Code
0.26410.0000



Description
Elliptical beam lens/
Lente per fascio ellittico

Code
0.26457.0000

Description
Selective filter 3000K - 2700K /
Filtro selettivo 3000K - 2700K

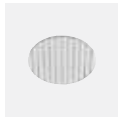
Code
0.26559.0000

Description
Opal lens/
Lente opale

Code
0.26462.0000

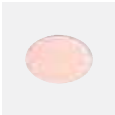
Description
Selective filter 2700K - 2500K /
Filtro selettivo 2700K - 2500K

Code
0.26418.0000



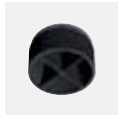
Description
Spread lens/
Lente diffondente

Code
0.26470.0000



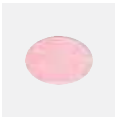
Description
Selective filter 2700K - 2200K/
Filtro selettivo 2700K - 2200K

Code
0.26426.0000



Description
Cross blade louvre/
Griglia a croce

Code
0.26477.0000



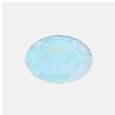
Description
Selective filter 2700K - 2000K/
Filtro selettivo 2700K - 2000K

Code
0.26434.0000



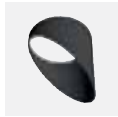
Description
Barn doors/
Alette rompiflusso

Code
0.26485.0000



Description
Selective filter 3000K - 3600K /
Filtro selettivo 3000K - 3600K

Code
0.26567.0000



Description
Cone 45 ° wall washer/
Cono 45° wall washer

Code
0.26489.00

Finishes
12
31



Description
Selective filter 3000K - 4000K /
Filtro selettivo 3000K - 4000K

Code
0.26575.0000

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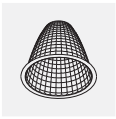
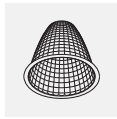
Ø 60 mm | Performance | Accessories

Interchangeable IOS optics/
Ottiche intercambiabili IOS



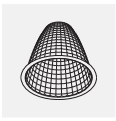

Description
Performance - Narrow beam/
Performance - Fascio stretto
(13°-9W, 12W)

Code
0.35145.0000




Description
Performance - Wide beam/
Performance - Fascio largo
(40°-9W, 12W)

Code
0.35147.0000




Description
Performance - Medium beam/
Performance - Fascio medio
(24°-9W, 12W)

Code
0.35146.0000

Optics accessories/
Accessori ottiche



Description
Glass filter 1 mm
Filtro vetro 1 mm/

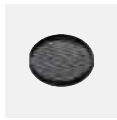
Code
0.26403.00

Finishes
4A
5A
6A
7A
8A
9A



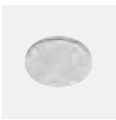
Description
Selective filter 3000K - 4000K /
Filtro selettivo 3000K - 4000K

Code
0.26576.0000



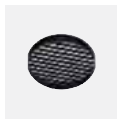
Description
Dense texture honeycomb louvre/
Griglia alveolare a maglia fitta

Code
0.26443.0000



Description
Colored Gel Slides (2 pieces)/
Vetrini per gel colorato (2 pezzi)/

Code
0.26411.0000



Description
Wide texture honeycomb louvre/
Griglia alveolare a maglia larga

Code
0.26451.0000

Description
Selective filter 3000K - 2700K /
Filtro selettivo 3000K - 2700K

Code
0.26560.0000



Description
Elliptical beam lens/
Lente per fascio ellittico

Code
0.26493.0000

Description
Selective filter 2700K - 2500K /
Filtro selettivo 2700K - 2500K

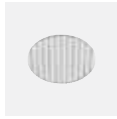
Code
0.26419.0000

Description
Opal lens/
Lente opale

Code
0.26463.0000

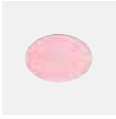
Description
Selective filter 2700K - 2200K/
Filtro selettivo 2700K - 2200K

Code
0.26427.0000



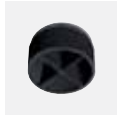
Description
Spread lens/
Lente diffondente

Code
0.26471.0000



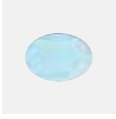
Description
Selective filter 2700K - 2000K/
Filtro selettivo 2700K - 2000K

Code
0.26435.0000



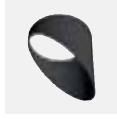
Description
Cross blade louvre/
Griglia a croce

Code
0.26481.0000



Description
Selective filter 3000K - 3600K /
Filtro selettivo 3000K - 3600K

Code
0.26568.0000



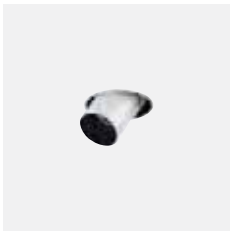
Description
Cone 45° wall washer/
Cono 45° wall washer

Code
0.26497.00

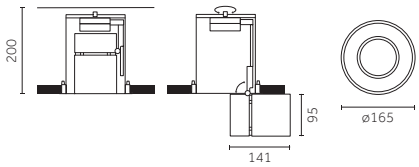
Finishes
12
31

Ø 95 mm | Precision

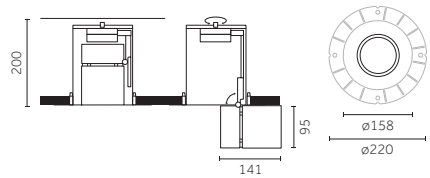
Risk 1 | 1.40 kg | IP20 | 850° | CE | CB | EAC

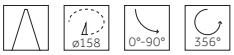


Visible trim/
Con flangia



Trimless/
Senza flangia





Code example:
X . DM53 B . HC 12

Accessories: p.494
Finishes: p.380
Drivers: p. 512-513
Photometric data:
www.reggiani.net

12 W COB LED

Lumen delivered up to 1690 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**DM53** Visible trim	**B** 12° Narrow	**HC**	3000	>98	1323	<2	**12**
	FM53 Trimless	**E** 24° Medium	**HW**	2700	>90	1491	<2	**31**
		K - Without optics	**HQ**	3000	>90	1533	<2	
			WW	3000	>80	1859	<3	
			NN	4000	>80	1920	<3	

LED nominal lumen

17 W COB LED

Lumen delivered up to 1510 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**VM54** Visible trim	**A** 7° Very narrow	**HC**	3000	>98	1700	<2	**12**
	ZM54 Trimless		**HW**	2700	>90	1870	<2	**31**
			HQ	3000	>90	1920	<2	
			WW	3000	>80	2320	<3	
			NN	4000	>80	2400	<3	

LED nominal lumen

17 W COB LED

Lumen delivered up to 2350 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**DM54** Visible trim	**B** 12° Narrow	**HC**	3000	>98	1834	<2	**12**
	FM54 Trimless	**E** 24° Medium	**HW**	2700	>90	2067	<2	**31**
		K - Without optics	**HQ**	3000	>90	2122	<2	
			WW	3000	>80	2582	<3	
			NN	4000	>80	2665	<3	

LED nominal lumen

24 W COB LED

Lumen delivered up to 3170 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**DM56** Visible trim	**B** 12° Narrow	**HC**	3000	>98	2476	<2	**12**
	FM56 Trimless	**E** 24° Medium	**HW**	2700	>90	2792	<2	**31**
		K - Without optics	**HQ**	3000	>90	2860	<2	
			WW	3000	>80	3487	<3	
			NN	4000	>80	3602	<3	

LED nominal lumen

33 W COB LED

Lumen delivered up to 4080 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**DM58** Visible trim	**B** 12° Narrow	**HC**	3000	>98	3142	<2	**12**
	FM58 Trimless	**E** 24° Medium	**HW**	2700	>90	3635	<2	**31**
		K - Without optics	**HQ**	3000	>90	3735	<2	
			WW	3000	>80	4510	<3	
			NN	4000	>80	4695	<3	

LED nominal lumen

33 W Warm Dimming COB LED

Lumen delivered up to 1520 lm / Lumen maintenance: L70 B50=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**DM58** Visible trim	**B** 25° Medium	**DT**	1700-3000	>95	100-3100	<4	**12**
	FM58 Trimless							**31**

LED nominal lumen

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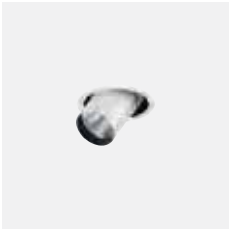
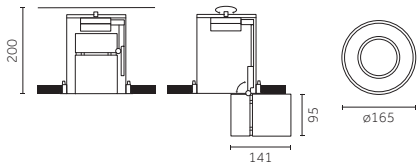
Ø 95 mm | Performance

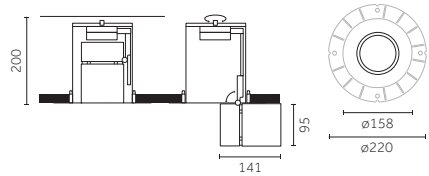
Risk 1 | 1.40 kg | IP20 | 850° | CE | CB | EAC



Visible trim/
Con flangia



Trimless/
Senza flangia





Code example:
X . DM63 B . HC 12

Accessories: p.495
Finishes: p.380
Drivers: p. 512-513
Photometric data:
www.reggiani.net

12 W COB LED

Lumen delivered up to 1800 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**DM63** Visible trim	**B** 10° Narrow	**HC**	3000	>98	1323	<2	**12**
	FM63 Trimless	**E** 20° Medium	**HW**	2700	>90	1491	<2	**31**
		H 31° Wide	**HQ**	3000	>90	1533	<2	
		K - Without optics	**WW**	3000	>80	1859	<3	
			NN	4000	>80	1920	<3	

LED nominal lumen

17 W COB LED

Lumen delivered up to 2500 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**DM64** Visible trim	**B** 10° Narrow	**HC**	3000	>98	1834	<2	**12**
	FM64 Trimless	**E** 20° Medium	**HW**	2700	>90	2067	<2	**31**
		H 31° Wide	**HQ**	3000	>90	2122	<2	
		K - Without optics	**WW**	3000	>80	2582	<3	
			NN	4000	>80	2665	<3	

LED nominal lumen

24 W COB LED

Lumen delivered up to 3300 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**DM66** Visible trim	**B** 10° Narrow	**HC**	3000	>98	2476	<2	**12**
	FM66 Trimless	**E** 20° Medium	**HW**	2700	>90	2792	<2	**31**
		H 31° Wide	**HQ**	3000	>90	2860	<2	
		K - Without optics	**WW**	3000	>80	3487	<3	
			NN	4000	>80	3602	<3	

LED nominal lumen

33 W COB LED

Lumen delivered up to 4130 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**DM68** Visible trim	**B** 10° Narrow	**HC**	3000	>98	3142	<2	**12**
	FM68 Trimless	**E** 20° Medium	**HW**	2700	>90	3635	<2	**31**
		H 31° Wide	**HQ**	3000	>90	3735	<2	
		K - Without optics	**WW**	3000	>80	4510	<3	
			NN	4000	>80	4695	<3	

LED nominal lumen

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Ø 95 mm | Precision | Accessories

Interchangeable IOS optics/
Ottiche intercambiabili IOS




Description
Precision - Narrow beam /
Precision - Fascio stretto
(12°-12W, 17W, 24W, 33W)

Code
0.35135.0000

Not for codes/Non per codici: **VM54A / ZM54A / DM58B.DT / FM58B.DT**




Description
Precision - Medium beam/
Precision - Fascio medio
(24°-12W, 17W, 24W, 33W)

Code
0.35136.0000

Not for codes/Non per codici: **VM54A / ZM54A / DM58B.DT / FM58B.DT**

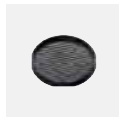
Optics accessories/
Accessori ottiche



Description
Glass filter 1 mm
Filtro vetro 1 mm/

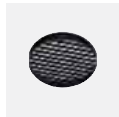
Code
0.26406.00

Finishes
4A
5A
6A
7A
8A
9A



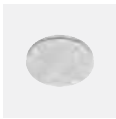
Description
Dense texture honeycomb louvre/
Griglia alveolare a maglia fitta

Code
0.26446.0000



Description
Wide texture honeycomb louvre/
Griglia alveolare a maglia larga

Code
0.26454.0000



Description
Colored Gel Slides (2 pieces)/
Vetrini per gel colorato (2 pezzi)/

Code
0.26414.0000



Description
Elliptical beam lens/
Lente per fascio ellittico

Code
0.26459.0000

Description
Selective filter 3000K - 2700K /
Filtro selettivo 3000K - 2700K

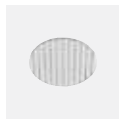
Code
0.26563.0000

Description
Opal lens/
Lente opale

Code
0.26466.0000

Description
Selective filter 2700K - 2500K /
Filtro selettivo 2700K - 2500K

Code
0.26422.0000



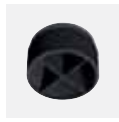
Description
Spread lens/
Lente diffondente

Code
0.26474.0000



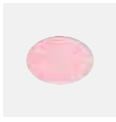
Description
Selective filter 2700K - 2200K/
Filtro selettivo 2700K - 2200K

Code
0.26430.0000



Description
Cross blade louvre/
Griglia a croce

Code
0.26479.0000



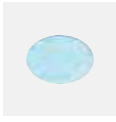
Description
Selective filter 2700K - 2000K/
Filtro selettivo 2700K - 2000K

Code
0.26438.0000



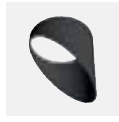
Description
Barn doors/
Alette rompiflusso

Code
0.26487.0000



Description
Selective filter 3000K - 3600K /
Filtro selettivo 3000K - 3600K

Code
0.26571.0000



Description
Cone 45 ° wall washer/
Cono 45° wall washer

Code
0.26491.00

Finishes
12
31



Description
Selective filter 3000K - 4000K /
Filtro selettivo 3000K - 4000K

Code
0.26579.0000

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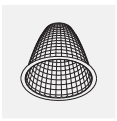
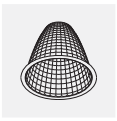
Ø 95 mm | Performance | Accessories

Interchangeable IOS optics/
Ottiche intercambiabili IOS



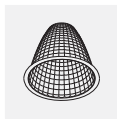

Description
Performance - Narrow beam/
Performance - Fascio stretto
(10°-12W, 17W, 24W, 33W)

Code
0.35155.0000




Description
Performance - Medium beam/
Performance - Fascio medio
(20°-12W, 17W, 24W, 33W)

Code
0.35156.0000




Description
Performance - Wide beam/
Performance - Fascio largo
(31°-12W, 17W, 24W, 33W)

Code
0.35157.0000

Optics accessories/
Accessori ottiche



Description
Glass filter 1 mm
Filtro vetro 1 mm/

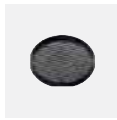
Code
0.26407.00

Finishes
4A
5A
6A
7A
8A
9A



Description
Selective filter 3000K - 4000K /
Filtro selettivo 3000K - 4000K

Code
0.26580.0000



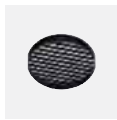
Description
Dense texture honeycomb louvre/
Griglia alveolare a maglia fitta

Code
0.26447.0000



Description
Colored Gel Slides (2 pieces)/
Vetrini per gel colorato (2 pezzi)/

Code
0.26415.0000



Description
Wide texture honeycomb louvre/
Griglia alveolare a maglia larga

Code
0.26455.0000

Description
Selective filter 3000K - 2700K /
Filtro selettivo 3000K - 2700K

Code
0.26564.0000



Description
Elliptical beam lens/
Lente per fascio ellittico

Code
0.26495.0000

Description
Selective filter 2700K - 2500K /
Filtro selettivo 2700K - 2500K

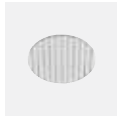
Code
0.26423.0000

Description
Opal lens/
Lente opale

Code
0.26467.0000

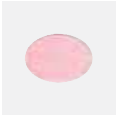
Description
Selective filter 2700K - 2200K/
Filtro selettivo 2700K - 2200K

Code
0.26431.0000



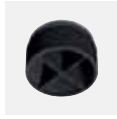
Description
Spread lens/
Lente diffondente

Code
0.26475.0000



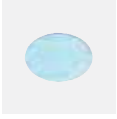
Description
Selective filter 2700K - 2000K/
Filtro selettivo 2700K - 2000K

Code
0.26439.0000



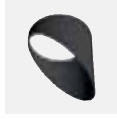
Description
Cross blade louvre/
Griglia a croce

Code
0.26483.0000



Description
Selective filter 3000K - 3600K /
Filtro selettivo 3000K - 3600K

Code
0.26572.0000



Description
Cone 45° wall washer/
Cono 45° wall washer

Code
0.26499.00

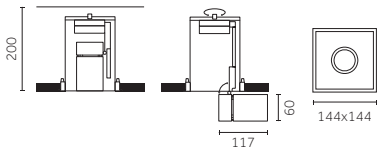
Finishes
12
31

Ø 60 mm | Precision

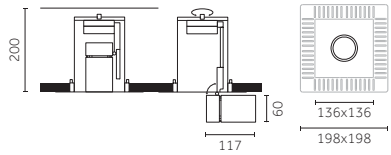
Risk 1 | 0.90 | IP20 | 850° | CE | CB | EAC

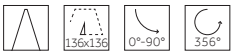


Visible trim/
Con flangia



Trimless/
Senza flangia





Code example:
X . KM52 A . HW 12

Accessories: p.498
Finishes: p.380
Drivers: p. 512-513
Photometric data:
www.reggiani.net

9 W POWER LED

Lumen delivered up to 770 lm / Lumen maintenance: L90 B10=50,000h

Driver		Version		Optics		LED	K	CRI	lm	SDCM	Finishes
X	Not included	**KM52**	Visible trim	**A**	8° Very narrow	**HW**	2700	>90	725	<3	**12**
		XM52	Trimless			**HQ**	3000	>90	730	<3	**31**
						WW	3000	>80	845	<3	
						NN	4000	>80	940	<3	

LED nominal lumen

9 W COB LED

Lumen delivered up to 1115 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics		LED	K	CRI	lm	SDCM	Finishes
X	Not included	**GM52**	Visible trim	**B**	12° Narrow	**HC**	3000	>98	960	<2	**12**
		HM52	Trimless	**E**	20° Medium	**HW**	2700	>90	1050	<2	**31**
				K	- Without optics	**HQ**	3000	>90	1100	<2	
						WW	3000	>80	1300	<3	
						NN	4000	>80	1360	<3	

LED nominal lumen

12 W COB LED

Lumen delivered up to 1455 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics		LED	K	CRI	lm	SDCM	Finishes
X	Not included	**GM53**	Visible trim	**B**	12° Narrow	**HC**	3000	>98	1250	<2	**12**
		HM53	Trimless	**E**	20° Medium	**HW**	2700	>90	1370	<2	**31**
				K	- Without optics	**HQ**	3000	>90	1420	<2	
						WW	3000	>80	1700	<3	
						NN	4000	>80	1775	<3	

LED nominal lumen

12 W Warm Dimming COB LED

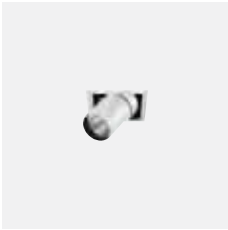
Lumen delivered up to 690 lm / Lumen maintenance: L70 B50=50,000h

Driver		Version		Optics		LED	K	CRI	lm	SDCM	Finishes
X	Not included	**GM53**	Visible trim	**B**	27° Medium	**DT**	1700-3000	>95	100-1000	<4	**12**
		HM53	Trimless								**31**

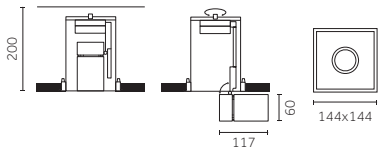
LED nominal lumen

Ø 60 mm | Performance

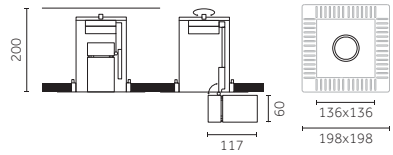
Risk 1 | 0.90 Kg | IP20 | 850° | CE | CB | EAC

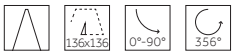


Visible trim/
Con flangia



Trimless/
Senza flangia





Code example:
X . GM62 B . HC 12

Accessories: p.499
Finishes: p.380
Drivers: p. 512-513
Photometric data:
www.reggiani.net

9 W **COB LED** — Lumen delivered up to 1200 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics	
X	Not included	**GM62**	Visible trim	**B**	13° Narrow
		HM62	Trimless	**E**	24° Medium
				H	40° Wide
				K	- Without optics

LED	K	CRI	lm	SDCM	Finishes
HC	3000	>98	960	<2	**12**
HW	2700	>90	1050	<2	**31**
HQ	3000	>90	1100	<2	
WW	3000	>80	1300	<3	
NN	4000	>80	1360	<3	

LED nominal lumen

12 W **COB LED** — Lumen delivered up to 4560 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics	
X	Not included	**GM63**	Visible trim	**B**	13° Narrow
		HM63	Trimless	**E**	24° Medium
				H	40° Wide
				K	- Without optics

LED	K	CRI	lm	SDCM	Finishes
HC	3000	>98	1250	<2	**12**
HW	2700	>90	1370	<2	**31**
HQ	3000	>90	1420	<2	
WW	3000	>80	1700	<3	
NN	4000	>80	1775	<3	

LED nominal lumen



Ø 60 mm | Precision | Accessories

Interchangeable IOS optics/
Ottiche intercambiabili IOS





Description
Precision - Narrow beam/
Precision - Fascio stretto
(12°-9W, 12W)

Code
0.35125.0000

Not for codes/Non per codici: **KM52A / XM52A / GM53B.DT / HM53B.DT**





Description
Precision - Medium beam/
Precision - Fascio medio
(20°-9W, 12W)

Code
0.35126.0000

Not for codes/Non per codici: **KM52A / XM52A / GM53B.DT / HM53B.DT**

Optics accessories/
Accessori ottiche



Description
Glass filter 1 mm
Filtro vetro 1 mm/

Code
0.26402.00

Finishes
4A
5A
6A
7A
8A
9A



Description
Dense texture honeycomb louvre/
Griglia alveolare a maglia fitta

Code
0.26442.0000



Description
Wide texture honeycomb louvre/
Griglia alveolare a maglia larga

Code
0.26450.0000



Description
Colored Gel Slides (2 pieces)/
Vetrini per gel colorato (2 pezzi)/

Code
0.26410.0000



Description
Elliptical beam lens/
Lente per fascio ellittico

Code
0.26457.0000

Description
Selective filter 3000K - 2700K /
Filtro selettivo 3000K - 2700K

Code
0.26559.0000

Description
Opal lens/
Lente opale

Code
0.26462.0000

Description
Selective filter 2700K - 2500K /
Filtro selettivo 2700K - 2500K

Code
0.26418.0000



Description
Spread lens/
Lente diffondente

Code
0.26470.0000



Description
Selective filter 2700K - 2200K/
Filtro selettivo 2700K - 2200K

Code
0.26426.0000



Description
Cross blade louvre/
Griglia a croce

Code
0.26477.0000



Description
Selective filter 2700K - 2000K/
Filtro selettivo 2700K - 2000K

Code
0.26434.0000



Description
Barn doors/
Alette rompiflusso

Code
0.26485.0000



Description
Selective filter 3000K - 3600K /
Filtro selettivo 3000K - 3600K

Code
0.26567.0000



Description
Cone 45 ° wall washer/
Cono 45° wall washer

Code
0.26489.00

Finishes
12
31

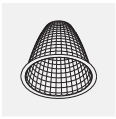


Description
Selective filter 3000K - 4000K /
Filtro selettivo 3000K - 4000K

Code
0.26575.0000

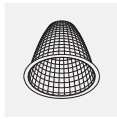
Ø 60 mm | Performance | Accessories

Interchangeable IOS optics/
Ottiche intercambiabili IOS



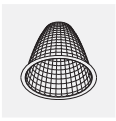

Description
Performance - Narrow beam/
Performance - Fascio stretto
(13°-9W, 12W)

Code
0.35145.0000




Description
Performance - Wide beam/
Performance - Fascio largo
(40°-9W, 12W)

Code
0.35147.0000




Description
Performance - Medium beam/
Performance - Fascio medio
(24°-9W, 12W)

Code
0.35146.0000

Optics accessories/
Accessori ottiche



Description
Glass filter 1 mm
Filtro vetro 1 mm/

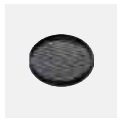
Code
0.26403.00

Finishes
4A
5A
6A
7A
8A
9A



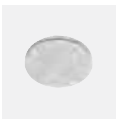
Description
Selective filter 3000K - 4000K /
Filtro selettivo 3000K - 4000K

Code
0.26576.0000



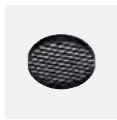
Description
Dense texture honeycomb louvre/
Griglia alveolare a maglia fitta

Code
0.26443.0000



Description
Colored Gel Slides (2 pieces)/
Vetrini per gel colorato (2 pezzi)/

Code
0.26411.0000



Description
Wide texture honeycomb louvre/
Griglia alveolare a maglia larga

Code
0.26451.0000

Description
Selective filter 3000K - 2700K /
Filtro selettivo 3000K - 2700K

Code
0.26560.0000



Description
Elliptical beam lens/
Lente per fascio ellittico

Code
0.26493.0000

Description
Selective filter 2700K - 2500K /
Filtro selettivo 2700K - 2500K

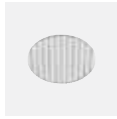
Code
0.26419.0000

Description
Opal lens/
Lente opale

Code
0.26463.0000

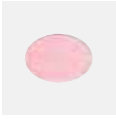
Description
Selective filter 2700K - 2200K/
Filtro selettivo 2700K - 2200K

Code
0.26427.0000



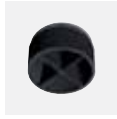
Description
Spread lens/
Lente diffondente

Code
0.26471.0000



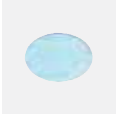
Description
Selective filter 2700K - 2000K/
Filtro selettivo 2700K - 2000K

Code
0.26435.0000



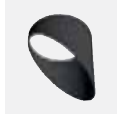
Description
Cross blade louvre/
Griglia a croce

Code
0.26481.0000



Description
Selective filter 3000K - 3600K /
Filtro selettivo 3000K - 3600K

Code
0.26568.0000



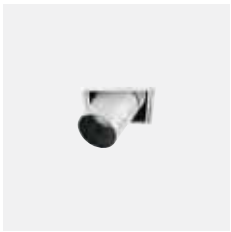
Description
Cone 45° wall washer/
Cono 45° wall washer

Code
0.26497.00

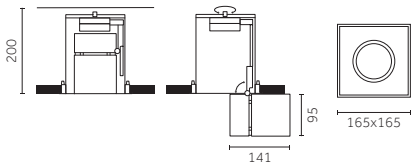
Finishes
12
31

Ø 95 mm | Precision

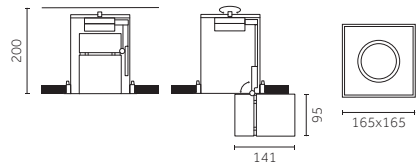
Risk 1 | 1.40 kg | IP20 | 850° | CE | CB | EAC



Visible trim/
Con flangia



Visible trim/
Con flangia





Code example:
X . LM53 B . HC 12

Accessories: p.502
Finishes: p.380
Drivers: p. 512-513
Photometric data:
www.reggiani.net

12 W **COB LED** — Lumen delivered up to 1690 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**LM53** Visible trim	**B** 12° Narrow	**HC**	3000	>98	1323	<2	**12**
	MM53 Trimless	**E** 24° Medium	**HW**	2700	>90	1491	<2	**31**
		K - Without optics	**HQ**	3000	>90	1533	<2	
			WW	3000	>80	1859	<3	
			NN	4000	>80	1920	<3	

LED nominal lumen

17 W **COB LED** — Lumen delivered up to 1510 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**WM54** Visible trim	**A** 7° Very narrow	**HC**	3000	>98	1700	<2	**12**
	YM54 Trimless		**HW**	2700	>90	1870	<2	**31**
			HQ	3000	>90	1920	<2	
			WW	3000	>80	2320	<3	
			NN	4000	>80	2400	<3	

LED nominal lumen

17 W **COB LED** — Lumen delivered up to 2350 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**LM54** Visible trim	**B** 12° Narrow	**HC**	3000	>98	1834	<2	**12**
	MM54 Trimless	**E** 24° Medium	**HW**	2700	>90	2067	<2	**31**
		K - Without optics	**HQ**	3000	>90	2122	<2	
			WW	3000	>80	2582	<3	
			NN	4000	>80	2665	<3	

LED nominal lumen

24 W **COB LED** — Lumen delivered up to 3170 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**LM56** Visible trim	**B** 12° Narrow	**HC**	3000	>98	2476	<2	**12**
	MM56 Trimless	**E** 24° Medium	**HW**	2700	>90	2792	<2	**31**
		K - Without optics	**HQ**	3000	>90	2860	<2	
			WW	3000	>80	3487	<3	
			NN	4000	>80	3602	<3	

LED nominal lumen

33 W **COB LED** — Lumen delivered up to 4080 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**LM58** Visible trim	**B** 12° Narrow	**HC**	3000	>98	3142	<2	**12**
	MM58 Trimless	**E** 24° Medium	**HW**	2700	>90	3635	<2	**31**
		K - Without optics	**HQ**	3000	>90	3735	<2	
			WW	3000	>80	4510	<3	
			NN	4000	>80	4695	<3	

LED nominal lumen

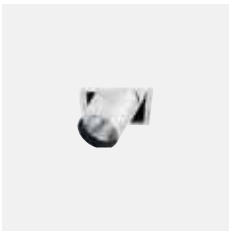
33 W **Warm Dimming COB LED** — Lumen delivered up to 1520 lm / Lumen maintenance: L70 B50=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**LM58** Visible trim	**B** 25° Medium	**DT**	1700-3000	>95	100-3100	<4	**12**
	MM58 Trimless							**31**

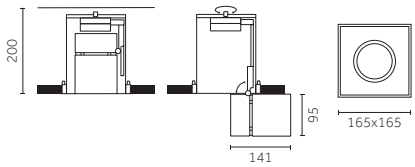
LED nominal lumen

Ø 95 mm | Performance

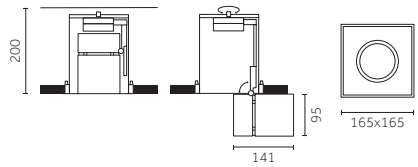
Risk 1 | 1.40 kg | IP20 | 850° | CE | CB | EAC

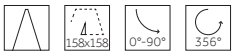


Visible trim/
Con flangia



Visible trim/
Con flangia





Code example:
X . LM63 B . HC 12

Accessories: p.503
Finishes: p.380
Drivers: p. 512-513
Photometric data:
www.reggiani.net

12 W COB LED

Lumen delivered up to 1800 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**LM63** Visible trim	**B** 10° Narrow	**HC**	3000	>98	1323	<2	**12**
	MM63 Trimless	**E** 20° Medium	**HW**	2700	>90	1491	<2	**31**
		H 31° Wide	**HQ**	3000	>90	1533	<2	
		K - Without optics	**WW**	3000	>80	1859	<3	
			NN	4000	>80	1920	<3	

LED nominal lumen

17 W COB LED

Lumen delivered up to 2500 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**LM64** Visible trim	**B** 10° Narrow	**HC**	3000	>98	1834	<2	**12**
	MM64 Trimless	**E** 20° Medium	**HW**	2700	>90	2067	<2	**31**
		H 31° Wide	**HQ**	3000	>90	2122	<2	
		K - Without optics	**WW**	3000	>80	2582	<3	
			NN	4000	>80	2665	<3	

LED nominal lumen

24 W COB LED

Lumen delivered up to 3300 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**LM66** Visible trim	**B** 10° Narrow	**HC**	3000	>98	2476	<2	**12**
	MM66 Trimless	**E** 20° Medium	**HW**	2700	>90	2792	<2	**31**
		H 31° Wide	**HQ**	3000	>90	2860	<2	
		K - Without optics	**WW**	3000	>80	3487	<3	
			NN	4000	>80	3602	<3	

LED nominal lumen

33 W COB LED

Lumen delivered up to 4130 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**LM68** Visible trim	**B** 10° Narrow	**HC**	3000	>98	3142	<2	**12**
	MM68 Trimless	**E** 20° Medium	**HW**	2700	>90	3635	<2	**31**
		H 31° Wide	**HQ**	3000	>90	3735	<2	
		K - Without optics	**WW**	3000	>80	4510	<3	
			NN	4000	>80	4695	<3	

LED nominal lumen

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Ø 95 mm | Precision | Accessories

Interchangeable IOS optics/
Ottiche intercambiabili IOS




Description
Precision - Narrow beam /
Precision - Fascio stretto
(12°-12W, 17W, 24W, 33W)

Code
0.35135.0000

Not for codes/Non per codici: **WM54A / YM54A / LM58B.DT / MM58B.DT**




Description
Precision - Medium beam/
Precision - Fascio medio
(24°-12W, 17W, 24W, 33W)

Code
0.35136.0000

Not for codes/Non per codici: **WM54A / YM54A / LM58B.DT / MM58B.DT**

Optics accessories/
Accessori ottiche



Description
Glass filter 1 mm
Filtro vetro 1 mm/

Code
0.26406.00

Finishes
4A
5A
6A
7A
8A
9A



Description
Colored Gel Slides (2 pieces)/
Vetrini per gel colorato (2 pezzi)/

Code
0.26414.0000

Description
Selective filter 3000K - 2700K /
Filtro selettivo 3000K - 2700K

Code
0.26563.0000

Description
Selective filter 2700K - 2500K /
Filtro selettivo 2700K - 2500K

Code
0.26422.0000



Description
Selective filter 2700K - 2200K/
Filtro selettivo 2700K - 2200K

Code
0.26430.0000



Description
Selective filter 2700K - 2000K/
Filtro selettivo 2700K - 2000K

Code
0.26438.0000



Description
Selective filter 3000K - 3600K /
Filtro selettivo 3000K - 3600K

Code
0.26571.0000



Description
Selective filter 3000K - 4000K /
Filtro selettivo 3000K - 4000K

Code
0.26579.0000



Description
Dense texture honeycomb louvre/
Griglia alveolare a maglia fitta

Code
0.26446.0000



Description
Wide texture honeycomb louvre/
Griglia alveolare a maglia larga

Code
0.26454.0000



Description
Elliptical beam lens/
Lente per fascio ellittico

Code
0.26459.0000

Description
Opal lens/
Lente opale

Code
0.26466.0000



Description
Spread lens/
Lente diffondente

Code
0.26474.0000



Description
Cross blade louvre/
Griglia a croce

Code
0.26479.0000



Description
Barn doors/
Alette rompiflusso

Code
0.26487.0000



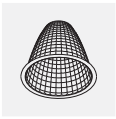
Description
Cone 45 ° wall washer/
Cono 45° wall washer

Code
0.26491.00

Finishes
12
31

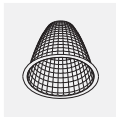
Ø 95 mm | Performance | Accessories

Optics IOS/
Ottiche IOS



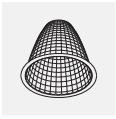

Description
Performance - Narrow beam (10°)/
Performance - Fascio stretto (10°)
(10°-12W, 17W, 24W, 33W)

Code
0.35155.0000




Description
Performance - Wide beam (31°)/
Performance - Fascio largo (31°)
(39°-12W, 17W, 24W, 33W)

Code
0.35157.0000




Description
Performance - Medium beam (20°)/
Performance - Fascio medio (20°)
(20°-12W, 17W, 24W, 33W)

Code
0.35156.0000

Optics accessories/
Accessori ottiche



Description
Glass filter 1 mm
Filtro vetro 1 mm/

Code
0.26407.00

Finishes
4A
5A
6A
7A
8A
9A



Description
Colored Gel Slides (2 pieces)/
Vetrini per gel colorato (2 pezzi)/

Code
0.26415.0000

Description
Selective filter 3000K - 2700K /
Filtro selettivo 3000K - 2700K

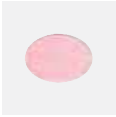
Code
0.26564.0000

Description
Selective filter 2700K - 2500K /
Filtro selettivo 2700K - 2500K

Code
0.26423.0000

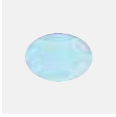
Description
Selective filter 2700K - 2200K/
Filtro selettivo 2700K - 2200K

Code
0.26431.0000



Description
Selective filter 2700K - 2000K/
Filtro selettivo 2700K - 2000K

Code
0.26439.0000



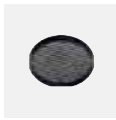
Description
Selective filter 3000K - 3600K /
Filtro selettivo 3000K - 3600K

Code
0.26572.0000



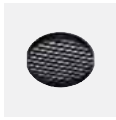
Description
Selective filter 3000K - 4000K /
Filtro selettivo 3000K - 4000K

Code
0.26580.0000



Description
Dense texture honeycomb louvre/
Griglia alveolare a maglia fitta

Code
0.26447.0000



Description
Wide texture honeycomb louvre/
Griglia alveolare a maglia larga

Code
0.26455.0000

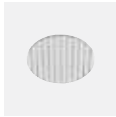


Description
Elliptical beam lens/
Lente per fascio ellittico

Code
0.26495.0000

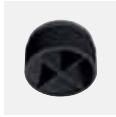
Description
Opal lens/
Lente opale

Code
0.26467.0000



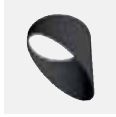
Description
Spread lens/
Lente diffondente

Code
0.26475.0000



Description
Cross blade louvre/
Griglia a croce

Code
0.26483.0000



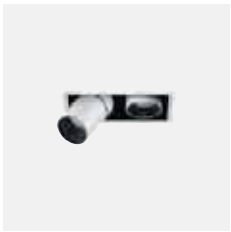
Description
Cone 45° wall washer/
Cono 45° wall washer

Code
0.26499.00

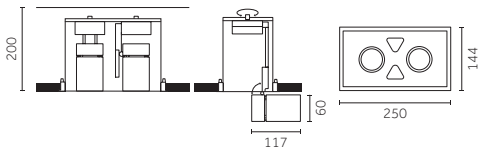
Finishes
12
31

Ø 60 mm | Precision

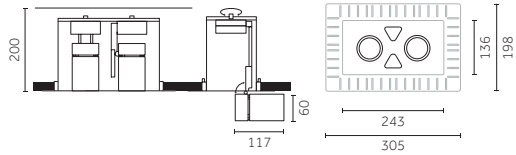
Risk 1 | 2.10 kg | IP20 | 850° | CE | CB | EAC



Visible trim/
Con flangia



Trimless/
Senza flangia





Code example:
X . 1M52 A . HW 12

Accessories: p.506
Finishes: p.380
Drivers: p. 512-513
Photometric data:
www.reggiani.net

9 W POWER LED

Lumen delivered up to 2x770 lm / Lumen maintenance: L90 B10=50,000h

Driver		Version		Optics		LED	K	CRI	lm	SDCM	Finishes
X	Not included	**1M52**	Visible trim	**A**	8° Very narrow	**HW**	2700	>90	2x725	<3	**12**
		2M52	Trimless			**HQ**	3000	>90	2x730	<3	**31**
						WW	3000	>80	2x845	<3	
						NN	4000	>80	2x940	<3	

LED nominal lumen

9 W COB LED

Lumen delivered up to 2x1115 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics		LED	K	CRI	lm	SDCM	Finishes
X	Not included	**NM52**	Visible trim	**B**	12° Narrow	**HC**	3000	>98	2x960	<2	**12**
		PM52	Trimless	**E**	20° Medium	**HW**	2700	>90	2x1050	<2	**31**
				K	- Without optics	**HQ**	3000	>90	2x1100	<2	
						WW	3000	>80	2x1300	<3	
						NN	4000	>80	2x1360	<3	

LED nominal lumen

12 W COB LED

Lumen delivered up to 2x1455 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics		LED	K	CRI	lm	SDCM	Finishes
X	Not included	**NM53**	Visible trim	**B**	12° Narrow	**HC**	3000	>98	2x1250	<2	**12**
		PM53	Trimless	**E**	20° Medium	**HW**	2700	>90	2x1370	<2	**31**
				K	- Without optics	**HQ**	3000	>90	2x1420	<2	
						WW	3000	>80	2x1700	<3	
						NN	4000	>80	2x1775	<3	

LED nominal lumen

12 W Warm Dimming COB LED

Lumen delivered up to 2x690 lm / Lumen maintenance: L70 B50=50,000h

Driver		Version		Optics		LED	K	CRI	lm	SDCM	Finishes
X	Not included	**NM53**	Visible trim	**B**	27° Medium	**DT**	1700-3000	>95	2x100-1000	<4	**12**
		PM53	Trimless								**31**

LED nominal lumen

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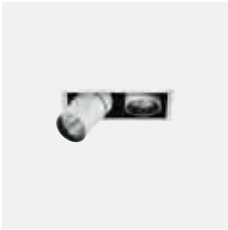
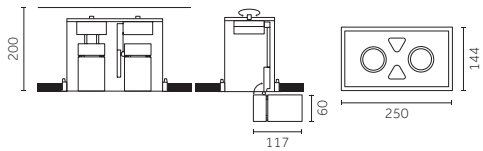
Ø 60 mm | Performance

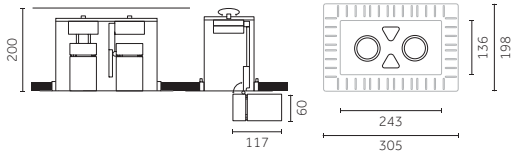
Risk 1 | 2.10 kg | IP20 | 850° | CE | CB | EAC



Visible trim/
Con flangia



Trimless/
Senza flangia





Code example:
X . NM62 B . HC 12

Accessories: p.507
Finishes: p.380
Drivers: p. 512-513
Photometric data:
www.reggiani.net

9 W **COB LED** — Lumen delivered up to 2x1200 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics	
X	Not included	**NM62**	Visible trim	**B**	13° Narrow
		PM62	Trimless	**E**	24° Medium
				H	40° Wide
				K	- Without optics

LED	K	CRI	lm	SDCM
HC	3000	>98	2x960	<2
HW	2700	>90	2x1050	<2
HQ	3000	>90	2x1100	<2
WW	3000	>80	2x1300	<3
NN	4000	>80	2x1360	<3

LED nominal lumen

Finishes	
12	
31	

12 W **COB LED** — Lumen delivered up to 2x1560 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics	
X	Not included	**NM63**	Visible trim	**B**	13° Narrow
		PM63	Trimless	**E**	24° Medium
				H	40° Wide
				K	- Without optics

LED	K	CRI	lm	SDCM
HC	3000	>98	2x1250	<2
HW	2700	>90	2x1370	<2
HQ	3000	>90	2x1420	<2
WW	3000	>80	2x1700	<3
NN	4000	>80	2x1775	<3

LED nominal lumen

Finishes	
12	
31	



Ø 60 mm | Precision | Accessories

Interchangeable IOS optics/
Ottiche intercambiabili IOS




Description
Precision - Narrow beam/
Precision - Fascio stretto
(12°-9W, 12W)

Code
0.35125.0000

Not for codes/Non per codici: **1M52A / 2M52A / NM53B.DT / PM53B.DT**




Description
Precision - Medium beam/
Precision - Fascio medio
(20°-9W, 12W)

Code
0.35126.0000

Not for codes/Non per codici: **1M52A / 2M52A / NM53B.DT / PM53B.DT**

Optics accessories/
Accessori ottiche



Description
Glass filter 1 mm
Filtro vetro 1 mm/

Code
0.26402.00

Finishes
4A
5A
6A
7A
8A
9A



Description
Dense texture honeycomb louvre/
Griglia alveolare a maglia fitta

Code
0.26442.0000



Description
Wide texture honeycomb louvre/
Griglia alveolare a maglia larga

Code
0.26450.0000



Description
Colored Gel Slides (2 pieces)/
Vetrini per gel colorato (2 pezzi)/

Code
0.26410.0000



Description
Elliptical beam lens/
Lente per fascio ellittico

Code
0.26457.0000

Description
Selective filter 3000K - 2700K /
Filtro selettivo 3000K - 2700K

Code
0.26559.0000

Description
Opal lens/
Lente opale

Code
0.26462.0000

Description
Selective filter 2700K - 2500K /
Filtro selettivo 2700K - 2500K

Code
0.26418.0000



Description
Spread lens/
Lente diffondente

Code
0.26470.0000



Description
Selective filter 2700K - 2200K/
Filtro selettivo 2700K - 2200K

Code
0.26426.0000



Description
Cross blade louvre/
Griglia a croce

Code
0.26477.0000



Description
Selective filter 2700K - 2000K/
Filtro selettivo 2700K - 2000K

Code
0.26434.0000



Description
Barn doors/
Alette rompiflusso

Code
0.26485.0000



Description
Selective filter 3000K - 3600K /
Filtro selettivo 3000K - 3600K

Code
0.26567.0000



Description
Cone 45 ° wall washer/
Cono 45° wall washer

Code
0.26489.00

Finishes
12
31

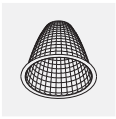


Description
Selective filter 3000K - 4000K /
Filtro selettivo 3000K - 4000K

Code
0.26575.0000

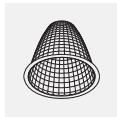
Ø 60 mm | Performance | Accessories

Interchangeable IOS optics/
Ottiche intercambiabili IOS



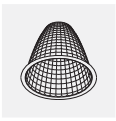

Description
Performance - Narrow beam/
Performance - Fascio stretto
(13°-9W, 12W)

Code
0.35145.0000




Description
Performance - Wide beam/
Performance - Fascio largo
(40°-9W, 12W)

Code
0.35147.0000




Description
Performance - Medium beam/
Performance - Fascio medio
(24°-9W, 12W)

Code
0.35146.0000

Optics accessories/
Accessori ottiche



Description
Glass filter 1 mm
Filtro vetro 1 mm/

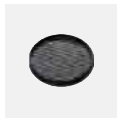
Code
0.26403.00

Finishes
4A
5A
6A
7A
8A
9A



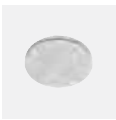
Description
Selective filter 3000K - 4000K /
Filtro selettivo 3000K - 4000K

Code
0.26576.0000



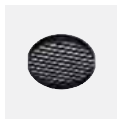
Description
Dense texture honeycomb louvre/
Griglia alveolare a maglia fitta

Code
0.26443.0000



Description
Colored Gel Slides (2 pieces)/
Vetrini per gel colorato (2 pezzi)/

Code
0.26411.0000



Description
Wide texture honeycomb louvre/
Griglia alveolare a maglia larga

Code
0.26451.0000

Description
Selective filter 3000K - 2700K /
Filtro selettivo 3000K - 2700K

Code
0.26560.0000



Description
Elliptical beam lens/
Lente per fascio ellittico

Code
0.26493.0000

Description
Selective filter 2700K - 2500K /
Filtro selettivo 2700K - 2500K

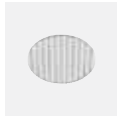
Code
0.26419.0000

Description
Opal lens/
Lente opale

Code
0.26463.0000

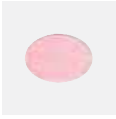
Description
Selective filter 2700K - 2200K/
Filtro selettivo 2700K - 2200K

Code
0.26427.0000



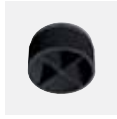
Description
Spread lens/
Lente diffondente

Code
0.26471.0000



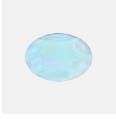
Description
Selective filter 2700K - 2000K/
Filtro selettivo 2700K - 2000K

Code
0.26435.0000



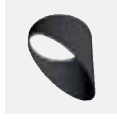
Description
Cross blade louvre/
Griglia a croce

Code
0.26481.0000



Description
Selective filter 3000K - 3600K /
Filtro selettivo 3000K - 3600K

Code
0.26568.0000



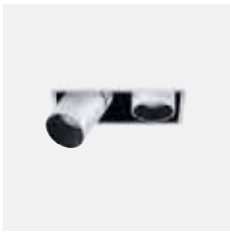
Description
Cone 45° wall washer/
Cono 45° wall washer

Code
0.26497.00

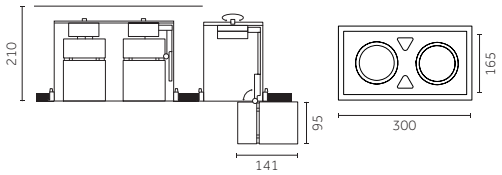
Finishes
12
31

Ø 95 mm | Precision

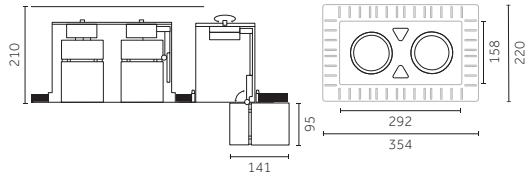
Risk 1 | 2.90 | IP20 | 850° | CE | CB | EAC



Visible trim/
Con flangia



Trimless/
Senza flangia





Code example:
X . QM53 B . HC 12

Accessories: p.510
Finishes: p.380
Drivers: p. 512-513
Photometric data:
www.reggiani.net

12 W COB LED — Lumen delivered up to 2x 1690 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**QM53** Visible trim	**B** 12° Narrow	**HC**	3000	>98	2x1323	<2	**12**
	RM53 Trimless	**E** 24° Medium	**HW**	2700	>90	2x1491	<2	**31**
		K - Without optics	**HQ**	3000	>90	2x1533	<2	
			WW	3000	>80	2x1859	<3	
			NN	4000	>80	2x1920	<3	

LED nominal lumen

17 W COB LED — Lumen delivered up to 2x 1510 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**3M54** Visible trim	**A** 7° Very narrow	**HC**	3000	>98	2x1700	<2	**12**
	4M54 Trimless		**HW**	2700	>90	2x1870	<2	**31**
			HQ	3000	>90	2x1920	<2	
			WW	3000	>80	2x2320	<3	
			NN	4000	>80	2x2400	<3	

LED nominal lumen

17 W COB LED — Lumen delivered up to 2x 2350 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**QM54** Visible trim	**B** 12° Narrow	**HC**	3000	>98	2x1834	<2	**12**
	RM54 Trimless	**E** 24° Medium	**HW**	2700	>90	2x2067	<2	**31**
		K - Without optics	**HQ**	3000	>90	2x2122	<2	
			WW	3000	>80	2x2582	<3	
			NN	4000	>80	2x2665	<3	

LED nominal lumen

24 W COB LED — Lumen delivered up to 2x 3170 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**QM56** Visible trim	**B** 12° Narrow	**HC**	3000	>98	2x2476	<2	**12**
	RM56 Trimless	**E** 24° Medium	**HW**	2700	>90	2x2792	<2	**31**
		K - Without optics	**HQ**	3000	>90	2x2860	<2	
			WW	3000	>80	2x3487	<3	
			NN	4000	>80	2x3602	<3	

LED nominal lumen

33 W COB LED — Lumen delivered up to 2x 4080 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**QM58** Visible trim	**B** 12° Narrow	**HC**	3000	>98	3142	<2	**12**
	RM58 Trimless	**E** 24° Medium	**HW**	2700	>90	3635	<2	**31**
		K - Without optics	**HQ**	3000	>90	3735	<2	
			WW	3000	>80	4510	<3	
			NN	4000	>80	4695	<3	

LED nominal lumen

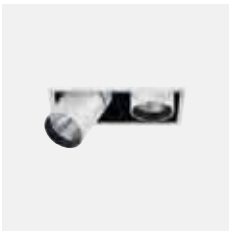
33 W Warm Dimming COB LED — Lumen delivered up to 1520 lm / Lumen maintenance: L70 B50=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**QM58** Visible trim	**B** 27° Medium	**DT**	1700-3000	>95	2x100-3100	<4	**12**
	RM58 Trimless							**31**

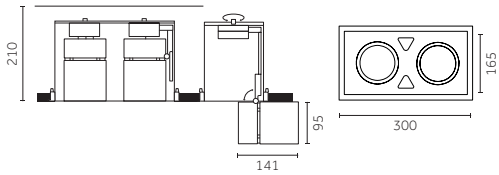
LED nominal lumen

Ø 95 mm | Performance

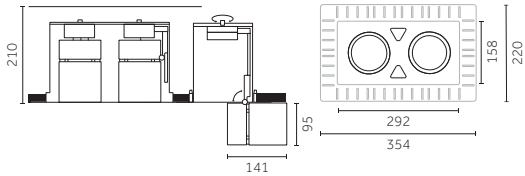
Risk 1 | 2.90 Kg | IP20 | 850° | CE | CB | EAC



Visible trim/
Con flangia



Trimless/
Senza flangia





Code example:
X . QM63 B . HC 12

Accessories: p.511
Finishes: p.380
Drivers: p. 512-513
Photometric data:
www.reggiani.net

12 W COB LED — Lumen delivered up to 2x1800 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**QM63** Visible trim	**B** 10° Narrow	**HC**	3000	>98	2x1323	<2	**12**
	RM63 Trimless	**E** 20° Medium	**HW**	2700	>90	2x1491	<2	**31**
		H 31° Wide	**HQ**	3000	>90	2x1533	<2	
		K - Without optics	**WW**	3000	>80	2x1859	<3	
			NN	4000	>80	2x1920	<3	

LED nominal lumen

17 W COB LED — Lumen delivered up to 2x2500 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**QM64** Visible trim	**B** 10° Narrow	**HC**	3000	>98	2x1834	<2	**12**
	RM64 Trimless	**E** 20° Medium	**HW**	2700	>90	2x2067	<2	**31**
		H 31° Wide	**HQ**	3000	>90	2x2122	<2	
		K - Without optics	**WW**	3000	>80	2x2582	<3	
			NN	4000	>80	2x2665	<3	

LED nominal lumen

24 W COB LED — Lumen delivered up to 2x3300 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**QM66** Visible trim	**B** 10° Narrow	**HC**	3000	>98	2x2476	<2	**12**
	RM66 Trimless	**E** 20° Medium	**HW**	2700	>90	2x2792	<2	**31**
		H 31° Wide	**HQ**	3000	>90	2x2860	<2	
		K - Without optics	**WW**	3000	>80	2x3487	<3	
			NN	4000	>80	2x3602	<3	

LED nominal lumen

33 W COB LED — Lumen delivered up to 2x4130 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**QM68** Visible trim	**B** 10° Narrow	**HC**	3000	>98	2x3142	<2	**12**
	RM68 Trimless	**E** 20° Medium	**HW**	2700	>90	2x3635	<2	**31**
		H 31° Wide	**HQ**	3000	>90	2x3735	<2	
		K - Without optics	**WW**	3000	>80	2x4510	<3	
			NN	4000	>80	2x4695	<3	

LED nominal lumen

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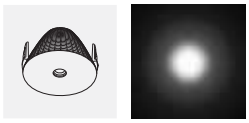
Ø 95 mm | Precision | Accessories

Interchangeable IOS optics/
Ottiche intercambiabili IOS



Description	Code
Precision - Narrow beam / Precision - Fascio stretto (12°-12W, 17W, 24W, 33W)	0.35135.0000

Not for codes/Non per codici: **3M54A / 4M54A / QM58B.DT / RM58B.DT**



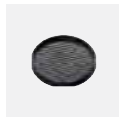
Description	Code
Precision - Medium beam/ Precision - Fascio medio (24°-12W, 17W, 24W, 33W)	0.35136.0000

Not for codes/Non per codici: **3M54A / 4M54A / QM58B.DT / RM58B.DT**

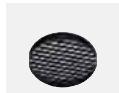
Optics accessories/
Accessori ottiche



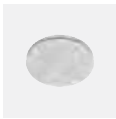
Description	Code	Finishes
Glass filter 1 mm Filtro vetro 1 mm/	0.26406.00	4A, 5A, 6A, 7A, 8A, 9A



Description	Code
Dense texture honeycomb louvre/ Griglia alveolare a maglia fitta	0.26446.0000



Description	Code
Wide texture honeycomb louvre/ Griglia alveolare a maglia larga	0.26454.0000



Description	Code
Colored Gel Slides (2 pieces)/ Vetrini per gel colorato (2 pezzi)/	0.26414.0000

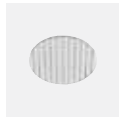


Description	Code
Elliptical beam lens/ Lente per fascio ellittico	0.26459.0000

Description	Code
Selective filter 3000K - 2700K / Filtro selettivo 3000K - 2700K	0.26563.0000

Description	Code
Opal lens/ Lente opale	0.26466.0000

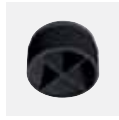
Description	Code
Selective filter 2700K - 2500K / Filtro selettivo 2700K - 2500K	0.26422.0000



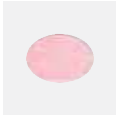
Description	Code
Spread lens/ Lente diffondente	0.26474.0000



Description	Code
Selective filter 2700K - 2200K/ Filtro selettivo 2700K - 2200K	0.26430.0000



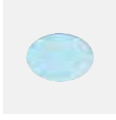
Description	Code
Cross blade louvre/ Griglia a croce	0.26479.0000



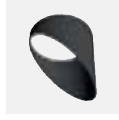
Description	Code
Selective filter 2700K - 2000K/ Filtro selettivo 2700K - 2000K	0.26438.0000



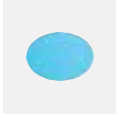
Description	Code
Barn doors/ Alette rompiflusso	0.26487.0000



Description	Code
Selective filter 3000K - 3600K / Filtro selettivo 3000K - 3600K	0.26571.0000



Description	Code	Finishes
Cone 45 ° wall washer/ Cono 45° wall washer	0.26491.00	12, 31



Description	Code
Selective filter 3000K - 4000K / Filtro selettivo 3000K - 4000K	0.26579.0000

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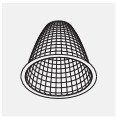
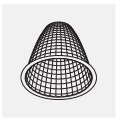
Ø 95 mm | Performance | Accessories

Interchangeable IOS optics/
Ottiche intercambiabili IOS



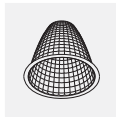

Description
Performance - Narrow beam/
Performance - Fascio stretto
(10°-12W, 17W, 24W, 33W)

Code
0.35155.0000




Description
Performance - Medium beam/
Performance - Fascio medio
(20°-12W, 17W, 24W, 33W)

Code
0.35156.0000




Description
Performance - Wide beam/
Performance - Fascio largo
(31°-12W, 17W, 24W, 33W)

Code
0.35157.0000

Optics accessories/
Accessori ottiche



Description
Glass filter 1 mm
Filtro vetro 1 mm/

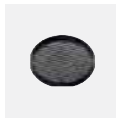
Code
0.26407.00

Finishes
4A
5A
6A
7A
8A
9A



Description
Selective filter 3000K - 4000K /
Filtro selettivo 3000K - 4000K

Code
0.26580.0000



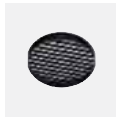
Description
Dense texture honeycomb louvre/
Griglia alveolare a maglia fitta

Code
0.26447.0000



Description
Colored Gel Slides (2 pieces)/
Vetrini per gel colorato (2 pezzi)/

Code
0.26415.0000



Description
Wide texture honeycomb louvre/
Griglia alveolare a maglia larga

Code
0.26455.0000

Description
Selective filter 3000K - 2700K /
Filtro selettivo 3000K - 2700K

Code
0.26564.0000



Description
Elliptical beam lens/
Lente per fascio ellittico

Code
0.26495.0000

Description
Selective filter 2700K - 2500K /
Filtro selettivo 2700K - 2500K

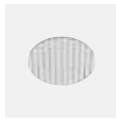
Code
0.26423.0000

Description
Opal lens/
Lente opale

Code
0.26467.0000

Description
Selective filter 2700K - 2200K/
Filtro selettivo 2700K - 2200K

Code
0.26431.0000



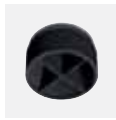
Description
Spread lens/
Lente diffondente

Code
0.26475.0000



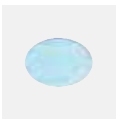
Description
Selective filter 2700K - 2000K/
Filtro selettivo 2700K - 2000K

Code
0.26439.0000



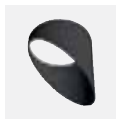
Description
Cross blade louvre/
Griglia a croce

Code
0.26483.0000



Description
Selective filter 3000K - 3600K /
Filtro selettivo 3000K - 3600K

Code
0.26572.0000



Description
Cone 45° wall washer/
Cono 45° wall washer

Code
0.26499.00

Finishes
12
31

Electrical Devices

Ø 60 mm | Ø 95 mm | Electrical Devices

Other devices/
Altri dispositivi

Type	Code	Size (mm)	Cut-out	Tech. specifications	Connectable fixtures	Max.distance	Cable section
Wireless bluetooth control device/ Dispositivo di controllo wireless bluetooth	**0.26101.0000**		45 mm	220-240V, 50-60Hz 0,6A for DALI drivers	Max: 1	-	1.5 mm²
1h maintained light emergency pack/ Gruppo emergenza di tipo sempre acceso 1h	**0.35081.0000**		105 mm	220-240V / 50/60 Hz	Max: 1	20 m	1.5 mm²
3h maintained light emergency pack/ Gruppo emergenza di tipo sempre acceso 3h	**0.35081.UK00**		105 mm	220-240V / 50/60 Hz	Max: 1	20 m	1.5 mm²

For LED fixtures (17-34W), Ni/Cd battery/Per apparecchi LED (17-34W), batterie Ni/Cd

Ø 60 mm | Electrical Devices

Driver/
Alimentazioni

9 W POWER LED

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
On/Off	**0.30420.0000**	20		56 mm	198-264Vac 170-280Vdc / 0.50/60Hz	700	Min: 1	20 m	1.5 mm²
Phase-cut	**T.30420.0000**	12		45 mm	230-240 / 50/60Hz	700	Min: 1	20 m	1.5 mm²
Dimm 1-10V	**V.30420.0000**	20		56 mm	99-264Vac 170-280Vdc / 0.50/60Hz	700	Min: 1	20 m	1.5 mm²
DALI	**D.30420.0000**	20		56 mm	99-264Vac 170-280Vdc / 0.50/60Hz	700	Min: 1	20 m	1.5 mm²

9 W COB LED

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
On/Off	**0.30021.0000**	10		51 mm	220-240Vac / 50/60Hz	260	Min: 1	10 m	1.5 mm²
Phase-cut	**T.30021.0000**	10		52 mm	220-240Vac / 50/60Hz	260	Min: 1	10 m	1.5 mm²
Dimm 1-10V	**V.30021.0000**	33		45 mm	220-240Vac / 50/60Hz	260	Min: 1	10 m	1.5 mm²
DALI	**D.30021.0000**	33		45 mm	220-240Vac / 50/60Hz	260	Min: 1	10 m	1.5 mm²

12 W COB LED

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
On/Off	**0.30412.0000**	20		56 mm	198-264Vac 170-280Vdc / 0.50/60Hz	350	Min: 1	20 m	1.5 mm²
Phase-cut	**T.30412.0000**	20		52 mm	220-240Vac / 50/60Hz	350	Min: 1	20 m	1.5 mm²
Dimm 1-10V	**V.30040.0000**	33		45 mm	220-240Vac / 50/60Hz	350	Min: 1	20 m	1.5 mm²
DALI	**D.30040.0000**	33		45 mm	220-240Vac / 50/60Hz	350	Min: 1	20 m	1.5 mm²

12 W Warm Dimming COB LED

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
Phase-cut	**T.30424.0000**	18		52 mm	220-240Vac / 50/60Hz	350	Min: 1	20 m	1.5 mm²
Dimm 1-10V	**V.30040.0000**	33		45 mm	198-264Vac 170-280Vdc / 0.50/60Hz	350	Min: 1	20 m	1.5 mm²
DALI	**D.30040.0000**	33		45 mm	198-264Vac 176-264Vdc / 0.50/60Hz	350	Min: 1	20 m	1.5 mm²

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Ø 95 mm | Electrical Devices

Driver/
Alimentazioni

12 W **COB LED**

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
On/Off	**0.30341.0000**	25		54 mm	220-240Vac / 50/60Hz	350	Min: 1	20 m	1.5 mm²
Phase-cut	**T.30412.0000**	18		52 mm	220-240Vac / 50/60Hz	350	Min: 1	20 m	1.5 mm²
Dimm 1-10V	**V.30341.0000**	33		45 mm	120-277Vac / 50/60Hz	350	Min: 1	20 m	1.5 mm²
DALI	**D.30341.0000**	36		54 mm	99-264Vac 170-280Vdc / 0.50/60Hz	350	Min: 1	20 m	1.5 mm²

17 W **COB LED**

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
On/Off	**0.30400.0000**	20		56 mm	198-264Vac 170-280Vdc / 0.50/60Hz	500	Min: 1	20 m	1.5 mm²
Phase-cut	**T.30400.0000**	22		52 mm	220-240Vac / 50/60Hz	500	Min: 1	20 m	1.5 mm²
Dimm 1-10V	**V.30400.0000**	20		45 mm	99-264Vac 170-280Vdc / 0.50/60Hz	500	Min: 1	20 m	1.5 mm²
DALI	**D.30400.0000**	20		45 mm	99-264Vac 176-264Vdc / 0.50/60Hz	500	Min: 1	20 m	1.5 mm²

24 W **COB LED**

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
On/Off	**0.30041.0000**	40		57 mm	100-240Vac / 50/60Hz	700	Min: 1	20 m	1.5 mm²
Phase-cut	**T.30041.0000**	36		57 mm	220-240Vac / 50/60Hz	700	Min: 1	20 m	1.5 mm²
Dimm 1-10V	**V.30041.0000**	33		45 mm	220-240Vac / 50/60Hz	700	Min: 1	20 m	1.5 mm²
DALI	**D.30041.0000**	32		70 mm	99-264Vac 176-264Vdc / 0.50/60Hz	700	Min: 1	20 m	1.5 mm²

33 W **COB LED**

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
On/Off	**0.30408.0000**	38		52 mm	198-264Vac 176-264Vdc / 50/60Hz	950	Min: 1	20 m	1.5 mm²
Dimm 1-10V	**V.30408.0000**	40		82 mm	99-264Vac 170-280Vdc / 0.50/60Hz	950	Min: 1	20 m	1.5 mm²
DALI	**D.30408.0000**	40		82 mm	198-264Vac 170-280Vdc / 0.50/60Hz	950	Min: 1	20 m	1.5 mm²

33 W **Warm dimming COB LED**

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
Phase-cut	**T.30348.0000**	40		45 mm	220-240Vac / 50/60Hz	900	Min: 1	20 m	1.5 mm²
Dimm 1-10V	**V.30425.0000**	45		60 mm	220-240Vac / 50/60Hz	900	Min: 1	20 m	1.5 mm²
DALI	**D.30346.0000**	36		54 mm	198-264Vac 170-280Vdc / 0.50/60Hz	900	Min: 1	20 m	1.5 mm²


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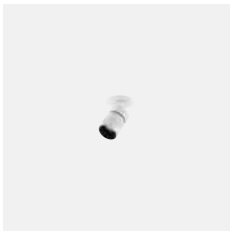
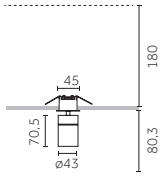
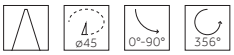
Ø 43 mm | Precision

Risk 1 | 0.15 | IP20 | 850° | CE | CB | EAC







Code example:
X . FM31 A . HW 12

Accessories: p.518
Finishes: p.380
Drivers: p. 532-535
Photometric data:
www.reggiani.net

4W POWER LED — Lumen delivered up to 435 lm / Lumen maintenance: L90 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**FM31** Precision	**A** 7° Very narrow	**HW**	2700	>90	410	<3	**12**
		B 11° Narrow	**HQ**	3000	>90	415	<3	**31**
		E 23° Medium	**WW**	3000	>80	485	<3	
		H 40° Wide	**NN**	4000	>80	530	<3	

LED nominal lumen

9W POWER LED — Lumen delivered up to 750 lm / Lumen maintenance: L90 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**FM32** Precision	**A** 7° Very narrow	**HW**	2700	>90	725	<3	**12**
		B 11° Narrow	**HQ**	3000	>90	730	<3	**31**
		E 23° Medium	**WW**	3000	>80	845	<3	
		H 40° Wide	**NN**	4000	>80	940	<3	

LED nominal lumen

6,5 W Warm Dimming COB LED — Lumen delivered up to 130 lm / Lumen maintenance: L70 B50=50,000h

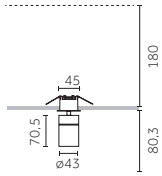
Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**FM32** Precision	**B** 27° Medium	**DT**	1800-2800	>95	10-550	<4	**12**
								31

LED nominal lumen

Ø 43 mm | Performance

Risk 1 | 0.15 kg | IP20 | 850° | CE | CB | EAC





ø45 | 0°-90° | 356°

Code example:
X . FM41 B . HW 12

Accessories: p.519
Finishes: p.380
Drivers: p. 532-535
Photometric data:
www.reggiani.net

4 W **POWER LED** — Lumen delivered up to 450 lm / Lumen maintenance: L90 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**FM41** Performance	**B** 6° Narrow	**HW**	2700	>90	410	<3	**12**
		E 18° Medium	**HQ**	3000	>90	415	<3	**31**
		H 36° Wide	**WW**	3000	>80	485	<3	
			NN	4000	>80	530	<3	

LED nominal lumen

9 W **POWER LED** — Lumen delivered up to 780 lm / Lumen maintenance: L90 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**FM42** Performance	**B** 6° Narrow	**HW**	2700	>90	725	<3	**12**
		E 18° Medium	**HQ**	3000	>90	730	<3	**31**
		H 36° Wide	**WW**	3000	>80	845	<3	
			NN	4000	>80	940	<3	

LED nominal lumen



Ø 43 mm | Precision Accessories

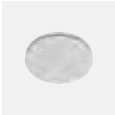
Optics accessories/
Accessori ottiche



Description
Glass filter 1 mm
Filtro vetro 1 mm/

Code
0.26400.00

Finishes
4A
5A
6A
7A
8A
9A



Description
Colored Gel Slides (2 pieces)/
Vetrini per gel colorato (2 pezzi)/

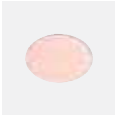
Code
0.26408.0000

Description
Selective filter 3000K - 2700K /
Filtro selettivo 3000K - 2700K

Code
0.26557.0000

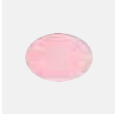
Description
Selective filter 2700K - 2500K /
Filtro selettivo 2700K - 2500K

Code
0.26416.0000



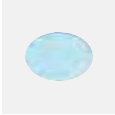
Description
Selective filter 2700K - 2200K/
Filtro selettivo 2700K - 2200K

Code
0.26424.0000



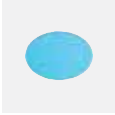
Description
Selective filter 2700K - 2000K/
Filtro selettivo 2700K - 2000K

Code
0.26432.0000



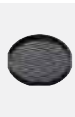
Description
Selective filter 3000K - 3600K /
Filtro selettivo 3000K - 3600K

Code
0.26565.0000



Description
Selective filter 3000K - 4000K /
Filtro selettivo 3000K - 4000K

Code
0.26573.0000



Description
Dense texture honeycomb louvre/
Griglia alveolare a maglia fitta

Code
0.26440.0000



Description
Wide texture honeycomb louvre/
Griglia alveolare a maglia larga

Code
0.26448.0000



Description
Elliptical beam lens/
Lente per fascio ellittico

Code
0.26456.0000

Description
Opal lens/
Lente opale

Code
0.26460.0000



Description
Spread lens/
Lente diffondente

Code
0.26468.0000



Description
Cross blade louvre/
Griglia a croce

Code
0.26476.0000



Description
Barn doors/
Alette rompiflusso

Code
0.26484.0000



Description
Cone 45 ° wall washer/
Cono 45° wall washer

Code
0.26488.00

Finishes
12
31



Description
Short snoot/
Cilindro corto

Code
0.26556.0000

Finishes
12
31

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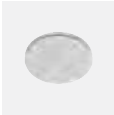
Ø 43 mm | Performance Accessories

Optics accessories/
Accessori ottiche



Description	Code	Finishes
Glass filter 1 mm Filtro vetro 1 mm/	0.26401.00	4A 5A 6A 7A 8A 9A

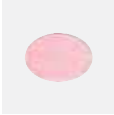


Description	Code
Colored Gel Slides (2 pieces)/ Vetrini per gel colorato (2 pezzi)/	0.26409.0000

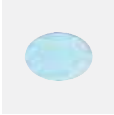
Description	Code
Selective filter 3000K - 2700K / Filtro selettivo 3000K - 2700K	0.26558.0000

Description	Code
Selective filter 2700K - 2500K / Filtro selettivo 2700K - 2500K	0.26417.0000

Description	Code
Selective filter 2700K - 2200K/ Filtro selettivo 2700K - 2200K	0.26425.0000



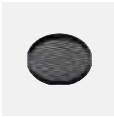
Description	Code
Selective filter 2700K - 2000K/ Filtro selettivo 2700K - 2000K	0.26433.0000



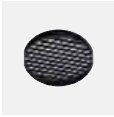
Description	Code
Selective filter 3000K - 3600K / Filtro selettivo 3000K - 3600K	0.26566.0000



Description	Code
Selective filter 3000K - 4000K / Filtro selettivo 3000K - 4000K	0.26574.0000



Description	Code
Dense texture honeycomb louvre/ Griglia alveolare a maglia fitta	0.26441.0000

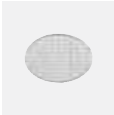


Description	Code
Wide texture honeycomb louvre/ Griglia alveolare a maglia larga	0.26449.0000

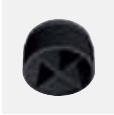


Description	Code
Elliptical beam lens/ Lente per fascio ellittico	0.26492.0000

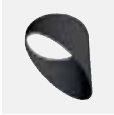
Description	Code
Opal lens/ Lente opale	0.26461.0000



Description	Code
Spread lens/ Lente diffondente	0.26469.0000



Description	Code
Cross blade louvre/ Griglia a croce	0.26480.0000

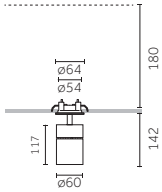


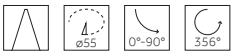
Description	Code	Finishes
Cone 45° wall washer/ Cono 45° wall washer	0.26496.00	12 31

Ø 60 mm | Precision

Risk 1 | 0.90 | IP20 | 850° | CE | CB | EAC







Code example:
X . NM32 A . HW 12

Accessories: p.522
Finishes: p.380
Drivers: p. 532-535
Photometric data:
www.reggiani.net

9 W POWER LED — Lumen delivered up to 770 lm / Lumen maintenance: L90 B10=50,000h

Driver	Version	Optics
X Not included	**NM32** Precision	**A** 8° Very narrow

LED	K	CRI	lm	SDCM	Finishes
HW	2700	>90	725	<3	**12**
HQ	3000	>90	730	<3	**31**
WW	3000	>80	845	<3	
NN	4000	>80	940	<3	

LED nominal lumen

9 W COB LED — Lumen delivered up to 1115 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics
X Not included	**GM32** Precision	**B** 12° Narrow
		E 20° Medium
		K - Without optics

LED	K	CRI	lm	SDCM	Finishes
HC	3000	>98	960	<2	**12**
HW	2700	>90	1050	<2	**31**
HQ	3000	>90	1100	<2	
WW	3000	>80	1300	<3	
NN	4000	>80	1360	<3	

LED nominal lumen

12 W COB LED — Lumen delivered up to 1455 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics
X Not included	**GM33** Precision	**B** 12° Narrow
		E 20° Medium
		K - Without optics

LED	K	CRI	lm	SDCM	Finishes
HC	3000	>98	1250	<2	**12**
HW	2700	>90	1370	<2	**31**
HQ	3000	>90	1420	<2	
WW	3000	>80	1700	<3	
NN	4000	>80	1775	<3	

LED nominal lumen

17 W COB LED — Lumen delivered up to 1970 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics
X Not included	**GM34** Precision	**B** 12° Narrow
		E 20° Medium
		K - Without optics

LED	K	CRI	lm	SDCM	Finishes
HC	3000	>98	1700	<2	**12**
HW	2700	>90	1870	<2	**31**
HQ	3000	>90	1920	<2	
WW	3000	>80	2320	<3	
NN	4000	>80	2400	<3	

LED nominal lumen

12 W Warm Dimming COB LED — Lumen delivered up to 690 lm / Lumen maintenance: L70 B50=50,000h

Driver	Version	Optics
X Not included	**GM33** Precision	**B** 27° Medium

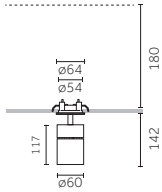
LED	K	CRI	lm	SDCM	Finishes
DT	1700-3000	>95	100-1000	<4	**12**
					31

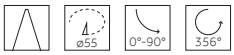
LED nominal lumen

Ø 60 mm | Performance

Risk 1 | 0.90 Kg | IP20 | 850° | CE | CB | EAC







Code example:
X . GM42 B . HC 12

Accessories: p.523
Finishes: p.380
Drivers: p. 532-535
Photometric data:
www.reggiani.net

9 W **COB LED** — Lumen delivered up to 1200 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**GM42** Performance	**B** 13° Narrow	**HC**	3000	>98	960	<2	**12**
		E 24° Medium	**HW**	2700	>90	1050	<2	**31**
		H 40° Wide	**HQ**	3000	>90	1100	<2	
		K - Without optics	**WW**	3000	>80	1300	<3	
			NN	4000	>80	1360	<3	

LED nominal lumen

12 W **COB LED** — Lumen delivered up to 1560 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**GM43** Performance	**B** 13° Narrow	**HC**	3000	>98	1250	<2	**12**
		E 24° Medium	**HW**	2700	>90	1370	<2	**31**
		H 40° Wide	**HQ**	3000	>90	1420	<2	
		K - Without optics	**WW**	3000	>80	1700	<3	
			NN	4000	>80	1775	<3	

LED nominal lumen

17 W **COB LED** — Lumen delivered up to 2110 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**GM44** Performance	**B** 13° Narrow	**HC**	3000	>98	1700	<2	**12**
		E 24° Medium	**HW**	2700	>90	1870	<2	**31**
		H 40° Wide	**HQ**	3000	>90	1920	<2	
		K - Without optics	**WW**	3000	>80	2320	<3	
			NN	4000	>80	2400	<3	

LED nominal lumen

Ø 60 mm | Precision | Accessories

Interchangeable IOS optics/
Ottiche intercambiabili IOS




Description
Precision - Narrow beam/
Precision - Fascio stretto
(12°-9W, 12W, 17W)

Code
0.35125.0000

Not for codes/Non per codici: **NM32A / GM53B.DT**




Description
Precision - Medium beam/
Precision - Fascio medio
(20°-9W, 12W, 17W)

Code
0.35126.0000

Not for codes/Non per codici: **NM32A / GM53B.DT**

Optics accessories/
Accessori ottiche



Description
Glass filter 1 mm
Filtro vetro 1 mm/

Code
0.26402.00

Finishes
4A
5A
6A
7A
8A
9A



Description
Dense texture honeycomb louvre/
Griglia alveolare a maglia fitta

Code
0.26442.0000



Description
Wide texture honeycomb louvre/
Griglia alveolare a maglia larga

Code
0.26450.0000



Description
Colored Gel Slides (2 pieces)/
Vetrini per gel colorato (2 pezzi)/

Code
0.26410.0000



Description
Elliptical beam lens/
Lente per fascio ellittico

Code
0.26457.0000

Description
Selective filter 3000K - 2700K /
Filtro selettivo 3000K - 2700K

Code
0.26559.0000

Description
Opal lens/
Lente opale

Code
0.26462.0000

Description
Selective filter 2700K - 2500K /
Filtro selettivo 2700K - 2500K

Code
0.26418.0000



Description
Spread lens/
Lente diffondente

Code
0.26470.0000



Description
Selective filter 2700K - 2200K/
Filtro selettivo 2700K - 2200K

Code
0.26426.0000



Description
Cross blade louvre/
Griglia a croce

Code
0.26477.0000



Description
Selective filter 2700K - 2000K/
Filtro selettivo 2700K - 2000K

Code
0.26434.0000



Description
Barn doors/
Alette rompiflusso

Code
0.26485.0000



Description
Selective filter 3000K - 3600K /
Filtro selettivo 3000K - 3600K

Code
0.26567.0000



Description
Cone 45 ° wall washer/
Cono 45° wall washer

Code
0.26489.0000

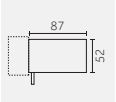
Finishes
12
31



Description
Selective filter 3000K - 4000K /
Filtro selettivo 3000K - 4000K

Code
0.26575.0000

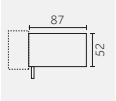
Framing accessory/
Sagomatore

Description
Framing accessory, light shape - square/
Sagomatore, forma di luce - quadrata

Code
0.26651.00

Finishes
21

Description
Framing accessory, light shape - round/
Sagomatore, forma di luce - tonda

Code
0.26650.00

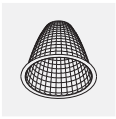
Finishes
21

www.reggiani.net

#theilluminationcollective

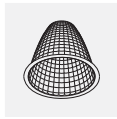
Ø 60 mm | Performance | Accessories

Interchangeable IOS optics/ Ottiche intercambiabili IOS



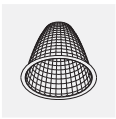

Description
Performance - Narrow beam/
Performance - Fascio stretto
(13°-9W, 12W, 17W)

Code
0.35145.0000




Description
Performance - Wide beam/
Performance - Fascio largo
(40°-9W, 12W, 17W)

Code
0.35147.0000




Description
Performance - Medium beam/
Performance - Fascio medio
(24°-9W, 12W, 17W)

Code
0.35146.0000

Optics accessories/ Accessori ottiche



Description
Glass filter 1 mm
Filtro vetro 1 mm/

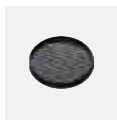
Code
0.26403.00

Finishes
4A
5A
6A
7A
8A
9A



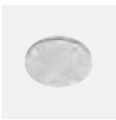
Description
Selective filter 3000K - 4000K /
Filtro selettivo 3000K - 4000K

Code
0.26576.0000



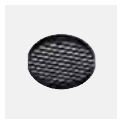
Description
Dense texture honeycomb louvre/
Griglia alveolare a maglia fitta

Code
0.26443.0000



Description
Colored Gel Slides (2 pieces)/
Vetrini per gel colorato (2 pezzi)/

Code
0.26411.0000



Description
Wide texture honeycomb louvre/
Griglia alveolare a maglia larga

Code
0.26451.0000

Description
Selective filter 3000K - 2700K /
Filtro selettivo 3000K - 2700K

Code
0.26560.0000



Description
Elliptical beam lens/
Lente per fascio ellittico

Code
0.26493.0000

Description
Selective filter 2700K - 2500K /
Filtro selettivo 2700K - 2500K

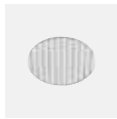
Code
0.26419.0000

Description
Opal lens/
Lente opale

Code
0.26463.0000

Description
Selective filter 2700K - 2200K/
Filtro selettivo 2700K - 2200K

Code
0.26427.0000



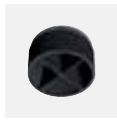
Description
Spread lens/
Lente diffondente

Code
0.26471.0000



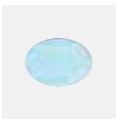
Description
Selective filter 2700K - 2000K/
Filtro selettivo 2700K - 2000K

Code
0.26435.0000



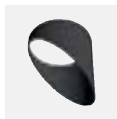
Description
Cross blade louvre/
Griglia a croce

Code
0.26481.0000



Description
Selective filter 3000K - 3600K /
Filtro selettivo 3000K - 3600K

Code
0.26568.0000

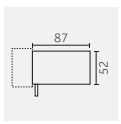


Description
Cone 45° wall washer/
Cono 45° wall washer

Code
0.26497.00

Finishes
12
31

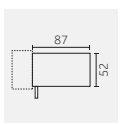
Framing accessory/ Sagomatore

Description
Framing accessory, light shape - square/
Sagomatore, forma di luce - quadrata

Code
0.26651.00

Finishes
21

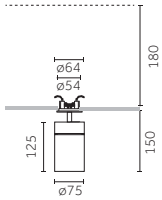
Description
Framing accessory, light shape - round/
Sagomatore, forma di luce - tonda

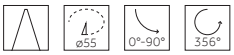
Code
0.26650.00

Finishes
21

Ø 75 mm | Precision







Code example:
X . LM33 B . HC 12

Accessories: p.526
Finishes: p.380
Drivers: p. 532-535
Photometric data:
www.reggiani.net

12 W **COB LED** — Lumen delivered up to 1575 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**LM33** Precision	**B** 12° Narrow	**HC**	3000	>98	1323	<2	**12**
		E 24° Medium	**HW**	2700	>90	1491	<2	**31**
		K - Without optics	**HQ**	3000	>90	1533	<2	
			WW	3000	>80	1859	<3	
			NN	4000	>80	1920	<3	

LED nominal lumen

17 W **COB LED** — Lumen delivered up to 1465 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**PM34** Precision	**A** 7° Very narrow	**HC**	3000	>98	1700	<2	**12**
			HW	2700	>90	1870	<2	**31**
			HQ	3000	>90	1920	<2	
			WW	3000	>80	2320	<3	
			NN	4000	>80	2400	<3	

LED nominal lumen

17 W **COB LED** — Lumen delivered up to 2190 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**LM34** Precision	**B** 12° Narrow	**HC**	3000	>98	1834	<2	**12**
		E 24° Medium	**HW**	2700	>90	2067	<2	**31**
		K - Without optics	**HQ**	3000	>90	2122	<2	
			WW	3000	>80	2582	<3	
			NN	4000	>80	2665	<3	

LED nominal lumen

24 W **COB LED** — Lumen delivered up to 2955 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**LM36** Precision	**B** 12° Narrow	**HC**	3000	>98	2476	<2	**12**
		E 24° Medium	**HW**	2700	>90	2792	<2	**31**
		K - Without optics	**HQ**	3000	>90	2860	<2	
			WW	3000	>80	3487	<3	
			NN	4000	>80	3602	<3	

LED nominal lumen

28 W **COB LED** — Lumen delivered up to 3325 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**LM37** Performance	**B** 12° Narrow	**HC**	3000	>98	2777	<2	**12**
		E 24° Medium	**HW**	2700	>90	3137	<2	**31**
		K - Without optics	**HQ**	3000	>90	3207	<2	
			WW	3000	>80	3898	<3	
			NN	4000	>80	4054	<3	

LED nominal lumen

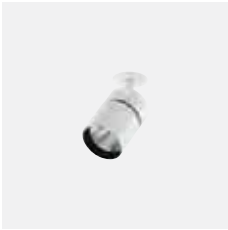
25 W **Warm Dimming COB LED** — Lumen delivered up to 1100 lm / Lumen maintenance: L70 B50=50,000h

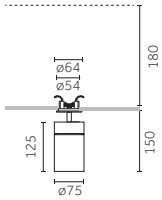
Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**LM36** Precision	**B** 25° Medium	**DT**	1700-3000	>95	100-2500	<4	**12**
								31

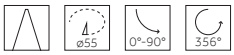
LED nominal lumen

Ø 75 mm | Performance

Risk 1 | 0.58 kg | IP20 | 850° | CE | CB | EAC







Code example:
X . LM43 B . HC 12

Accessories: p.527
Finishes: p.380
Drivers: p. 532-535
Photometric data:
www.reggiani.net

12 W COB LED

Lumen delivered up to 1800 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics		LED	K	CRI	lm	SDCM	Finishes
X	Not included	**LM43**	Performance	**B**	12° Narrow	**HC**	3000	>98	1323	<2	**12**
				E	24° Medium	**HW**	2700	>90	1491	<2	**31**
				H	48° Wide	**HQ**	3000	>90	1533	<2	
				K	- Without optics	**WW**	3000	>80	1859	<3	
						NN	4000	>80	1920	<3	

LED nominal lumen

17 W COB LED

Lumen delivered up to 2480 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics		LED	K	CRI	lm	SDCM	Finishes
X	Not included	**LM44**	Performance	**B**	12° Narrow	**HC**	3000	>98	1834	<2	**12**
				E	24° Medium	**HW**	2700	>90	2067	<2	**31**
				H	48° Wide	**HQ**	3000	>90	2122	<2	
				K	- Without optics	**WW**	3000	>80	2582	<3	
						NN	4000	>80	2665	<3	

LED nominal lumen

24 W COB LED

Lumen delivered up to 3550 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics		LED	K	CRI	lm	SDCM	Finishes
X	Not included	**LM46**	Performance	**B**	12° Narrow	**HC**	3000	>98	2476	<2	**12**
				E	24° Medium	**HW**	2700	>90	2792	<2	**31**
				H	48° Wide	**HQ**	3000	>90	2860	<2	
				K	- Without optics	**WW**	3000	>80	3487	<3	
						NN	4000	>80	3602	<3	

LED nominal lumen

28 W COB LED

Lumen delivered up to 3770 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics		LED	K	CRI	lm	SDCM	Finishes
X	Not included	**LM47**	Performance	**B**	12° Narrow	**HC**	3000	>98	2777	<2	**12**
				E	24° Medium	**HW**	2700	>90	3137	<2	**31**
				H	48° Wide	**HQ**	3000	>90	3207	<2	
				K	- Without optics	**WW**	3000	>80	3898	<3	
						NN	4000	>80	4054	<3	

LED nominal lumen

Ø 75 mm | Precision Accessories

Interchangeable IOS optics/
Ottiche intercambiabili IOS




Description
Precision - Narrow beam/
Precision - Fascio stretto
(12°-12W, 17W, 24W, 28W)

Code
0.35130.0000

Not for codes/Non per codici: **PM34A / LM36B.DT**




Description
Precision - Medium beam/
Precision - Fascio medio
(24°-12W, 17W, 24W, 28W)

Code
0.35131.0000

Not for codes/Non per codici: **PM34A / LM36B.DT**

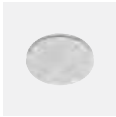
Optics accessories/
Accessori ottiche



Description
Glass filter 1 mm
Filtro vetro 1 mm/

Code
0.26404.00

Finishes
4A
5A
6A
7A
8A
9A



Description
Colored Gel Slides (2 pieces)/
Vetrini per gel colorato (2 pezzi)/

Code
0.26412.0000

Description
Selective filter 3000K - 2700K /
Filtro selettivo 3000K - 2700K

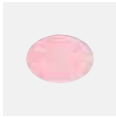
Code
0.26561.0000

Description
Selective filter 2700K - 2500K /
Filtro selettivo 2700K - 2500K

Code
0.26420.0000

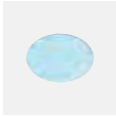
Description
Selective filter 2700K - 2200K/
Filtro selettivo 2700K - 2200K

Code
0.26428.0000



Description
Selective filter 2700K - 2000K/
Filtro selettivo 2700K - 2000K

Code
0.26436.0000



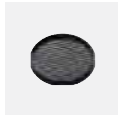
Description
Selective filter 3000K - 3600K /
Filtro selettivo 3000K - 3600K

Code
0.26569.0000



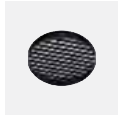
Description
Selective filter 3000K - 4000K /
Filtro selettivo 3000K - 4000K

Code
0.26577.0000



Description
Dense texture honeycomb louvre/
Griglia alveolare a maglia fitta

Code
0.26444.0000



Description
Wide texture honeycomb louvre/
Griglia alveolare a maglia larga

Code
0.26452.0000



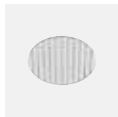
Description
Elliptical beam lens/
Lente per fascio ellittico

Code
0.26458.0000



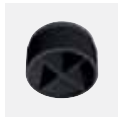
Description
Opal lens/
Lente opale

Code
0.26464.0000



Description
Spread lens/
Lente diffondente

Code
0.26472.0000



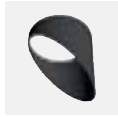
Description
Cross blade louvre/
Griglia a croce

Code
0.26478.0000



Description
Barn doors/
Alette rompiflusso

Code
0.26486.0000



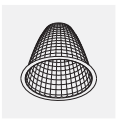
Description
Cone 45 ° wall washer/
Cono 45° wall washer

Code
0.26490.00

Finishes
12
31

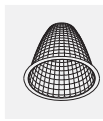
Ø 75 mm | Performance Accessories

Interchangeable IOS optics/
Ottiche intercambiabili IOS



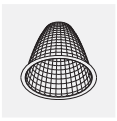

Description
Performance - Narrow beam/
Performance - Fascio stretto
(12°-12W, 17W, 24W, 28W)

Code
0.35150.0000




Description
Performance - Wide beam/
Performance - Fascio largo
(48°-12W, 17W, 24W, 28W)

Code
0.35152.0000




Description
Performance - Medium beam/
Performance - Fascio medio
(24°-12W, 17W, 24W, 28W)

Code
0.35151.0000

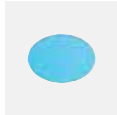
Optics accessories/
Accessori ottiche



Description
Glass filter 1 mm
Filtro vetro 1 mm/

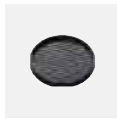
Code
0.26405.00

Finishes
4A
5A
6A
7A
8A
9A



Description
Selective filter 3000K - 4000K /
Filtro selettivo 3000K - 4000K

Code
0.26578.0000



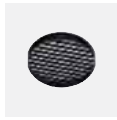
Description
Dense texture honeycomb louvre/
Griglia alveolare a maglia fitta

Code
0.26445.0000



Description
Colored Gel Slides (2 pieces)/
Vetrini per gel colorato (2 pezzi)/

Code
0.26413.0000



Description
Wide texture honeycomb louvre/
Griglia alveolare a maglia larga

Code
0.26453.0000

Description
Selective filter 3000K - 2700K /
Filtro selettivo 3000K - 2700K

Code
0.26562.0000



Description
Elliptical beam lens/
Lente per fascio ellittico

Code
0.26494.0000

Description
Selective filter 2700K - 2500K /
Filtro selettivo 2700K - 2500K

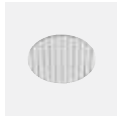
Code
0.26421.0000

Description
Opal lens/
Lente opale

Code
0.26465.0000

Description
Selective filter 2700K - 2200K/
Filtro selettivo 2700K - 2200K

Code
0.26429.0000



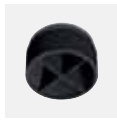
Description
Spread lens/
Lente diffondente

Code
0.26473.0000



Description
Selective filter 2700K - 2000K/
Filtro selettivo 2700K - 2000K

Code
0.26437.0000



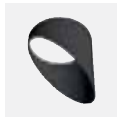
Description
Cross blade louvre/
Griglia a croce

Code
0.26482.0000



Description
Selective filter 3000K - 3600K /
Filtro selettivo 3000K - 3600K

Code
0.26570.0000



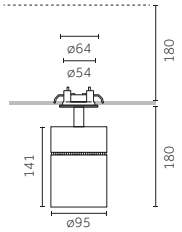
Description
Cone 45° wall washer/
Cono 45° wall washer

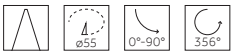
Code
0.26498.00

Finishes
12
31

Ø 95 mm | Precision







Code example:
X . MM33 B . HC 12

Accessories: p.530
Finishes: p.380
Drivers: p. 532-535
Photometric data:
www.reggiani.net

12 W **COB LED** — Lumen delivered up to 1690 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**MM33** Precision	**B** 12° Narrow	**HC**	3000	>98	1323	<2	**12**
		E 24° Medium	**HW**	2700	>90	1491	<2	**31**
		K - Without optics	**HQ**	3000	>90	1533	<2	
			WW	3000	>80	1859	<3	
			NN	4000	>80	1920	<3	

LED nominal lumen

17 W **COB LED** — Lumen delivered up to 1510 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**QM34** Precision	**A** 7° Very narrow	**HC**	3000	>98	1700	<2	**12**
			HW	2700	>90	1870	<2	**31**
			HQ	3000	>90	1920	<2	
			WW	3000	>80	2320	<3	
			NN	4000	>80	2400	<3	

LED nominal lumen

17 W **COB LED** — Lumen delivered up to 2350 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**MM34** Precision	**B** 12° Narrow	**HC**	3000	>98	1834	<2	**12**
		E 24° Medium	**HW**	2700	>90	2067	<2	**31**
		K - Without optics	**HQ**	3000	>90	2122	<2	
			WW	3000	>80	2582	<3	
			NN	4000	>80	2665	<3	

LED nominal lumen

24 W **COB LED** — Lumen delivered up to 3170 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**MM36** Precision	**B** 12° Narrow	**HC**	3000	>98	2476	<2	**12**
		E 24° Medium	**HW**	2700	>90	2792	<2	**31**
		K - Without optics	**HQ**	3000	>90	2860	<2	
			WW	3000	>80	3487	<3	
			NN	4000	>80	3602	<3	

LED nominal lumen

33 W **COB LED** — Lumen delivered up to 4080 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**MM38** Precision	**B** 12° Narrow	**HC**	3000	>98	3142	<2	**12**
		E 24° Medium	**HW**	2700	>90	3635	<2	**31**
		K - Without optics	**HQ**	3000	>90	3735	<2	
			WW	3000	>80	4510	<3	
			NN	4000	>80	4695	<3	

LED nominal lumen

37 W **COB LED** — Lumen delivered up to 4480 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**MM39** Precision	**B** 12° Narrow	**HC**	3000	>98	3473	<2	**12**
		E 18° Medium	**HW**	2700	>90	3940	<2	**31**
		K - Without optics	**HQ**	3000	>90	4000	<2	
			WW	3000	>80	4880	<3	
			NN	4000	>80	5090	<3	

LED nominal lumen

33 W **Warm Dimming COB LED** — Lumen delivered up to 1520 lm / Lumen maintenance: L70 B50=50,000h

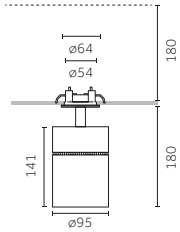
Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**MM38** Precision	**B** 25° Medium	**DT**	1700-3000	>95	100-3100	<4	**12**
								31

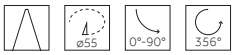
LED nominal lumen

Ø 95 mm | Performance

Risk 1 | 0.90 Kg | IP20 | 850° | CE | CB | EAC







Code example:
X . MM43 B . HC 12

Accessories: p.531
Finishes: p.380
Drivers: p. 532-535
Photometric data:
www.reggiani.net

12 W COB LED — Lumen delivered up to 1800 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**MM43** Performance	**B** 10° Narrow	**HC**	3000	>98	1323	<2	**12**
		E 20° Medium	**HW**	2700	>90	1491	<2	**31**
		H 31° Wide	**HQ**	3000	>90	1533	<2	
		K - Without optics	**WW**	3000	>80	1859	<3	
			NN	4000	>80	1920	<3	

LED nominal lumen

17 W COB LED — Lumen delivered up to 2500 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**MM44** Performance	**B** 10° Narrow	**HC**	3000	>98	1834	<2	**12**
		E 20° Medium	**HW**	2700	>90	2067	<2	**31**
		H 31° Wide	**HQ**	3000	>90	2122	<2	
		K - Without optics	**WW**	3000	>80	2582	<3	
			NN	4000	>80	2665	<3	

LED nominal lumen

24 W COB LED — Lumen delivered up to 3300 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**MM46** Performance	**B** 10° Narrow	**HC**	3000	>98	2476	<2	**12**
		E 20° Medium	**HW**	2700	>90	2792	<2	**31**
		H 31° Wide	**HQ**	3000	>90	2860	<2	
		K - Without optics	**WW**	3000	>80	3487	<3	
			NN	4000	>80	3602	<3	

LED nominal lumen

33 W COB LED — Lumen delivered up to 4300 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**MM48** Performance	**B** 10° Narrow	**HC**	3000	>98	3142	<2	**12**
		E 20° Medium	**HW**	2700	>90	3635	<2	**31**
		H 31° Wide	**HQ**	3000	>90	3735	<2	
		K - Without optics	**WW**	3000	>80	4510	<3	
			NN	4000	>80	4695	<3	

LED nominal lumen

37 W COB LED — Lumen delivered up to 4530 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**MM49** Performance	**B** 10° Narrow	**HC**	3000	>98	3473	<2	**12**
		E 20° Medium	**HW**	2700	>90	3940	<2	**31**
		H 31° Wide	**HQ**	3000	>90	4000	<2	
		K - Without optics	**WW**	3000	>80	4880	<3	
			NN	4000	>80	5090	<3	

LED nominal lumen

Ø 95 mm | Precision | Accessories

Interchangeable IOS optics/
Ottiche intercambiabili IOS




Description
Precision - Narrow beam /
Precision - Fascio stretto
(12°-12W, 17W, 24W, 33W, 37W)

Code
0.35135.0000

Not for codes/Non per codici: **QM34A / MM38B.DT**




Description
Precision - Medium beam/
Precision - Fascio medio
(24°-12W, 17W, 24W, 33W, 37W)

Code
0.35136.0000

Not for codes/Non per codici: **QM34A / MM38B.DT**

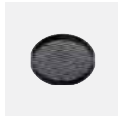
Optics accessories/
Accessori ottiche



Description
Glass filter 1 mm
Filtro vetro 1 mm/

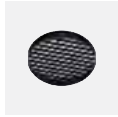
Code
0.26406.00

Finishes
4A
5A
6A
7A
8A
9A



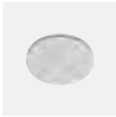
Description
Dense texture honeycomb louvre/
Griglia alveolare a maglia fitta

Code
0.26446.0000



Description
Wide texture honeycomb louvre/
Griglia alveolare a maglia larga

Code
0.26454.0000



Description
Colored Gel Slides (2 pieces)/
Vetrini per gel colorato (2 pezzi)/

Code
0.26414.0000



Description
Elliptical beam lens/
Lente per fascio ellittico

Code
0.26459.0000

Description
Selective filter 3000K - 2700K /
Filtro selettivo 3000K - 2700K

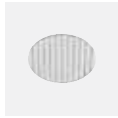
Code
0.26563.0000

Description
Opal lens/
Lente opale

Code
0.26466.0000

Description
Selective filter 2700K - 2500K /
Filtro selettivo 2700K - 2500K

Code
0.26422.0000

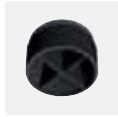


Description
Spread lens/
Lente diffondente

Code
0.26474.0000

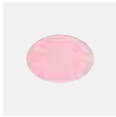
Description
Selective filter 2700K - 2200K/
Filtro selettivo 2700K - 2200K

Code
0.26430.0000



Description
Cross blade louvre/
Griglia a croce

Code
0.26479.0000



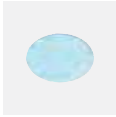
Description
Selective filter 2700K - 2000K/
Filtro selettivo 2700K - 2000K

Code
0.26438.0000



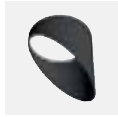
Description
Barn doors/
Alette rompiflusso

Code
0.26487.0000



Description
Selective filter 3000K - 3600K /
Filtro selettivo 3000K - 3600K

Code
0.26571.0000



Description
Cone 45 ° wall washer/
Cono 45° wall washer

Code
0.26491.00

Finishes
12
31



Description
Selective filter 3000K - 4000K /
Filtro selettivo 3000K - 4000K

Code
0.26579.0000

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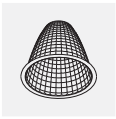
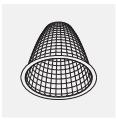
Ø 95 mm | Performance | Accessories

Interchangeable IOS optics/
Ottiche intercambiabili IOS



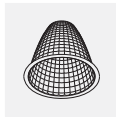

Description
Performance - Narrow beam/
Performance - Fascio stretto
(10°-12W, 17W, 24W, 33W, 37W)

Code
0.35155.0000




Description
Performance - Medium beam/
Performance - Fascio medio
(20°-12W, 17W, 24W, 33W, 37W)

Code
0.35156.0000




Description
Performance - Wide beam/
Performance - Fascio largo
(31°-12W, 17W, 24W, 33W, 37W)

Code
0.35157.0000

Optics accessories/
Accessori ottiche



Description
Glass filter 1 mm
Filtro vetro 1 mm/

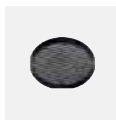
Code
0.26407.00

Finishes
4A
5A
6A
7A
8A
9A



Description
Selective filter 3000K - 4000K /
Filtro selettivo 3000K - 4000K

Code
0.26580.0000



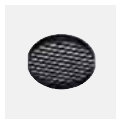
Description
Dense texture honeycomb louvre/
Griglia alveolare a maglia fitta

Code
0.26447.0000



Description
Colored Gel Slides (2 pieces)/
Vetrini per gel colorato (2 pezzi)/

Code
0.26415.0000



Description
Wide texture honeycomb louvre/
Griglia alveolare a maglia larga

Code
0.26455.0000

Description
Selective filter 3000K - 2700K /
Filtro selettivo 3000K - 2700K

Code
0.26564.0000



Description
Elliptical beam lens/
Lente per fascio ellittico

Code
0.26495.0000

Description
Selective filter 2700K - 2500K /
Filtro selettivo 2700K - 2500K

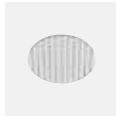
Code
0.26423.0000

Description
Opal lens/
Lente opale

Code
0.26467.0000

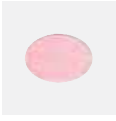
Description
Selective filter 2700K - 2200K/
Filtro selettivo 2700K - 2200K

Code
0.26431.0000



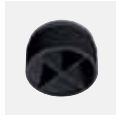
Description
Spread lens/
Lente diffondente

Code
0.26475.0000



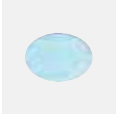
Description
Selective filter 2700K - 2000K/
Filtro selettivo 2700K - 2000K

Code
0.26439.0000



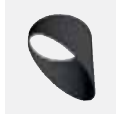
Description
Cross blade louvre/
Griglia a croce

Code
0.26483.0000



Description
Selective filter 3000K - 3600K /
Filtro selettivo 3000K - 3600K

Code
0.26572.0000



Description
Cone 45° wall washer/
Cono 45° wall washer

Code
0.26499.00

Finishes
12
31

Electrical devices

Ø 43 mm | Ø 60 mm | Ø 75 mm | Ø 95 mm | Electrical Devices

Other devices/
Altri dispositivi

Type	Code	Size (mm)	Cut-out	Tech. specifications	Connectable fixtures	Max.distance	Cable section
Wireless bluetooth control device/ Dispositivo di controllo wireless bluetooth	**0.26101.0000**		45 mm	220-240V, 50-60Hz 0,6A for DALI drivers	Max: 1	-	1.5 mm²
1h maintained light emergency pack/ Gruppo emergenza di tipo sempre acceso 1h	**0.35081.0000**		105 mm	220-240V / 50/60 Hz	Max: 1	20 m	1.5 mm²
3h maintained light emergency pack/ Gruppo emergenza di tipo sempre acceso 3h	**0.35081.UK00**		105 mm	220-240V / 50/60 Hz	Max: 1	20 m	1.5 mm²

Emergency pack for LED luminaires including Ni/Cd battery with 1h/3h back-up / Gruppo di emergenza per apparecchi LED con batterie Ni/Cd autonomia 1h/3h.
The emergency pack cannot pass through the product's cut-out, the device needs to be positioned remotely, at distance of max 5m away from the product/ Il gruppo di emergenza richiede un foro di incasso di dimensioni maggiori di quello del prodotto; il dispositivo deve quindi essere posizionato in posizione remota ad una distanza massima di 5m dal prodotto.

Ø 43 mm | Electrical Devices

Driver/
Alimentazioni

4 W POWER LED

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
On/Off	**0.30375.0000**	4		45 mm	198-264Vac 190-245Vdc / 0.50/60Hz	350	Min: 1	20 m	1.5 mm²
Phase-cut	**T.30370.0000**	4		45 mm	230-240 / 50/60Hz	350	Min: 1	20 m	1.5 mm²
Dimm 1-10V	**V.30375.0000**	4		45 mm	198-264Vac 170-280Vdc / 0.50/60Hz	350	Min: 1	20 m	1.5 mm²
DALI	**D.30375.0000**	4		45 mm	198-264Vac 176-264Vdc / 0.50/60Hz	350	Min: 1	20 m	1.5 mm²

9 W POWER LED

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
On/Off	**0.30340.0000**	10		45 mm	198-264Vac 190-245Vdc / 0.50/60Hz	700	Min: 1	20 m	1.5 mm²
Phase-cut	**T.30320.0000**	12		45 mm	230-240 / 50/60Hz	700	Min: 1	20 m	1.5 mm²
Dimm 1-10V	**V.30349.0000**	14		45 mm	198-264Vac 170-280Vdc / 0.50/60Hz	700	Min: 1	20 m	1.5 mm²
DALI	**D.30349.0000**	14		45 mm	198-264Vac 176-264Vdc / 0.50/60Hz	700	Min: 1	20 m	1.5 mm²

6,5 W Warm dimming COB LED

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
Dimm 1-10V	**V.30349.0000**	14		45 mm	198-264Vac 170-280Vdc / 0.50/60Hz	700	Min: 1	20 m	1.5 mm²
DALI	**D.30349.0000**	14		45 mm	198-264Vac 176-264Vdc / 0.50/60Hz	700	Min: 1	20 m	1.5 mm²

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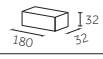
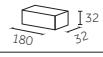
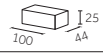
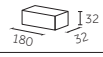
Ø 60 mm | Electrical Devices

Driver/
Alimentazioni

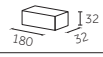
9 W POWER LED

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
On/Off	**0.30340.0000**	10		45 mm	198-264Vac 190-245Vdc / 0.50/60Hz	700	Min: 1	20 m	1.5 mm²
Phase-cut	**T.30320.0000**	12		45 mm	230-240 / 50/60Hz	700	Min: 1	20 m	1.5 mm²
Dimm 1-10V	**V.30349.0000**	14		45 mm	198-264Vac 170-280Vdc / 0.50/60Hz	700	Min: 1	20 m	1.5 mm²
DALI	**D.30349.0000**	14		45 mm	198-264Vac 176-264Vdc / 0.50/60Hz	700	Min: 1	20 m	1.5 mm²

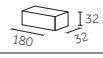
9 W COB LED

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
On/Off	**0.30021.0000**	10		51 mm	220-240Vac / 50/60Hz	260	Min: 1	10 m	1.5 mm²
Phase-cut	**T.30021.0000**	10		52 mm	220-240Vac / 50/60Hz	260	Min: 1	10 m	1.5 mm²
Dimm 1-10V	**V.30021.0000**	33		45 mm	120-277Vac / 50/60Hz	260	Min: 1	10 m	1.5 mm²
DALI	**D.30021.0000**	33		45 mm	220-240Vac / 50/60Hz	260	Min: 1	10 m	1.5 mm²

12 W COB LED

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
On/Off	**0.30341.0000**	25		54 mm	220-240Vac / 50/60Hz	350	Min: 1	20 m	1.5 mm²
Phase-cut	**T.30412.0000**	18		52 mm	220-240Vac / 50/60Hz	350	Min: 1	20 m	1.5 mm²
Dimm 1-10V	**V.30341.0000**	33		45 mm	120-277Vac / 50/60Hz	350	Min: 1	20 m	1.5 mm²
DALI	**D.30341.0000**	36		54 mm	198-264Vac 170-280Vdc / 0.50/60Hz	350	Min: 1	20 m	1.5 mm²

17 W COB LED

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
On/Off	**0.30342.0000**	25		54 mm	220-240Vac / 50/60Hz	500	Min: 1	20 m	1.5 mm²
Phase-cut	**T.30342.0000**	22		52 mm	220-240Vac / 50/60Hz	500	Min: 1	20 m	1.5 mm²
Dimm 1-10V	**V.30342.0000**	33		45 mm	120-277Vac / 50/60Hz	500	Min: 1	20 m	1.5 mm²
DALI	**D.30342.0000**	36		54 mm	198-264Vac 170-280Vdc / 0.50/60Hz	500	Min: 1	20 m	1.5 mm²

12 W Warm dimming COB LED

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
Phase-cut	**T.30412.0000**	18		52 mm	220-240Vac / 50/60Hz	350	Min: 1	20 m	1.5 mm²
Dimm 1-10V	**V.30341.0000**	33		45 mm	120-277Vac / 50/60Hz	350	Min: 1	20 m	1.5 mm²
DALI	**D.30341.0000**	36		54 mm	198-264Vac 170-280Vdc / 0.50/60Hz	350	Min: 1	20 m	1.5 mm²

Ø 75 mm | Electrical Devices

Driver/
Alimentazioni

12 W **COB LED**

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
On/Off	**0.30341.0000**	25		54 mm	220-240Vac / 50/60Hz	350	Min: 1	20 m	1.5 mm²
Phase-cut	**T.30412.0000**	18		52 mm	220-240Vac / 50/60Hz	350	Min: 1	20 m	1.5 mm²
Dimm 1-10V	**V.30341.0000**	33		45 mm	120-277Vac / 50/60Hz	350	Min: 1	20 m	1.5 mm²
DALI	**D.30341.0000**	36		54 mm	198-264Vac 170-280Vdc / 0.50/60Hz	350	Min: 1	20 m	1.5 mm²

17 W **COB LED**

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
On/Off	**0.30342.0000**	25		54 mm	220-240Vac / 50/60Hz	500	Min: 1	20 m	1.5 mm²
Phase-cut	**T.30342.0000**	22		52 mm	220-240Vac / 50/60Hz	500	Min: 1	20 m	1.5 mm²
Dimm 1-10V	**V.30342.0000**	33		45 mm	120-277Vac / 50/60Hz	500	Min: 1	20 m	1.5 mm²
DALI	**D.30342.0000**	36		54 mm	198-264Vac 170-280Vdc / 0.50/60Hz	500	Min: 1	20 m	1.5 mm²

24 W **COB LED**

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
On/Off	**0.30344.0000**	35		54 mm	220-240Vac / 50/60Hz	700	Min: 1	20 m	1.5 mm²
Phase-cut	**M.30023.T000**	33		45 mm	220-240Vac / 50/60Hz	700	Min: 1	20 m	1.5 mm²
Dimm 1-10V	**V.30343.0000**	33		45 mm	120-277Vac / 50/60Hz	700	Min: 1	20 m	1.5 mm²
DALI	**D.30344.0000**	36		54 mm	198-264Vac 170-280Vdc / 0.50/60Hz	700	Min: 1	20 m	1.5 mm²

28 W **COB LED**

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
On/Off	**0.30345.0000**	35		54 mm	220-240Vac / 50/60Hz	800	Min: 1	20 m	1.5 mm²
Phase-cut	**T.30345.0000**	40		50 mm		800	Min: 1	20 m	
Dimm 1-10V	**V.30345.0000**	33		45 mm	120-277Vac / 50/60Hz	800	Min: 1	20 m	1.5 mm²
DALI	**D.30345.0000**	36		54 mm	198-264Vac 170-280Vdc / 0.50/60Hz	800	Min: 1	20 m	1.5 mm²

25 W **Warm dimming COB LED**

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
Phase-cut	**M.30023.T000**	33		45 mm	220-240Vac / 50/60Hz	700	Min: 1	20 m	1.5 mm²
Dimm 1-10V	**V.30343.0000**	33		45 mm	120-277Vac / 50/60Hz	700	Min: 1	20 m	1.5 mm²
DALI	**D.30344.0000**	33		54 mm	198-264Vac 170-280Vdc / 0.50/60Hz	700	Min: 1	20 m	1.5 mm²

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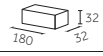
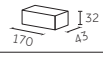
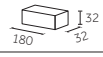
Ø 95 mm | Electrical Devices

Driver/
Alimentazioni

12 W **COB LED**

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
On/Off	**0.30341.0000**	25		54 mm	220-240Vac / 50/60Hz	350	Min: 1	20 m	1.5 mm²
Phase-cut	**T.30412.0000**	18		52 mm	220-240Vac / 50/60Hz	350	Min: 1	20 m	1.5 mm²
Dimm 1-10V	**V.30341.0000**	33		45 mm	120-277Vac / 50/60Hz	350	Min: 1	20 m	1.5 mm²
DALI	**D.30341.0000**	36		54 mm	99-264Vac 170-280Vdc / 0.50/60Hz	350	Min: 1	20 m	1.5 mm²

17 W **COB LED**

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
On/Off	**0.30342.0000**	25		54 mm	220-240Vac / 50/60Hz	500	Min: 1	20 m	1.5 mm²
Phase-cut	**T.30342.0000**	22		52 mm	220-240Vac / 50/60Hz	500	Min: 1	20 m	1.5 mm²
Dimm 1-10V	**V.30342.0000**	33		45 mm	120-277Vac / 50/60Hz	500	Min: 1	20 m	1.5 mm²
DALI	**D.30342.0000**	36		54 mm	198-264Vac 170-280Vdc / 0.50/60Hz	500	Min: 1	20 m	1.5 mm²

24 W **COB LED**

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
On/Off	**0.30344.0000**	35		54 mm	220-240Vac / 50/60Hz	700	Min: 1	20 m	1.5 mm²
Phase-cut	**M.30023.T000**	33		45 mm	220-240Vac / 50/60Hz	700	Min: 1	20 m	1.5 mm²
Dimm 1-10V	**V.30343.0000**	33		45 mm	120-277Vac / 50/60Hz	700	Min: 1	20 m	1.5 mm²
DALI	**D.30344.0000**	36		54 mm	198-264Vac 170-280Vdc / 0.50/60Hz	700	Min: 1	20 m	1.5 mm²

33 W **COB LED**

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
On/Off	**0.30346.0000**	40		54 mm	220-240Vac / 50/60Hz	950	Min: 1	20 m	1.5 mm²
Phase-cut	**T.30346.0000**	38		50 mm	220-240Vac / 50/60Hz	950	Min: 1	20 m	1.5 mm²
Dimm 1-10V	**V.30346.0000**	33		45 mm	120-277Vac / 50/60Hz	950	Min: 1	20 m	1.5 mm²
DALI	**D.30346.0000**	36		54 mm	198-264Vac 170-280Vdc / 0.50/60Hz	950	Min: 1	20 m	1.5 mm²

37 W **COB LED**

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
On/Off	**0.30347.0000**	40		54 mm	220-240Vac / 50/60Hz	1050	Min: 1	20 m	1.5 mm²
Phase-cut	**T.30347.0000**	37		54 mm	220-240Vac / 50/60Hz	1050	Min: 1	20 m	1.5 mm²
Dimm 1-10V	**V.30347.0000**	40		54 mm	120-277Vac / 50/60Hz	1050	Min: 1	20 m	1.5 mm²
DALI	**D.30347.0000**	36		54 mm	198-264Vac 170-280Vdc / 0.50/60Hz	1050	Min: 1	20 m	1.5 mm²

33 W **Warm dimming COB LED**

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
Phase-cut	**T.30348.0000**	40		45 mm	220-240Vac / 50/60Hz	900	Min: 1	20 m	1.5 mm²
Dimm 1-10V	**V.30425.0000**	45		60 mm	220-240Vac / 50/60Hz	900	Min: 1	20 m	1.5 mm²
DALI	**D.30346.0000**	36		54 mm	198-264Vac 170-280Vdc / 0.50/60Hz	900	Min: 1	20 m	1.5 mm²

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Yori Channel

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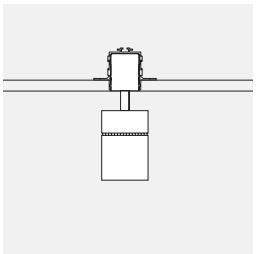
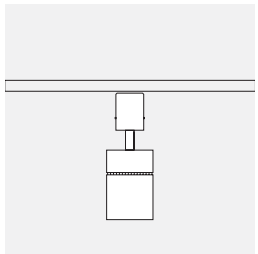
Yori Channel

EN The Yori Channel projector is built into a bespoke designed aluminium rail for surface installation or recessed trimless mounting. The highly compact mounting rail means the projector discreetly blends into its surroundings. The lighting bodies of Yori Channel incorporate the standout features of the Yori range such as retracted optics, advanced technology lenses and optics, plus a wide range of accessories.

IT Yori Channel è un proiettore integrato all'interno di una canalina in alluminio appositamente sviluppata, disponibile nelle versioni a incasso trimless e da superficie. La dimensione dell'estruso risulta molto compatta e il prodotto si inserisce così in maniera discreta nell'ambiente. I corpi illuminanti di Yori Channel presentano le caratteristiche distintive della gamma Yori come l'ottica in posizione arretrata, la disponibilità di lenti e ottiche di ultima generazione e un'ampia scelta di accessori.



EN Recessed trimless version
IT Versione a incasso trimless



EN Surface version
IT Versione a superficie



Yori Channel

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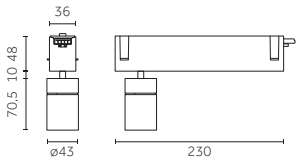
Ø 43 mm | Precision

Risk 1 | 0.50 | IP20 | 850° | CE | CB | EAC





0°-90° | 356°

Code example:
0 . FM11 B . HW 12

Accessories: p.541
Channel/Canale: p.556-561
Finishes: p.380
Photometric data:
www.reggiani.net

4W POWER LED — Lumen delivered up to 435 lm / Lumen maintenance: L90 B10=50,000h

Driver		Version		Optics		LED	K	CRI	lm	SDCM	Finishes
0	On-Off	**FM11**	Precision	**A**	7° Very narrow	**HW**	2700	>90	410	<3	**12**
T	Phase-cut			**B**	11° Narrow	**HQ**	3000	>90	415	<3	**31**
D	DALI			**E**	23° Medium	**WW**	3000	>80	485	<3	
				H	40° Wide	**NN**	4000	>80	530	<3	

LED nominal lumen

9W POWER LED — Lumen delivered up to 750 lm / Lumen maintenance: L90 B10=50,000h

Driver		Version		Optics		LED	K	CRI	lm	SDCM	Finishes
0	On-Off	**FM12**	Precision	**A**	7° Very narrow	**HW**	2700	>90	725	<3	**12**
T	Phase-cut			**B**	11° Narrow	**HQ**	3000	>90	730	<3	**31**
D	DALI			**E**	23° Medium	**WW**	3000	>80	845	<3	
				H	40° Wide	**NN**	4000	>80	940	<3	

LED nominal lumen

6,5 W Warm Dimming COB LED — Lumen delivered up to 130 lm / Lumen maintenance: L70 B50=50,000h

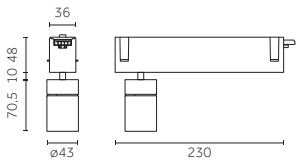
Driver		Version		Optics		LED	K	CRI	lm	SDCM	Finishes
D	DALI	**FM12**	Precision	**B**	27° Medium	**DT**	1800-2800	>95	10-550	<4	**12**
											31

LED nominal lumen

Ø 43 mm | Performance

Risk 1 | 0.50 | IP20 | 850° | CE | CB | EAC





0°-90° | 356°

Code example:
0 . FM21 B . HW 12

Accessories: p.542
Channel/Canale: p.556-561
Finishes: p.380
Photometric data:
www.reggiani.net

4W POWER LED — Lumen delivered up to 450 lm / Lumen maintenance: L90 B10=50,000h

Driver		Version		Optics		LED	K	CRI	lm	SDCM	Finishes
0	On-Off	**FM21**	Performance	**B**	6° Narrow	**HW**	2700	>90	410	<3	**12**
T	Phase-cut			**E**	18° Medium	**HQ**	3000	>90	415	<3	**31**
D	DALI			**H**	36° Wide	**WW**	3000	>80	485	<3	
						NN	4000	>80	530	<3	

LED nominal lumen

9W POWER LED — Lumen delivered up to 780 lm / Lumen maintenance: L90 B10=50,000h

Driver		Version		Optics		LED	K	CRI	lm	SDCM	Finishes
0	On-Off	**FM22**	Performance	**B**	6° Narrow	**HW**	2700	>90	725	<3	**12**
T	Phase-cut			**E**	18° Medium	**HQ**	3000	>90	730	<3	**31**
D	DALI			**H**	36° Wide	**WW**	3000	>80	845	<3	
						NN	4000	>80	940	<3	

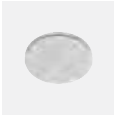
LED nominal lumen

Ø 43 mm | Precision | Accessories

Interchangeable IOS optics/
Ottiche intercambiabili IOS



Description	Code	Finishes
Glass filter 1 mm/ Filtro vetro 1 mm	0.26400.00	4A 5A 6A 7A 8A 9A

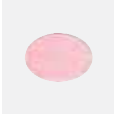


Description	Code
Colored Gel Slides (2 pieces)/ Vetrini per gel colorato (2 pezzi)/	0.26408.0000

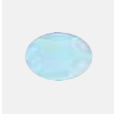
Description	Code
Selective filter 3000K - 2700K / Filtro selettivo 3000K - 2700K	0.26557.0000

Description	Code
Selective filter 2700K - 2500K / Filtro selettivo 2700K - 2500K	0.26416.0000

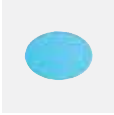
Description	Code
Selective filter 2700K - 2200K/ Filtro selettivo 2700K - 2200K	0.26424.0000



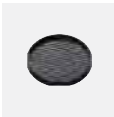
Description	Code
Selective filter 2700K - 2000K/ Filtro selettivo 2700K - 2000K	0.26432.0000



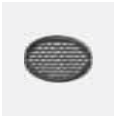
Description	Code
Selective filter 3000K - 3600K / Filtro selettivo 3000K - 3600K	0.26565.0000



Description	Code
Selective filter 3000K - 4000K / Filtro selettivo 3000K - 4000K	0.26573.0000



Description	Code
Dense texture honeycomb louvre/ Griglia alveolare a maglia fitta	0.26440.0000

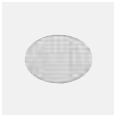


Description	Code
Wide texture honeycomb louvre/ Griglia alveolare a maglia larga	0.26448.0000

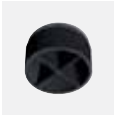


Description	Code
Elliptical beam lens/ Lente per fascio ellittico	0.26456.0000

Description	Code
Opal lens/ Lente opale	0.26460.0000



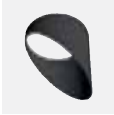
Description	Code
Spread lens/ Lente diffondente	0.26468.0000



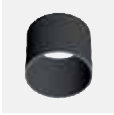
Description	Code
Cross blade louvre/ Griglia a croce	0.26476.0000



Description	Code
Barn doors/ Alette rompiflusso	0.26484.0000



Description	Code	Finishes
Cone 45° wall washer/ Cono 45° wall washer	0.26488.00	12 31



Description	Code	Finishes
Short snoot/ Cilindro corto	0.26556.0000	12 31

Ø 43 mm | Performance | Accessories

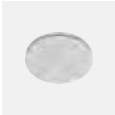
Optics accessories/
Accessori ottiche



Description
Glass filter 1 mm/
Filtro vetro 1 mm

Code
0.26401.00

Finishes
4A
5A
6A
7A
8A
9A



Description
Colored Gel Slides (2 pieces)/
Vetrini per gel colorato (2 pezzi)/

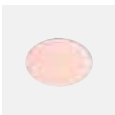
Code
0.26409.0000

Description
Selective filter 3000K - 2700K /
Filtro selettivo 3000K - 2700K

Code
0.26558.0000

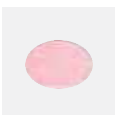
Description
Selective filter 2700K - 2500K /
Filtro selettivo 2700K - 2500K

Code
0.26417.0000



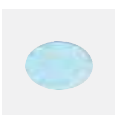
Description
Selective filter 2700K - 2200K/
Filtro selettivo 2700K - 2200K

Code
0.26425.0000



Description
Selective filter 2700K - 2000K/
Filtro selettivo 2700K - 2000K

Code
0.26433.0000



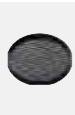
Description
Selective filter 3000K - 3600K /
Filtro selettivo 3000K - 3600K

Code
0.26566.0000



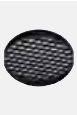
Description
Selective filter 3000K - 4000K /
Filtro selettivo 3000K - 4000K

Code
0.26574.0000



Description
Dense texture honeycomb louvre/
Griglia alveolare a maglia fitta

Code
0.26441.0000



Description
Wide texture honeycomb louvre/
Griglia alveolare a maglia larga

Code
0.26449.0000



Description
Elliptical beam lens/
Lente per fascio ellittico

Code
0.26492.0000

Description
Opal lens/
Lente opale

Code
0.26461.0000



Description
Spread lens/
Lente diffondente

Code
0.26469.0000



Description
Cross blade louvre/
Griglia a croce

Code
0.26480.0000



Description
Cone 45 ° wall washer/
Cono 45° wall washer

Code
0.26496.00

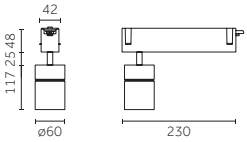
Finishes
12
31



Ø 60 mm | Precision

Risk 1 | 0.65 | IP20 | 850° | CE | CB | EAC







Code example:
0 . HM12 A . HW 12

Accessories: p.546
Channel/Canale: p.556-561
Finishes: p.380
Photometric data:
www.reggiani.net

9 W POWER LED

Lumen delivered up to 770 lm / Lumen maintenance: L90 B10=50,000h

Driver	Version	Optics
0 On-Off	**HM12** Precision	**A** 8° Very narrow
T Phase-cut		
D DALI		

LED	K	CRI	lm	SDCM
HW	2700	>90	725	<3
HQ	3000	>90	730	<3
WW	3000	>80	845	<3
NN	4000	>80	940	<3

LED nominal lumen

Finishes: **12** **31**

9 W COB LED

Lumen delivered up to 1115 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics
0 On-Off	**GM12** Precision	**B** 12° Narrow
T Phase-cut		**E** 20° Medium
D DALI		**K** - Without optics

LED	K	CRI	lm	SDCM
HC	3000	>98	960	<2
HW	2700	>90	1050	<2
HQ	3000	>90	1100	<2
WW	3000	>80	1300	<3
NN	4000	>80	1360	<3

LED nominal lumen

Finishes: **12** **31**

12 W COB LED

Lumen delivered up to 1455 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics
0 On-Off	**GM13** Precision	**B** 12° Narrow
T Phase-cut		**E** 20° Medium
D DALI		**K** - Without optics

LED	K	CRI	lm	SDCM
HC	3000	>98	1250	<2
HW	2700	>90	1370	<2
HQ	3000	>90	1420	<2
WW	3000	>80	1700	<3
NN	4000	>80	1775	<3

LED nominal lumen

Finishes: **12** **31**

17 W COB LED

Lumen delivered up to 1970 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics
0 On-Off	**GM14** Precision	**B** 12° Narrow
T Phase-cut		**E** 20° Medium
D DALI		**K** - Without optics

LED	K	CRI	lm	SDCM
HC	3000	>98	1700	<2
HW	2700	>90	1870	<2
HQ	3000	>90	1920	<2
WW	3000	>80	2320	<3
NN	4000	>80	2400	<3

LED nominal lumen

Finishes: **12** **31**

12 W Warm Dimming COB LED

Lumen delivered up to 690 lm / Lumen maintenance: L70 B50=50,000h

Driver	Version	Optics
D DALI	**GM13** Precision	**B** 27° Medium

LED	K	CRI	lm	SDCM
DT	1700-3000	>95	100-1000	<4

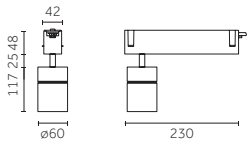
LED nominal lumen

Finishes: **12** **31**

Ø 60 mm | Performance

Risk 1 | 0.65 Kg | IP20 | 850° | CE | CB | EAC







Code example:
X . GM22 B . HC 12

Accessories: p.547
Channel/Canale: p.556-561
Finishes: p.380
Photometric data:
www.reggiani.net

9 W **COB LED** — Lumen delivered up to 1200 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics	
0	On-Off	**GM22**	Performance	**B**	13° Narrow
T	Phase-cut			**E**	24° Medium
D	DALI			**H**	40° Wide
				K	- Without optics

LED	K	CRI	lm	SDCM	Finishes
HC	3000	>98	960	<2	**12**
HW	2700	>90	1050	<2	**31**
HQ	3000	>90	1100	<2	
WW	3000	>80	1300	<3	
NN	4000	>80	1360	<3	

LED nominal lumen

12 W **COB LED** — Lumen delivered up to 1560 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics	
0	On-Off	**GM23**	Performance	**B**	13° Narrow
T	Phase-cut			**E**	24° Medium
D	DALI			**H**	40° Wide
				K	- Without optics

LED	K	CRI	lm	SDCM	Finishes
HC	3000	>98	1250	<2	**12**
HW	2700	>90	1370	<2	**31**
HQ	3000	>90	1420	<2	
WW	3000	>80	1700	<3	
NN	4000	>80	1775	<3	

LED nominal lumen

17 W **COB LED** — Lumen delivered up to 2110 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics	
0	On-Off	**GM24**	Performance	**B**	13° Narrow
T	Phase-cut			**E**	24° Medium
D	DALI			**H**	30° Wide
				K	- Without optics

LED	K	CRI	lm	SDCM	Finishes
HC	3000	>98	1700	<2	**12**
HW	2700	>90	1870	<2	**31**
HQ	3000	>90	1920	<2	
WW	3000	>80	2320	<3	
NN	4000	>80	2400	<3	

LED nominal lumen

Ø 60 mm | Precision | Accessories

Interchangeable IOS optics/
Ottiche intercambiabili IOS




Description
Precision - Narrow beam/
Precision - Fascio stretto
(12°-9W, 12W, 17W)

Code
0.35125.0000

Not for codes/Non per codici: **HM12A / GM13B.DT**




Description
Precision - Medium beam/
Precision - Fascio medio
(20°-9W, 12W, 17W)

Code
0.35126.0000

Not for codes/Non per codici: **HM12A / GM13B.DT**

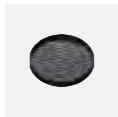
Optics accessories/
Accessori ottiche



Description
Glass filter 1 mm/
Filtro vetro 1 mm

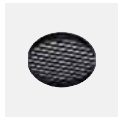
Code
0.26402.00

Finishes
4A
5A
6A
7A
8A
9A



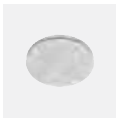
Description
Dense texture honeycomb louvre/
Griglia alveolare a maglia fitta

Code
0.26442.0000



Description
Wide texture honeycomb louvre/
Griglia alveolare a maglia larga

Code
0.26450.0000



Description
Colored Gel Slides (2 pieces)/
Vetrini per gel colorato (2 pezzi)/

Code
0.26410.0000



Description
Elliptical beam lens/
Lente per fascio ellittico

Code
0.26457.0000

Description
Selective filter 3000K - 2700K /
Filtro selettivo 3000K - 2700K

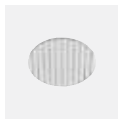
Code
0.26559.0000

Description
Opal lens/
Lente opale

Code
0.26462.0000

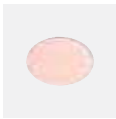
Description
Selective filter 2700K - 2500K /
Filtro selettivo 2700K - 2500K

Code
0.26418.0000



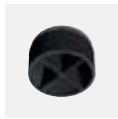
Description
Spread lens/
Lente diffondente

Code
0.26470.0000



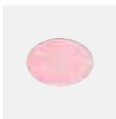
Description
Selective filter 2700K - 2200K/
Filtro selettivo 2700K - 2200K

Code
0.26426.0000



Description
Cross blade louvre/
Griglia a croce

Code
0.26477.0000



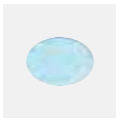
Description
Selective filter 2700K - 2000K/
Filtro selettivo 2700K - 2000K

Code
0.26434.0000



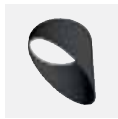
Description
Barn doors/
Alette rompiflusso

Code
0.26485.0000



Description
Selective filter 3000K - 3600K /
Filtro selettivo 3000K - 3600K

Code
0.26567.0000



Description
Cone 45 ° wall washer/
Cono 45° wall washer

Code
0.26489.00

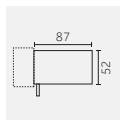
Finishes
12
31



Description
Selective filter 3000K - 4000K /
Filtro selettivo 3000K - 4000K

Code
0.26575.0000

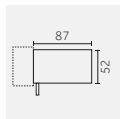
Framing accessory/
Sagomatore

Description
Framing accessory, light shape - square/
Sagomatore, forma di luce - quadrata

Code
0.26651.00

Finishes
21

Description
Framing accessory, light shape - round/
Sagomatore, forma di luce - tonda

Code
0.26650.00

Finishes
21

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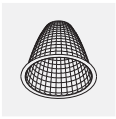
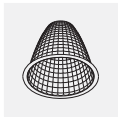
Ø 60 mm | Performance | Accessories

Interchangeable IOS optics/ Ottiche intercambiabili IOS



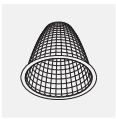

Description
Performance - Narrow beam/
Performance - Fascio stretto
(13°-9W, 12W, 17W)

Code
0.35145.0000




Description
Performance - Wide beam/
Performance - Fascio largo
(40°-9W, 12W, 17W)

Code
0.35147.0000




Description
Performance - Medium beam/
Performance - Fascio medio
(24°-9W, 12W, 17W)

Code
0.35146.0000

Optics accessories/ Accessori ottiche



Description
Glass filter 1 mm/
Filtro vetro 1 mm

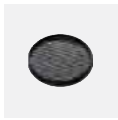
Code
0.26403.00

Finishes
4A
5A
6A
7A
8A
9A



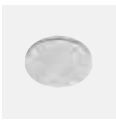
Description
Selective filter 3000K - 4000K /
Filtro selettivo 3000K - 4000K

Code
0.26576.0000



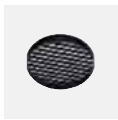
Description
Dense texture honeycomb louvre/
Griglia alveolare a maglia fitta

Code
0.26443.0000



Description
Colored Gel Slides (2 pieces)/
Vetrini per gel colorato (2 pezzi)/

Code
0.26411.0000



Description
Wide texture honeycomb louvre/
Griglia alveolare a maglia larga

Code
0.26451.0000

Description
Selective filter 3000K - 2700K /
Filtro selettivo 3000K - 2700K

Code
0.26560.0000



Description
Elliptical beam lens/
Lente per fascio ellittico

Code
0.26493.0000

Description
Selective filter 2700K - 2500K /
Filtro selettivo 2700K - 2500K

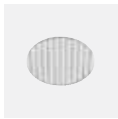
Code
0.26419.0000

Description
Opal lens/
Lente opale

Code
0.26463.0000

Description
Selective filter 2700K - 2200K/
Filtro selettivo 2700K - 2200K

Code
0.26427.0000



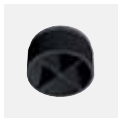
Description
Spread lens/
Lente diffondente

Code
0.26471.0000



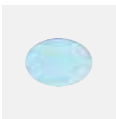
Description
Selective filter 2700K - 2000K/
Filtro selettivo 2700K - 2000K

Code
0.26435.0000



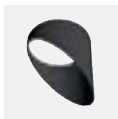
Description
Cross blade louvre/
Griglia a croce

Code
0.26481.0000



Description
Selective filter 3000K - 3600K /
Filtro selettivo 3000K - 3600K

Code
0.26568.0000

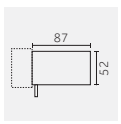


Description
Cone 45° wall washer/
Cono 45° wall washer

Code
0.26497.00

Finishes
12
31

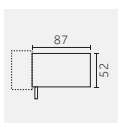
Framing accessory/ Sagomatore

Description
Framing accessory, light shape - square/
Sagomatore, forma di luce - quadrata

Code
0.26651.00

Finishes
21

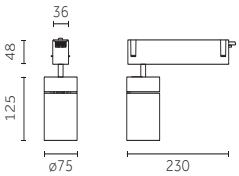
Description
Framing accessory, light shape - round/
Sagomatore, forma di luce - tonda

Code
0.26650.00

Finishes
21

Ø 75 mm | Precision





0°-90° 356°

Code example:
0 . LM13 B . HC 12

Accessories: p.550
Channel/Canale: p.556-561
Finishes: p.380
Photometric data:
www.reggiani.net

12 W COB LED — Lumen delivered up to 1575 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
0 On-Off	**LM13** Precision	**B** 12° Narrow	**HC**	3000	>98	1323	<2	**12**
T Phase-cut		**E** 24° Medium	**HW**	2700	>90	1491	<2	**31**
D DALI		**K** - Without optics	**HQ**	3000	>90	1533	<2	
			WW	3000	>80	1859	<3	
			NN	4000	>80	1920	<3	

LED nominal lumen

17 W COB LED — Lumen delivered up to 1465 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
0 On-Off	**MM14** Precision	**A** 7° Very narrow	**HC**	3000	>98	1700	<2	**12**
T Phase-cut			**HW**	2700	>90	1870	<2	**31**
D DALI			**HQ**	3000	>90	1920	<2	
			WW	3000	>80	2320	<3	
			NN	4000	>80	2400	<3	

LED nominal lumen

17 W COB LED — Lumen delivered up to 2190 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
0 On-Off	**LM14** Precision	**B** 12° Narrow	**HC**	3000	>98	1834	<2	**12**
T Phase-cut		**E** 24° Medium	**HW**	2700	>90	2067	<2	**31**
D DALI		**K** - Without optics	**HQ**	3000	>90	2122	<2	
			WW	3000	>80	2582	<3	
			NN	4000	>80	2665	<3	

LED nominal lumen

24 W COB LED — Lumen delivered up to 2955 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
0 On-Off	**LM16** Precision	**B** 12° Narrow	**HC**	3000	>98	2476	<2	**12**
T Phase-cut		**E** 24° Medium	**HW**	2700	>90	2792	<2	**31**
D DALI		**K** - Without optics	**HQ**	3000	>90	2860	<2	
			WW	3000	>80	3487	<3	
			NN	4000	>80	3602	<3	

LED nominal lumen

28 W COB LED — Lumen delivered up to 3325 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
0 On-Off	**LM17** Precision	**B** 12° Narrow	**HC**	3000	>98	2777	<2	**12**
D DALI		**E** 24° Medium	**HW**	2700	>90	3137	<2	**31**
		K - Without optics	**HQ**	3000	>90	3207	<2	
			WW	3000	>80	3898	<3	
			NN	4000	>80	4054	<3	

LED nominal lumen

25 W Warm Dimming COB LED — Lumen delivered up to 1100 lm / Lumen maintenance: L70 B50=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
D DALI	**LM16** Precision	**B** 25° Medium	**DT**	1700-3000	>95	100-2500	<4	**12**
								31

LED nominal lumen

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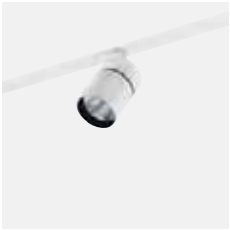
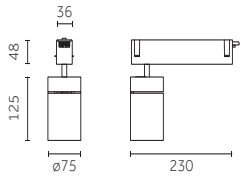
Ø 75 mm | Performance

Risk 1 | 0.95 Kg | IP20 | 850° | CE | CB | EAC







Code example:
0 . LM23 B . HC 12

Accessories: p.551
Channel/Canale: p.556-561
Finishes: p.380
Photometric data:
www.reggiani.net

12 W COB LED

Lumen delivered up to 1800 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics		LED	K	CRI	lm	SDCM	Finishes
0	On-Off	**LM23**	Performance	**B**	12° Narrow	**HC**	3000	>98	1323	<2	**12**
T	Phase-cut			**E**	24° Medium	**HW**	2700	>90	1491	<2	**31**
D	DALI			**H**	48° Wide	**HQ**	3000	>90	1533	<2	
				K	- Without optics	**WW**	3000	>80	1859	<3	
						NN	4000	>80	1920	<3	

LED nominal lumen

17 W COB LED

Lumen delivered up to 2480 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics		LED	K	CRI	lm	SDCM	Finishes
0	On-Off	**LM24**	Performance	**B**	12° Narrow	**HC**	3000	>98	1834	<2	**12**
T	Phase-cut			**E**	24° Medium	**HW**	2700	>90	2067	<2	**31**
D	DALI			**H**	48° Wide	**HQ**	3000	>90	2122	<2	
				K	- Without optics	**WW**	3000	>80	2582	<3	
						NN	4000	>80	2665	<3	

LED nominal lumen

24 W COB LED

Lumen delivered up to 3550 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics		LED	K	CRI	lm	SDCM	Finishes
0	On-Off	**LM26**	Performance	**B**	12° Narrow	**HC**	3000	>98	2476	<2	**12**
T	Phase-cut			**E**	24° Medium	**HW**	2700	>90	2792	<2	**31**
D	DALI			**H**	48° Wide	**HQ**	3000	>90	2860	<2	
				K	- Without optics	**WW**	3000	>80	3487	<3	
						NN	4000	>80	3602	<3	

LED nominal lumen

28 W COB LED

Lumen delivered up to 3770 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics		LED	K	CRI	lm	SDCM	Finishes
0	On-Off	**LM27**	Performance	**B**	12° Narrow	**HC**	3000	>98	2777	<2	**12**
D	DALI			**E**	24° Medium	**HW**	2700	>90	3137	<2	**31**
				H	48° Wide	**HQ**	3000	>90	3207	<2	
				K	- Without optics	**WW**	3000	>80	3898	<3	
						NN	4000	>80	4054	<3	

LED nominal lumen

Ø 75 mm | Precision | Accessories

Interchangeable IOS optics/
Ottiche intercambiabili IOS




Description
Precision - Narrow beam/
Precision - Fascio stretto
(12°-12W, 17W, 24W, 28W)

Code
0.35130.0000

Not for codes/Non per codici: **LM16B.DT / MM14A**




Description
Precision - Medium beam/
Precision - Fascio medio
(24°-12W, 17W, 24W, 28W)

Code
0.35131.0000

Not for codes/Non per codici: **LM16B.DT / MM14A**

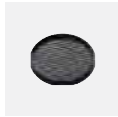
Optics accessories/
Accessori ottiche



Description
Glass filter 1 mm/
Filtro vetro 1 mm

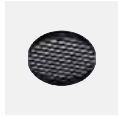
Code
0.26404.00

Finishes
4A
5A
6A
7A
8A
9A



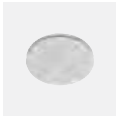
Description
Dense texture honeycomb louvre/
Griglia alveolare a maglia fitta

Code
0.26444.0000



Description
Wide texture honeycomb louvre/
Griglia alveolare a maglia larga

Code
0.26452.0000



Description
Colored Gel Slides (2 pieces)/
Vetrini per gel colorato (2 pezzi)/

Code
0.26412.0000



Description
Elliptical beam lens/
Lente per fascio ellittico

Code
0.26458.0000

Description
Selective filter 3000K - 2700K /
Filtro selettivo 3000K - 2700K

Code
0.26561.0000

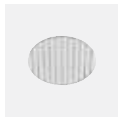


Description
Opal lens/
Lente opale

Code
0.26464.0000

Description
Selective filter 2700K - 2500K /
Filtro selettivo 2700K - 2500K

Code
0.26420.0000

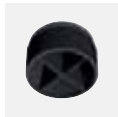


Description
Spread lens/
Lente diffondente

Code
0.26472.0000

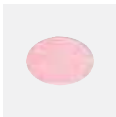
Description
Selective filter 2700K - 2200K/
Filtro selettivo 2700K - 2200K

Code
0.26428.0000



Description
Cross blade louvre/
Griglia a croce

Code
0.26478.0000



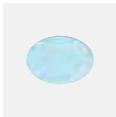
Description
Selective filter 2700K - 2000K/
Filtro selettivo 2700K - 2000K

Code
0.26436.0000



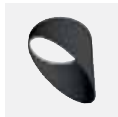
Description
Barn doors/
Alette rompiflusso

Code
0.26486.0000



Description
Selective filter 3000K - 3600K /
Filtro selettivo 3000K - 3600K

Code
0.26569.0000



Description
Cone 45 ° wall washer/
Cono 45° wall washer

Code
0.26490.00

Finishes
12
31

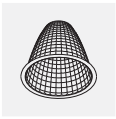


Description
Selective filter 3000K - 4000K /
Filtro selettivo 3000K - 4000K

Code
0.26577.0000

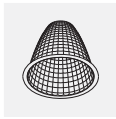
Ø 75 mm | Performance | Accessories

Interchangeable IOS optics/
Ottiche intercambiabili IOS



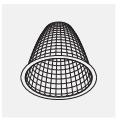

Description
Performance - Narrow beam/
Performance - Fascio stretto
(12°-12W, 17W, 24W, 28W)

Code
0.35150.0000




Description
Performance - Wide beam/
Performance - Fascio largo
(48°-12W, 17W, 24W, 28W)

Code
0.35152.0000




Description
Performance - Medium beam/
Performance - Fascio medio
(24°-12W, 17W, 24W, 28W)

Code
0.35151.0000

Optics accessories/
Accessori ottiche



Description
Glass filter 1 mm/
Filtro vetro 1 mm

Code
0.26405.00

Finishes
4A
5A
6A
7A
8A
9A



Description
Selective filter 3000K - 4000K /
Filtro selettivo 3000K - 4000K

Code
0.26578.0000



Description
Dense texture honeycomb louvre/
Griglia alveolare a maglia fitta

Code
0.26445.0000



Description
Colored Gel Slides (2 pieces)/
Vetrini per gel colorato (2 pezzi)/

Code
0.26413.0000



Description
Wide texture honeycomb louvre/
Griglia alveolare a maglia larga

Code
0.26453.0000

Description
Selective filter 3000K - 2700K /
Filtro selettivo 3000K - 2700K

Code
0.26562.0000



Description
Elliptical beam lens/
Lente per fascio ellittico

Code
0.26494.0000

Description
Selective filter 2700K - 2500K /
Filtro selettivo 2700K - 2500K

Code
0.26421.0000

Description
Opal lens/
Lente opale

Code
0.26465.0000

Description
Selective filter 2700K - 2200K/
Filtro selettivo 2700K - 2200K

Code
0.26429.0000



Description
Spread lens/
Lente diffondente

Code
0.26473.0000



Description
Selective filter 2700K - 2000K/
Filtro selettivo 2700K - 2000K

Code
0.26437.0000



Description
Cross blade louvre/
Griglia a croce

Code
0.26482.0000



Description
Selective filter 3000K - 3600K /
Filtro selettivo 3000K - 3600K

Code
0.26570.0000



Description
Cone 45° wall washer/
Cono 45° wall washer

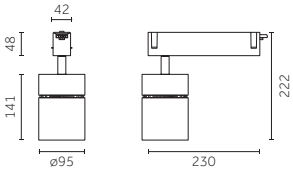
Code
0.26498.00

Finishes
12
31

Ø 95 mm | Precision

Risk 1 | 1.30 | IP20 | 850° | CE | CB | EAC







Code example:
0 . NM13 B . HC 12

Accessories: p.554
Channel/Canale: p.556-561
Finishes: p.380
Photometric data:
www.reggiani.net

12 W COB LED — Lumen delivered up to 1690 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics
0 On-Off	**NM13** Precision	**B** 12° Narrow
T Phase-cut		**E** 24° Medium
D DALI		**K** - Without optics

LED	K	CRI	lm	SDCM	Finishes
HC	3000	>98	1323	<2	**12**
HW	2700	>90	1491	<2	**31**
HQ	3000	>90	1533	<2	
WW	3000	>80	1859	<3	
NN	4000	>80	1920	<3	

LED nominal lumen

17 W COB LED — Lumen delivered up to 1510 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics
0 On-Off	**PM14** Precision	**A** 7° Very narrow
T Phase-cut		
D DALI		

LED	K	CRI	lm	SDCM	Finishes
HC	3000	>98	1700	<2	**12**
HW	2700	>90	1870	<2	**31**
HQ	3000	>90	1920	<2	
WW	3000	>80	2320	<3	
NN	4000	>80	2400	<3	

LED nominal lumen

17 W COB LED — Lumen delivered up to 2350 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics
0 On-Off	**NM14** Precision	**B** 12° Narrow
T Phase-cut		**E** 24° Medium
D DALI		**K** - Without optics

LED	K	CRI	lm	SDCM	Finishes
HC	3000	>98	1834	<2	**12**
HW	2700	>90	2067	<2	**31**
HQ	3000	>90	2122	<2	
WW	3000	>80	2582	<3	
NN	4000	>80	2665	<3	

LED nominal lumen

24 W COB LED — Lumen delivered up to 3170 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics
0 On-Off	**NM16** Precision	**B** 12° Narrow
T Phase-cut		**E** 24° Medium
D DALI		**K** - Without optics

LED	K	CRI	lm	SDCM	Finishes
HC	3000	>98	2476	<2	**12**
HW	2700	>90	2792	<2	**31**
HQ	3000	>90	2860	<2	
WW	3000	>80	3487	<3	
NN	4000	>80	3602	<3	

LED nominal lumen

33 W COB LED — Lumen delivered up to 4080 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics
0 On-Off	**NM18** Precision	**B** 12° Narrow
D DALI		**E** 24° Medium
		K - Without optics

LED	K	CRI	lm	SDCM	Finishes
HC	3000	>98	3142	<2	**12**
HW	2700	>90	3635	<2	**31**
HQ	3000	>90	3735	<2	
WW	3000	>80	4510	<3	
NN	4000	>80	4695	<3	

LED nominal lumen

37 W COB LED — Lumen delivered up to 4480 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics
0 On-Off	**NM19** Precision	**B** 12° Narrow
D DALI		**E** 24° Medium
		K - Without optics

LED	K	CRI	lm	SDCM	Finishes
HC	3000	>98	3473	<2	**12**
HW	2700	>90	3940	<2	**31**
HQ	3000	>90	4000	<2	
WW	3000	>80	4880	<3	
NN	4000	>80	5090	<3	

LED nominal lumen

33 W Warm Dimming COB LED — Lumen delivered up to 1520 lm / Lumen maintenance: L70 B50=50,000h

Driver	Version	Optics
X Not included	**NM18** Precision	**B** 25° Medium
D DALI		

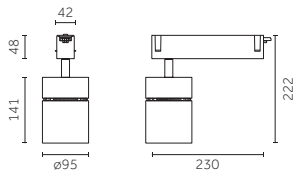
LED	K	CRI	lm	SDCM	Finishes
DT	1700-3000	>95	100-3100	<4	**12**
					31

LED nominal lumen

Ø 95 mm | Performance

Risk 1 | 1.30 kg | IP20 | 850° | CE | CB | EAC







Code example:
0 . NM23 B . HW 12

Accessories: p.555
Channel/Canale: p.556-561
Finishes: p.380
Photometric data:
www.reggiani.net

12 W COB LED

Lumen delivered up to 1800 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics	
0	On-Off	**NM23**	Performance	**B**	10° Narrow
T	Phase-cut			**E**	20° Medium
D	DALI			**H**	31° Wide
				K	- Without optics

LED	K	CRI	lm	SDCM	Finishes
HC	3000	>98	1323	<2	**12**
HW	2700	>90	1491	<2	**31**
HQ	3000	>90	1533	<2	
WW	3000	>80	1859	<3	
NN	4000	>80	1920	<3	

LED nominal lumen

17 W COB LED

Lumen delivered up to 2500 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics	
0	On-Off	**NM24**	Performance	**B**	10° Narrow
T	Phase-cut			**E**	20° Medium
D	DALI			**H**	31° Wide
				K	- Without optics

LED	K	CRI	lm	SDCM	Finishes
HC	3000	>98	1834	<2	**12**
HW	2700	>90	2067	<2	**31**
HQ	3000	>90	2122	<2	
WW	3000	>80	2582	<3	
NN	4000	>80	2665	<3	

LED nominal lumen

24 W COB LED

Lumen delivered up to 3300 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics	
0	On-Off	**NM26**	Performance	**B**	10° Narrow
T	Phase-cut			**E**	20° Medium
D	DALI			**H**	31° Wide
				K	- Without optics

LED	K	CRI	lm	SDCM	Finishes
HC	3000	>98	2476	<2	**12**
HW	2700	>90	2792	<2	**31**
HQ	3000	>90	2860	<2	
WW	3000	>80	3487	<3	
NN	4000	>80	3602	<3	

LED nominal lumen

33 W COB LED

Lumen delivered up to 4130 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics	
0	On-Off	**NM28**	Performance	**B**	10° Narrow
D	DALI			**E**	20° Medium
				H	31° Wide
				K	- Without optics

LED	K	CRI	lm	SDCM	Finishes
HC	3000	>98	3142	<2	**12**
HW	2700	>90	3635	<2	**31**
HQ	3000	>90	3735	<2	
WW	3000	>80	4510	<3	
NN	4000	>80	4695	<3	

LED nominal lumen

37 W COB LED

Lumen delivered up to 4530 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics	
0	On-Off	**NM29**	Performance	**B**	10° Narrow
D	DALI			**E**	20° Medium
				H	31° Wide
				K	- Without optics

LED	K	CRI	lm	SDCM	Finishes
HC	3000	>98	3473	<2	**12**
HW	2700	>90	3940	<2	**31**
HQ	3000	>90	4000	<2	
WW	3000	>80	4880	<3	
NN	4000	>80	5090	<3	

LED nominal lumen

Ø 95 mm | Precision | Accessories

Interchangeable IOS optics/
Ottiche intercambiabili IOS




Description
Precision - Narrow beam /
Precision - Fascio stretto
(12°-12W, 17W, 24W, 33W, 37W)

Code
0.35135.0000

Not for codes/Non per codici: **PM14A / NM18B.DT**




Description
Precision - Medium beam/
Precision - Fascio medio
(24°-12W, 17W, 24W, 33W, 37W)

Code
0.35136.0000

Not for codes/Non per codici: **PM14A / NM18B.DT**

Optics accessories/
Accessori ottiche



Description
Glass filter 1 mm/
Filtro vetro 1 mm

Code
0.26406.00

Finishes
4A
5A
6A
7A
8A
9A



Description
Dense texture honeycomb louvre/
Griglia alveolare a maglia fitta

Code
0.26446.0000



Description
Wide texture honeycomb louvre/
Griglia alveolare a maglia larga

Code
0.26454.0000



Description
Colored Gel Slides (2 pieces)/
Vetrini per gel colorato (2 pezzi)/

Code
0.26414.0000



Description
Elliptical beam lens/
Lente per fascio ellittico

Code
0.26459.0000

Description
Selective filter 3000K - 2700K /
Filtro selettivo 3000K - 2700K

Code
0.26563.0000

Description
Opal lens/
Lente opale

Code
0.26466.0000

Description
Selective filter 2700K - 2500K /
Filtro selettivo 2700K - 2500K

Code
0.26422.0000



Description
Spread lens/
Lente diffondente

Code
0.26474.0000

Description
Selective filter 2700K - 2200K/
Filtro selettivo 2700K - 2200K

Code
0.26430.0000



Description
Cross blade louvre/
Griglia a croce

Code
0.26479.0000



Description
Selective filter 2700K - 2000K/
Filtro selettivo 2700K - 2000K

Code
0.26438.0000



Description
Barn doors/
Alette rompiflusso

Code
0.26487.0000



Description
Selective filter 3000K - 3600K /
Filtro selettivo 3000K - 3600K

Code
0.26571.0000



Description
Cone 45 ° wall washer/
Cono 45° wall washer

Code
0.26491.00

Finishes
12
31

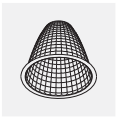


Description
Selective filter 3000K - 4000K /
Filtro selettivo 3000K - 4000K

Code
0.26579.0000

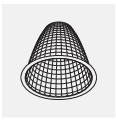
Ø 95 mm | Performance | Accessories

Interchangeable IOS optics/
Ottiche intercambiabili IOS



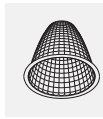

Description
Performance - Narrow beam/
Performance - Fascio stretto
(10°-12W, 17W, 24W, 33W, 37W))

Code
0.35155.0000




Description
Performance - Medium beam/
Performance - Fascio medio
(20°-12W, 17W, 24W, 33W, 37W))

Code
0.35156.0000




Description
Performance - Wide beam/
Performance - Fascio largo
(31°-12W, 17W, 24W, 33W, 37W))

Code
0.35157.0000

Optics accessories/
Accessori ottiche



Description
Glass filter 1 mm/
Filtro vetro 1 mm

Code
0.26407.00

Finishes
4A
5A
6A
7A
8A
9A



Description
Selective filter 3000K - 4000K /
Filtro selettivo 3000K - 4000K

Code
0.26580.0000



Description
Dense texture honeycomb louvre/
Griglia alveolare a maglia fitta

Code
0.26447.0000



Description
Colored Gel Slides (2 pieces)/
Vetrini per gel colorato (2 pezzi)/

Code
0.26415.0000



Description
Wide texture honeycomb louvre/
Griglia alveolare a maglia larga

Code
0.26455.0000

Description
Selective filter 3000K - 2700K /
Filtro selettivo 3000K - 2700K

Code
0.26564.0000



Description
Elliptical beam lens/
Lente per fascio ellittico

Code
0.26495.0000

Description
Selective filter 2700K - 2500K /
Filtro selettivo 2700K - 2500K

Code
0.26423.0000

Description
Opal lens/
Lente opale

Code
0.26467.0000

Description
Selective filter 2700K - 2200K/
Filtro selettivo 2700K - 2200K

Code
0.26431.0000



Description
Spread lens/
Lente diffondente

Code
0.26475.0000



Description
Selective filter 2700K - 2000K/
Filtro selettivo 2700K - 2000K

Code
0.26439.0000



Description
Cross blade louvre/
Griglia a croce

Code
0.26483.0000



Description
Selective filter 3000K - 3600K /
Filtro selettivo 3000K - 3600K

Code
0.26572.0000



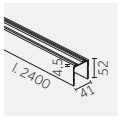
Description
Cone 45° wall washer/
Cono 45° wall washer

Code
0.26499.00

Finishes
12
31

Surface | Accessories

Components for installation of projectors on surface/
Componenti per l'installazione di proiettori per canalina a superficie

Description
Surface-mounted rail + connecting piece length: 2400 mm/
Canalina da superficie + congiunzione lunghezza: 2.400 mm

Code 0.25401.00

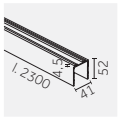
Finishes 12 ☐ 31 ■




Description
Mounting rail cover including spring clips length: 2.400 mm/
Copertura canalina comprensiva di molle. lunghezza: 2.400 mm

Code 0.25432.00

Finishes 12 ☐ 31 ■

Description
2300 mm surface-mounted rail module add-on 0.25402.00 for strip configuration for up to 10 YORI luminaires on total section, including mechanical coupler/
Canalina a superficie L.2.300 addizionale a modulo 0.25401.00 per fila continua con massimo di 10 YORI su tratta totale, comprensiva di giunzione meccanica

Code 0.25801.00

Finishes 12 ☐ 31 ■




Description
Mounting rail cover including spring clips length: 2300 mm/
Copertura canalina comprensiva di molle. lunghezza: 2.300 mm

Code 0.25874.00

Finishes 12 ☐ 31 ■




Description
Live end cap (dead end) module composed of: connector, 41 mm pronged base cap, fill-in space cover, 81 mm mounting rail cap/
Modulo di testata di alimentazione composto da connettore; tappo da 41 mm, base tappo da 41 mm con forchetta, copertura fuga, tappo canalina da 81 mm

Code 0.25850.00

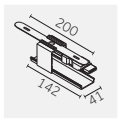
Finishes 12 ☐ 31 ■




Description
Terminal end cap (dead end) module composed of: 41 mm cap, 41 mm pronged base cap, fill-in space cover, 20 mm mounting rail cap/
Modulo di testata terminale composto da tappo da 41 mm, base tappo da 41 mm con forchetta, copertura fuga, tappo canalina da 20 mm

Code 0.25851.00

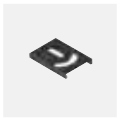
Finishes 12 ☐ 31 ■

Description
Centre feed module composed of: central body, mechanical coupler and 142 mm cover/
Modulo di alimentazione centrale composto da corpo centrale, congiunzione meccanica e copertura da 142 mm

Code 0.25852.00

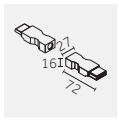
Finishes 12 ☐ 31 ■




Description
Mounting rail retainer device for surface installation/
Modulo per fissaggio della canalina a superficie

Code 0.25410.00

Finishes 12 ☐ 31 ■

Description
Connector with plug and socket for electric cable with maximum section of 1.5 mm/
Connettore con spina e presa per cavo elettrico con sezione massima di 1,5 mm

Code 0.25417.00

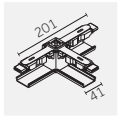
Finishes 00 ☐




Description
"Elbow" coupler for surfacemounted rail/
Giunto ad "L" per canalina a superficie

Code 0.25853.00

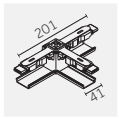
Finishes 12 ☐ 31 ■

Description
"T" coupler for surface-mounted rail/
Giunto ad "T" per canalina a superficie

Code 0.25854.00

Finishes 12 ☐ 31 ■

Description
"X" coupler for surface-mounted rail/
giunto ad "X" per canalina a superficie

Code 0.25855.00

Finishes 12 ☐ 31 ■




Description
Concealed mounting rail bracket/
Supporto canalina scomparsa

Code 0.25431.00

Finishes 12 ☐ 31 ■

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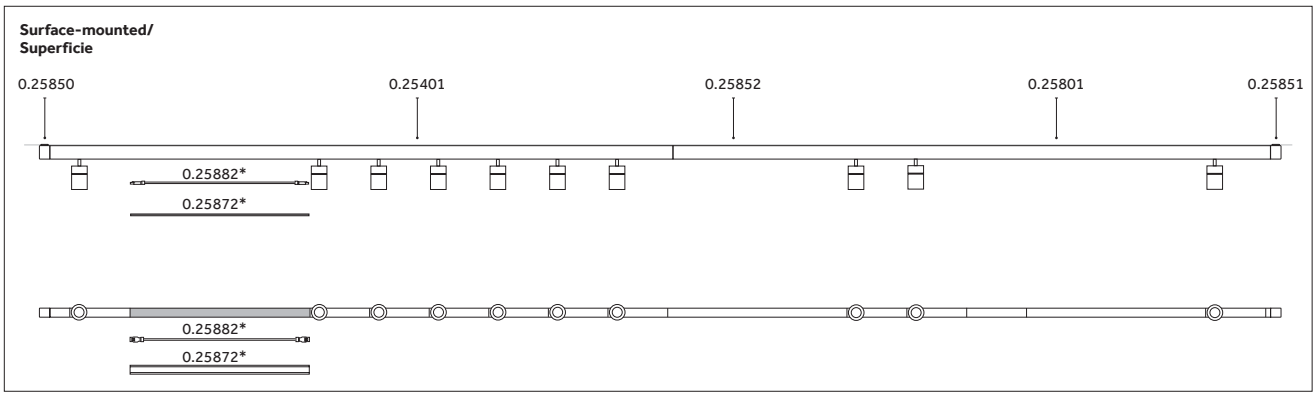
Surface | Accessories

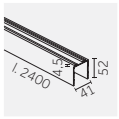
EN Possible configurations of mounting rails/
Possible strip configuration for up to 10 luminaires using the same power cable/
IT Esempio di configurazione di canaline
Possibile configurazione in file continua fino ad un massimo di 10 apparecchi utilizzando lo stesso cavo di alimentazione.



* For cable and covers: p.561/
* Per cavi e coperture: p.561

Pendant | Accessories

Components for installation of projectors on suspended-mounted rail/
Componenti per l'installazione di proiettori per canalina a sospensione

Description
Surface-mounted rail + connecting piece length: 2400 mm/
Canalina da superficie + congiunzione lunghezza: 2.400 mm

Code 0.25401.00

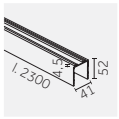
Finishes 12 ☐ 31 ■




Description
Mounting rail cover including spring clips length: 2.400 mm/
Copertura canalina comprensiva di molle. lunghezza: 2.400 mm

Code 0.25432.00

Finishes 12 ☐ 31 ■

Description
2300 mm surface-mounted rail module add-on 0.25402.00 for strip configuration for up to 10 YORI luminaires on total section, including mechanical coupler/
Canalina a superficie L.2.300 addizionale a modulo 0.25401.00 per fila continua con massimo di 10 YORI su tratta totale, comprensiva di giunzione meccanica

Code 0.25801.00

Finishes 12 ☐ 31 ■




Description
Mounting rail cover including spring clips length: 2300 mm/
Copertura canalina comprensiva di molle. lunghezza: 2.300 mm

Code 0.25874.00

Finishes 12 ☐ 31 ■




Description
Live end cap (dead end) module composed of: connector, 41 mm pronged base cap, fill-in space cover, 81 mm mounting rail cap/
Modulo di testata di alimentazione composto da connettore; tappo da 41 mm, base tappo da 41 mm con forchetta, copertura fuga, tappo canalina da 81 mm

Code 0.25850.00

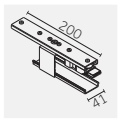
Finishes 12 ☐ 31 ■




Description
Terminal end cap (dead end) module composed of: 41 mm cap, 41 mm pronged base cap, fill-in space cover, 20 mm mounting rail cap/
Modulo di testata terminale composto da tappo da 41 mm, base tappo da 41 mm con forchetta, copertura fuga, tappo canalina da 20 mm

Code 0.25851.00

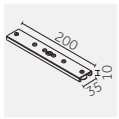
Finishes 12 ☐ 31 ■

Description
Centre feed module composed of: central body, mechanical coupler and 142 mm cover/
Modulo di alimentazione centrale composto da corpo centrale, congiunzione meccanica e copertura da 142 mm

Code 0.25857.00

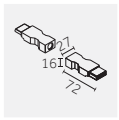
Finishes 12 ☐ 31 ■

Description
Mounting rail retainer device for surface installation/
Modulo per fissaggio della canalina a superficie

Code 0.25856.00

Finishes 12 ☐ 31 ■

Description
Connector with plug and socket for electric cable with maximum section of 1.5 mm/
Connettore con spina e presa per cavo elettrico con sezione massima di 1,5 mm

Code 0.25417.00

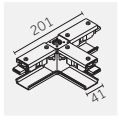
Finishes 00 ☐




Description
"Elbow" coupler for surfacemounted rail/
Giunto ad "L" per canalina a superficie

Code 0.25858.00

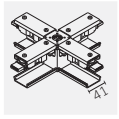
Finishes 12 ☐ 31 ■

Description
"T" coupler for surface-mounted rail/
Giunto ad "T" per canalina a superficie

Code 0.25859.00

Finishes 12 ☐ 31 ■

Description
"X" coupler for surface-mounted rail/
giunto ad "X" per canalina a superficie

Code 0.25860.00

Finishes 12 ☐ 31 ■

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Pendant | Accessories

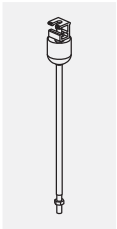
Components for installation of projectors on suspended mounting rail/
Componenti per l'installazione di proiettori per canalina a sospensione





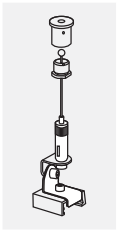
Description	Code	Finishes
Point clamp suspension/ Modulo per fissaggio della canalina a sospensione	0.02283.00	12 31





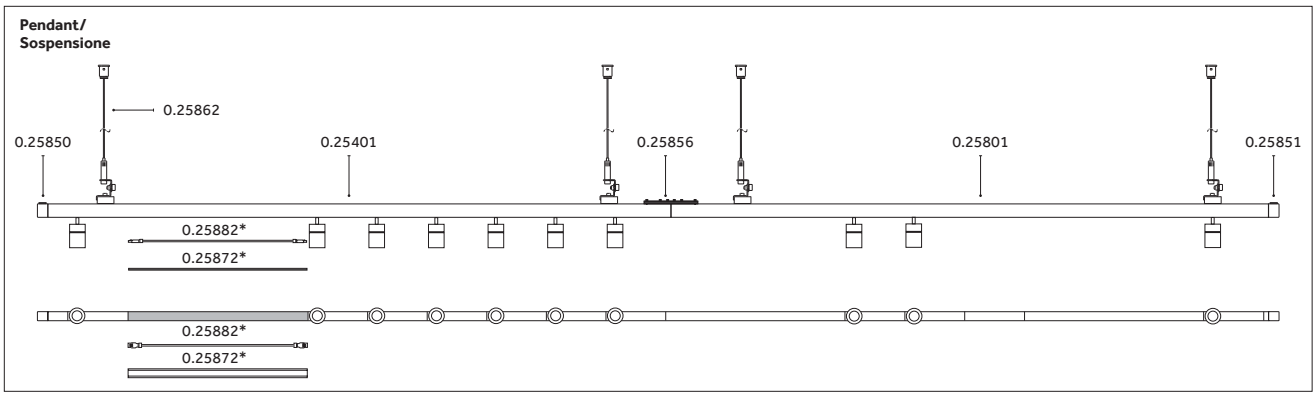
Description	Code	Finishes
Rod suspension set. M6 F max 20kg. Length: 1000 mm/ Set di sospensione. M6 ad asta F max 20kg. Lunghezza: 1.000 mm	0.02223.00	12 31





Description	Code	Finishes
Conduit suspension set. F max 20kg. Length: 2000 mm, Ø16 mm/ Set di sospensione a tubo. F max 20kg. Lunghezza: 2.000 mm Ø16 mm	0.25862.00	12 31

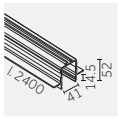
EN Possible configurations of mounting rails/
Possible strip configuration for up to 10 luminaires using the same power cable/
IT Esempio di configurazione di canaline
Possibile configurazione in file continua fino ad un massimo di 10 apparecchi utilizzando lo stesso cavo di alimentazione.



* For cable and covers: p.561/
* Per cavi e coperture: p.561

Recessed | Accessories

Components for installation of projectors on trimless mounting rail/
Componenti per l'installazione di proiettori per canalina trimless

Description
Trimless mounting rail mounting rail + connecting piece length: 2.400 mm/
Canalina trimless + congiunzione lunghezza: 2.400 mm

Code 0.25402.00

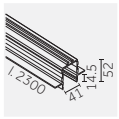
Finishes 12, 31




Description
Mounting rail cover including spring clips length: 2.400 mm/
Copertura canalina comprensiva di molle. lunghezza: 2.400 mm

Code 0.25432.00

Finishes 12, 31

Description
2300 mm surface-mounted rail module add-on 0.25402.00 for strip configuration for up to 10 YORI luminaires on total section, including mechanical coupler/
Canalina Trimless L.2.300 addizionale a modulo 0.25402.00 per fila continua con massimo di 10 YORI su tratta totale, comprensiva di giunzione meccanica

Code 0.25811.00

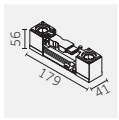
Finishes 12, 31




Description
Mounting rail cover including spring clips length: 2300 mm/
Copertura canalina comprensiva di molle. lunghezza: 2.300 mm

Code 0.25874.00

Finishes 12, 31

Description
Live end cap (dead end) module composed of: connector, 46.5 mm pronged base cap, fill-in space cover, 129 mm long mounting rail cap/
Modulo di testata di alimentazione composto da connettore; base con tappo da 46,5 mm con forchetta, copertura fuga, tappo canalina da 129 mm

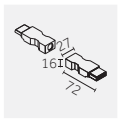
Code 0.25433.00

Finishes 12, 31




Description
Description for suspended installation/
Accessorio per pendinatura

Code 0.25430.00

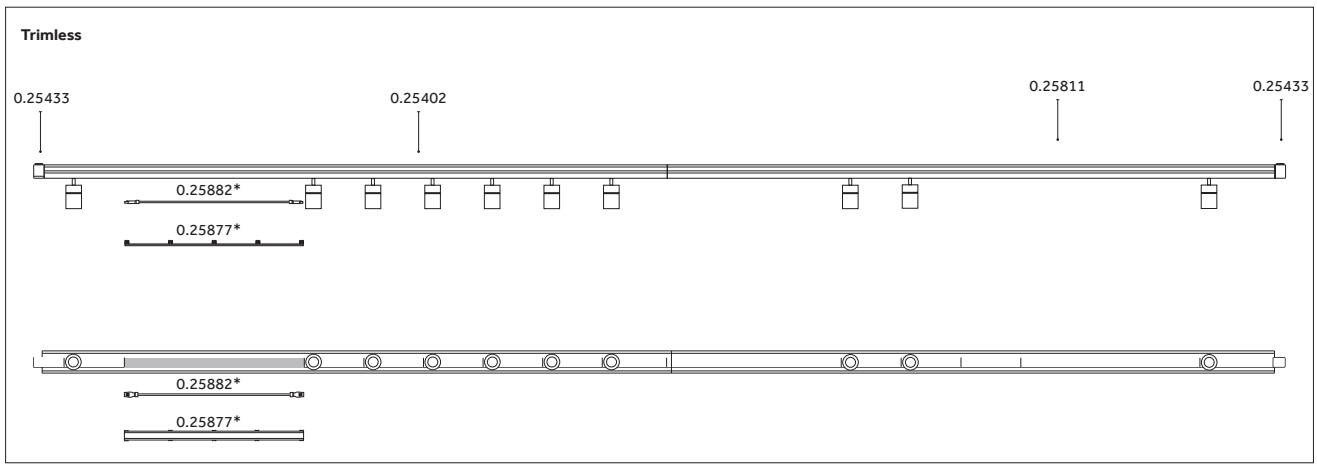



Description
Connector with plug and socket for electric cable with maximum section of 1.5 mm/
Connettore con spina e presa per cavo elettrico con sezione massima di 1,5 mm

Code 0.25417.00

Finishes 00

[EN] **Possible configurations of mounting rails/**
Possible strip configuration for up to 10 luminaires using the same power cable/
[IT] **Esempio di configurazione di canaline**
Possibile configurazione in file continua fino ad un massimo di 10 apparecchi utilizzando lo stesso cavo di alimentazione.



* For cable and covers: p.561/
* Per cavi e coperture: p.561

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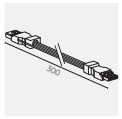
Recessed | Accessories

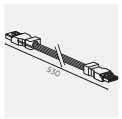
Components for installation of projectors on trimless mounting rail/
Componenti per l'installazione di proiettori per canalina trimless

Description
Pre-wired power cable with plug and socket. Length: 230 mm/
Cavo di alimentazione pre-cablato completo di spina e presa. Lunghezza: 230 mm

Code **0.25880.00**

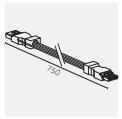
Finishes **00**

Description
Pre-wired power cable with plug and socket. Length: 460 mm/
Cavo di alimentazione pre-cablato completo di spina e presa. Lunghezza: 460 mm

Code **0.25881.00**

Finishes **00**

Description
Pre-wired power cable with plug and socket. Length: 690 mm/
Cavo di alimentazione pre-cablato completo di spina e presa. Lunghezza: 690 mm

Code **0.25882.00**

Finishes **00**




Description
Hard cover for surface-mounted and suspended mounting rail. Length: 230 mm/
Copertura rigida per canalina superficie e sospensione. Lunghezza: 230 mm

Code **0.25870.00**

Finishes **12** **31**




Description
Hard cover for surface-mounted and suspended mounting rail. Length: 460 mm/
Copertura rigida per canalina superficie e sospensione. Lunghezza: 460 mm

Code **0.25871.00**

Finishes **12** **31**




Description
Hard cover for surface-mounted and suspended mounting rail Length: 690 mm/
Copertura rigida per canalina superficie e sospensione. Lunghezza: 690 mm

Code **0.25872.00**

Finishes **12** **31**

Yori Channel Arm

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Yori
Channel Arm

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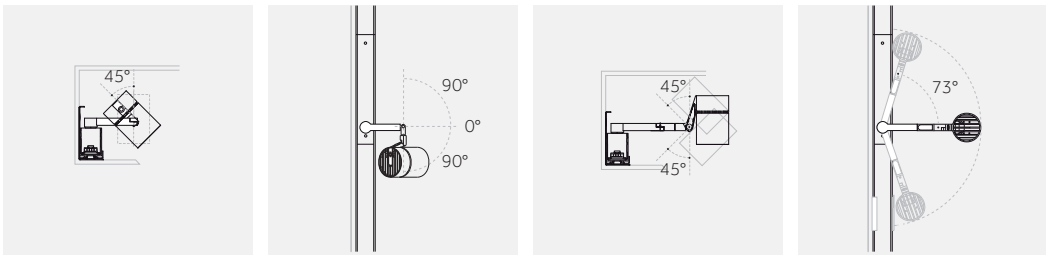
Yori Channel Arm

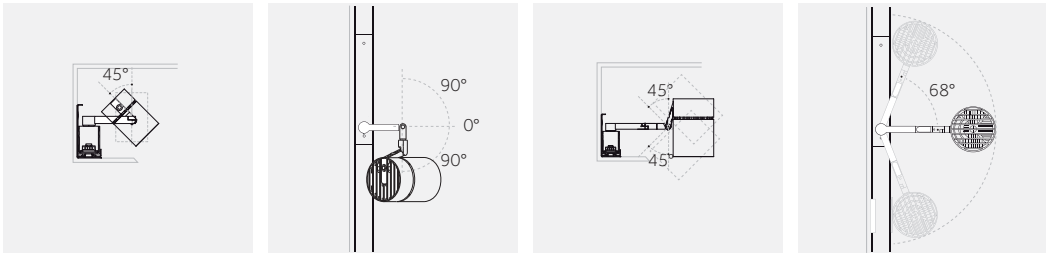
EN Yori Channel arm is a projector fitted with a special articulated arm for luminaire adjustment. Its features make it perfect for cove installations in confined spaces. The joint is so versatile that the projector can be adjusted to the perfect position even without protruding from the false ceiling.

IT Yori Channel arm è un proiettore dotato di uno speciale braccio snodabile articolato per il puntamento dell'apparecchio. Le sue caratteristiche lo rendono ideale per installazioni in gole di dimensioni ridotte. La grande flessibilità dello snodo permette di posizionare il prodotto nella maniera ottimale anche senza sporgere dal livello del controsoffitto.

EN Adjustability
IT Orientabilità



Yori Channel Arm Ø 60 mm



Yori Channel Arm Ø 95 mm



Yori Channel Arm

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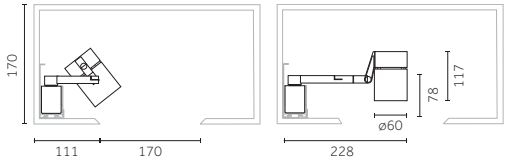
Ø 60 mm | Precision





Code example:
0 . UM12 A . HC 12

Accessories: p.568
Channel/Canale: p.574-575
Finishes: p.380
Photometric data: www.reggiani.net

Notes:
*Adjustability/Orientabilità p.564

9 W POWER LED — Lumen delivered up to 770 lm / Lumen maintenance: L90 B10=50,000h

Driver	Version	Optics
0 On-Off	**UM12** Precision	**A** 8° Very narrow
T Phase-cut		
D DALI		

LED	K	CRI	lm	SDCM	Finishes
HW	2700	>90	725	<3	**12**
HQ	3000	>90	730	<3	**31**
WW	3000	>80	845	<3	
NN	4000	>80	940	<3	

LED nominal lumen

9 W COB LED — Lumen delivered up to 1115 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics
0 On-Off	**QM12** Precision	**B** 12° Narrow
T Phase-cut		**E** 20° Medium
D DALI		**K** - Without optics

LED	K	CRI	lm	SDCM	Finishes
HC	3000	>98	960	<2	**12**
HW	2700	>90	1050	<2	**31**
HQ	3000	>90	1100	<2	
WW	3000	>80	1300	<3	
NN	4000	>80	1360	<3	

LED nominal lumen

12 W COB LED — Lumen delivered up to 1455 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics
0 On-Off	**QM13** Precision	**B** 12° Narrow
T Phase-cut		**E** 20° Medium
D DALI		**K** - Without optics

LED	K	CRI	lm	SDCM	Finishes
HC	3000	>98	1250	<2	**12**
HW	2700	>90	1370	<2	**31**
HQ	3000	>90	1420	<2	
WW	3000	>80	1700	<3	
NN	4000	>80	1775	<3	

LED nominal lumen

17 W COB LED — Lumen delivered up to 1970 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics
0 On-Off	**QM14** Precision	**B** 12° Narrow
T Phase-cut		**E** 20° Medium
D DALI		**K** - Without optics

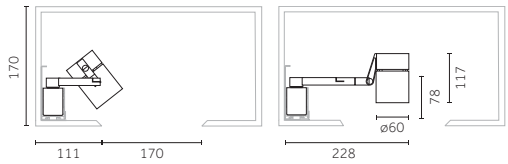
LED	K	CRI	lm	SDCM	Finishes
HC	3000	>98	1700	<2	**12**
HW	2700	>90	1870	<2	**31**
HQ	3000	>90	1920	<2	
WW	3000	>80	2320	<3	
NN	4000	>80	2400	<3	

LED nominal lumen

Ø 60 mm | Performance

Risk 1 | 0.75 kg | IP20 | 850° | CE | CB | EAC





Code example:
0 . QM22 B . HC 12

Accessories: p.569
Channel/Canale: p.574-575
Finishes: p.380
Photometric data: www.reggiani.net

Notes:
*Adjustability/Orientabilità p.564

9 W **COB LED** — Lumen delivered up to 1200 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics		LED	K	CRI	lm	SDCM	Finishes
0	On-Off	**QM22**	Performance	**B**	13° Narrow	**HC**	3000	>98	960	<2	**12**
T	Phase-cut			**E**	24° Medium	**HW**	2700	>90	1050	<2	**31**
D	DALI			**H**	40° Wide	**HQ**	3000	>90	1100	<2	
				K	- Without optics	**WW**	3000	>80	1300	<3	
						NN	4000	>80	1360	<3	

LED nominal lumen

12 W **COB LED** — Lumen delivered up to 1560 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics		LED	K	CRI	lm	SDCM	Finishes
0	On-Off	**QM23**	Performance	**B**	13° Narrow	**HC**	3000	>98	1250	<2	**12**
T	Phase-cut			**E**	24° Medium	**HW**	2700	>90	1370	<2	**31**
D	DALI			**H**	40° Wide	**HQ**	3000	>90	1420	<2	
				K	- Without optics	**WW**	3000	>80	1700	<3	
						NN	4000	>80	1775	<3	

LED nominal lumen

17 W **COB LED** — Lumen delivered up to 2110 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics		LED	K	CRI	lm	SDCM	Finishes
0	On-Off	**QM24**	Performance	**B**	13° Narrow	**HC**	3000	>98	1700	<2	**12**
T	Phase-cut			**E**	24° Medium	**HW**	2700	>90	1870	<2	**31**
D	DALI			**H**	40° Wide	**HQ**	3000	>90	1920	<2	
				K	- Without optics	**WW**	3000	>80	2320	<3	
						NN	4000	>80	2400	<3	

LED nominal lumen



Ø 60 mm | Precision | Accessories

Interchangeable IOS optics/
Ottiche intercambiabili IOS




Description
Precision - Narrow beam/
Precision - Fascio stretto
(12°-9W, 12W, 17W)

Code
0.35125.0000

Not for codes/Non per codici: **UM12A**




Description
Precision - Medium beam/
Precision - Fascio medio
(20°-9W, 12W, 17W)

Code
0.35126.0000

Not for codes/Non per codici: **UM12A**

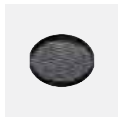
Optics accessories/
Accessori ottiche



Description
Glass filter 1 mm/
Filtro vetro 1 mm

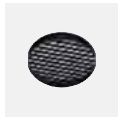
Code
0.26402.00

Finishes
4A
5A
6A
7A
8A
9A



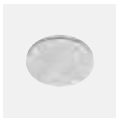
Description
Dense texture honeycomb louvre/
Griglia alveolare a maglia fitta

Code
0.26442.0000



Description
Wide texture honeycomb louvre/
Griglia alveolare a maglia larga

Code
0.26450.0000



Description
Colored Gel Slides (2 pieces)/
Vetrini per gel colorato (2 pezzi)/

Code
0.26410.0000



Description
Elliptical beam lens/
Lente per fascio ellittico

Code
0.26457.0000

Description
Selective filter 3000K - 2700K /
Filtro selettivo 3000K - 2700K

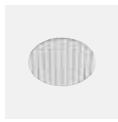
Code
0.26559.0000

Description
Opal lens/
Lente opale

Code
0.26462.0000

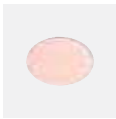
Description
Selective filter 2700K - 2500K /
Filtro selettivo 2700K - 2500K

Code
0.26418.0000



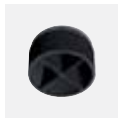
Description
Spread lens/
Lente diffondente

Code
0.26470.0000



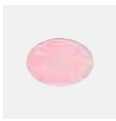
Description
Selective filter 2700K - 2200K/
Filtro selettivo 2700K - 2200K

Code
0.26426.0000



Description
Cross blade louvre/
Griglia a croce

Code
0.26477.0000



Description
Selective filter 2700K - 2000K/
Filtro selettivo 2700K - 2000K

Code
0.26434.0000



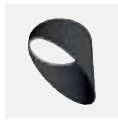
Description
Barn doors/
Alette rompiflusso

Code
0.26485.0000



Description
Selective filter 3000K - 3600K /
Filtro selettivo 3000K - 3600K

Code
0.26567.0000



Description
Cone 45 ° wall washer/
Cono 45° wall washer

Code
0.26489.00

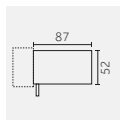
Finishes
12
31



Description
Selective filter 3000K - 4000K /
Filtro selettivo 3000K - 4000K

Code
0.26575.0000

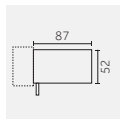
Framing accessory/
Sagomatore

Description
Framing accessory, light shape - square/
Sagomatore, forma di luce - quadrata

Code
0.26651.00

Finishes
21

Description
Framing accessory, light shape - round/
Sagomatore, forma di luce - tonda

Code
0.26650.00

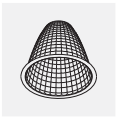
Finishes
21

www.reggiani.net

#theilluminationcollective

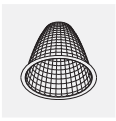
Ø 60 mm | Performance | Accessories

Interchangeable IOS optics/
Ottiche intercambiabili IOS



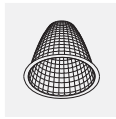

Description
Performance - Narrow beam/
Performance - Fascio stretto
(13°-9W, 12W, 17W)

Code
0.35145.0000




Description
Performance - Medium beam/
Performance - Fascio medio
(24°-9W, 12W, 17W)

Code
0.35146.0000




Description
Performance - Wide beam/
Performance - Fascio largo
(40°-9W, 12W, 17W)

Code
0.35147.0000

Optics accessories/
Accessori ottiche



Description
Glass filter 1 mm/
Filtro vetro 1 mm

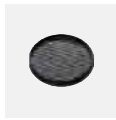
Code
0.26403.00

Finishes
4A
5A
6A
7A
8A
9A



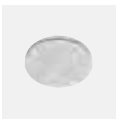
Description
Selective filter 3000K - 4000K /
Filtro selettivo 3000K - 4000K

Code
0.26576.0000



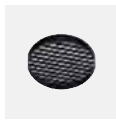
Description
Dense texture honeycomb louvre/
Griglia alveolare a maglia fitta

Code
0.26443.0000



Description
Colored Gel Slides (2 pieces)/
Vetrini per gel colorato (2 pezzi)/

Code
0.26411.0000



Description
Wide texture honeycomb louvre/
Griglia alveolare a maglia larga

Code
0.26451.0000

Description
Selective filter 3000K - 2700K /
Filtro selettivo 3000K - 2700K

Code
0.26560.0000



Description
Elliptical beam lens/
Lente per fascio ellittico

Code
0.26493.0000

Description
Selective filter 2700K - 2500K /
Filtro selettivo 2700K - 2500K

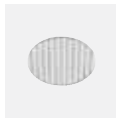
Code
0.26419.0000

Description
Opal lens/
Lente opale

Code
0.26463.0000

Description
Selective filter 2700K - 2200K/
Filtro selettivo 2700K - 2200K

Code
0.26427.0000



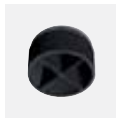
Description
Spread lens/
Lente diffondente

Code
0.26471.0000



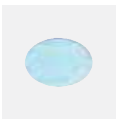
Description
Selective filter 2700K - 2000K/
Filtro selettivo 2700K - 2000K

Code
0.26435.0000



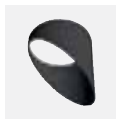
Description
Cross blade louvre/
Griglia a croce

Code
0.26481.0000



Description
Selective filter 3000K - 3600K /
Filtro selettivo 3000K - 3600K

Code
0.26568.0000

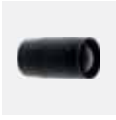
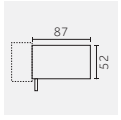


Description
Cone 45° wall washer/
Cono 45° wall washer

Code
0.26497.00

Finishes
12
31

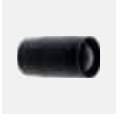
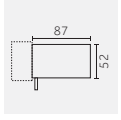
Framing accessory/
Sagomatore

Description
Framing accessory, light shape - square/
Sagomatore, forma di luce - quadrata

Code
0.26651.00

Finishes
21

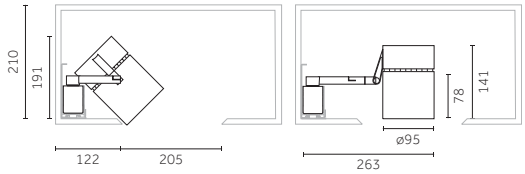
Description
Framing accessory, light shape - round/
Sagomatore, forma di luce - tonda

Code
0.26650.00

Finishes
21

Ø 95 mm | Precision





Code example:
0 . RM13 B . HC 12

Accessories: p.572
Channel/Canale: p.574-575
Finishes: p.380
Photometric data:
www.reggiani.net

Notes:
*Adjustability/Orientabilità p.564

12 W COB LED — Lumen delivered up to 1690 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
0 On-Off	**RM13** Precision	**B** 12° Narrow	**HC**	3000	>98	1323	<2	**12**
T Phase-cut		**E** 24° Medium	**HW**	2700	>90	1491	<2	**31**
D DALI		**K** - Without optics	**HQ**	3000	>90	1533	<2	
			WW	3000	>80	1859	<3	
			NN	4000	>80	1920	<3	

LED nominal lumen

17 W COB LED — Lumen delivered up to 1510 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
0 On-Off	**KM14** Precision	**A** 7° Very narrow	**HC**	3000	>98	1700	<2	**12**
T Phase-cut			**HW**	2700	>90	1870	<2	**31**
D DALI			**HQ**	3000	>90	1920	<2	
			WW	3000	>80	2320	<3	
			NN	4000	>80	2400	<3	

LED nominal lumen

17 W COB LED — Lumen delivered up to 2350 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
0 On-Off	**RM14** Precision	**B** 12° Narrow	**HC**	3000	>98	1834	<2	**12**
T Phase-cut		**E** 24° Medium	**HW**	2700	>90	2067	<2	**31**
D DALI		**K** - Without optics	**HQ**	3000	>90	2122	<2	
			WW	3000	>80	2582	<3	
			NN	4000	>80	2665	<3	

LED nominal lumen

24 W COB LED — Lumen delivered up to 3170 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
0 On-Off	**RM16** Precision	**B** 12° Narrow	**HC**	3000	>98	2476	<2	**12**
T Phase-cut		**E** 24° Medium	**HW**	2700	>90	2792	<2	**31**
D DALI		**K** - Without optics	**HQ**	3000	>90	2860	<2	
			WW	3000	>80	3487	<3	
			NN	4000	>80	3602	<3	

LED nominal lumen

33 W COB LED — Lumen delivered up to 4080 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
0 On-Off	**RM18** Precision	**B** 12° Narrow	**HC**	3000	>98	3142	<2	**12**
D DALI		**E** 24° Medium	**HW**	2700	>90	3635	<2	**31**
		K - Without optics	**HQ**	3000	>90	3735	<2	
			WW	3000	>80	4510	<3	
			NN	4000	>80	4695	<3	

LED nominal lumen

37 W COB LED — Lumen delivered up to 4480 lm / Lumen maintenance: L80 B10=50,000h

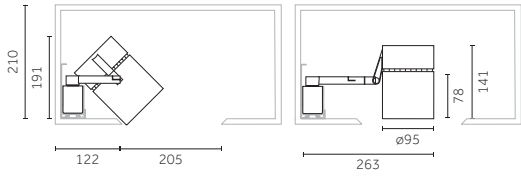
Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
0 On-Off	**RM19** Precision	**B** 12° Narrow	**HC**	3000	>98	3473	<2	**12**
D DALI		**E** 24° Medium	**HW**	2700	>90	3940	<2	**31**
		K - Without optics	**HQ**	3000	>90	4000	<2	
			WW	3000	>80	4880	<3	
			NN	4000	>80	5090	<3	

LED nominal lumen

Ø 95 mm | Performance

Risk 1 | 1.40 kg | IP20 | 850° | CE | CB | EAC





Code example:
0 . RM23 B . HC 12

Accessories: p.573
Channel/Canale: p.574-575
Finishes: p.380
Photometric data: www.reggiani.net

Notes:
*Adjustability/Orientabilità p.564

12 W COB LED

Lumen delivered up to 1800 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics	
0	On-Off	**RM23**	Performance	**B**	10° Narrow
T	Phase-cut			**E**	20° Medium
D	DALI			**H**	31° Wide
				K	- Without optics

LED	K	CRI	lm	SDCM
HC	3000	>98	1323	<2
HW	2700	>90	1491	<2
HQ	3000	>90	1533	<2
WW	3000	>80	1859	<3
NN	4000	>80	1920	<3

LED nominal lumen

Finishes: **12** **31**

17 W COB LED

Lumen delivered up to 2500 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics	
0	On-Off	**RM24**	Performance	**B**	10° Narrow
T	Phase-cut			**E**	20° Medium
D	DALI			**H**	31° Wide
				K	- Without optics

LED	K	CRI	lm	SDCM
HC	3000	>98	1700	<2
HW	2700	>90	1870	<2
HQ	3000	>90	1920	<2
WW	3000	>80	2320	<3
NN	4000	>80	2400	<3

LED nominal lumen

Finishes: **12** **31**

24 W COB LED

Lumen delivered up to 3300 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics	
0	On-Off	**RM26**	Performance	**B**	10° Narrow
T	Phase-cut			**E**	20° Medium
D	DALI			**H**	31° Wide
				K	- Without optics

LED	K	CRI	lm	SDCM
HC	3000	>98	2476	<2
HW	2700	>90	2792	<2
HQ	3000	>90	2860	<2
WW	3000	>80	3487	<3
NN	4000	>80	3602	<3

LED nominal lumen

Finishes: **12** **31**

33 W COB LED

Lumen delivered up to 4130 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics	
0	On-Off	**RM28**	Performance	**B**	10° Narrow
D	DALI			**E**	20° Medium
				H	31° Wide
				K	- Without optics

LED	K	CRI	lm	SDCM
HC	3000	>98	3142	<2
HW	2700	>90	3635	<2
HQ	3000	>90	3735	<2
WW	3000	>80	4510	<3
NN	4000	>80	4695	<3

LED nominal lumen

Finishes: **12** **31**

37 W COB LED

Lumen delivered up to 4530 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics	
0	On-Off	**RM29**	Performance	**B**	10° Narrow
D	DALI			**E**	20° Medium
				H	31° Wide
				K	- Without optics

LED	K	CRI	lm	SDCM
HC	3000	>98	3473	<2
HW	2700	>90	3940	<2
HQ	3000	>90	4000	<2
WW	3000	>80	4880	<3
NN	4000	>80	5090	<3

LED nominal lumen

Finishes: **12** **31**

Ø 95 mm | Precision | Accessories

Interchangeable IOS optics/
Ottiche intercambiabili IOS




Description
Precision - Narrow beam /
Precision - Fascio stretto
(12°-12W, 17W, 24W, 33W, 37W)

Code
0.35135.0000

Not for codes/Non per codici: **KM14A**




Description
Precision - Medium beam/
Precision - Fascio medio
(24°-12W, 17W, 24W, 33W, 37W)

Code
0.35136.0000

Not for codes/Non per codici: **KM14A**

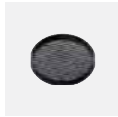
Optics accessories/
Accessori ottiche



Description
Glass filter 1 mm/
Filtro vetro 1 mm

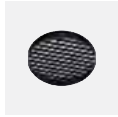
Code
0.26406.00

Finishes
4A
5A
6A
7A
8A
9A



Description
Dense texture honeycomb louvre/
Griglia alveolare a maglia fitta

Code
0.26446.0000



Description
Wide texture honeycomb louvre/
Griglia alveolare a maglia larga

Code
0.26454.0000



Description
Colored Gel Slides (2 pieces)/
Vetrini per gel colorato (2 pezzi)/

Code
0.26414.0000



Description
Elliptical beam lens/
Lente per fascio ellittico

Code
0.26459.0000

Description
Selective filter 3000K - 2700K /
Filtro selettivo 3000K - 2700K

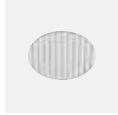
Code
0.26563.0000

Description
Opal lens/
Lente opale

Code
0.26466.0000

Description
Selective filter 2700K - 2500K /
Filtro selettivo 2700K - 2500K

Code
0.26422.0000

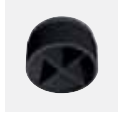


Description
Spread lens/
Lente diffondente

Code
0.26474.0000

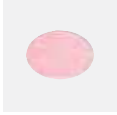
Description
Selective filter 2700K - 2200K/
Filtro selettivo 2700K - 2200K

Code
0.26430.0000



Description
Cross blade louvre/
Griglia a croce

Code
0.26479.0000



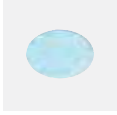
Description
Selective filter 2700K - 2000K/
Filtro selettivo 2700K - 2000K

Code
0.26438.0000



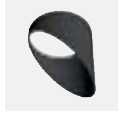
Description
Barn doors/
Alette rompiflusso

Code
0.26487.0000



Description
Selective filter 3000K - 3600K /
Filtro selettivo 3000K - 3600K

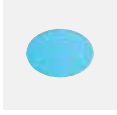
Code
0.26571.0000



Description
Cone 45 ° wall washer/
Cono 45° wall washer

Code
0.26491.00

Finishes
12
31



Description
Selective filter 3000K - 4000K /
Filtro selettivo 3000K - 4000K

Code
0.26579.0000

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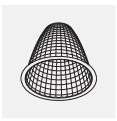
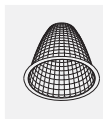
Ø 95 mm | Performance | Accessories

Interchangeable IOS optics/
Ottiche intercambiabili IOS



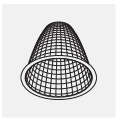

Description
Performance - Narrow beam/
Performance - Fascio stretto
(10°-12W, 17W, 24W, 33W, 37W))

Code
0.35155.0000




Description
Performance - Wide beam/
Performance - Fascio largo
(31°-12W, 17W, 24W, 33W, 37W))

Code
0.35157.0000




Description
Performance - Medium beam/
Performance - Fascio medio
(20°-12W, 17W, 24W, 33W, 37W))

Code
0.35156.0000

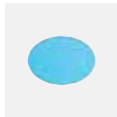
Optics accessories/
Accessori ottiche



Description
Glass filter 1 mm/
Filtro vetro 1 mm

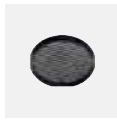
Code
0.26407.00

Finishes
4A
5A
6A
7A
8A
9A



Description
Selective filter 3000K - 4000K /
Filtro selettivo 3000K - 4000K

Code
0.26580.0000



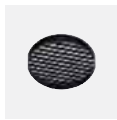
Description
Dense texture honeycomb louvre/
Griglia alveolare a maglia fitta

Code
0.26447.0000



Description
Colored Gel Slides (2 pieces)/
Vetrini per gel colorato (2 pezzi)/

Code
0.26415.0000



Description
Wide texture honeycomb louvre/
Griglia alveolare a maglia larga

Code
0.26455.0000

Description
Selective filter 3000K - 2700K /
Filtro selettivo 3000K - 2700K

Code
0.26564.0000



Description
Elliptical beam lens/
Lente per fascio ellittico

Code
0.26495.0000

Description
Selective filter 2700K - 2500K /
Filtro selettivo 2700K - 2500K

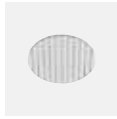
Code
0.26423.0000

Description
Opal lens/
Lente opale

Code
0.26467.0000

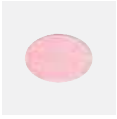
Description
Selective filter 2700K - 2200K/
Filtro selettivo 2700K - 2200K

Code
0.26431.0000



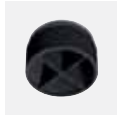
Description
Spread lens/
Lente diffondente

Code
0.26475.0000



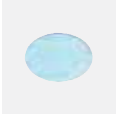
Description
Selective filter 2700K - 2000K/
Filtro selettivo 2700K - 2000K

Code
0.26439.0000



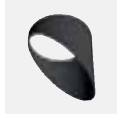
Description
Cross blade louvre/
Griglia a croce

Code
0.26483.0000



Description
Selective filter 3000K - 3600K /
Filtro selettivo 3000K - 3600K

Code
0.26572.0000



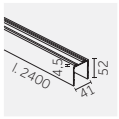
Description
Cone 45° wall washer/
Cono 45° wall washer

Code
0.26499.00

Finishes
12
31

Surface | Accessories

Components for installation of projectors on surface/
Componenti per l'installazione di proiettori per canalina a superficie

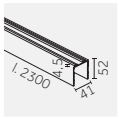
Description
Surface-mounted rail + connecting piece length: 2400 mm/
Canalina da superficie + congiunzione lunghezza: 2.400 mm

Code 0.25401.00 **Finishes** 12 31




Description
Mounting rail cover including spring clips length: 2.400 mm/
Copertura canalina comprensiva di molle. lunghezza: 2.400 mm

Code 0.25432.00 **Finishes** 12 31

Description
2300 mm surface-mounted rail module add-on 0.25402.00 for strip configuration for up to 10 YORI luminaires on total section, including mechanical coupler/
Canalina a superficie L.2.300 addizionale a modulo 0.25401.00 per fila continua con massimo di 10 YORI su tratta totale, comprensiva di giunzione meccanica

Code 0.25801.00 **Finishes** 12 31




Description
Mounting rail cover including spring clips length: 2300 mm/
Copertura canalina comprensiva di molle. lunghezza: 2.300 mm

Code 0.25874.00 **Finishes** 12 31



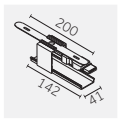

Description
Live end cap (dead end) module composed of: connector, 41 mm pronged base cap, fill-in space cover, 81 mm mounting rail cap/
Modulo di testata di alimentazione composto da connettore; tappo da 41 mm, base tappo da 41 mm con forchetta, copertura fuga, tappo canalina da 81 mm

Code 0.25850.00 **Finishes** 12 31



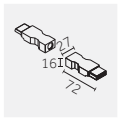

Description
Terminal end cap (dead end) module composed of: 41 mm cap, 41 mm pronged base cap, fill-in space cover, 20 mm mounting rail cap/
Modulo di testata terminale composto da tappo da 41 mm, base tappo da 41 mm con forchetta, copertura fuga, tappo canalina da 20 mm

Code 0.25851.00 **Finishes** 12 31

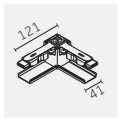
Description
Centre feed module composed of: central body, mechanical coupler and 142 mm cover/
Modulo di alimentazione centrale composto da corpo centrale, congiunzione meccanica e copertura da 142 mm

Code 0.25852.00 **Finishes** 12 31

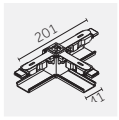
Description
Connector with plug and socket for electric cable with maximum section of 1.5 mm/
Connettore con spina e presa per cavo elettrico con sezione massima di 1,5 mm

Code 0.25417.00 **Finishes** 00

Description
"Elbow" coupler for surfacemounted rail/
Giunto ad "L" per canalina a superficie

Code 0.25853.00 **Finishes** 12 31

Description
"T" coupler for surface-mounted rail/
Giunto ad "T" per canalina a superficie

Code 0.25854.00 **Finishes** 12 31

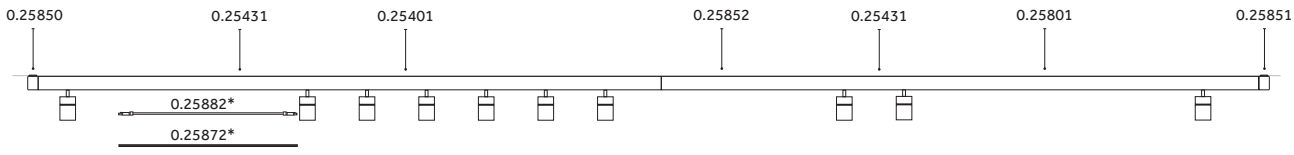



Description
Concealed mounting rail bracket/
Supporto canalina scomparsa

Code 0.25431.00 **Finishes** 12 31

EN **Possible configurations of mounting rails.** Possible strip configuration for up to 10 luminaires using the same power cable/
IT **Esempio di configurazione di canaline.** Possibile configurazione in file continua fino ad un massimo di 10 apparecchi utilizzando lo stesso cavo di alimentazione.

Surface-mounted/
Superficie



* For cable and covers: p.575/* Per cavi e coperture: p.575

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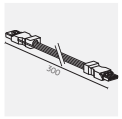
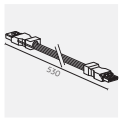
Surface | Accessories

Components for installation of projectors on surface/
Componenti per l'installazione di proiettori per canalina a superficie

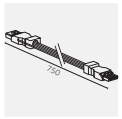
Description
Pre-wired power cable with plug and socket. Length: 230 mm/
Cavo di alimentazione pre-cablato completo di spina e presa. Lunghezza: 230 mm

Code 0.25880.00
Finishes 00

Description
Pre-wired power cable with plug and socket. Length: 460 mm/
Cavo di alimentazione pre-cablato completo di spina e presa. Lunghezza: 460 mm

Code 0.25881.00
Finishes 00

Description
Pre-wired power cable with plug and socket. Length: 690 mm/
Cavo di alimentazione pre-cablato completo di spina e presa. Lunghezza: 690 mm

Code 0.25882.00
Finishes 00




Description
Hard cover for surface-mounted and suspended mounting rail. Length: 230 mm/
Copertura rigida per canalina superficie e sospensione. Lunghezza: 230 mm

Code 0.25870.00
Finishes 12, 31




Description
Hard cover for surface-mounted and suspended mounting rail. Length: 460 mm/
Copertura rigida per canalina superficie e sospensione. Lunghezza: 460 mm

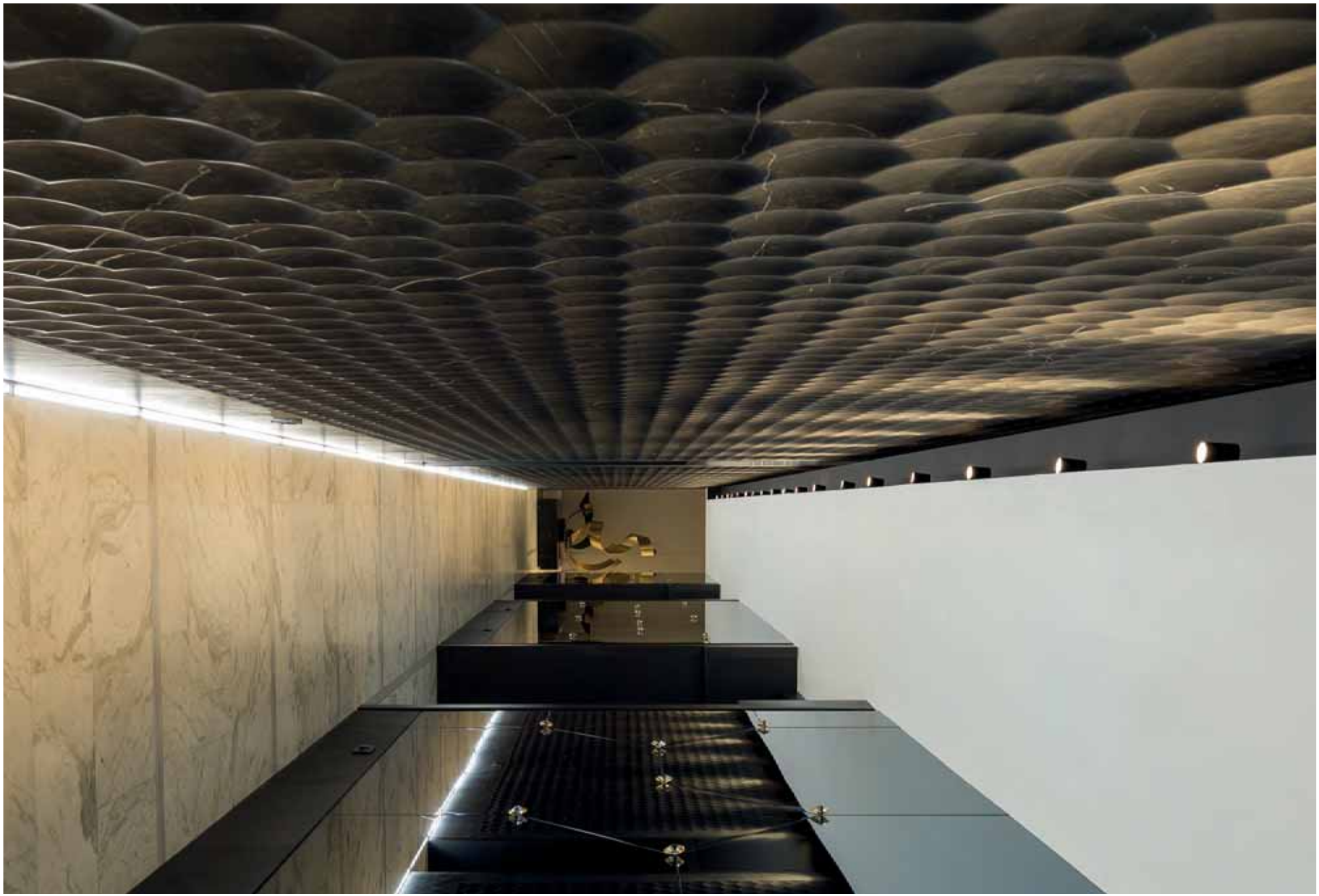
Code 0.25871.00
Finishes 12, 31




Description
Hard cover for surface-mounted and suspended mounting rail Length: 690 mm/
Copertura rigida per canalina superficie e sospensione. Lunghezza: 690 mm

Code 0.25872.00
Finishes 12, 31





Yori Edge

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Yori Edge

EN Yori Edge is the solution developed for integration in coves, architectural details and cornices. The lighting body is fitted with a 4-point adjustable articulated arm, has a practical mechanical connector for 3-circuit track and a remote driver with adapter for 3-circuit track (On/Off and Dimm/DALI) to be positioned in the false ceiling. The luminaire assembly is completed by a linear aluminium mounting rail to be integrated in the ceiling and smoothed, available in linear, corner and T modules plus a cover to give the cove an elegant, understated look. The wide range of accessories means Yori Edge can be adapted to environments with different architectural features, making this luminaire flexible, high performance and virtually invisible. The projector with remote driver must be ordered separately from the aluminium mounting rail.

IT Yori Edge è la soluzione sviluppata per essere integrata in gole, dettagli architettonici e cornicioni. Il corpo illuminante, dotato di un braccio snodabile articolato in 4 punti, presenta un pratico attacco meccanico per binario a 3 circuiti e di un driver remoto con adattatore per binario a 3 circuiti (On/Off e Dimm/DALI) da posizionare nel contro soffitto. Completa la soluzione un estruso lineare in alluminio da integrare nel celino e rasare, disponibile in moduli lineari, ad angolo, a T e di una cover per rendere la gola elegante e minimale. Yori Edge, grazie all'ampia gamma di accessori disponibili è in grado di adattarsi a ambienti dalle caratteristiche architettoniche differenti risultando flessibile, performante e virtualmente invisibile. Il proiettore con driver remoto è ordinabile separatamente dall'estruso in alluminio.

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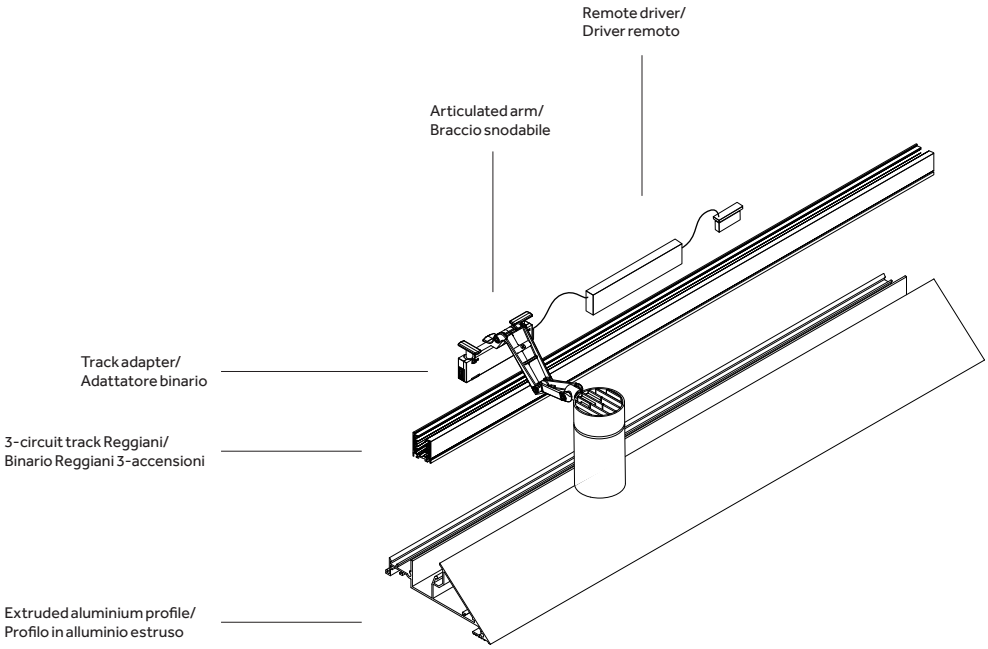
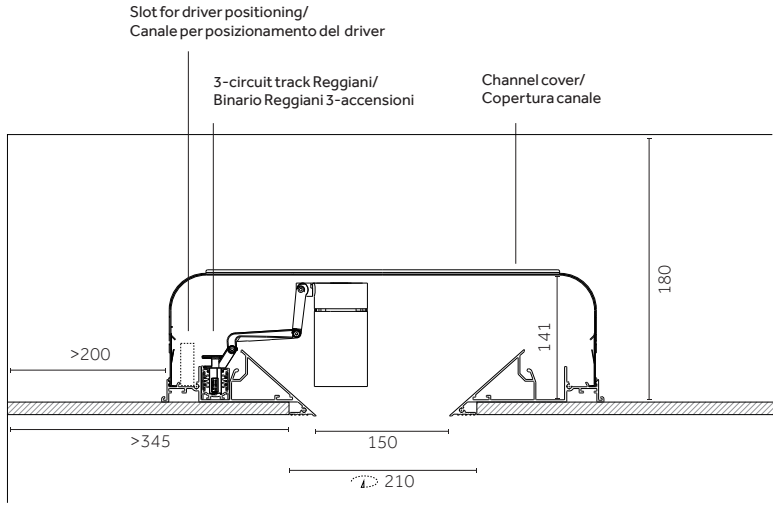
Overview p.378

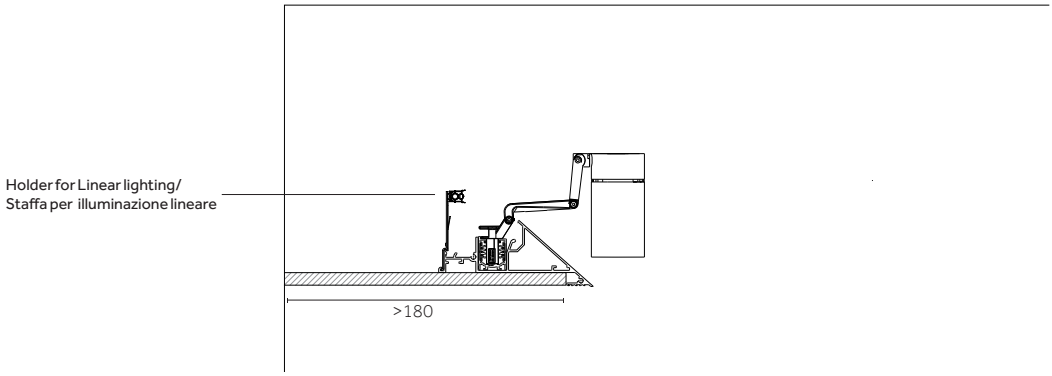




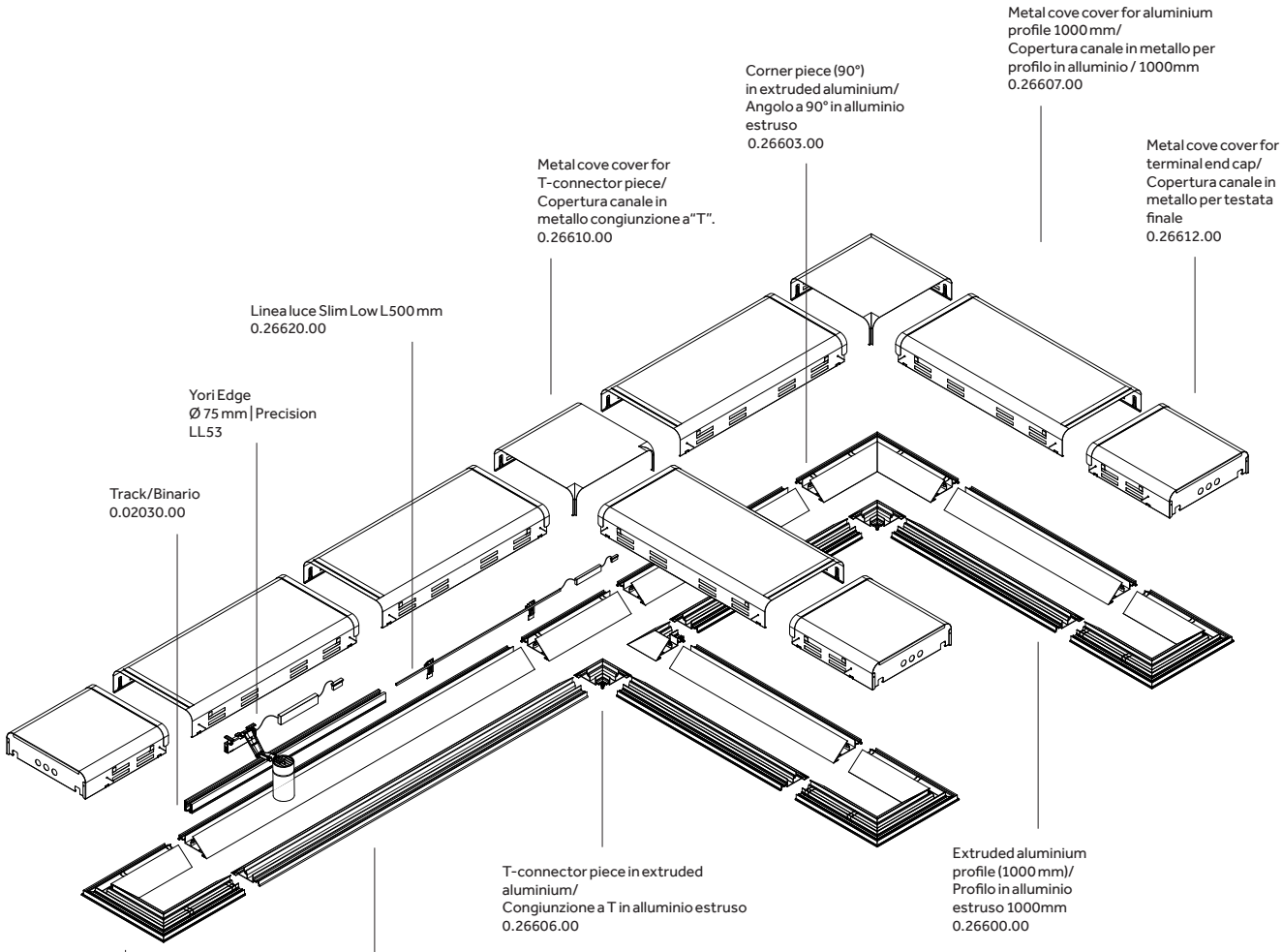
EN **Adjustability**
IT **Orientabilità**

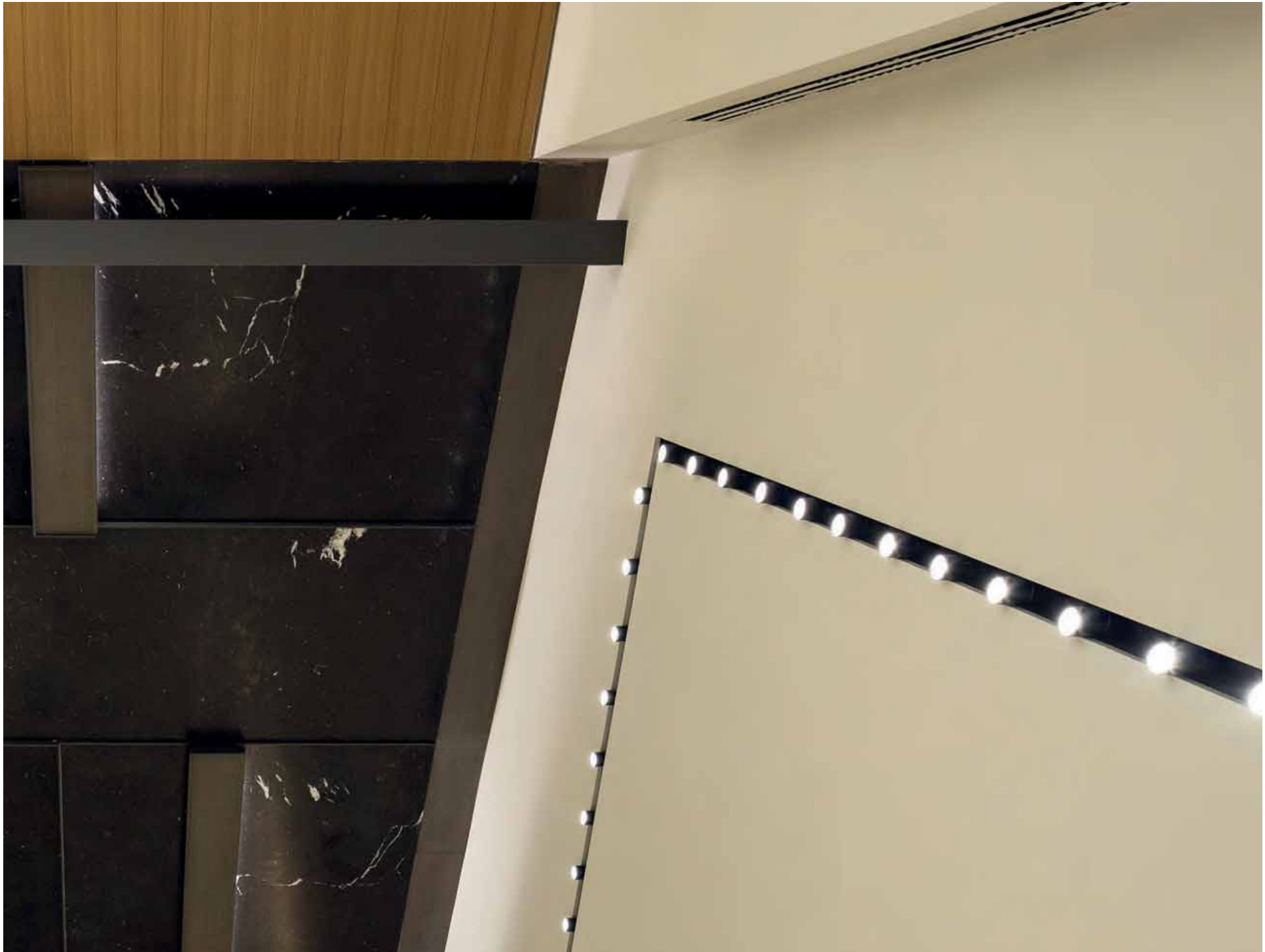


EN **Cove 150mm**
IT **Canale 150mm**



EN **Perimeter installation**
IT **Installazione perimetrale**

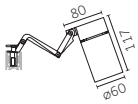

Metal cove cover for aluminium profile 1000 mm/ Copertura canale in metallo per profilo in alluminio / 1000mm 0.26607.00
Corner piece (90°) in extruded aluminium/ Angolo a 90° in alluminio estruso 0.26603.00
Metal cove cover for terminal end cap/ Copertura canale in metallo per testata finale 0.26612.00
Metal cove cover for T-connector piece/ Copertura canale in metallo congiunzione a "T". 0.26610.00
Linea luce Slim Low L500 mm 0.26620.00
Yori Edge Ø 75 mm | Precision LL53
Track/Binario 0.02030.00
T-connector piece in extruded aluminium/ Congiunzione a T in alluminio estruso 0.26606.00
Extruded aluminium profile (1000 mm)/ Profilo in alluminio estruso 1000mm 0.26600.00
Pair of aluminum profile/ Profilo in alluminio estruso 2000mm 0.26601.00
End cap in extruded aluminium/ Testata di chiusura in alluminio estruso 0.26602.00





Ø 60 mm | Precision





Code example:
X . ML52 B . HW 12

Accessories: p.586
Drivers: p. 596
Channel/Canale: p.592-595
Finishes: p.380
Photometric data:
www.reggiani.net

Notes:
*Adjustability/Orientabilità p.579

9W POWER LED

Lumen delivered up to 770 lm / Lumen maintenance: L90 B10=50,000h

Driver	Version	Optics
X Not included	**ML52** Precision	**A** 8° Very narrow

LED	K	CRI	lm	SDCM	Finishes
HW	2700	>90	725	<3	**12**
HQ	3000	>90	730	<3	**31**
WW	3000	>80	845	<3	
NN	4000	>80	940	<3	

LED nominal lumen

9W COB LED

Lumen delivered up to 1115 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics
X Not included	**GL52** Precision	**B** 12° Narrow
		E 20° Medium
		K - Without optics

LED	K	CRI	lm	SDCM	Finishes
HC	3000	>98	960	<2	**12**
HW	2700	>90	1050	<2	**31**
HQ	3000	>90	1100	<2	
WW	3000	>80	1300	<3	
NN	4000	>80	1360	<3	

LED nominal lumen

12W COB LED

Lumen delivered up to 1455 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics
X Not included	**GL53** Precision	**B** 12° Narrow
		E 20° Medium
		K - Without optics

LED	K	CRI	lm	SDCM	Finishes
HC	3000	>98	1250	<2	**12**
HW	2700	>90	1370	<2	**31**
HQ	3000	>90	1420	<2	
WW	3000	>80	1700	<3	
NN	4000	>80	1775	<3	

LED nominal lumen

17W COB LED

Lumen delivered up to 1970 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics
X Not included	**GL54** Precision	**B** 12° Narrow
		E 20° Medium
		K - Without optics

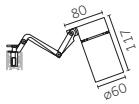
LED	K	CRI	lm	SDCM	Finishes
HC	3000	>98	1700	<2	**12**
HW	2700	>90	1870	<2	**31**
HQ	3000	>90	1920	<2	
WW	3000	>80	2320	<3	
NN	4000	>80	2400	<3	

LED nominal lumen

Ø 60 mm | Performance

Risk 1 | 0.42 Kg | IP20 | 850° | CE | CB | EAC





Code example:
X . GL62 B . HC 12

Accessories: p.587
Drivers: p. 596
Channel/Canale: p.592-595
Finishes: p.380
Photometric data:
www.reggiani.net

Notes:
*Adjustability/Orientabilità p.579

9 W COB LED

Lumen delivered up to 1200 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics
X Not included	**GL62** Performance	**B** 13° Narrow
		E 24° Medium
		H 40° Wide
		K - Without optics

LED	K	CRI	lm	SDCM	Finishes
HC	3000	>98	960	<2	**12**
HW	2700	>90	1050	<2	**31**
HQ	3000	>90	1100	<2	
WW	3000	>80	1300	<3	
NN	4000	>80	1360	<3	

LED nominal lumen

12 W COB LED

Lumen delivered up to 1560 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics
X Not included	**GL63** Performance	**B** 13° Narrow
		E 24° Medium
		H 40° Wide
		K - Without optics

LED	K	CRI	lm	SDCM	Finishes
HC	3000	>98	1250	<2	**12**
HW	2700	>90	1370	<2	**31**
HQ	3000	>90	1420	<2	
WW	3000	>80	1700	<3	
NN	4000	>80	1775	<3	

LED nominal lumen

17 W COB LED

Lumen delivered up to 2110 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics
X Not included	**GL64** Performance	**B** 13° Narrow
		E 24° Medium
		H 40° Wide
		K - Without optics

LED	K	CRI	lm	SDCM	Finishes
HC	3000	>98	1700	<2	**12**
HW	2700	>90	1870	<2	**31**
HQ	3000	>90	1920	<2	
WW	3000	>80	2320	<3	
NN	4000	>80	2400	<3	

LED nominal lumen

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Ø 60 mm | Precision | Accessories

Interchangeable IOS optics/ Ottiche intercambiabili IOS




Description
Precision - Narrow beam/
Precision - Fascio stretto
(12°-9W, 12W, 17W)

Code
0.35125.0000

Not for codes/Non per codici: **ML52A**




Description
Precision - Medium beam/
Precision - Fascio medio
(20°-9W, 12W, 17W)

Code
0.35126.0000

Not for codes/Non per codici: **ML52A**

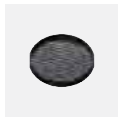
Optics accessories/ Accessori ottiche



Description
Glass filter 1 mm/
Filtro vetro 1 mm

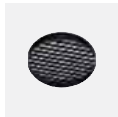
Code
0.26402.00

Finishes
4A
5A
6A
7A
8A
9A



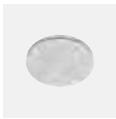
Description
Dense texture honeycomb louvre/
Griglia alveolare a maglia fitta

Code
0.26442.0000



Description
Wide texture honeycomb louvre/
Griglia alveolare a maglia larga

Code
0.26450.0000



Description
Colored Gel Slides (2 pieces)/
Vetrini per gel colorato (2 pezzi)/

Code
0.26410.0000



Description
Elliptical beam lens/
Lente per fascio ellittico

Code
0.26457.0000

Description
Selective filter 3000K - 2700K /
Filtro selettivo 3000K - 2700K

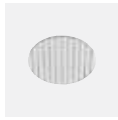
Code
0.26559.0000

Description
Opal lens/
Lente opale

Code
0.26462.0000

Description
Selective filter 2700K - 2500K /
Filtro selettivo 2700K - 2500K

Code
0.26418.0000



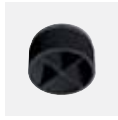
Description
Spread lens/
Lente diffondente

Code
0.26470.0000



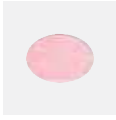
Description
Selective filter 2700K - 2200K/
Filtro selettivo 2700K - 2200K

Code
0.26426.0000



Description
Cross blade louvre/
Griglia a croce

Code
0.26477.0000



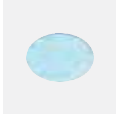
Description
Selective filter 2700K - 2000K/
Filtro selettivo 2700K - 2000K

Code
0.26434.0000



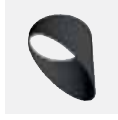
Description
Barn doors/
Alette rompiflusso

Code
0.26485.0000



Description
Selective filter 3000K - 3600K /
Filtro selettivo 3000K - 3600K

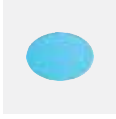
Code
0.26567.0000



Description
Cone 45 ° wall washer/
Cono 45° wall washer

Code
0.26489.00

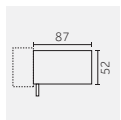
Finishes
12
31



Description
Selective filter 3000K - 4000K /
Filtro selettivo 3000K - 4000K

Code
0.26575.0000

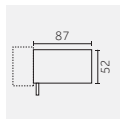
Framing accessory/ Sagomatore

Description
Framing accessory, light shape - square/
Sagomatore, forma di luce - quadrata

Code
0.26651.00

Finishes
21

Description
Framing accessory, light shape - round/
Sagomatore, forma di luce - tonda

Code
0.26650.00

Finishes
21

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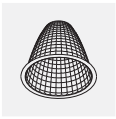
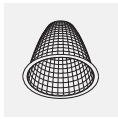
Ø 60 mm | Performance | Accessories

Interchangeable IOS optics/ Ottiche intercambiabili IOS



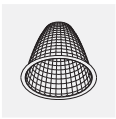

Description
Performance - Narrow beam/
Performance - Fascio stretto
(13°-9W, 12W, 17W)

Code
0.35145.0000




Description
Performance - Wide beam/
Performance - Fascio largo
(40°-9W, 12W, 17W)

Code
0.35147.0000




Description
Performance - Medium beam/
Performance - Fascio medio
(24°-9W, 12W, 17W)

Code
0.35146.0000

Optics accessories/ Accessori ottiche



Description
Glass filter 1 mm/
Filtro vetro 1 mm

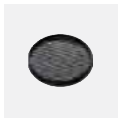
Code
0.26403.00

Finishes
4A
5A
6A
7A
8A
9A



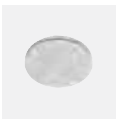
Description
Selective filter 3000K - 4000K /
Filtro selettivo 3000K - 4000K

Code
0.26576.0000



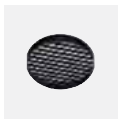
Description
Dense texture honeycomb louvre/
Griglia alveolare a maglia fitta

Code
0.26443.0000



Description
Colored Gel Slides (2 pieces)/
Vetrini per gel colorato (2 pezzi)/

Code
0.26411.0000



Description
Wide texture honeycomb louvre/
Griglia alveolare a maglia larga

Code
0.26451.0000

Description
Selective filter 3000K - 2700K /
Filtro selettivo 3000K - 2700K

Code
0.26560.0000



Description
Elliptical beam lens/
Lente per fascio ellittico

Code
0.26493.0000

Description
Selective filter 2700K - 2500K /
Filtro selettivo 2700K - 2500K

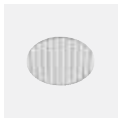
Code
0.26419.0000

Description
Opal lens/
Lente opale

Code
0.26463.0000

Description
Selective filter 2700K - 2200K/
Filtro selettivo 2700K - 2200K

Code
0.26427.0000



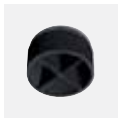
Description
Spread lens/
Lente diffondente

Code
0.26471.0000



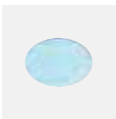
Description
Selective filter 2700K - 2000K/
Filtro selettivo 2700K - 2000K

Code
0.26435.0000



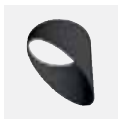
Description
Cross blade louvre/
Griglia a croce

Code
0.26481.0000



Description
Selective filter 3000K - 3600K /
Filtro selettivo 3000K - 3600K

Code
0.26568.0000

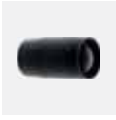
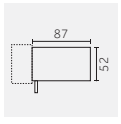


Description
Cone 45° wall washer/
Cono 45° wall washer

Code
0.26497.0000

Finishes
12
31

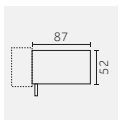
Framing accessory/ Sagomatore

Description
Framing accessory, light shape - square/
Sagomatore, forma di luce - quadrata

Code
0.26651.00

Finishes
21

Description
Framing accessory, light shape - round/
Sagomatore, forma di luce - tonda

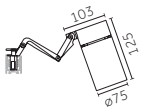
Code
0.26650.00

Finishes
21

Ø 75 mm | Precision

Risk 1 | 0.55 | IP20 | 850° | CE | CB | EAC







Code example:
X . LL53 B . HC 12

Accessories: p.590
Drivers: p. 597
Channel/Canale: p.592-595
Finishes: p.380
Photometric data: www.reggiani.net

Notes:
*Adjustability/Orientabilità p.579

12 W COB LED — Lumen delivered up to 1575 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**LL53** Precision	**B** 12° Narrow	**HC**	3000	>98	1323	<2	**12**
		E 24° Medium	**HW**	2700	>90	1491	<2	**31**
		K - Without optics	**HQ**	3000	>90	1533	<2	
			WW	3000	>80	1859	<3	
			NN	4000	>80	1920	<3	

LED nominal lumen

17 W COB LED — Lumen delivered up to 1465 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**NL54** Precision	**A** 7° Very narrow	**HC**	3000	>98	1700	<2	**12**
			HW	2700	>90	1870	<2	**31**
			HQ	3000	>90	1920	<2	
			WW	3000	>80	2320	<3	
			NN	4000	>80	2400	<3	

LED nominal lumen

17 W COB LED — Lumen delivered up to 2190 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**LL54** Precision	**B** 12° Narrow	**HC**	3000	>98	1834	<2	**12**
		E 24° Medium	**HW**	2700	>90	2067	<2	**31**
		K - Without optics	**HQ**	3000	>90	2122	<2	
			WW	3000	>80	2582	<3	
			NN	4000	>80	2665	<3	

LED nominal lumen

24 W COB LED — Lumen delivered up to 2955 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**LL56** Precision	**B** 12° Narrow	**HC**	3000	>98	2476	<2	**12**
		E 24° Medium	**HW**	2700	>90	2792	<2	**31**
		K - Without optics	**HQ**	3000	>90	2860	<2	
			WW	3000	>80	3487	<3	
			NN	4000	>80	3602	<3	

LED nominal lumen

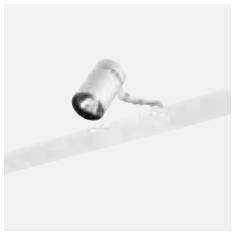
28 W COB LED — Lumen delivered up to 3325 lm / Lumen maintenance: L80 B10=50,000h

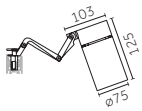
Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**LL57** Precision	**B** 12° Narrow	**HC**	3000	>98	2777	<2	**12**
		E 24° Medium	**HW**	2700	>90	3137	<2	**31**
		K - Without optics	**HQ**	3000	>90	3207	<2	
			WW	3000	>80	3898	<3	
			NN	4000	>80	4054	<3	

LED nominal lumen

Ø 75 mm | Performance

Risk 1 | 0.55 kg | IP20 | 850° | CE | CB | EAC







Code example:
X . LL63 B . HC 12

Accessories: p.591
Drivers: p. 597
Channel/Canale: p.592-595
Finishes: p.380
Photometric data:
www.reggiani.net

Notes:
*Adjustability/Orientabilità p.579

12 W COB LED

Lumen delivered up to 1800 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics		LED	K	CRI	lm	SDCM	Finishes
X	Not included	LL63	Performance	B	12° Narrow	HC	3000	>98	1323	<2	12
				E	24° Medium	HW	2700	>90	1491	<2	31
				H	48° Wide	HQ	3000	>90	1533	<2	
				K	- Without optics	WW	3000	>80	1859	<3	
						NN	4000	>80	1920	<3	

LED nominal lumen

17 W COB LED

Lumen delivered up to 2480 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics		LED	K	CRI	lm	SDCM	Finishes
X	Not included	LL64	Performance	B	12° Narrow	HC	3000	>98	1834	<2	12
				E	24° Medium	HW	2700	>90	2067	<2	31
				H	48° Wide	HQ	3000	>90	2122	<2	
				K	- Without optics	WW	3000	>80	2582	<3	
						NN	4000	>80	2665	<3	

LED nominal lumen

24 W COB LED

Lumen delivered up to 3550 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics		LED	K	CRI	lm	SDCM	Finishes
X	Not included	LL66	Performance	B	12° Narrow	HC	3000	>98	2476	<2	12
				E	24° Medium	HW	2700	>90	2792	<2	31
				H	48° Wide	HQ	3000	>90	2860	<2	
				K	- Without optics	WW	3000	>80	3487	<3	
						NN	4000	>80	3602	<3	

LED nominal lumen

28 W COB LED

Lumen delivered up to 3770 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics		LED	K	CRI	lm	SDCM	Finishes
X	Not included	LL67	Performance	B	12° Narrow	HC	3000	>98	2777	<2	12
				E	24° Medium	HW	2700	>90	3137	<2	31
				H	48° Wide	HQ	3000	>90	3207	<2	
				K	- Without optics	WW	3000	>80	3898	<3	
						NN	4000	>80	4054	<3	

LED nominal lumen

Ø 75 mm | Precision | Accessories

Interchangeable IOS optics/
Ottiche intercambiabili IOS




Description
Precision - Narrow beam/
Precision - Fascio stretto
(12°-12W, 17W, 24W, 28W)

Code
0.35130.0000

Not for codes/Non per codici: **NL54A**




Description
Precision - Medium beam/
Precision - Fascio medio
(24°-12W, 17W, 24W, 28W)

Code
0.35131.0000

Not for codes/Non per codici: **NL54A**

Optics accessories/
Accessori ottiche



Description
Glass filter 1 mm/
Filtro vetro 1 mm

Code
0.26404.00

Finishes
4A
5A
6A
7A
8A
9A



Description
Dense texture honeycomb louvre/
Griglia alveolare a maglia fitta

Code
0.26444.0000



Description
Wide texture honeycomb louvre/
Griglia alveolare a maglia larga

Code
0.26452.0000



Description
Colored Gel Slides (2 pieces)/
Vetrini per gel colorato (2 pezzi)/

Code
0.26412.0000



Description
Elliptical beam lens/
Lente per fascio ellittico

Code
0.26458.0000

Description
Selective filter 3000K - 2700K /
Filtro selettivo 3000K - 2700K

Code
0.26561.0000



Description
Opal lens/
Lente opale

Code
0.26464.0000

Description
Selective filter 2700K - 2500K /
Filtro selettivo 2700K - 2500K

Code
0.26420.0000



Description
Spread lens/
Lente diffondente

Code
0.26472.0000

Description
Selective filter 2700K - 2200K/
Filtro selettivo 2700K - 2200K

Code
0.26428.0000



Description
Cross blade louvre/
Griglia a croce

Code
0.26478.0000



Description
Selective filter 2700K - 2000K/
Filtro selettivo 2700K - 2000K

Code
0.26436.0000



Description
Barn doors/
Alette rompiflusso

Code
0.26486.0000



Description
Selective filter 3000K - 3600K /
Filtro selettivo 3000K - 3600K

Code
0.26569.0000



Description
Cone 45 ° wall washer/
Cono 45° wall washer

Code
0.26490.00

Finishes
12
31



Description
Selective filter 3000K - 4000K /
Filtro selettivo 3000K - 4000K

Code
0.26577.0000

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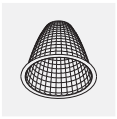
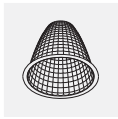
Ø 75 mm | Performance | Accessories

Interchangeable IOS optics/
Ottiche intercambiabili IOS



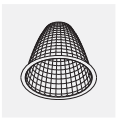

Description
Performance - Narrow beam/
Performance - Fascio stretto
(12°-12W, 17W, 24W, 28W)

Code
0.35150.0000




Description
Performance - Wide beam/
Performance - Fascio largo
(48°-12W, 17W, 24W, 28W)

Code
0.35152.0000




Description
Performance - Medium beam/
Performance - Fascio medio
(24°-12W, 17W, 24W, 28W)

Code
0.35151.0000

Optics accessories/
Accessori ottiche



Description
Glass filter 1 mm/
Filtro vetro 1 mm

Code
0.26405.00

Finishes
4A
5A
6A
7A
8A
9A



Description
Selective filter 3000K - 4000K /
Filtro selettivo 3000K - 4000K

Code
0.26578.0000



Description
Dense texture honeycomb louvre/
Griglia alveolare a maglia fitta

Code
0.26445.0000



Description
Colored Gel Slides (2 pieces)/
Vetrini per gel colorato (2 pezzi)/

Code
0.26413.0000



Description
Wide texture honeycomb louvre/
Griglia alveolare a maglia larga

Code
0.26453.0000

Description
Selective filter 3000K - 2700K /
Filtro selettivo 3000K - 2700K

Code
0.26562.0000



Description
Elliptical beam lens/
Lente per fascio ellittico

Code
0.26494.0000

Description
Selective filter 2700K - 2500K /
Filtro selettivo 2700K - 2500K

Code
0.26421.0000

Description
Opal lens/
Lente opale

Code
0.26465.0000

Description
Selective filter 2700K - 2200K/
Filtro selettivo 2700K - 2200K

Code
0.26429.0000



Description
Spread lens/
Lente diffondente

Code
0.26473.0000



Description
Selective filter 2700K - 2000K/
Filtro selettivo 2700K - 2000K

Code
0.26437.0000



Description
Cross blade louvre/
Griglia a croce

Code
0.26482.0000



Description
Selective filter 3000K - 3600K /
Filtro selettivo 3000K - 3600K

Code
0.26570.0000



Description
Cone 45° wall washer/
Cono 45° wall washer

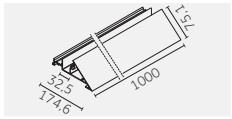
Code
0.26498.00

Finishes
12
31

Accessories

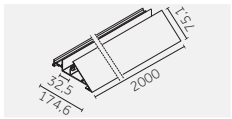
Perimeter installation/
Installazione perimetrale





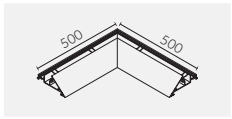
Description	Code	Finishes
Extruded aluminium profile (1000 mm)/ Profilo in alluminio estruso 1000mm	0.26600.00	12 31





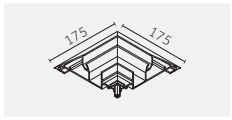
Description	Code	Finishes
Extruded aluminium profile 2000mm/ Profilo in alluminio estruso 2000mm	0.26601.00	12 31



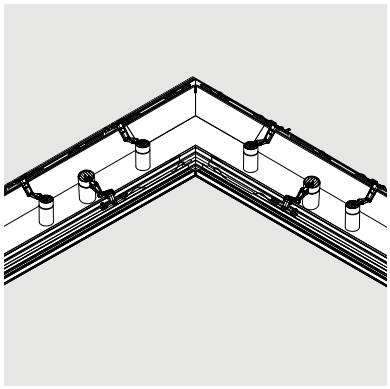


Description	Code	Finishes
External corner piece (90°) in extruded aluminium/ Angolo a 90° esterno in alluminio estruso	0.26604.00	12 31

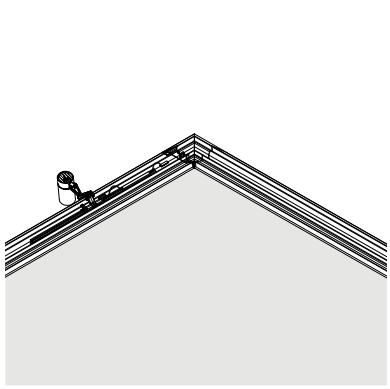




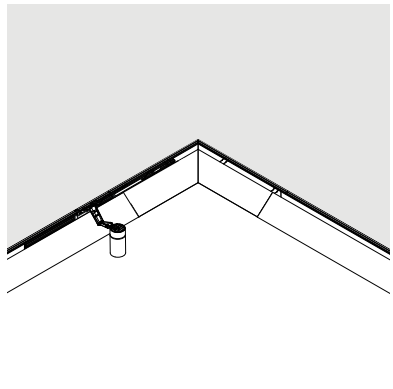
Description	Code	Finishes
Internal corner piece (90°) in extruded aluminium/ Angolo a 90° interno in alluminio estruso	0.26605.00	12 31



EN Channel 150mm
IT Cove 150mm



EN Internal perimeter
IT Perimetro interno



EN External perimeter
IT Perimetro esterno

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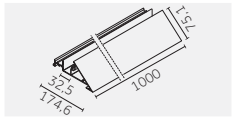
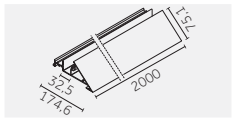
Accessories

**Channel 150mm/
Cove 150mm**

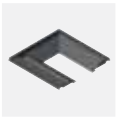
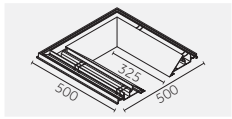
Description
Pair of extruded aluminium profiles (1000 mm)/
Coppia di profili in alluminio estruso 1000mm

Code 0.26613.00
Finishes 12, 31

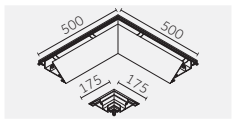
Description
Pair of extruded aluminium profiles 2000mm/
Coppia di profili in alluminio estruso 2000mm

Code 0.26614.00
Finishes 12, 31

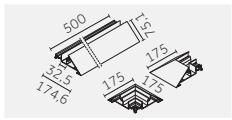
Description
End cap in extruded aluminium/
Testata di chiusura in alluminio estruso

Code 0.26602.00
Finishes 12, 31

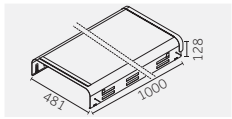
Description
Corner piece (90°) in extruded aluminium/
Angolo a 90° in alluminio estruso

Code 0.26603.00
Finishes 12, 31

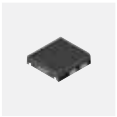
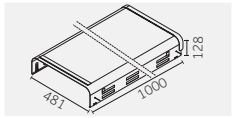
Description
T-connector piece in extruded aluminium/
Congiunzione a T in alluminio estruso

Code 0.26606.00
Finishes 12, 31

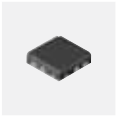
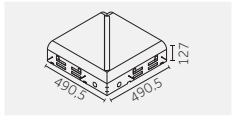
Description
Metal cove cover for aluminium profile 1000 mm. Integrated mounting brackets for Linea Luce Slim Low/
Copertura canale in metallo per profilo in alluminio 1000mm. Staffe di supporto per Linea Luce Slim Low integrate

Code 0.26607.00
Finishes 12, 31

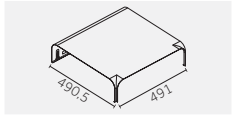
Description
Metal cove cover for front end cap. Integrated mounting brackets for Linea Luce Slim Low/
Copertura canale in metallo per testata iniziale. Staffe di supporto per Linea Luce Slim Low integrate

Code 0.26608.00
Finishes 00, 31

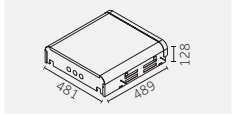
Description
Metal cove cover for corner piece (90°). Integrated mounting brackets for Linea Luce Slim Low/
Copertura canale in metallo per angolo a 90°. Staffe di supporto per Linea Luce Slim Low integrate

Code 0.26609.00
Finishes 12, 31

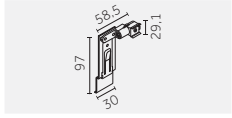
Description
Metal cove cover for T-connector piece. Integrated mounting brackets for Linea Luce Slim Low/
Copertura canale in metallo congiunzione a T. Staffe di supporto per Linea Luce Slim Low integrate

Code 0.26610.00
Finishes 12, 31

Description
Metal cove cover for terminal end cap. Integrated mounting brackets for Linea Luce Slim Low/
Copertura canale in metallo per testata finale. Staffe di supporto per Linea Luce Slim Low integrate

Code 0.26612.00
Finishes 12, 31

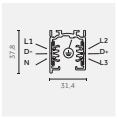



Description
Pair of mounting brackets for Linea Luce Slim Low. To use if adopting cove with no metal covers./
Coppia di staffe per supporto Linea Luce Slim Low. Da impegnare in caso di utilizzo canale senza coperture in metallo

Code 0.26611.00
Finishes 12, 31

Accessories

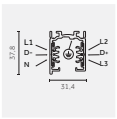
Track and fitting Components/
Binari e componenti montaggio

Description
Track l. 1000mm/
Binario l. 1000mm

Code 0.02030.00

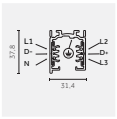
Finishes 10, 21

Description
Track l. 2000mm/
Binario l. 2000mm

Code 0.02031.00

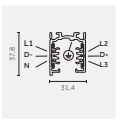
Finishes 10, 21

Description
Track l. 3000mm/
Binario l. 3000mm

Code 0.02032.00

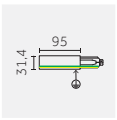
Finishes 10, 21

Description
Track l. 4000mm/
Binario l. 4000mm

Code 0.02033.00

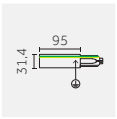
Finishes 10, 21

Description
Left End-feed. Polarity - Left, Earth conductor - Right./
Testata Sinistra. Conduttore terra a destra. Polarità a sinistra.

Code 0.02038.00

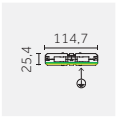
Finishes 10, 21

Description
Right End-feed. Polarity - Right, Earth conductor - Left./
Testata Destra. Conduttore terra a sinistra. Polarità a destra.

Code 0.02039.00

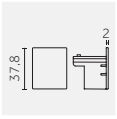
Finishes 10, 21

Description
Straight connector/
Giunto passante

Code 0.02040.00

Finishes 10, 21

Description
End cap (dead end) for surface-mounted track with locking screw/
Tappo di chiusura per binario a superfi cie con vite di blocco

Code 0.02041.00

Finishes 10, 21, 28

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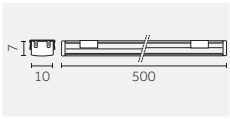
Accessories

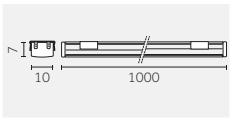
Linea Luce Slim/
Linea Luce Slim





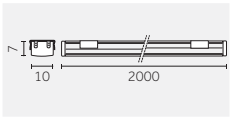
Description	Code	LED	K	Finishes
Linea luce Slim Low L500 mm, 4,5 W	**0.26620**	**HW**	2700	**00** ☐
		WW	3000	
		NN	4000	





Description	Code	LED	K	Finishes
Linea luce Slim Low L1000 mm, 9 W	**0.26621**	**HW**	2700	**00** ☐
		WW	3000	
		NN	4000	





Description	Code	LED	K	Finishes
Linea luce Slim Low L2000 mm, 18 W	**0.26622**	**HW**	2700	**00** ☐
		WW	3000	
		NN	4000	

(RGB version available on request)/
(Versione RGB disponibile su richiesta)

Code example:
0.26620 . **HW** **00**

Linea Luce Slim Low | Electrical Devices

Drivers

20W **LOW POWER LED**

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Max.distance	Cable section
On/Off	**0.31566.0000**	20		56 mm	220/240 Vac 50/60 Hrz 12Vcc	12 Vcc	5 m	1.5 mm²

Other devices/
Altri dispositivi

Type	Code	
Dimm 1-10V	**0.31567.0000**	Control device Dimm 1-10V to install between driver and LED 12/24V- max120W/ Dispositivo di controllo Dimm 1-10V da installare tra driver e LED 12/24V- max 120W
DALI Switch Dim	**0.31568.0000**	DALI/SWITCH DIM device to install between driver and LED 12/24V - max 120W/ Dispositivo DALI/SWITCH DIM da installare tra driver e LED 12/24V - max 120W

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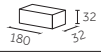
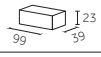
Ø 60 mm | Electrical Devices

Driver with 3-phase track adapter/
Driver con adattatore a binario

9 W POWER LED

Type	Code	W	Size (mm)	Tech. specifications	mA	Cable section
On/Off	**0.30359.0000**	10		198-264Vac 190-245Vdc / 0.50/60Hz	700	1.5 mm²
Phase-cut	**T.30359.0000**	12		220-240Vac / 50/60Hz	700	1.5 mm²
Dimm 1-10V	**V.30359.0000**	14		198-264Vac 190-245Vdc / 0.50/60Hz	700	1.5 mm²
DALI	**D.30359.0000**	14		198-264Vac 190-245Vdc / 0.50/60Hz	700	1.5 mm²

9 W COB LED

Type	Code	W	Size (mm)	Tech. specifications	mA	Cable section
On/Off	**0.30360.0000**	20		198-264Vac 170-280Vdc / 0.50/60Hz	250	1.5 mm²
Phase-cut	**T.30360.0000**	10		220-240Vac / 50/60Hz	250	1.5 mm²
Dimm 1-10V	**V.30360.0000**	33		120-277Vac / 50/60Hz	250	1.5 mm²
DALI	**D.30360.0000**	33		220-240Vac / 50/60Hz	250	1.5 mm²

12 W COB LED

Type	Code	W	Size (mm)	Tech. specifications	mA	Cable section
On/Off	**0.30361.0000**	25		220-240Vac / 50/60Hz	350	1.5 mm²
Phase-cut	**T.30361.0000**	18		220-240Vac / 50/60Hz	350	1.5 mm²
Dimm 1-10V	**V.30361.0000**	33		120-277Vac / 50/60Hz	350	1.5 mm²
DALI	**D.30361.0000**	36		198-264Vac 170-280Vdc / 0.50/60Hz	350	1.5 mm²

17 W COB LED

Type	Code	W	Size (mm)	Tech. specifications	mA	Cable section
On/Off	**0.30362.0000**	25		220-240Vac / 50/60Hz	500	1.5 mm²
Phase-cut	**T.30362.0000**	22		220-240Vac / 50/60Hz	500	1.5 mm²
Dimm 1-10V	**V.30362.0000**	33		120-277Vac / 50/60Hz	500	1.5 mm²
DALI	**D.30362.0000**	36		198-264Vac 170-280Vdc / 0.50/60Hz	500	1.5 mm²

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Ø 75 mm | Electrical Devices

Driver with 3-phase track adapter/
Driver con adattatore a binario

12 W COB LED

Type	Code	W	Size (mm)	Tech. specifications	mA	Cable section
On/Off	**0.30361.0000**	25		220-240Vac / 50/60Hz	350	1.5 mm²
Phase-cut	**T.30361.0000**	18		220-240Vac / 50/60Hz	350	1.5 mm²
Dimm 1-10V	**V.30361.0000**	33		120-277Vac / 50/60Hz	350	1.5 mm²
DALI	**D.30361.0000**	36		198-264Vac 170-280Vdc / 0.50/60Hz	350	1.5 mm²

17 W COB LED

Type	Code	W	Size (mm)	Tech. specifications	mA	Cable section
On/Off	**0.30362.0000**	25		220-240Vac / 50/60Hz	500	1.5 mm²
Phase-cut	**T.30362.0000**	22		220-240Vac / 50/60Hz	500	1.5 mm²
Dimm 1-10V	**V.30362.0000**	33		120-277Vac / 50/60Hz	500	1.5 mm²
DALI	**D.30362.0000**	36		198-264Vac 170-280Vdc / 0.50/60Hz	500	1.5 mm²

24 W COB LED

Type	Code	W	Size (mm)	Tech. specifications	mA	Cable section
On/Off	**0.30363.0000**	35		220-240Vac / 50/60Hz	700	1.5 mm²
Phase-cut	**T.30363.0000**	36		220-240Vac / 50/60Hz	700	1.5 mm²
Dimm 1-10V	**V.30363.0000**	33		120-277Vac / 50/60Hz	700	1.5 mm²
DALI	**D.30363.0000**	36		198-264Vac 170-280Vdc / 0.50/60Hz	700	1.5 mm²

28 W COB LED

Type	Code	W	Size (mm)	Tech. specifications	mA	Cable section
On/Off	**0.30364.0000**	35		220-240Vac / 50/60Hz	800	1.5 mm²
Dimm 1-10V	**V.30364.0000**	33		120-277Vac / 50/60Hz	800	1.5 mm²
DALI	**D.30364.0000**	36		198-264Vac 170-280Vdc / 0.50/60Hz	800	1.5 mm²

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Splyt

Design by LAPD Consultants

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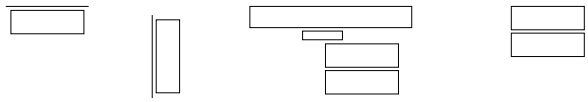
Splyt

Design by LAPD Consultants



EN **A system of projectors for interiors stemming from the specific requirement to deliver high performance optics with an optical compartment of just 40 mm, Splyt is another product of the collaboration between Reggiani Illuminazione and, LAPD Consultants.**

IT **Risultato della collaborazione di Reggiani Illuminazione con lo studio LAPD Consultants, Splyt è un sistema di proiettori per interni nato dalla richiesta specifica di offrire ottiche dalle alte performance in un vano ottico di soli 40 mm.**

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Overview

Application:	Recessed, Wall, Track, Surface
Light source:	LED Array (MID POWER LED)
Watt:	17 W - 31 W
Kelvin:	3000 K, 4000 K
Lumen:	1420 lm - 3380 lm
CRI:	>80, >90
SDCM:	<3
IP:	20
Control options:	On/Off, Phase-cut, Dimm 1-10V, DALI
Technologies:	Bluetooth

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Available for North America: visit www.reggianiusa.com/
Disponibile per Nord America: visita www.reggianiusa.com



System/
Sistema

Versions/
Versioni



Splyt
Recessed



Splyt
Recessed
(Wall)



Splyt
Track



Splyt
Surface

Finishes/
Finiture



10
White/
Bianco



28
Metallised grey/
Grigio metallizzato



31
Embossed matt black/
Nero opaco goffrato

Beams/
Fasci



Very narrow/
Molto stretto

Narrow/
Stretto

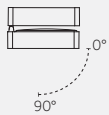
Medium/
Medio

Wide/
Largo

Adjustability/
Orientabilità



Vertical axis/
Asse verticale



Horizontal axis/
Asse orizzontale

Sizes and tech. specifications/ Misure e info tecniche	9 LED	16 LED
Splyt Recessed p.611	 Visible trim 120x120mm Trimless 189x189mm p.614	 Visible trim 150x150mm Trimless 219x219mm p.615
	 Visible trim 189x189mm p.616	 Visible trim 219x219mm p.617
Splyt Track p.619	 p.620	 p.621
Splyt Surface p.623	 p.624	 p.625
Max recess depth/ Ingombro interno massimo	 129x129	 159x159
Beam width/ Apertura cono di luce	7°, 12°, 21°, 37°	7°, 12°, 22°, 42°
Light source/ Sorgente luminosa	**LED ARRAY** 17 W 1420 lm - 1855 lm L70 B50=50,000h 3000 K, 4000 K SDCM <3 CRI >80, CRI >90	**LED ARRAY** 31 W 2520 lm - 3380 lm L70 B50=50,000h 3000 K, 4000 K SDCM <3 CRI >80, CRI >90

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Accessories/
Accessori

Interchangeable IOS optics/
Ottiche intercambiabili IOS



Anti-glare shield/
Visiera paraluce

12
28
31



Honeycomb louvre/
Griglia alveolare

12
28
31



Wall- Washer lens/
Lente Wall-Washer

12
28
31



Elliptical beam lens/
Lente per fascio ellittico

12
28
31

Mounting accessories/
Accessori montaggio



Track/
Binario
p.707

10
21
28



Surface base for ceiling
installation of the projector/
Basetta per il fissaggio a
plafone del proiettore

10
21
28

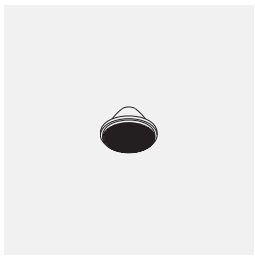


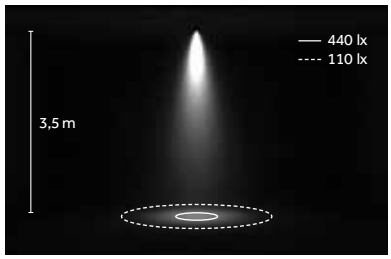
Adaptor for recessed installation
of the surface base/
Adattatore per l'installazione a incasso della
basetta

10
21
28

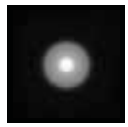
Optics

Splyt





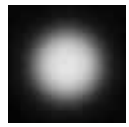
LED: 17 W/21°/3000 K (HQ)



Very narrow/
Molto stretto
7°



Narrow/
Stretto
12°



Medium/
Medio
21°/22°



Wide/
Largo
37°/42°

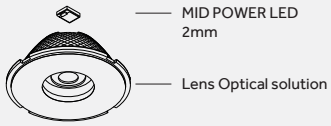
LED ARRAY

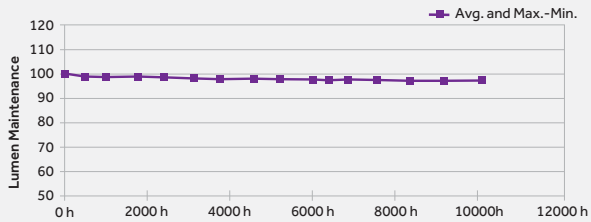
MID POWER LED



3000 K, 4000 K
SDCM<3
CRI>80, CRI > 90

L70 B50=50,000h
Ta: 25°
Tc: 85°
~10.000 hr
Lm Maintainance: 98%
(Source: LM80 test report)



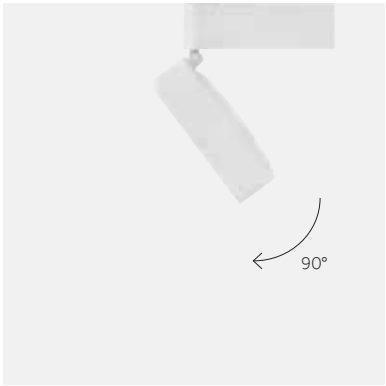


EN Excellent luminous flux density in small size for accurate optical control. A compact MID POWER LED with excellent performance, the perfect response for luminaires with very narrow beams (< 15°). This light source can be integrated into compact luminaires, at the same time guaranteeing high luminous flux and efficacy (lm/W).

IT Eccellente densità del flusso in dimensioni ridotte per un preciso controllo ottico. Un MID POWER LED dalle dimensioni ridotte e dalle performance eccellenti, soluzione ideale per apparecchi con fasci molto stretti < 15°. Questa sorgente consente l'integrazione in prodotti di piccolo dimensioni assicurando elevati valori di flusso e di efficacy (lm/W).

EN **A mechanical joint means the optical compartment can be adjusted on both axes, making Splyt extremely versatile.**

IT **Splyt presenta grande flessibilità di utilizzo grazie a un giunto meccanico che permette di orientare il vano ottico dell'apparecchio su entrambi gli assi.**



EN Horizontal axis
IT Asse orizzontale



EN Vertical axis
IT Asse verticale

EN **Splyt comes with special anti-glare accessories and lenses to change the light distribution to meet the specific needs of the lighting design project.**

IT **Splyt dispone di specifici accessori antiabbagliamento e lenti per modificare la distribuzione luminosa in considerazione della necessità dello specifico progetto illuminotecnico.**



EN Anti-glare shield
IT Visiera paraluce



EN Honeycomb louvre
IT Griglia alveolare



EN Elliptical beam lens
IT Lente per fascio ellittico



EN Wall- Washer lens
IT Lente Wall-Washer



Splyt

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Splyt Recessed

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Splyt Recessed

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Splyt Recessed

EN Splyt Recessed can be mounted on ceilings and walls. The latter version has a special plastic box for wall mounting, fitted with lateral slots to facilitate wiring. The ceiling option is available with visible trim or in the trimless version.

IT Splyt Recessed è disponibile per applicazione a soffitto e a parete. Quest'ultima versione dispone di una specifica scatola in materiale plastico per il fissaggio a parete, dotata di inviti laterali per facilitare l'attività di cablaggio. L'opzione a soffitto è inoltre disponibile nelle varianti con flangia visibile e trimless.



EN Splyt Recessed Wall Box
IT Scatola Splyt Recessed Wall

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Overview p.602

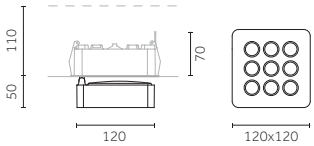


9 LED

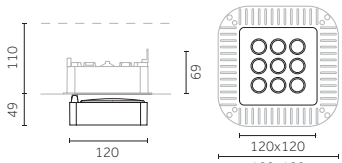
Risk 0 | 1.10 kg | IP20 | 850° | CE | CB | EAC

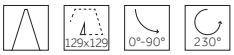


Visible trim/
Con flangia



Trimless/
Senza flangia





Code example:
0 . Q F3D0 . HQ 12

Accessories: p.614
Finishes: p.604
Photometric data:
www.reggiani.net

Notes:
Version with dimmer on board on request/ Versione con dimmer on board su richiesta.

17 W **LED ARRAY** — Lumen delivered up to 1670 lm / Lumen maintenance: L70 B10=50,000h

Driver		Optics		Version	
0	On-Off	**Q**	7° Vey Narrow	**F3D0**	Visible trim
T	Phase-cut	**L**	12° Narrow		
V	Dimm 1-10V	**M**	21° Medium		
D	DALI	**N**	37° Wide		

LED	K	CRI	lm	SDCM	Finishes
HQ	3000	>90	1420	<3	**12**
WW	3000	>80	1660	<3	**28**
NN	4000	>80	1855	<3	**31**

LED nominal lumen

LED ARRAY — Lumen delivered up to 1670 lm / Lumen maintenance: L70 B10=50,000h

Driver		Optics		Version	
0	On-Off	**Y**	7° Vey Narrow	**F3D0**	Trimless
T	Phase-cut	**P**	12° Narrow		
V	Dimm 1-10V	**R**	21° Medium		
D	DALI	**T**	37° Wide		

LED	K	CRI	lm	SDCM	Finishes
HQ	3000	>90	1420	<3	**12**
WW	3000	>80	1660	<3	**28**
NN	4000	>80	1855	<3	**31**

LED nominal lumen

9 LED | Accessories

Optics accessories/
Accessori per ottica



Description
Anti-glare shield/
Visiera paraluce

Code **0.22100.00**

Finishes **12** **28** **31**



Description
Honeycomb louvre/
Griglia alveolare

Code **0.22120.00**

Finishes **12** **28** **31**



Description
Wall- Washer lens/
Lente per distribuzione Wall-Washer

Code **0.22140.00**

Finishes **12** **28** **31**



Description
Elliptical beam lens/
Lente per fascio ellittico

Code **0.22180.00**

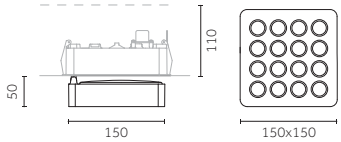
Finishes **12** **28** **31**

16 LED

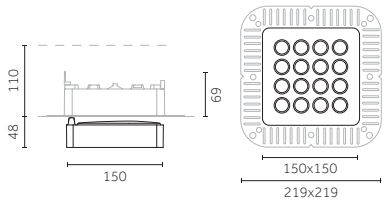
Risk 0 | 1.40 kg | IP20 | 850° | CE | CB | EAC

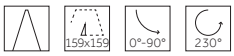


Visible trim/
Con flangia



Trimless/
Senza flangia





Code example:
0 . Q F3G0 . HQ 12

Accessories: p.615
Finishes: p.604
Photometric data:
www.reggiani.net

Notes:
Version with dimmer on board on request/ Versione con dimmer on board su richiesta.

31 W **LED ARRAY** — Lumen delivered up to 3010 lm / Lumen maintenance: L70 B10=50,000h

Driver		Optics		Version		LED	K	CRI	lm	SDCM	Finishes
0	On-Off	**Q**	7° Vey Narrow	**F3G0**	Visible trim	**HQ**	3000	>90	2520	<3	**12**
T	Phase-cut	**L**	12° Narrow			**WW**	3000	>80	3065	<3	**28**
V	Dimm 1-10V	**M**	22° Medium			**NN**	4000	>80	3380	<3	**31**
D	DALI	**N**	42° Wide								

LED nominal lumen

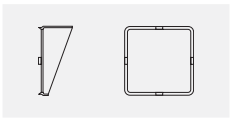
LED ARRAY — Lumen delivered up to 3010 lm / Lumen maintenance: L70 B10=50,000h

Driver		Optics		Version		LED	K	CRI	lm	SDCM	Finishes
0	On-Off	**Y**	7° Vey Narrow	**F3G0**	Trimless	**HQ**	3000	>90	2520	<3	**12**
T	Phase-cut	**P**	12° Narrow			**WW**	3000	>80	3065	<3	**28**
V	Dimm 1-10V	**R**	22° Medium			**NN**	4000	>80	3380	<3	**31**
D	DALI	**T**	42° Wide								

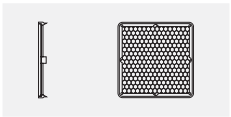
LED nominal lumen

16 LED | Accessories

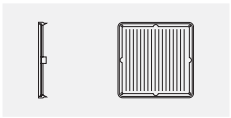
Optics accessories/
Accessori per ottica

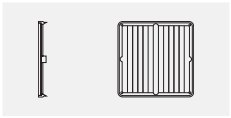
Description	Code	Finishes
Anti-glare shield/ Visiera paraluce	**0.22110.00**	**12** **28** **31**

Description	Code	Finishes
Honeycomb louvre/ Griglia alveolare	**0.22130.00**	**12** **28** **31**

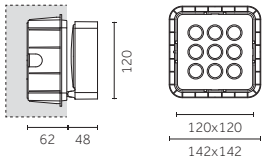
Description	Code	Finishes
Wall- Washer lens/ Lente per distribuzione Wall-Washer	**0.22150.00**	**12** **28** **31**

Description	Code	Finishes
Elliptical beam lens/ Lente per fascio ellittico	**0.22190.00**	**12** **28** **31**

Wall | 9 LED





145x145 | 0°-90° | 230°

Code example:
0 . K F3D0 . HQ 12

Accessories: p.616
Finishes: p.604
Photometric data:
www.reggiani.net

Notes:
Version with dimmer on board on request/ Versione con dimmer on board su richiesta.

17 W **LED ARRAY**

Lumen delivered up to 1670 lm / Lumen maintenance: L70 B10=50,000h

Driver		Optics		Version	
0	On-Off	**K**	7° Vey Narrow	**F3D0**	Wall
T	Phase-cut	**F**	12° Narrow		
V	Dimm 1-10V	**G**	21° Medium		
D	DALI	**H**	37° Wide		

LED	K	CRI	lm	SDCM	Finishes
HQ	3000	>90	1420	<3	**12**
WW	3000	>80	1660	<3	**28**
NN	4000	>80	1855	<3	**31**

LED nominal lumen

Wall | 9 LED | Accessories

Optics accessories/
Accessori per ottica



Description	Code	Finishes
Anti-glare shield/ Visiera paraluce	**0.22100.00**	**12** **28** **31**



Description	Code	Finishes
Honeycomb louvre/ Griglia alveolare	**0.22120.00**	**12** **28** **31**



Description	Code	Finishes
Wall- Washer lens/ Lente per distribuzione Wall-Washer	**0.22140.00**	**12** **28** **31**

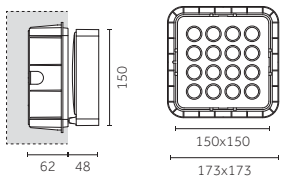


Description	Code	Finishes
Elliptical beam lens/ Lente per fascio ellittico	**0.22180.00**	**12** **28** **31**

Wall | 16 LED

Risk 0 | 1.30 kg | IP20 | 850° | CE | CB | EAC





175x175 | 0°-90° | 230°

Code example:
0 . K F3G0 . HQ 12

Accessories: p.617
Finishes: p.604
Photometric data:
www.reggiani.net

Notes:
Version with dimmer on board on request/ Versione con dimmer on board su richiesta.

31 W **LED ARRAY** Lumen delivered up to 3010 lm / Lumen maintenance: L70 B10=50,000h

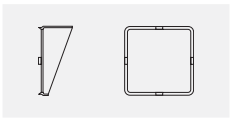
Driver		Optics		Version	
0	On-Off	**K**	7° Vey Narrow	**F3G0**	Wall
T	Phase-cut	**F**	12° Narrow		
V	Dimm 1-10V	**G**	22° Medium		
D	DALI	**H**	42° Wide		

LED	K	CRI	lm	SDCM	Finishes
HQ	3000	>90	2520	<3	**12**
WW	3000	>80	3065	<3	**28**
NN	4000	>80	3380	<3	**31**

LED nominal lumen

Wall | 16 LED | Accessories

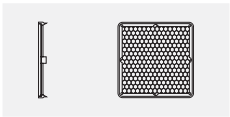
Optics accessories/
Accessori per ottica

Description
Anti-glare shield/
Visiera paraluce

Code **0.22110.00**

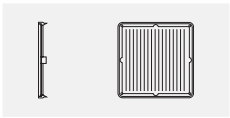
Finishes **12** **28** **31**

Description
Honeycomb louvre/
Griglia alveolare

Code **0.22130.00**

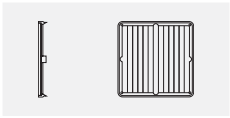
Finishes **12** **28** **31**

Description
Wall- Washer lens/
Lente per distribuzione Wall-Washer

Code **0.22150.00**

Finishes **12** **28** **31**

Description
Elliptical beam lens/
Lente per fascio ellittico

Code **0.22190.00**

Finishes **12** **28** **31**



Splyt Track

www.reggiani.net

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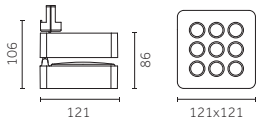
9 LED





0°-90° 230°

Code example:
0 . X F3D0 . HQ 12

Accessories: p.620
Track/Binario: p.707
Finishes: p.604
Photometric data:
www.reggiani.net

Notes:
Version with dimmer on board on request/ Versione con dimmer on board su richiesta.

17 W **LED ARRAY**

Lumen delivered up to 1670 lm / Lumen maintenance: L70 B10=50,000h

Driver		Optics		Version	
0	On-Off	**X**	7° Vey Narrow	**F3D0**	Track
T	Phase-cut	**B**	12° Narrow		
V	Dimm 1-10V	**C**	21° Medium		
D	DALI	**D**	37° Wide		

LED	K	CRI	lm	SDCM	Finishes
HQ	3000	>90	1420	<3	**12**
WW	3000	>80	1660	<3	**28**
NN	4000	>80	1855	<3	**31**

LED nominal lumen

9 LED | Accessories

Optics accessories/
Accessori per ottica



Description
Anti-glare shield/
Visiera paraluce

Code **0.22100.00**

Finishes **12** **28** **31**



Description
Honeycomb louvre/
Griglia alveolare

Code **0.22120.00**

Finishes **12** **28** **31**



Description
Wall- Washer lens/
Lente per distribuzione Wall-Washer

Code **0.22140.00**

Finishes **12** **28** **31**



Description
Elliptical beam lens/
Lente per fascio ellittico

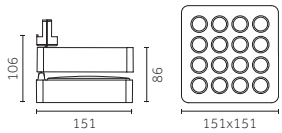
Code **0.22180.00**

Finishes **12** **28** **31**

Overview p.602

16 LED





0°-90° 230°

Code example:
0 . X F3G0 . HQ 12

Accessories: p.621
Track/Binario: p.707
Finishes: p.604
Photometric data:
www.reggiani.net

Notes:
Version with dimmer on board on request/ Versione con dimmer on board su richiesta.

31 W **LED ARRAY** Lumen delivered up to 3010 lm / Lumen maintenance: L70 B10=50,000h

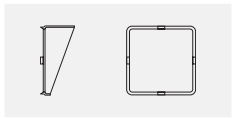
Driver		Optics		Version	
0	On-Off	**X**	7° Vey Narrow	**F3G0**	Track
T	Phase-cut	**B**	12° Narrow		
V	Dimm 1-10V	**C**	22° Medium		
D	DALI	**D**	42° Wide		

LED	K	CRI	lm	SDCM	Finishes
HQ	3000	>90	2520	<3	**12**
WW	3000	>80	3065	<3	**28**
NN	4000	>80	3380	<3	**31**

LED nominal lumen

16 LED | Accessories

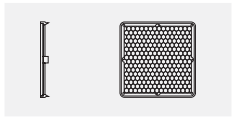
Optics accessories/
Accessori per ottica

Description
Anti-glare shield/
Visiera paraluce

Code **0.22110.00**

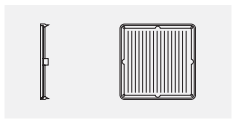
Finishes **12** **28** **31**

Description
Honeycomb louvre/
Griglia alveolare

Code **0.22130.00**

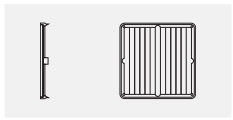
Finishes **12** **28** **31**

Description
Wall- Washer lens/
Lente per distribuzione Wall-Washer

Code **0.22150.00**

Finishes **12** **28** **31**

Description
Elliptical beam lens/
Lente per fascio ellittico

Code **0.22190.00**

Finishes **12** **28** **31**



Splyt Surface

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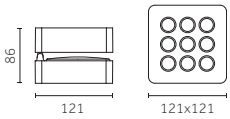
9 LED





0°-90° 230°

Code example:
0 . W F3D0 . HQ 12

Accessories: p.624
Finishes: p.604
Photometric data:
www.reggiani.net

Notes:
Version with dimmer on board on request/ Versione con dimmer on board su richiesta.

17 W **LED ARRAY**

Lumen delivered up to 1670 lm / Lumen maintenance: L70 B10=50,000h

Driver		Optics		Version	
0	On-Off	**W**	7° Vey Narrow	**F3D0**	Surface
T	Phase-cut	**U**	12° Narrow		
V	Dimm 1-10V	**V**	21° Medium		
D	DALI	**Z**	37° Wide		

LED	K	CRI	lm	SDCM	Finishes
HQ	3000	>90	1420	<3	**12**
WW	3000	>80	1660	<3	**28**
NN	4000	>80	1855	<3	**31**

LED nominal lumen

9 LED | Accessories

Optics accessories/
Accessori per ottica



Description
Anti-glare shield/
Visiera paraluce

Code **0.22100.00**

Finishes **12** **28** **31**



Description
Honeycomb louvre/
Griglia alveolare

Code **0.22120.00**

Finishes **12** **28** **31**



Description
Wall- Washer lens/
Lente per distribuzione Wall-Washer

Code **0.22140.00**

Finishes **12** **28** **31**



Description
Elliptical beam lens/
Lente per fascio ellittico

Code **0.22180.00**

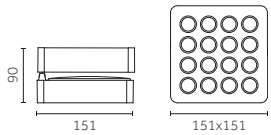
Finishes **12** **28** **31**

Overview p.602

16 LED

Risk 0 | 1.10 kg | IP20 | 850° | CE | ETL | CB | EAC







Code example:
0 . W F3G0 . HQ 12

Accessories: p.625
Finishes: p.604
Photometric data:
www.reggiani.net

Notes:
Version with dimmer on board on request/ Versione con dimmer on board su richiesta.

31 W **LED ARRAY** — Lumen delivered up to 3010 lm / Lumen maintenance: L70 B10=50,000h

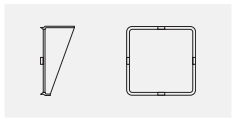
Driver		Optics		Version	
0	On-Off	**W**	7° Vey Narrow	**F3G0**	Surface
T	Phase-cut	**U**	12° Narrow		
V	Dimm 1-10V	**V**	22° Medium		
D	DALI	**Z**	42° Wide		

LED	K	CRI	lm	SDCM	Finishes
HQ	3000	>90	2520	<3	**12**
WW	3000	>80	3065	<3	**28**
NN	4000	>80	3380	<3	**31**

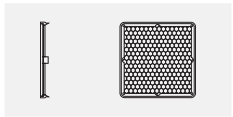
LED nominal lumen

16 LED | Accessories

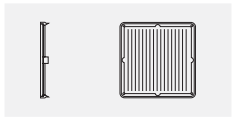
Optics accessories/
Accessori per ottica

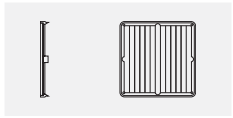
Description	Code	Finishes
Anti-glare shield/ Visiera paraluce	**0.22110.00**	**12** **28** **31**

Description	Code	Finishes
Honeycomb louvre/ Griglia alveolare	**0.22130.00**	**12** **28** **31**

Description	Code	Finishes
Wall- Washer lens/ Lente per distribuzione Wall-Washer	**0.22150.00**	**12** **28** **31**

Description	Code	Finishes
Elliptical beam lens/ Lente per fascio ellittico	**0.22190.00**	**12** **28** **31**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Roll IOS

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ستوديو تصميم السيارات



Roll IOS

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Roll IOS

EN Roll IOS is an extremely flexible luminaire with an essential aesthetic. They come in three sizes with a range of accessories that makes them even more versatile. High performance and LEDs with high luminous flux make these luminaires suitable for different types of lighting design, including general or accent lighting in settings with very high ceilings. The Roll IOS Mini - newcomer to the range - completes the family of projectors with a compact diameter of below 90 mm.

IT Roll IOS è un proiettore dall'estetica essenziale, estremamente flessibile e disponibile in tre dimensioni con una gamma di accessori che ne aumenta la flessibilità di utilizzo. Le elevate performance rendono l'apparecchio adatto a progetti illuminotecnici di tipologie differenti: può infatti essere utilizzato per l'illuminazione generale o d'accento di ambienti con altezze considerevoli grazie all'integrazione di sorgenti a LED con flussi molto elevati. Roll IOS Mini, di recente aggiunto alla gamma, completa la famiglia di proiettori con una dimensione sotto i 90 mm di diametro.

www.reggiani.net

Overview

Application:	Track
Light source:	COB LED
Watt:	12 W - 42 W
Kelvin:	3000 K, 4000 K
Lumen:	1800 lm - 6440 lm
CRI:	>80, >90
SDCM:	<3
IP:	20
Control options:	On/Off, Dimm 1-10V, DALI

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Available for North America: visit www.reggianiusa.com/
Disponibile per Nord America: visita www.reggianiusa.com



Versions/ Versioni



Roll IOS

Finishes/ Finiture



10
White/
Bianco



21
Black/
Nero

Roll IOS Ø 110 mm
Roll IOS Ø 150 mm
only



28
Metallised grey/
Grigio metallizzato

Beams/ Fasci



Narrow/
Stretto

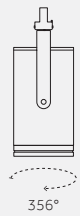
Medium/
Medio

Medium wide/
Medio largo

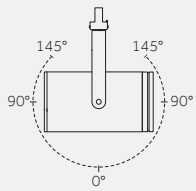
Wide/
Largo

Very wide/
Molto largo

Adjustability/ Orientabilità



Vertical axis/
Asse verticale



Horizontal axis/
Asse orizzontale

Sizes and tech. specifications/ Misure e info tecniche			
	Mini	**Ø 110 mm**	**Ø 150 mm**
Roll IOS			
	p.636	p.637	p.638
Beam width/ Apertura cono di luce	12°, 22°, 32°, 42°, 56°	**25 W** 12°, 22°, 32°, 42°, 56° **30 W** 16°, 25°, 35°, 43°, 61°	20°, 27°, 38°
Light source/ Sorgente luminosa	**COB LED** 12 W, 21 W 1615 lm - 3715 lm L80 B10=50,000h 3000 K, 4000 K SDCM <3 CRI >80, CRI >90	**COB LED** 25 W, 30 W 3360 lm -5000 lm L80 B10=50,000h 3000 K, 4000 K SDCM <3 CRI >80, CRI >90	**COB LED** 38 W, 42 W 4900 lm - 6440 lm L80 B10=50,000h 3000 K, 4000 K SDCM <3 CRI >80, CRI >90

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Accessories/
Accessori

Interchangeable IOS optics/
Ottiche intercambiabili IOS



Anti-glare louvre/
Griglia antiabbagliante

21



Anti-glare/
Antiabbagliante

21



Barn Doors/
Alette rompiflusso

21

Mounting accessories/
Accessori montaggio



Track/
Binario
p.707

10
21
28



Surface base for ceiling
installation of the projector/
Basetta per il fissaggio a
plafone del proiettore

10
21
28

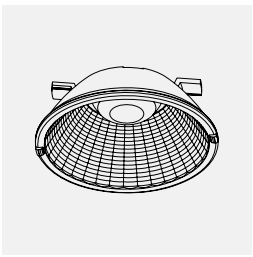


Adaptor for recessed installation
of the surface base/
Adattatore per l'installazione a incasso della
basetta

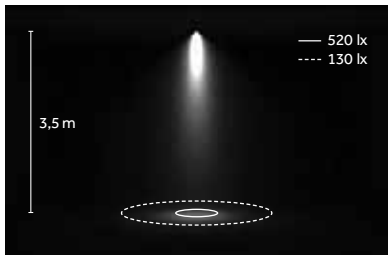
10
21
28

Optics

LL2 Premium



LL2 Premium Ø80



LED: 25 W/22°/3000 K (HQ)



Narrow/
Stretto
B 12°/16°



Medium/
Medio
D 22°/25°



Medium wide/
Medio largo
E 32°/35°

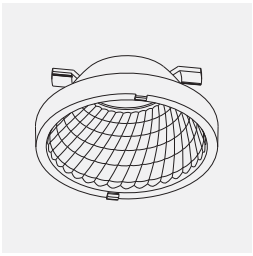


Wide/
Largo
H 42°/43°

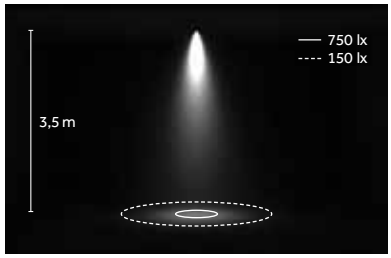


Very wide/
Molto largo
M 56°/61°

LL7 Premium



LL7 Premium Ø80



LED: 38 W/27°/3000 K (HQ)



Narrow/
Stretto
B 20°



Medium/
Medio
E 27°



Wide/
Largo
H 38°

LED

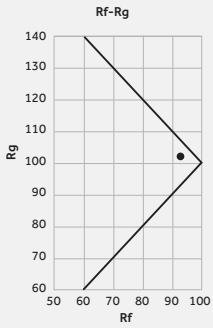
COB

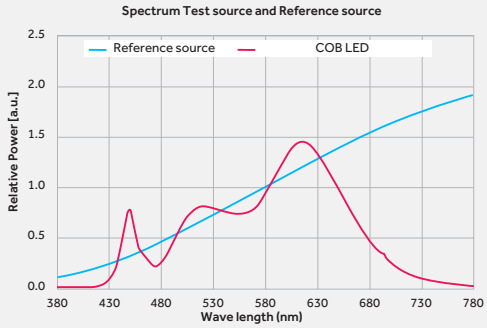


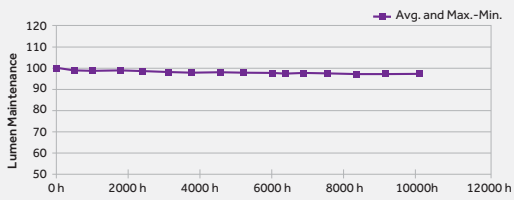
3000 K, 4000 K
SDCM<3
CRI>80, CRI > 90

TM 30
Rf: 92, Rg: 102
(3000 K, CRI>90)

L80 B10=50,000h
Ta: 25°
Tc: 85°
~10,000 hr
Lm Maintainance: 96%
(Source: LM80 test report)





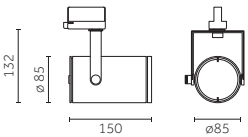


EN COB LED with excellent efficacy and high performance (up to 150 lm/W). More compact than other similar options, with the same luminous flux. The full range includes COB with light-emitting surface (LES) from 6 mm to 14 mm, nominal flux from 600 lm (5 W) to 5500 lm (38 W). Extremely reliable at high operating temperatures thanks to the materials used, and excellent stability of the luminous flux over time.
Package materials: Ceramic
Encapsulating resin: Silicone resin
Electrode materials: Gold

IT COB LED dalla eccellente efficienza e dalle elevate performance (fino a 150lm/W). Dimensioni ridotte rispetto a soluzioni simili e con medesimi valori di flusso. La gamma completa prevede COB con superficie emittente (LES) da 6mm fino a 14mm, flussi nominali da 600lm (5W) fino a 5500lm (38W). Elevata affidabilità ad alte temperature grazie ai materiali utilizzati ed eccellente stabilità del flusso nel tempo.
Materiali del package: Ceramica.
Resina incapsulatrice: Resina siliconica
Materiali elettrodi: Oro

Mini





0°-145° 356°

Code example:
0 . DC73 B . HQ 10

Accessories: p.636
Track/Binario: p.707
Finishes: p.632
Photometric data:
www.reggiani.net

12 W **COB LED** — Lumen delivered up to 1800 lm / Lumen maintenance: L80 B10=50,000h

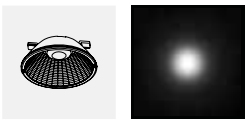
Driver		Version	Optics			LED	K	CRI	lm	SDCM	Finishes
0	On-Off	**DC73**	**B**	12°	Narrow	**HQ**	3000	>90	1615	<3	**10**
V	Dimm 1-10V		**D**	22°	Medium	**WW**	3000	>80	1935	<3	**21**
			E	32°	Medium wide	**NN**	4000	>80	2030	<3	
			H	42°	Wide	LED nominal lumen					
			M	56°	Very wide						
			K	-	Without optics						

21 W **COB LED** — Lumen delivered up to 2865 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version	Optics			LED	K	CRI	lm	SDCM	Finishes
0	On-Off	**DC75**	**B**	12°	Narrow	**HQ**	3000	>90	2935	<3	**10**
V	Dimm 1-10V		**D**	22°	Medium	**WW**	3000	>80	3375	<3	**21**
			E	32°	Medium wide	**NN**	4000	>80	3715	<3	
			H	42°	Wide	LED nominal lumen					
			M	56°	Very wide						
			K	-	Without optics						

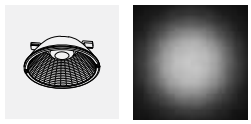
Mini | Accessories

Interchangeable IOS optics/ Ottiche intercambiabili IOS



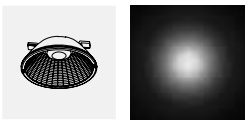
Description
LL2 - Narrow beam/
LL2 - Fascio stretto
(12°-12W, 21W)

Code
0.35030.0000



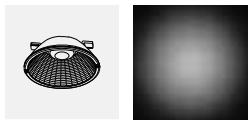
Description
LL2 - Wide beam/
LL2 - Fascio largo
(42°-12W, 21W)

Code
0.35033.0000



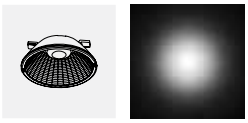
Description
LL2 - Medium beam/
LL2 - Fascio medio stretto
(22°-12W, 21W)

Code
0.35031.0000



Description
LL2 - Very wide beam/
LL2 - Fascio molto largo
(56°-12W, 21W)

Code
0.35034.0000



Description
LL2 - Medium wide beam/
LL2 - Fascio medio largo
(32°-12W, 21W)

Code
0.35032.0000

Optics accessories/ Accessori ottiche



Description
Barn doors/
Alette rompiflusso

Code
0.26010.00

Finishes
10
21



Description
Elliptical beam lens/
Lente per fascio ellittico

Code
0.26012.0000



Description
Honeycomb louvre/
Griglia alveolare

Code
0.26011.00

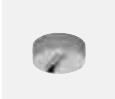
Finishes
21



Description
Colored filter/
Filtro colorato

Code
0.26013.0000

Mounting accessories/ Accessori montaggio



Description
Surface base for ceiling installation of the projector/
Basetta per il fissaggio a plafone del proiettore

Code
0.02062.00

Finishes
10
21
28



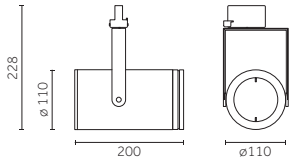
Description
Adaptor for recessed installation of the surface base code 0.02062.00/
Adattatore per l'installazione a incasso della basetta cod. 0.02062.00

Code
0.02063.00

Finishes
10
21
28

Ø 110 mm





0°-145° 356°

Code example:
0 . FC26 B . HQ 10

Accessories: p.637
Track/Binario: p.707
Finishes: p.632
Photometric data:
www.reggiani.net

25 W **COB LED** — Lumen delivered up to 3060 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version	Optics			LED	K	CRI	lm	SDCM	Finishes
0	On-Off	**FC26**	**B**	12°	Narrow	**HQ**	3000	>90	3360	<3	**10**
D	DALI		**D**	22°	Medium	**WW**	3000	>80	3865	<3	**21**
			E	32°	Medium wide	**NN**	4000	>80	4250	<3	**28**
			H	42°	Wide	LED nominal lumen					
			M	56°	Very wide						
			K	-	Without optics						

30 W **COB LED** — Lumen delivered up to 3600 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version	Optics			LED	K	CRI	lm	SDCM	Finishes
0	On-Off	**FC27**	**B**	16°	Narrow	**HQ**	3000	>90	4140	<3	**10**
D	DALI		**D**	25°	Medium	**WW**	3000	>80	4745	<3	**21**
			E	35°	Medium wide	**NN**	4000	>80	5000	<3	**28**
			H	43°	Wide	LED nominal lumen					
			M	61°	Very wide						
			K	-	Without optics						

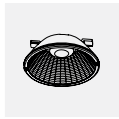
Ø 110 mm | Accessories

Interchangeable IOS optics/ Ottiche intercambiabili IOS




Description
LL2 - Narrow beam/
LL2 - Fascio stretto
(12°-25W/16°-30W)

Code
0.35030.0000




Description
LL2 - Wide beam (42°/43°)/
LL2 - Fascio largo (42°/43°)
(42°-25W/43°-30W)

Code
0.35033.0000




Description
LL2 - Medium beam/
LL2 - Fascio medio stretto
(22°-25W/25°-30W)

Code
0.35031.0000




Description
LL2 - Very wide beam/
LL2 - Fascio molto largo
(56°-25W/61°-30W)

Code
0.35034.0000




Description
LL2 - Medium wide beam/
LL2 - Fascio medio largo
(32°-25W/35°-30W)

Code
0.35032.0000

Optics accessories/ Accessori ottiche



Description
Anti-glare louvre/
Griglia antiabbagliante

Code
0.38030.00

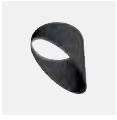
Finishes
21



Description
Barn doors/
Alette rompiflusso

Code
0.38037.00

Finishes
21

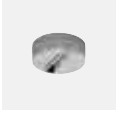


Description
Anti-glare attachment/
Antiabbagliante

Code
0.38036.00

Finishes
21

Mounting accessories/ Accessori montaggio



Description
Surface base for ceiling installation of the projector/
Basetta per il fissaggio a plafone del proiettore

Code
0.02062.00

Finishes
10
21
28



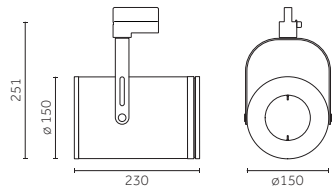
Description
Adaptor for recessed installation of the surface base code 0.02062.00/
Adattatore per l'installazione a incasso della basetta cod. 0.02062.00

Code
0.02063.00

Finishes
10
21
28

Ø 150 mm







Code example:
0 . GC28 B . HQ 10

Accessories: p. 638
Track/Binario: p.707
Finishes: p.632
Photometric data:
www.reggiani.net

38 W **COB LED** — Lumen delivered up to 4300 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version	Optics			LED	K	CRI	lm	SDCM	Finishes
0	On-Off	**GC28**	**B**	20°	Narrow	**HQ**	3000	>90	4900	<3	**10**
D	DALI		**E**	27°	Medium	**WW**	3000	>80	5665	<3	**21**
			H	38°	Wide	**NN**	4000	>80	5970	<3	**28**
			K	-	Without optics	LED nominal lumen					

42 W **COB LED** — Lumen delivered up to 4640 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version	Optics			LED	K	CRI	lm	SDCM	Finishes
0	On-Off	**GC29**	**B**	20°	Narrow	**HQ**	3000	>90	5330	<3	**10**
D	DALI		**E**	27°	Medium	**WW**	3000	>80	6110	<3	**21**
			H	38°	Wide	**NN**	4000	>80	6440	<3	**28**
			K	-	Without optics	LED nominal lumen					

Ø 150 mm | Accessories

Interchangeable IOS optics/ Ottiche intercambiabili IOS




Description
LL7 - Narrow beam/
LL7 - Fascio stretto
(20°-38W, 42W)

Code
0.35035.0000




Description
LL7 - Wide beam/
LL7 - Fascio largo
(38°-38W, 42W)

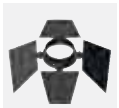
Code
0.35037.0000




Description
LL7 - Medium beam/
LL7 - Fascio medio
(27°-38W, 42W)

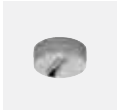
Code
0.35036.0000

Optics accessories/ Accessori ottiche



Description	Code	Finishes
Barn Doors/ Rompiflusso	**0.38038.00**	**21**

Mounting accessories/ Accessori montaggio



Description	Code	Finishes
Surface base for ceiling installation of the projector/ Basetta per il fissaggio a plafone del proiettore	**0.02062.00**	**10** **21** **28**



Description	Code	Finishes
Adaptor for recessed installation of the surface base code 0.02062.00/ Adattatore per l'installazione a incasso della basetta cod. 0.02062.00	**0.02063.00**	**10** **21** **28**



Roll IOS
www.reggiani.net
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Varios

Design by LAPD Consultants

www.reggiani.net

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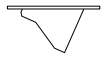
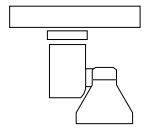
Varios

Design by LAPD Consultants





EN Designed in collaboration with London-based LAPD Consultants, Varios is an adjustable track and recessed projector with extractable optics. Varios is particularly suitable for projects requiring flexibility and performance, it's the ideal solution in commercial, exhibition and retail environments for general lighting of large spaces and for accent lighting of details and displays.

EN Nato dalla collaborazione con lo studio LAPD Consultants di Londra, Varios è un proiettore orientabile da binario e da incasso estraibile. Apparecchio particolarmente indicato per progetti dove siano richiesti flessibilità e performance, Varios è la soluzione ideale in ambienti commerciali, espositivi e retail per l'illuminazione generale di grandi spazi e per l'illuminazione d'accento di dettagli e zone espositive.

www.reggiani.net

Overview

Application:	Recessed, Track
Light source:	COB LED
Watt:	17 W - 42 W
Kelvin:	2700 K, 3000 K, 4000 K
Lumen:	2330 lm - 6440 lm
CRI:	>80, >90
SDCM:	<3
IP:	20
Control options:	On/Off, Phase-cut, Dimm 1-10V, DALI

#theilluminationcollective

Available for North America: visit www.reggianiusa.com/
Disponibile per Nord America: visita www.reggianiusa.com



Versions/ Versioni

Recessed



Varios
Recessed

Track



Varios
Track Flat



Varios
Track Vertical

Finishes/ Finiture

10
White/
Bianco



28
Metallised grey/
Grigio metallizzato

Varios Track only



21
Nero/
Black

Beams/ Fasci



Narrow/
Stretto

Medium/
Medio

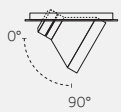
Wide/
Largo

Very wide/
Molto largo

Adjustability/ Orientabilità



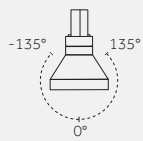
Vertical axis/
Asse verticale



Horizontal axis/
Asse orizzontale



Vertical axis/
Asse verticale



Horizontal axis/
Asse orizzontale

Sizes and tech. specifications/ Misure e info tecniche	Ø 195 mm	Flat	Vertical
Varios Recessed p.651	 Ø 212 mm p.652		
Varios Track p.656		 Ø 137 mm x h 135 mm p.656	 Ø 137 mm x h 234 mm p.657
Max Internal space/ ingombro interno massimo	 Ø195		
Beams width/ Apertura cono di luce	20°, 27°, 38°	**17 W, 25 W** 17°, 25°, 38°, 53° **30 W, 42 W** 20°, 27°, 38°	**17 W, 25 W** 17°, 25°, 38°, 53° **30 W, 42 W** 20°, 27°, 38°
Light source/ Sorgente luminosa	**COB LED** 30 W, 38 W, 42 W 3930 lm - 6440 lm L80 B10=50,000h 2700 K, 3000 K, 4000 K SDCM <3 CRI >80, CRI >90	**COB LED** 17 W, 25 W, 30 W, 42 W 2330 lm - 6440 lm L80 B10=50,000h 3000 K, 4000 K SDCM <3 CRI >80, CRI >90	**COB LED** 17 W, 25 W, 30 W, 42 W 2330 lm - 6440 lm L80 B10=50,000h 3000 K, 4000 K SDCM <3 CRI >80, CRI >90

Accessories/
Accessori

Optics accessories/
Accessori ottiche



Anti-glare louvre/
Griglia antiabbagliante

21

Accessories/
Accessori



Trimless Flange/
Flangia trimless

10



Hole cutter/
Frese per fori



Hole cutter handle/
Maniglia per frese



Emergency pack/
Gruppo di emergenza



Extension lead/
Prolunga

Mounting accessories/
Accessori montaggio



Track/
Binario
p.707

10
21
28



Surface base for ceiling
installation of the projector/
Basetta per il fissaggio a
plafone del proiettore

10
21
28



Adaptor for recessed installation
of the surface base/
Adattatore per l'installazione
a incasso della basetta

10
21
28

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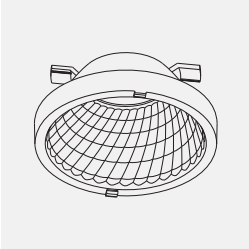
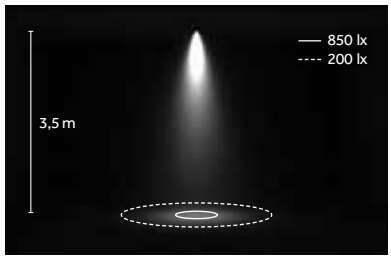
Optics

LL7 Premium



LL7 Premium Ø80



LED: 42 W/27°/3000 K (HQ)



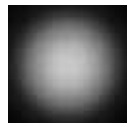
Narrow/
Stretto
B 17°/20°



Medium/
Medio
E 25°/27°



Large/
Largo
H 38°



Very wide/
Molto largo
M 53°

LED

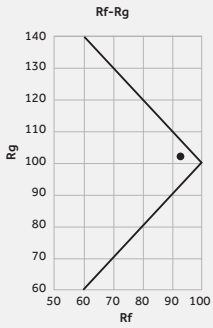
COB

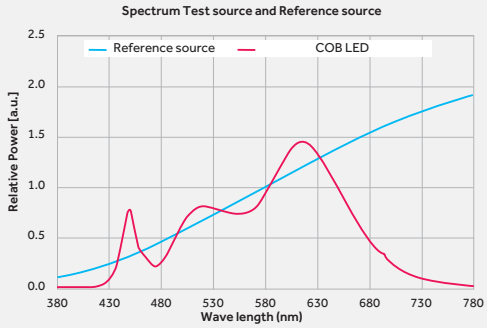


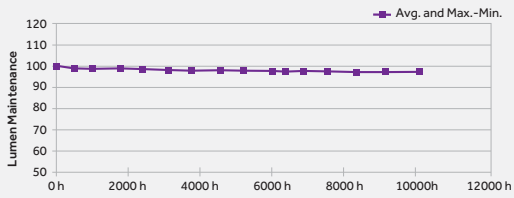
2700 K, 3000 K, 4000 K
SDCM<3
CRI>80, CRI > 90

TM 30
Rf: 92, Rg: 102
(3000 K, CRI>90)

L80 B10=50,000h
Ta: 25°
Tc: 85°
~10,000 hr
Lm Maintainance: 96%
(Source: LM80 test report)







EN COB LED with excellent efficacy and high performance (up to 150 lm/W). More compact than other similar options, with the same luminous flux. The full range includes COB with light-emitting surface (LES) from 6 mm to 14 mm, nominal flux from 600 lm (5 W) to 5500 lm (38 W). Extremely reliable at high operating temperatures thanks to the materials used, and excellent stability of the luminous flux over time.
Package materials: Ceramic
Encapsulating resin: Silicone resin
Electrode materials: Gold

IT COB LED dalla eccellente efficienza e dalle elevate performance (fino a 150lm/W). Dimensioni ridotte rispetto a soluzioni simili e con medesimi valori di flusso. La gamma completa prevede COB con superficie emittente (LES) da 6mm fino a 14mm, flussi nominali da 600lm (5W) fino a 5500lm (38W). Elevata affidabilità ad alte temperature grazie ai materiali utilizzati ed eccellente stabilità del flusso nel tempo.
Materiali del package: Ceramica.
Resina incapsulatrice: Resina siliconica
Materiali elettrodi: Oro



Varios Recessed

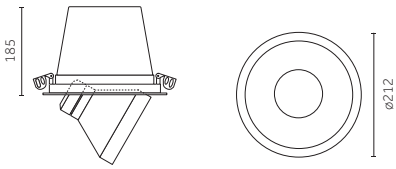
www.reggiani.net

#theilluminationcollective

Ø 195 mm

Risk 1 | 1.72 kg | IP20 | 850° | CE | CB | EAC







Code example:
X . 1A47 B . HW 10

Accessories: p.652
Drivers: p.653
Finishes: p.646
Photometric data:
www.reggiani.net

30 W COB LED — Lumen delivered up to 3600 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version
X Not included	**1A47**

Optics		
B	20°	Narrow
E	27°	Medium
H	38°	Wide
K	-	Without optics

LED	K	CRI	lm	SDCM	Finishes
HW	2700	>90	3930	<3	**10**
HQ	3000	>90	4140	<3	**28**
WW	3000	>80	4745	<3	
NN	4000	>80	5000	<3	

LED nominal lumen

38 W COB LED — Lumen delivered up to 4300 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version
X Not included	**1A48**

Optics		
B	20°	Narrow
E	27°	Medium
H	38°	Wide
K	-	Without optics

LED	K	CRI	lm	SDCM	Finishes
HW	2700	>90	4670	<3	**10**
HQ	3000	>90	4900	<3	**28**
WW	3000	>80	5665	<3	
NN	4000	>80	5970	<3	

LED nominal lumen

42 W COB LED — Lumen delivered up to 4640 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version
X Not included	**1A49**

Optics		
B	20°	Narrow
E	27°	Medium
H	38°	Wide
K	-	Without optics

LED	K	CRI	lm	SDCM	Finishes
HW	2700	>90	5035	<3	**10**
HQ	3000	>90	5330	<3	**28**
WW	3000	>80	6110	<3	
NN	4000	>80	6440	<3	

LED nominal lumen

Ø 195 mm | Accessories

Interchangeable IOS optics/
Ottiche intercambiabili IOS




Accessory
LL7 - Narrow beam/
LL7 - Fascio stretto
(20°-30W, 38W, 42W)

Code
0.35035.0000




Accessory
LL7 - Wide beam/
LL7 - Fascio largo
(38°-30W, 38W, 42W)

Code
0.35037.0000




Accessory
LL7 - Medium beam/
LL7 - Fascio medio
(27°-30W, 38W, 42W)

Code
0.35036.0000

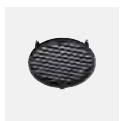
Accessories/
Accessori



Accessory
Trimless Flange Ø 195 mm/
Supporto faro Ø 195 mm

Code
0.10003.00

Finishes
10



Accessory
Louvre anti-glare
Griglia antiabbagliante

Code
0.23990.00

Finishes
21



Accessory
Hole cutter Ø 195 mm/
Frese per fori Ø 195 mm

Code
0.11345.0000



Accessory
Emergency pack/
Gruppo di emergenza

Code
0.35081.0000

Emergency pack including Ni/Cd battery with 1h/
Gruppo di emergenza con batterie Ni/Cd autonomia 1h



Accessory
Hole cutter handle/
Maniglia per frese

Code
0.10099.0000



Description
Emergency pack/
Gruppo di emergenza

Code
0.35081.UK00

Emergency pack including Ni/Cd battery with 3h back-up/
Gruppo di emergenza con batterie Ni/Cd autonomia 3h



Accessory
Extension lead/
Prolunga

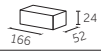
Code
0.35100.0000

Three-metre, two-core cable complete with quick-fit plug and socket/
Cavo bipolare da 3m completo di spina e presa ad innesto rapido

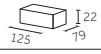
Electrical Devices

Driver/
Alimentazioni

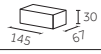
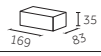
30W COB LED

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
On/Off	**0.30441.0000**	40		52 mm	220-240Vac / 50/60Hz	850	Max: 1	20 m	1.5 mm²
Phase-cut	**T.30441.0000**	45		57 mm	220-240Vac / 50/60Hz	850	Max: 1	20 m	1.5 mm²
Dimm 1-10V	**V.30441.0000**	40		82 mm	99-264Vac 170-280Vdc / 0, 50/60Hz	850	Max: 1	20 m	1.5 mm²
DALI	**D.30441.0000**	40		82 mm	99-264Vac 170-280Vdc / 0, 50/60Hz	850	Max: 1	20 m	1.5 mm²

38W COB LED

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
On/Off	**0.30442.0000**	40		52 mm	220-240Vac / 50/60Hz	1050	Max: 1	20 m	1.5 mm²
Phase-cut	**T.30409.0000**	40		68 mm	220-240Vac / 50/60Hz	1050	Max: 1	20 m	1.5 mm²
Dimm 1-10V	**V.30409.0000**	40		82 mm	99-264Vac 170-280Vdc / 0, 50/60Hz	1050	Max: 1	20 m	1.5 mm²
DALI	**D.30409.0000**	40		82 mm	99-264Vac 170-280Vdc / 0, 50/60Hz	1050	Max: 1	20 m	1.5 mm²

42W COB LED

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
On/Off	**0.30443.0000**	50		74 mm	220-240Vac / 50/60Hz	1150	Max: 1	20 m	1.5 mm²
Dimm 1-10V	**V.30443.0000**	50		90 mm	99-264Vac 170-280Vdc / 0, 50/60Hz	1150	Max: 1	20 m	1.5 mm²
DALI	**D.30443.0000**	50		90 mm	99-264Vac 170-280Vdc / 0, 50/60Hz	1150	Max: 1	20 m	1.5 mm²



Varios Track

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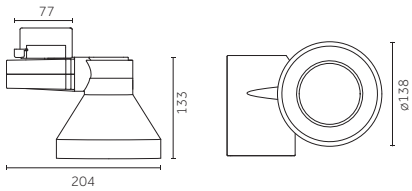
Flat





0°-135° 356°

Code example:
0 . 2A44 B . HQ 10

Accessories: p.656
Track/Binario: p.707
Finishes: p.646
Photometric data:
www.reggiani.net

17 W COB LED — Lumen delivered up to 2300 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
0 On-Off	**2A44**	**B** 17° Narrow	**HQ**	3000	>90	2410	<3	**10**
D DALI		**E** 25° Medium	**WW**	3000	>80	2755	<3	**21**
		H 38° Wide	**NN**	4000	>80	3025	<3	**28**
		M 53° Very wide	LED nominal lumen					
		K - Without optics						

25 W COB LED — Lumen delivered up to 3000 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
0 On-Off	**2A46**	**B** 17° Narrow	**HQ**	3000	>90	3360	<3	**10**
D DALI		**E** 25° Medium	**WW**	3000	>80	3865	<3	**21**
		H 38° Wide	**NN**	4000	>80	4250	<3	**28**
		M 53° Very wide	LED nominal lumen					
		K - Without optics						

30 W COB LED — Lumen delivered up to 3600 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
0 On-Off	**2A47**	**B** 20° Narrow	**HQ**	3000	>90	4140	<3	**10**
D DALI		**E** 27° Medium	**WW**	3000	>80	4745	<3	**21**
		H 38° Wide	**NN**	4000	>80	5000	<3	**28**
		K - Without optics	LED nominal lumen					

42 W COB LED — Lumen delivered up to 4640 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
0 On-Off	**2A49**	**B** 20° Narrow	**HQ**	3000	>90	5330	<3	**10**
D DALI		**E** 27° Medium	**WW**	3000	>80	6110	<3	**21**
		H 38° Wide	**NN**	4000	>80	6440	<3	**28**
		K - Without optics	LED nominal lumen					

Flat | Accessories

Interchangeable IOS optics/
Ottiche intercambiabili IOS




Accessory
LL7 - Narrow beam/
LL7 - Fascio stretto
(17°-17W, 25W/20°-30W, 42W)

Code
0.35035.0000




Accessory
LL7 - Wide beam/
LL7 - Fascio largo
(38°-17W, 25W/38°-30W, 42W)

Code
0.35037.0000




Accessory
LL7 - Medium beam/
LL7 - Fascio medio
(25°-17W, 25W/27°-30W, 42W)

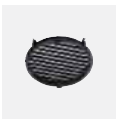
Code
0.35036.0000




Accessory
LL7 - Very wide beam/
LL7 - Fascio molto largo
(53°-17W, 25W)
Not for **2A47**, **2A49**

Code
0.35038.0000

Accessories/
Accessori

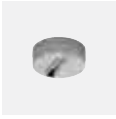


Accessory
Louvre anti-glare
Griglia antiabbagliante

Code
0.23990.00

Finishes
21

Mounting accessories/
Accessori montaggio



Description
Surface base for ceiling installation of the projector/
Basetta per il fissaggio a plafone del proiettore

Code
0.02062.00

Finishes
10
21
28



Description
Adaptor for recessed installation of the surface base code 0.02062.00/
Adattatore per l'installazione a incasso della basetta cod. 0.02062.00

Code
0.02063.00

Finishes
10
21
28

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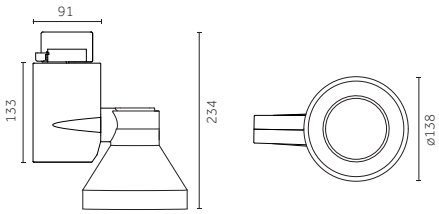
Vertical

Risk 1 | 0.97 kg | IP20 | 850° | CE | CB | EAC







Code example:
0 . 3A44 B . HQ 10

Accessories: p.657
Track/Binario: p.707
Finishes: p.646
Photometric data:
www.reggiani.net

17 W **COB LED** — Lumen delivered up to 2300 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version	Optics		LED	K	CRI	lm	SDCM	Finishes
0	On-Off	**3A44**	**B**	17° Narrow	**HQ**	3000	>90	2410	<3	**10**
D	DALI		**E**	25° Medium	**WW**	3000	>80	2755	<3	**21**
			H	38° Wide	**NN**	4000	>80	3025	<3	**28**
			M	53° Very wide	LED nominal lumen					
			K	- Without optics						

25 W **COB LED** — Lumen delivered up to 3000 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version	Optics		LED	K	CRI	lm	SDCM	Finishes
0	On-Off	**3A46**	**B**	17° Narrow	**HQ**	3000	>90	3360	<3	**10**
D	DALI		**E**	25° Medium	**WW**	3000	>80	3865	<3	**21**
			H	38° Wide	**NN**	4000	>80	4250	<3	**28**
			M	53° Very wide	LED nominal lumen					
			K	- Without optics						

30 W **COB LED** — Lumen delivered up to 3600 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version	Optics		LED	K	CRI	lm	SDCM	Finishes
0	On-Off	**3A47**	**B**	20° Narrow	**HQ**	3000	>90	4140	<3	**10**
D	DALI		**E**	27° Medium	**WW**	3000	>80	4745	<3	**21**
			H	38° Wide	**NN**	4000	>80	5000	<3	**28**
			K	- Without optics	LED nominal lumen					

42 W **COB LED** — Lumen delivered up to 4640 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version	Optics		LED	K	CRI	lm	SDCM	Finishes
0	On-Off	**3A49**	**B**	20° Narrow	**HQ**	3000	>90	5330	<3	**10**
D	DALI		**E**	27° Medium	**WW**	3000	>80	6110	<3	**21**
			H	38° Wide	**NN**	4000	>80	6440	<3	**28**
			K	- Without optics	LED nominal lumen					

Vertical | Accessories

Interchangeable IOS optics/
Ottiche intercambiabili IOS




Accessory
LL7 - Narrow beam/
LL7 - Fascio stretto
(17°-17W, 25W/20°-30W, 42W)

Code
0.35035.0000




Accessory
LL7 - Wide beam/
LL7 - Fascio largo
(38°-17W, 25W/38°-30W, 42W)

Code
0.35037.0000




Accessory
LL7 - Medium beam/
LL7 - Fascio medio
(25°-17W, 25W/27°-30W, 42W)

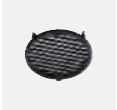
Code
0.35036.0000




Accessory
LL7 - Very wide beam/
LL7 - Fascio molto largo
(53°-17W, 25W)
Not for **3A47**, **3A49**

Code
0.35038.0000

Accessories/
Accessori

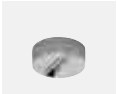


Accessory
Louvre anti-glare
Griglia antiabbagliante

Code
0.23990.00

Finishes
21

Mounting accessories/
Accessori montaggio



Description
Surface base for ceiling installation of the projector/
Basetta per il fissaggio a plafone del proiettore

Code
0.02062.00

Finishes
10
21
28



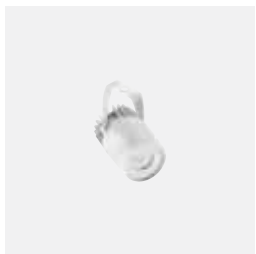
Description
Adaptor for recessed installation of the surface base code 0.02062.00/
Adattatore per l'installazione a incasso della basetta cod. 0.02062.00

Code
0.02063.00

Finishes
10
21
28



Envios range:



Envios IP66 961

Envios

Design by LAPD Consultants

www.reggiani.net

#theilluminationcollective





Envios

Design by LAPD Consultants

EN Envios is a versatile, track-mounted projector for interiors and it is available in two sizes. The control gear is separate from the optical compartment to enhance the style and improve heat dissipation, thus maximising the efficiency and lifetime of the light source.

IT Envios è un versatile proiettore da binario per interni, proposto in due diverse dimensioni. Il gruppo elettrico è separato dal vano ottico per assicurare un ottimale equilibrio estetico e una migliore dissipazione termica del calore a garanzia della massima efficienza e durata della sorgente luminosa.

www.reggiani.net

Overview

Application:	Track
Light source:	COB LED
Watt:	25 W - 38 W
Kelvin:	3000 K, 4000 K
Lumen:	3360 lm - 5970 lm
CRI:	>80, >90
SDCM:	<3
IP:	20
Control options:	On/Off, DALI

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Available for North America: visit www.reggianiusa.com/
Disponibile per Nord America: visita www.reggianiusa.com



Versions/
Versioni



Envios

Finishes/
Finiture



10
White/
Bianco



21
Black/
Nero



28
Metallised grey/
Grigio metallizzato

Beams/
Fasci



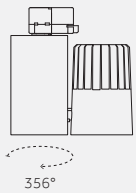
Narrow/
Stretto

Medium/
Medio

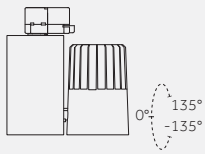
Wide/
Largo

Very wide/
Molto largo

Adjustability/
Orientabilità



Vertical axis/
Asse verticale



Horizontal axis/
Asse orizzontale

Sizes and tech. specifications/ Misure e info tecniche	
	Ø 98 mm
Envios	 p.668
Beam width/ Apertura cono di luce	**25W** 17°, 25°, 38°, 53° **30 W, 38 W** 20°, 27°, 38°
Light source/ Sorgente luminosa	**COB LED** 25 W, 30 W, 38 W 3360 lm - 5970 lm L80 B10=50,000h 3000 K, 4000 K SDCM <3 CRI >80, CRI >90

Accessories/
Accessori

Interchangeable IOS optics/
Ottiche intercambiabili IOS



Anti-glare louvre/
Griglia antiabbagliante

21

Mounting accessories/
Accessori montaggio



Track/
Binario
p.707

10
21
28



Surface base for ceiling
installation of the projector/
Basetta per il fissaggio a
plafone del proiettore

10
21
28

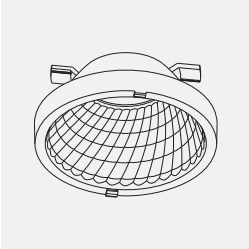


Adaptor for recessed installation
of the surface base/
Adattatore per l'installazione a incasso della
basetta

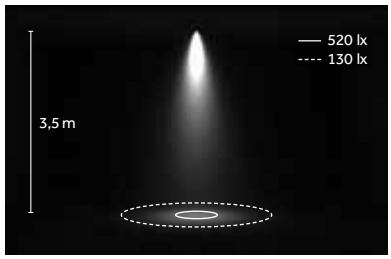
10
21
28

Optics

LL7 Premium



LL7 Premium Ø80



LED: 25 W/25°/3000 K (HQ)



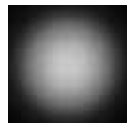
Narrow/
Stretto
B 17°/20°



Medium/
Medio
E 25°/27°



Large/
Largo
H 38°/38°



Very wide/
Molto largo
M 53°

LED

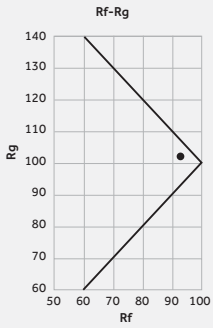
COB

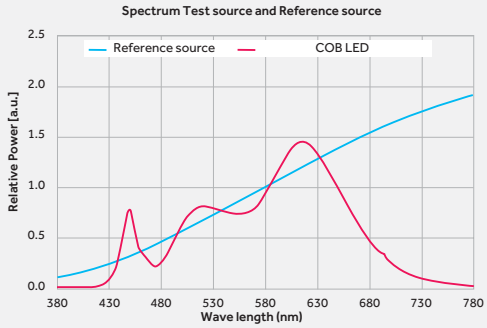


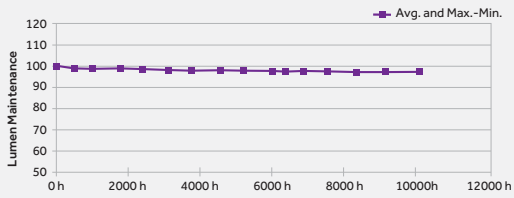
3000 K, 4000 K
SDCM<3
CRI>80, CRI > 90

TM 30
Rf: 92, Rg: 102
(3000 K, CRI>90)

L80 B10=50,000h
Ta: 25°
Tc: 85°
~10,000 hr
Lm Maintainance: 96%
(Source: LM80 test report)







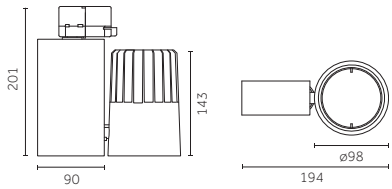
EN **COB LED with excellent efficacy and high performance (up to 150 lm/W). More compact than other similar options, with the same luminous flux. The full range includes COB with light-emitting surface (LES) from 6 mm to 14 mm, nominal flux from 600 lm (5 W) to 5500 lm (38 W). Extremely reliable at high operating temperatures thanks to the materials used, and excellent stability of the luminous flux over time.**
Package materials: Ceramic
Encapsulating resin: Silicone resin
Electrode materials: Gold

IT **COB LED dalla eccellente efficienza e dalle elevate performance (fino a 150lm/W). Dimensioni ridotte rispetto a soluzioni simili e con medesimi valori di flusso. La gamma completa prevede COB con superficie emittente (LES) da 6mm fino a 14mm, flussi nominali da 600lm (5W) fino a 5500lm (38W). Elevata affidabilità ad alte temperature grazie ai materiali utilizzati ed eccellente stabilità del flusso nel tempo.**
Materiali del package: Ceramica.
Resina incapsulatrice: Resina siliconica
Materiali elettrodi: Oro

Ø 98 mm

Risk 1 | 1.24 kg | IP20 | 850° | CE | CB | EAC







Code example:
0 . MB86 B . HQ 10

Accessories: p.669
Track/Binario: p.707
Finishes: p.664
Photometric data:
www.reggiani.net

25 W COB LED — Lumen delivered up to 3000 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version	Optics		LED	K	CRI	lm	SDCM	Finishes
0	On-Off	**MB86**	**B**	17° Narrow	**HQ**	3000	>90	3360	<3	**10**
D	DALI		**E**	25° Medium	**WW**	3000	>80	3865	<3	**21**
			H	38° Wide	**NN**	4000	>80	4250	<3	**28**
			M	53° Very wide	LED nominal lumen					
			K	- Without optics						

30 W COB LED — Lumen delivered up to 3600 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version	Optics		LED	K	CRI	lm	SDCM	Finishes
0	On-Off	**MB87**	**B**	20° Narrow	**HQ**	3000	>90	4140	<3	**10**
D	DALI		**E**	27° Medium	**WW**	3000	>80	4745	<3	**21**
			H	38° Wide	**NN**	4000	>80	5000	<3	**28**
			K	- Without optics	LED nominal lumen					

38 W COB LED — Lumen delivered up to 4300 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version	Optics		LED	K	CRI	lm	SDCM	Finishes
0	On-Off	**MB88**	**B**	20° Narrow	**HQ**	3000	>90	4900	<3	**10**
D	DALI		**E**	27° Medium	**WW**	3000	>80	5665	<3	**21**
			H	38° Wide	**NN**	4000	>80	5970	<3	**28**
			K	- Without optics	LED nominal lumen					

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Ø 98 mm | Accessories

Interchangeable IOS optics/
Ottiche intercambiabili IOS




Description	Code
LL7 - Narrow beam/ LL7 - Fascio stretto (17°-25W/20°-30W, 38W)	**0.35035.0000**




Description	Code
LL7 - Wide beam/ LL7 - Fascio largo (38°-25W/38°-30W, 38W)	**0.35037.0000**




Description	Code
LL7 - Medium beam/ LL7 - Fascio medio (25°-25W/27°-30W, 38W)	**0.35036.0000**



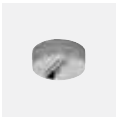

Description	Code
LL7 - Very wide beam/ LL7 - Fascio molto largo (53°-25W) Not for **MB87**, **MB88**	**0.35038.0000**

Optics accessories/
Accessori ottiche



Description	Code	Finishes
Anti-glare louvre/ Griglia antiabbagliante	**0.39498.00**	**21**

Mounting accessories/
Accessori montaggio



Description	Code	Finishes
Surface base for ceiling installation of the projector/ Basetta per il fissaggio a plafone del proiettore	**0.02062.00**	**10** **21** **28**



Description	Code	Finishes
Adaptor for recessed installation of the surface base code 0.02062.00/ Adattatore per l'installazione a incasso della basetta cod. 0.02062.00	**0.02063.00**	**10** **21** **28**



Sun Luce

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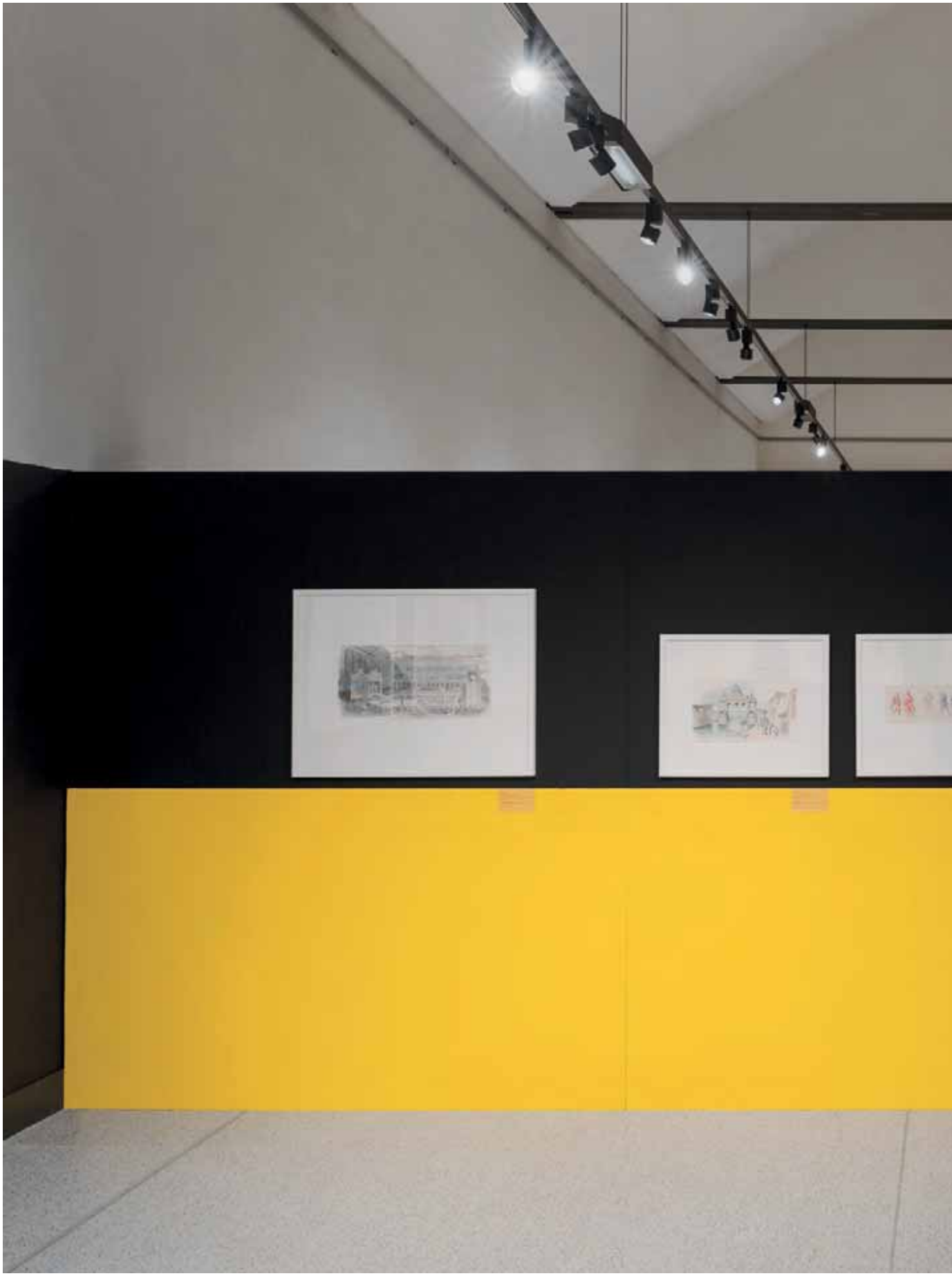

Sun Luce

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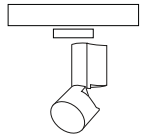
Sun Luce





EN Sunluce is a family of projectors with sleek lines available in both track and surface mounted versions. Their excellent performance, adjustability and the wide range of power ratings and accessories make the SunLuce luminaires perfect for lighting exhibitions, retail facilities and places of worship.

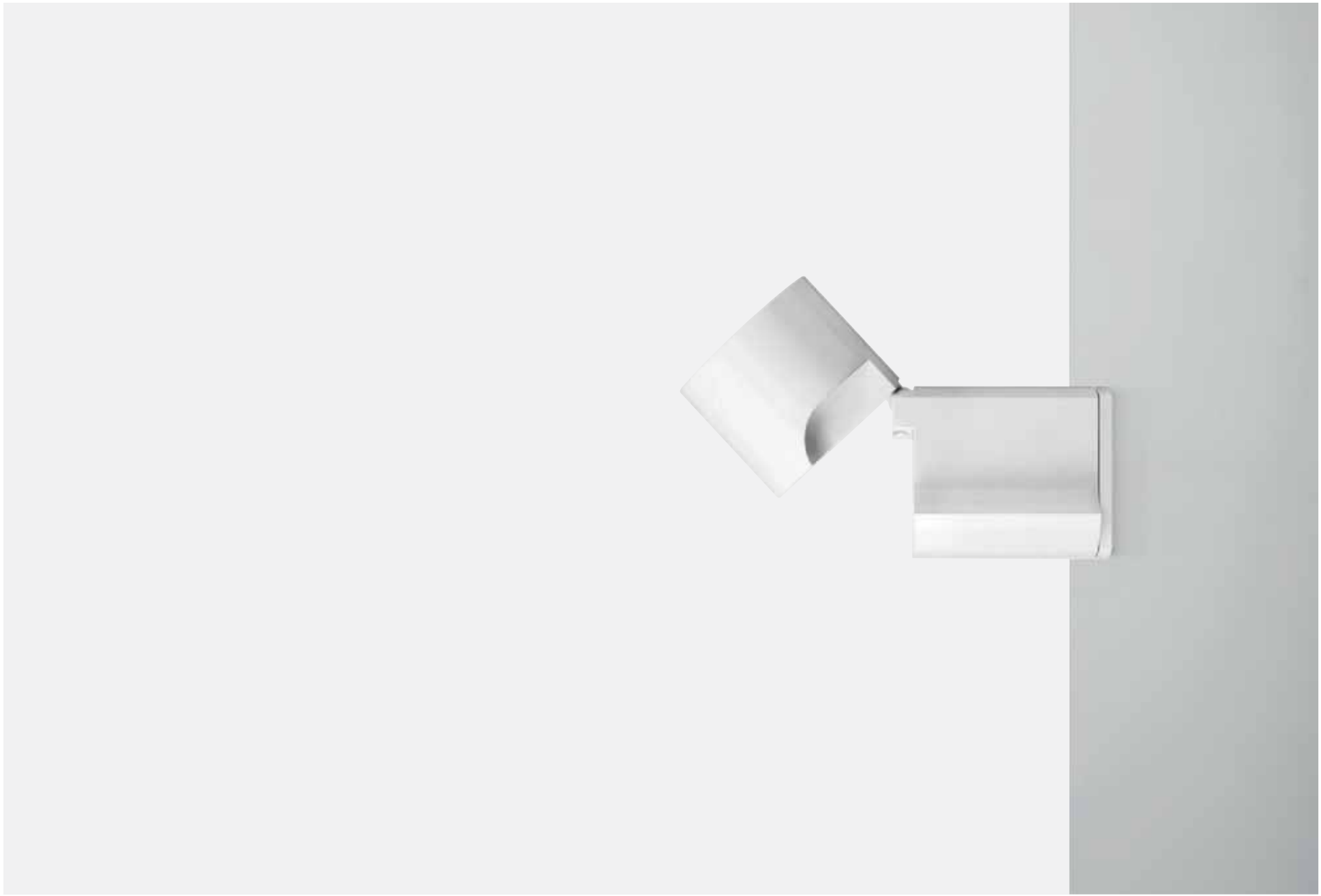
IT Sunluce è una famiglia di proiettori dalle linee essenziali disponibile sia nella versione a binario che a superficie. Grazie alle performance eccellenti, all'orientabilità e all'ampia scelta di potenze e accessori, gli apparecchi Sunluce sono idonei all'illuminazione di diversi ambienti quali mostre, spazi retail e luoghi di culto.

Overview

Application:	Track, Surface
Light source:	COB LED
Watt:	17 W - 30 W
Kelvin:	3000 K, 4000 K
Lumen:	2410 lm - 5000 lm
CRI:	>80, >90
SDCM:	<3
IP:	20
Control options:	On/Off, Phase-cut, DALI, Dimmer on board

Available for North America: visit www.reggianiusa.com/
Disponibile per Nord America: visita www.reggianiusa.com

675



Versions/ Versioni

Versions



Sun Luce
Track



Sun Luce
Surface

Finishes/ Finiture

10
White/
Bianco



21
Black/
Nero



28
Metallised grey/
Grigio metallizzato

Beams/ Fasci



Narrow/
Stretto

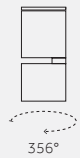
Medium/
Medio

Medium wide/
Medio largo

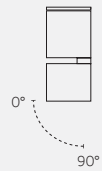
Wide/
Largo

Very wide/
Molto largo

Adjustability/ Orientabilità



Vertical axis/
Asse verticale



Horizontal axis/
Asse orizzontale

Sizes and tech. specifications/ Misure e info tecniche	h 210 mm	h 270 mm
Sun Luce Track p.681	 h 210 mm x Ø 100 mm p.682	 h 270 mm x Ø 110 mm p.683
Sun Luce Surface p.685	 h 210 mm x Ø 100 mm p.686	 h 270 mm x Ø 110 mm p.687
Beam width/ Apertura cono di luce	12°, 22°, 32°, 42°, 56°	**25 W** 12°, 22°, 32°, 42°, 56° **30 W** 16°, 25°, 35°, 43°, 61°
Light source/ Sorgente luminosa	**COB LED** 17 W, 21 W 2410 lm - 3715 lm L80 B10=50,000h 3000 K, 4000 K SDCM <3 CRI >80, CRI >90	**COB LED** 25 W, 30 W 3360 lm - 5000 lm L80 B10=50,000h 3000 K, 4000 K SDCM <3 CRI >80, CRI >90

Accessories/
Accessori

Interchangeable IOS optics/
Ottiche intercambiabili IOS



Anti-glare louvre/
Griglia antiabbagliante

21

Mounting accessories/
Accessori montaggio



Track/
Binario
p.707

10
21
28



Surface base for ceiling
installation of the projector/
Basetta per il fissaggio a
plafone del proiettore

10
21
28

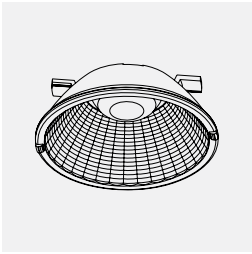


Adaptor for recessed installation
of the surface base/
Adattatore per l'installazione a incasso della
basetta

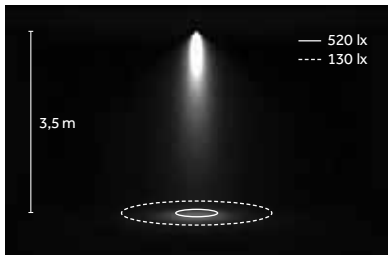
10
21
28

Optics

LL2 Premium



LL2 Premium Ø80



LED: 25 W/22°/3000 K (HQ)



Narrow/
Stretto
B 12°/16°



Medium/
Medio
D 22°/25°



Medium wide/
Medio largo
E 32°/35°



Wide/
Largo
H 42°/43°



Very wide/
Molto largo
M 56°/61°

LED

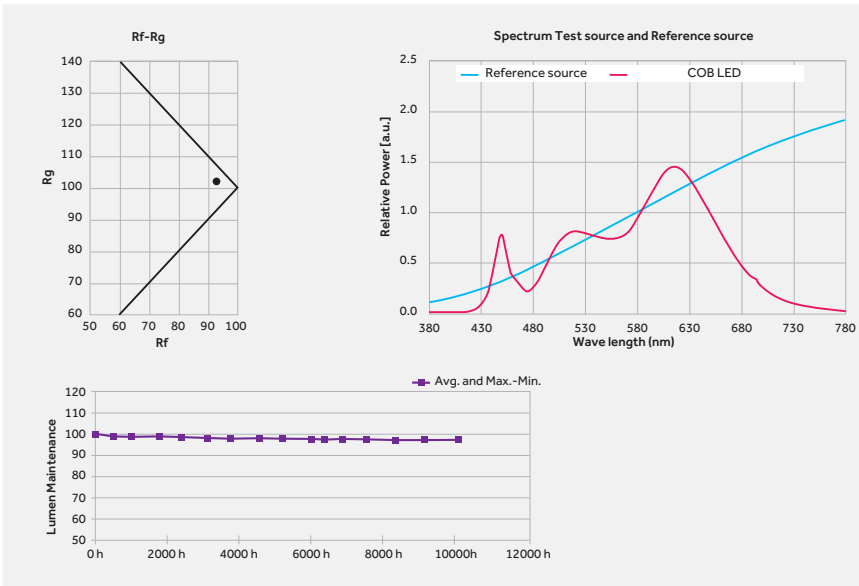
COB



3000 K, 4000 K
SDCM<3
CRI>80, CRI > 90

TM 30
Rf: 92, Rg: 102
(3000 K, CRI>90)

L80 B10=50,000h
Ta: 25°
Tc: 85°
~9,000 hr
Lm Maintainance: 98%
(Source: LM80 test report)



EN **COB LED with excellent efficacy and high performance (up to 150 lm/W). More compact than other similar options, with the same luminous flux. The full range includes COB with light-emitting surface (LES) from 6 mm to 14 mm, nominal flux from 600 lm (5 W) to 5500 lm (38 W). Extremely reliable at high operating temperatures thanks to the materials used, and excellent stability of the luminous flux over time.**
Package materials: Ceramic
Encapsulating resin: Silicone resin
Electrode materials: Gold

IT **COB LED dalla eccellente efficienza e dalle elevate performance (fino a 150lm/W). Dimensioni ridotte rispetto a soluzioni simili e con medesimi valori di flusso. La gamma completa prevede COB con superficie emittente (LES) da 6mm fino a 14mm, flussi nominali da 600lm (5W) fino a 5500lm (38W). Elevata affidabilità ad alte temperature grazie ai materiali utilizzati ed eccellente stabilità del flusso nel tempo.**
Materiali del package: Ceramica.
Resina incapsulatrice: Resina siliconica
Materiali elettrodi: Oro

Sun Luce Track

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Sun Luce Track

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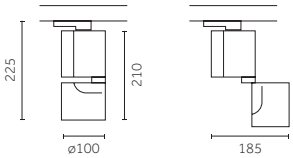
h 210 mm





0°-90° 356°

Code example:
0 . FB24 B . HQ 10

Accessories: p.682
Track/Binario: p.707
Finishes: p.676
Photometric data:
www.reggiani.net

17 W COB LED — Lumen delivered up to 2340 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version	Optics		LED	K	CRI	lm	SDCM	Finishes
0	On-Off	**FB24**	**B** 12°	Narrow	**HQ**	3000	>90	2410	<3	**10**
T	Phase-cut		**D** 22°	Medium	**WW**	3000	>80	2755	<3	**21**
D	DALI		**E** 32°	Medium wide	**NN**	4000	>80	3025	<3	**28**
P	Dimmer on board		**H** 42°	Wide	LED nominal lumen					
			M 56°	Very wide						
			K -	Without optics						

21 W COB LED — Lumen delivered up to 2865 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version	Optics		LED	K	CRI	lm	SDCM	Finishes
0	On-Off	**FB25**	**B** 12°	Narrow	**HQ**	3000	>90	2935	<3	**10**
T	Phase-cut		**D** 22°	Medium	**WW**	3000	>80	3375	<3	**21**
D	DALI		**E** 32°	Medium wide	**NN**	4000	>80	3715	<3	**28**
P	Dimmer on board		**H** 42°	Wide	LED nominal lumen					
			M 56°	Very wide						
			K -	Without optics						

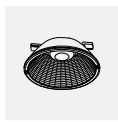
h 210 mm | Accessories

Interchangeable IOS optics/
Ottiche intercambiabili IOS




Description
LL2 - Narrow beam/
LL2 - Fascio stretto
(12°-17W/12°-21W)

Code
0.35030.0000



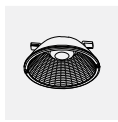

Description
LL2 - Wide beam/
LL2 - Fascio largo
(42°-17W/42°-21W)

Code
0.35033.0000




Description
LL2 - Medium beam/
LL2 - Fascio medio
(22°-17W/22°-21W)

Code
0.35031.0000




Description
LL2 - Very wide beam/
LL2 - Fascio molto largo
(56°-17W/56°-21W)

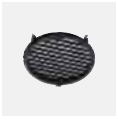
Code
0.35034.0000




Description
LL2 - Medium wide beam/
LL2 - Fascio medio largo
(32°-17W/32°-21W)

Code
0.35032.0000

Accessories/
Accessori

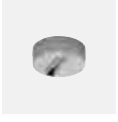


Description
Anti-glare louvre/
Griglia antiabbagliante

Code
0.14505.00

Finishes
21

Mounting accessories/
Accessori montaggio



Description
Surface base for ceiling installation of the projector/
Basetta per il fissaggio a plafone del proiettore

Code
0.02062.00

Finishes
10
21
28



Description
Adaptor for recessed installation of the surface base code 0.02062.00/
Adattatore per l'installazione a incasso della basetta cod. 0.02062.00

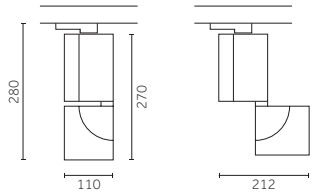
Code
0.02063.00

Finishes
10
21
28

h 270 mm

Risk 1 | 1.61 Kg | IP20 | 850° | CE | CB | EAC







Code example:
0 . FB26 B . HQ 10

Accessories: p.683
Track/Binario: p.707
Finishes: p.676
Photometric data:
www.reggiani.net

25 W **COB LED** — Lumen delivered up to 3060 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version	Optics			LED	K	CRI	lm	SDCM	Finishes
0	On-Off	**FB26**	**B**	12°	Narrow	**HQ**	3000	>90	3360	<3	**10**
T	Phase-cut		**D**	22°	Medium	**WW**	3000	>80	3865	<3	**21**
D	DALI		**E**	32°	Medium wide	**NN**	4000	>80	4250	<3	**28**
P	Dimmer on board		**H**	42°	Wide						
			M	56°	Very wide						
			K	-	Without optics						

LED nominal lumen

30 W **COB LED** — Lumen delivered up to 3600 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version	Optics			LED	K	CRI	lm	SDCM	Finishes
0	On-Off	**FB27**	**B**	16°	Narrow	**HQ**	3000	>90	4140	<3	**10**
T	Phase-cut		**D**	25°	Medium	**WW**	3000	>80	4745	<3	**21**
D	DALI		**E**	35°	Medium wide	**NN**	4000	>80	5000	<3	**28**
P	Dimmer on board		**H**	43°	Wide						
			M	61°	Very wide						
			K	-	Without optics						

LED nominal lumen

h 270 mm | Accessories

Interchangeable IOS optics/
Ottiche intercambiabili IOS




Description
LL2 - Narrow beam/
LL2 - Fascio stretto
(12°-25W/16°-30W)

Code
0.35030.0000




Description
LL2 - Wide beam/
LL2 - Fascio largo
(42°-25W/43°-30W)

Code
0.35033.0000



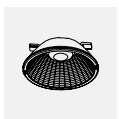

Description
LL2 - Medium beam/
LL2 - Fascio medio
(22°-25W/25°-30W)

Code
0.35031.0000




Description
LL2 - Very wide beam/
LL2 - Fascio molto largo
(56°-25W/61°-30W)

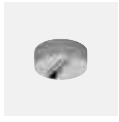
Code
0.35034.0000




Description
LL2 - Medium wide beam/
LL2 - Fascio medio largo
(32°-25W/35°-30W)

Code
0.35032.0000

Mounting accessories/
Accessori montaggio



Description
Surface base for ceiling installation of the projector/
Basetta per il fissaggio a plafone del proiettore

Code
0.02062.00

Finishes
10
21
28



Description
Adaptor for recessed installation of the surface base code 0.02062.00/
Adattatore per l'installazione a incasso della basetta cod. 0.02062.00

Code
0.02063.00

Finishes
10
21
28



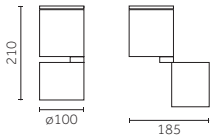
Sun Luce Surface

www.reggiani.net

#theilluminationcollective

h 210 mm





Code example:
0 . DB24 B . HQ 10

Accessories: p.686
Finishes: p.676
Photometric data:
www.reggiani.net

17 W **COB LED** — Lumen delivered up to 2340 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version	Optics		LED	K	CRI	lm	SDCM	Finishes
0	On-Off	**DB24**	**B** 12°	Narrow	**HQ**	3000	>90	2265	<3	**10**
T	Phase-cut		**D** 22°	Medium	**WW**	3000	>80	2595	<3	**21**
D	DALI		**E** 32°	Medium wide	**NN**	4000	>80	2855	<3	**28**
P	Dimmer on board		**H** 42°	Wide						
			M 56°	Very wide						
			K -	Without optics						

LED nominal lumen

21 W **COB LED** — Lumen delivered up to 2865 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version	Optics		LED	K	CRI	lm	SDCM	Finishes
0	On-Off	**DB25**	**B** 12°	Narrow	**HQ**	3000	>90	2935	<3	**10**
T	Phase-cut		**D** 22°	Medium	**WW**	3000	>80	3375	<3	**21**
D	DALI		**E** 32°	Medium wide	**NN**	4000	>80	3715	<3	**28**
P	Dimmer on board		**H** 42°	Wide						
			M 56°	Very wide						
			K -	Without optics						

LED nominal lumen

h 210 mm | Accessories

Interchangeable IOS optics/
Ottiche intercambiabili IOS




Description
LL2 - Narrow beam/
LL2 - Fascio stretto
(12°-17W/12°-21W)

Code
0.35030.0000




Description
LL2 - Wide beam/
LL2 - Fascio largo
(42°-17W/42°-21W)

Code
0.35033.0000




Description
LL2 - Medium beam/
LL2 - Fascio medio
(22°-17W/22°-21W)

Code
0.35031.0000




Description
LL2 - Very wide beam/
LL2 - Fascio molto largo
(56°-17W/56°-21W)

Code
0.35034.0000




Description
LL2 - Medium wide beam/
LL2 - Fascio medio largo
(32°-17W/32°-21W)

Code
0.35032.0000

Optics accessories/
Accessori ottiche

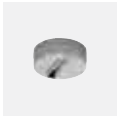


Description
Anti-glare louvre/
Griglia antiabbagliante

Code
0.14505.00

Finishes
21

Mounting accessories/
Accessori montaggio



Description
Surface base for ceiling installation of the projector/
Basetta per il fissaggio a plafone del proiettore

Code
0.02062.00

Finishes
10
21
28



Description
Adaptor for recessed installation of the surface base code 0.02062.00/
Adattatore per l'installazione a incasso della basetta cod. 0.02062.00

Code
0.02063.00

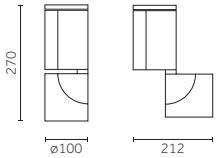
Finishes
10
21
28

Overview p.670

h 270 mm

Risk 1 | 1.23 kg | IP20 | 850° | CE | CB | EAC







Code example:
0 . DB26 B . HQ 10

Accessories: p.687
Finishes: p.676
Photometric data:
www.reggiani.net

25 W **COB LED** — Lumen delivered up to 3060 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version	Optics			LED	K	CRI	lm	SDCM	Finishes
0	On-Off	**DB26**	**B**	12°	Narrow	**HQ**	3000	>90	3360	<3	**10**
T	Phase-cut		**D**	22°	Medium	**WW**	3000	>80	3865	<3	**21**
D	DALI		**E**	32°	Medium wide	**NN**	4000	>80	4250	<3	**28**
P	Dimmer on board		**H**	42°	Wide						
			M	56°	Very wide						
			K	-	Without optics						

LED nominal lumen

30 W **COB LED** — Lumen delivered up to 3600 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version	Optics			LED	K	CRI	lm	SDCM	Finishes
0	On-Off	**DB27**	**B**	16°	Narrow	**HQ**	3000	>90	4140	<3	**10**
T	Phase-cut		**D**	25°	Medium	**WW**	3000	>80	4745	<3	**21**
D	DALI		**E**	35°	Medium wide	**NN**	4000	>80	5000	<3	**28**
P	Dimmer on board		**H**	43°	Wide						
			M	61°	Very wide						
			K	-	Without optics						

LED nominal lumen

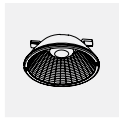
h 270 mm | Accessories

Interchangeable IOS optics/
Ottiche intercambiabili IOS




Description
LL2 - Narrow beam/
LL2 - Fascio stretto
(12°-25W/16°-30W)

Code
0.35030.0000



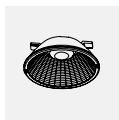

Description
LL2 - Wide beam/
LL2 - Fascio largo
(42°-25W/43°-30W)

Code
0.35033.0000




Description
LL2 - Medium beam/
LL2 - Fascio medio
(22°-25W/25°-30W)

Code
0.35031.0000




Description
LL2 - Very wide beam/
LL2 - Fascio molto largo
(56°-25W/61°-30W)

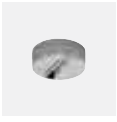
Code
0.35034.0000




Description
LL2 - Medium wide beam/
LL2 - Fascio medio largo
(32°-25W/35°-30W)

Code
0.35032.0000

Mounting accessories/
Accessori montaggio



Description
Surface base for ceiling installation of the projector/
Basetta per il fissaggio a plafone del proiettore

Code
0.02062.00

Finishes
10
21
28



Description
Adaptor for recessed installation of the surface base code 0.02062.00/
Adattatore per l'installazione a incasso della basetta cod. 0.02062.00

Code
0.02063.00

Finishes
10
21
28

Sunny LED

www.reggiani.net

#theilluminationcollective

Sunny LED



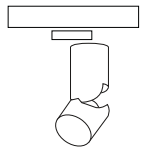


Sunny LED

www.reggiani.net

#theilluminationcollective

Sunny LED





EN Sunny LED is a family of track mounted and surface mounted adjustable projectors. Its sleek, stylish design, compact size and superior materials and finishes make it the perfect luminaire in environments requiring elegant, refined accent lighting, such as museums, art galleries and places of worship.

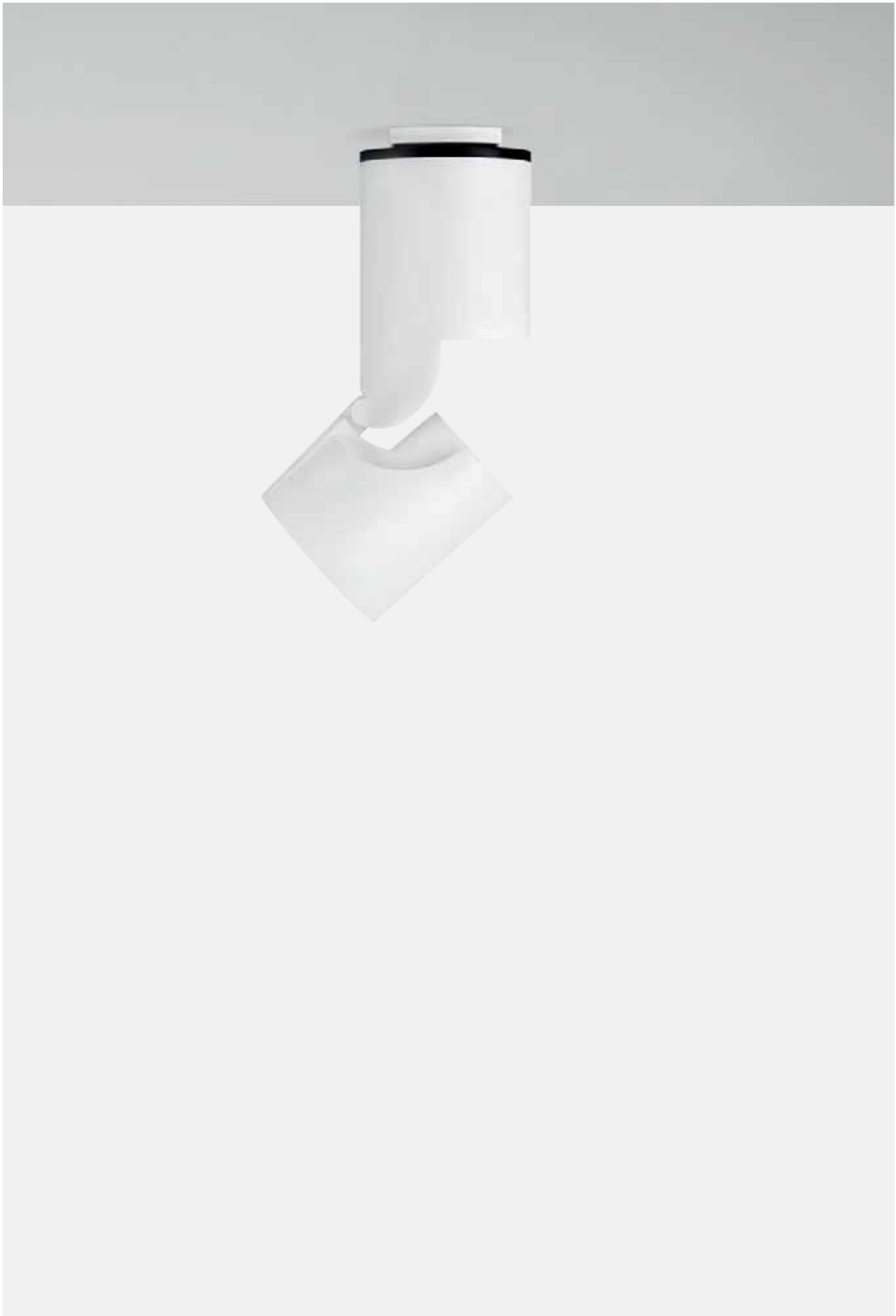
IT Sunny LED è una famiglia di proiettori orientabili da binario e superficie. Il design dalle linee essenziali ed eleganti, la compattezza e ricercatezza di materiali e finiture ne fanno un apparecchio estremamente adatto ad un'illuminazione d'accento elegante e raffinata in ambienti quali musei, gallerie d'arte, luoghi di culto.

www.reggiani.net

Overview

Application:	Track, Surface
Light source:	COB LED
Watt:	9W
Kelvin:	2700 K, 3000 K, 4000 K
Lumen:	1160 lm - 1505 lm
CRI:	>80, >90
SDCM:	<3
IP:	20
Control options:	Phase-cut

#theilluminationcollective



System/
Sistema

Versions/
Versioni



Sunny LED
Track



Sunny LED
Surface

Finishes/
Finiture

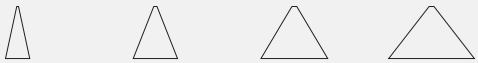


12
Embossed matt white/
Bianco opaco goffrato



31
Embossed matt black/
Nero opaco goffrato

Beams/
Fasci



Narrow/
Stretto

Medium/
Medio

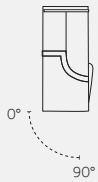
Wide/
Largo

Very wide/
Molto largo

Adjustability/
Orientabilità



Vertical axis/
Asse verticale



Horizontal axis/
Asse orizzontale

Sizes and tech. specifications/ Misure e info tecniche	
	Ø 82mm
Sunny LED **Track** **p.699**	 h 192 mm x Ø 82 mm p.700
Sunny LED **Surface** **p.703**	 h 192 mm x Ø 82 mm p.704
Beam width/ **Apertura cono di luce**	16°, 30°, 41°, 70°
Light source/ **Sorgente luminosa**	**COB LED** 9 W 1160 lm - 1505 lm L80 B10=50,000h 2700 K, 3000 K, 4000 K SDCM <3 CRI >80, CRI >90

Accessories/
Accessori

Mounting accessories/
Accessori montaggio



Track/
Binario
p.707

10
21
28



Surface base for ceiling
installation of the projector/
Basetta per il fissaggio a
plafone del proiettore

10
21
28

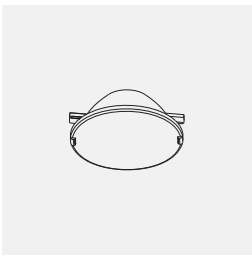


Adaptor for recessed installation
of the surface base/
Adattatore per l'installazione a incasso della
basetta

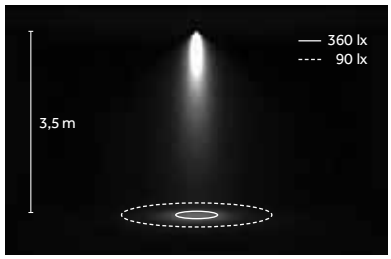
10
21
28

Optics

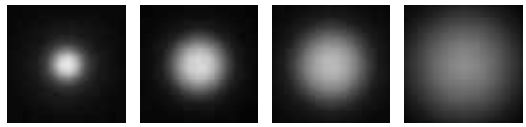
LL1 Premium



LL1 Premium Ø50



LED: 9 W/30°/3000 K (HQ)



Narrow/
Stretto
B 16°

Medium/
Medio
E 30°

Wide/
Largo
H 41°

Very wide/
Molto largo
M 70°

LED

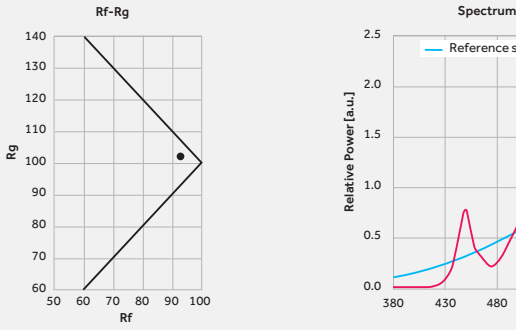
COB



2700 K, 3000 K, 4000 K
SDCM<3
CRI>80, CRI > 90

TM 30
Rf: 92, Rg: 102

L90 B10=50,000h
Ta: 25°
Tc: 85°
~9,000 hr
Lm Maintainance: 98%
(Source: LM80 test report)



EN COB LED with excellent efficacy and high performance (up to 150 lm/W). More compact than other similar options, with the same luminous flux. The full range includes COB with light-emitting surface (LES) from 6 mm to 14 mm, nominal flux from 600 lm (5 W) to 5500 lm (38 W). Extremely reliable at high operating temperatures thanks to the materials used, and excellent stability of the luminous flux over time.
Package materials: Ceramic
Encapsulating resin: Silicone resin
Electrode materials: Gold

IT COB LED dalla eccellente efficienza e dalle elevate performance (fino a 150lm/W). Dimensioni ridotte rispetto a soluzioni simili e con medesimi valori di flusso. La gamma completa prevede COB con superficie emittente (LES) da 6mm fino a 14mm, flussi nominali da 600lm (5W) fino a 5500lm (38W). Elevata affidabilità ad alte temperature grazie ai materiali utilizzati ed eccellente stabilità del flusso nel tempo.
Materiali del package: Ceramica.
Resina incapsulatrice: Resina siliconica
Materiali elettrodi: Oro

Sunny LED Track

www.reggiani.net

#theilluminationcollective

Sunny LED Track

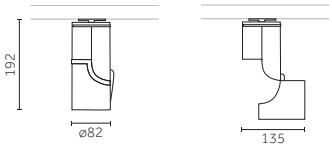
www.reggiani.net

#theilluminationcollective

Ø 82 mm

Risk 1 | 1.37 kg | IP20 | 850° | CE | EAC





0°-90° | 365°

Code example:
T . D302 B . HW 12

Accessories: p.700
Track/Binario: p.707
Finishes: p.694
Photometric data:
www.reggiani.net

9W COB LED — Lumen delivered up to 1170 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version
T Phase-cut	**D302**

Optics	
B	16° Narrow
E	30° Medium
H	41° Wide
M	70° Very wide
K	- Without optics

LED	K	CRI	lm	SDCM
HW	2700	>90	1160	<3
HQ	3000	>90	1210	<3
WW	3000	>80	1435	<3
NN	4000	>80	1505	<3

LED nominal lumen

Finishes
12
31

Ø 82 mm | Accessories

Interchangeable IOS optics/
Ottiche intercambiabili IOS




Description
LL1 - Narrow beam/
LL1 - Fascio stretto
(16°-9W)

Code
0.35011.0000



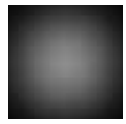

Description
LL1 - Wide beam/
LL1 - Fascio largo
(41°-9W)

Code
0.35013.0000




Description
LL1 - Medium beam/
LL1 - Fascio medio
(30°-9W)

Code
0.35012.0000

Description
LL1 - Very wide beam/
LL1 - Fascio molto largo
(70°-9W)

Code
0.35014.0000

Mounting accessories/
Accessori montaggio



Description
Surface base for ceiling installation of the projector/
Basetta per il fissaggio a plafone del proiettore

Code
0.02062.00

Finishes
10
21
28



Description
Adaptor for recessed installation of the surface base code 0.02062.00/
Adattatore per l'installazione a incasso della basetta cod. 0.02062.00

Code
0.02063.00

Finishes
10
21
28

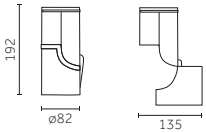


Sunny LED Surface

Ø 82 mm

Risk 1 | 1.37 kg | IP20 | 850°





0°-90° | 365°

Code example:
T . F302 B . HW 12

Accessories: p.704
Finishes: p.694
Photometric data:
www.reggiani.net

9W COB LED

Lumen delivered up to 1170 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version
T Phase-cut	**F302**

Optics	
B	16° Narrow
E	30° Medium
H	41° Wide
M	70° Very wide
K	- Without optics

LED	K	CRI	lm	SDCM
HW	2700	>90	1160	<3
HQ	3000	>90	1210	<3
WW	3000	>80	1435	<3
NN	4000	>80	1505	<3

LED nominal lumen

Finishes
12
31

Ø 82 mm | Accessories

Interchangeable IOS optics/
Ottiche intercambiabili IOS




Description
LL1 - Narrow beam/
LL1 - Fascio stretto
(16°-9W)

Code
0.35011.0000



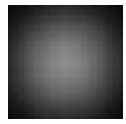

Description
LL1 - Wide beam/
LL1 - Fascio largo
(41°-9W)

Code
0.35013.0000




Description
LL1 - Medium beam/
LL1 - Fascio medio
(30°-9W)

Code
0.35012.0000

Description
LL1 - Very wide beam/
LL1 - Fascio molto largo
(70°-9W)

Code
0.35014.0000

Mounting accessories/
Accessori montaggio



Description
Surface base for ceiling installation of the projector/
Basetta per il fissaggio a plafone del proiettore

Code
0.02062.00

Finishes
10
21
28



Description
Adaptor for recessed installation of the surface base code 0.02062.00/
Adattatore per l'installazione a incasso della basetta cod. 0.02062.00

Code
0.02063.00

Finishes
10
21
28

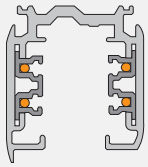


Track

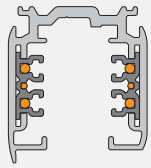
Track

EN Track is the new universal track system that adapts to every present and future need. The range uses 6-conductor technology for the three circuits and the control system, now integrated into a single product.
Track includes the surface-mounted and recessed version plus a range of accessories to make installation even more flexible and simple. The streamlined, elegant design and exceptional adaptability make it the perfect complement for our track-mounted projectors and linear luminaires.

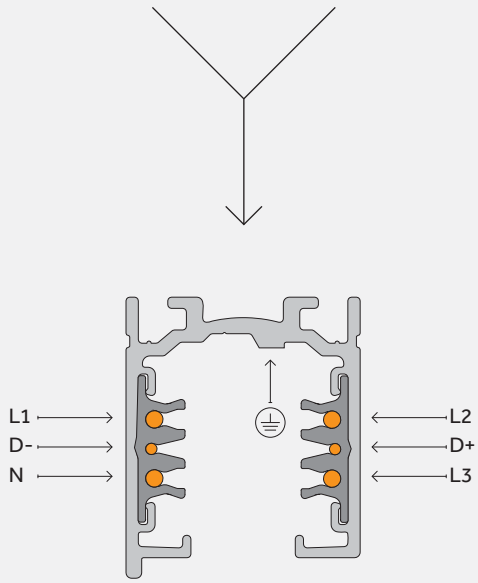
IT Track è il nuovo sistema universale che si adatta a ogni necessità presente e futura. La gamma prevede una tecnologia a 6 conduttori per gestire le tre fasi e il sistema di controllo, adesso disponibile nello stesso prodotto.
Track è disponibile nella versione da superficie, da incasso e dispone di una gamma di accessori per rendere ancora più flessibile e semplice l'installazione. Il design minimale ed elegante e l'eccezionale adattabilità lo rendono l'ideale complemento per le nostre soluzioni, proiettori e apparecchi lineari a binario.



EN Three-circuit track
IT Binario a 3 accensioni



EN Three-circuit track + control system (DALI/ DIMM 1-10V)
IT Binario a 3 accensioni
Sistema di controllo (DALI / DIMM 1-10V)



Versions/
Versioni



Track
Recessed



Track
Surface

Finishes/
Finiture



10
White/
Bianco



21
Black/
Nero



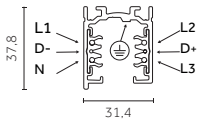
28
Metallised grey/
Grigio metallizzato

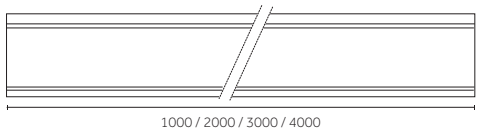
Sizes and tech. specifications/ Misure e info tecniche	1000 mm	2000 mm	3000 mm	4000 mm
Track Recessed	p.714	p.714	p.714	p.714
Max recess depth/ Ingombro interno massimo				
Track Surface	p.712	p.712	p.712	p.712

Surface

IP20 850°







Code example:
0.02030.00 10

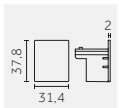
Accessories: p. 712-713, 716-717

Version	Length mm	Weight kg	Finishes
0.02030.00	1000	0,10	**10**
0.02031.00	2000	0,20	**21**
0.02032.00	3000	0,30	**28**
0.02033.00	4000	0,40	

Surface | Accessories

Accessories (surface-mounted track)/
Accessori (binario da superficie)



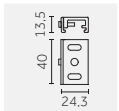


Description
End cap (dead end) for surface-mounted track with locking screw/
Tappo di chiusura per binario a superficie con vite di blocco

Code
0.02041.00

Finishes
10
21
28



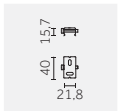


Description
Ceiling bracket/
Staffa per fissaggio a soffitto

Code
0.02054.00

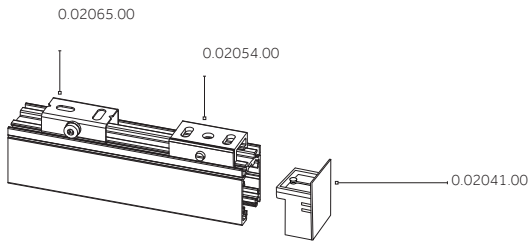
Finishes
10
21
28





Description
Ceiling clamp/
Clip per fissaggio a soffitto

Code
0.02065.0000



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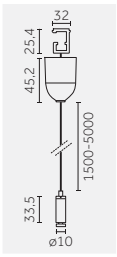
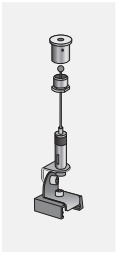
Pendant mounting (surface-mounted track)/
Fissaggio a sospensione (binario da superficie)

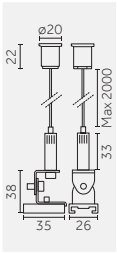




Description	Code	Finishes
Suspension set, 1500 mm/ Set parte sospensione, 1500 mm	**0.02052.00**	**10** **21** **28**
Suspension set, 5000 mm/ Set parte sospensione, 5000 mm	**0.02053.00**	

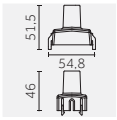
Composed of: - ceiling bracket - wire clamp - plastic ceiling rose (Ø 32 mm) - steel wire (Ø 1.5 mm; L=1500/5000 mm) with M6 terminal/
Composto da: - staff a per fi ssaggio a soffi tto - tenditore a vite - rosone plastico Ø 32 mm - fi lo in acciaio Ø 1.5 mm (L=1500/5000 mm) con terminale M6





Description	Code	Finishes
Suspension kit with 2-m long wire and counter-balance system/ Set sospensione con cavo da 2m e sistema di contro per il bilanciamento	**0.25864.00**	**10** **21**

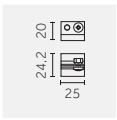




Description	Code	Finishes
Track set/ Set parte binario	**0.02051.00**	**10** **21** **28**

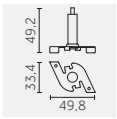
Composed of: - point clamp suspension M6 - plastic cover/
Composto da: - clip con tenditore M6 - copertura plastica



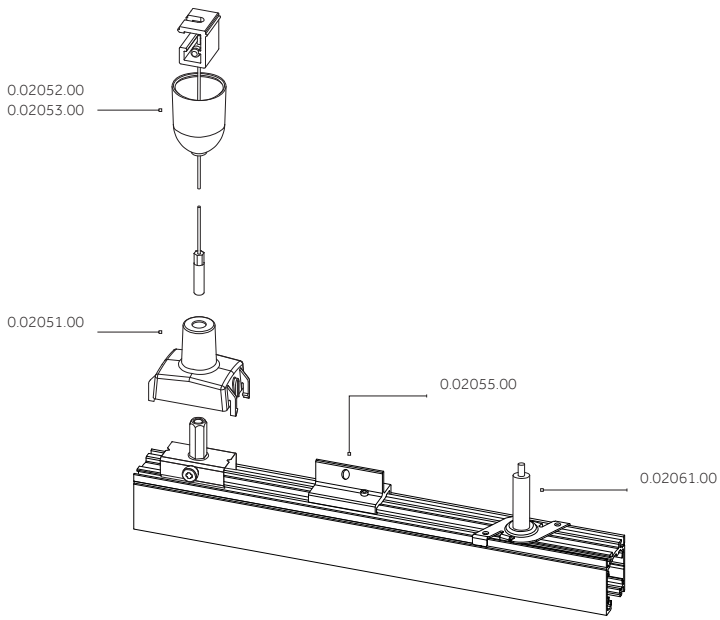


Description	Code	Finishes
Short T-bracket for suspension/ Staff a a T corta per sospensioni	**0.02055.00**	**10** **21** **28**





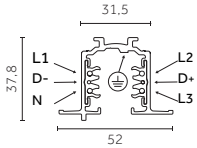
Description	Code	Finishes
Clamp with gripper for rapid track installation for cable Ø 1,5m/ Clip con tenditore per fi ssaggio rapido del binario per cavo Ø 1,5m	**0.02061.00**	**10** **21** **28**

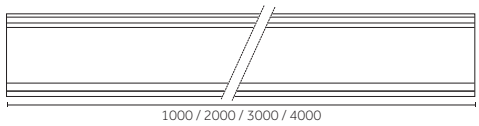


Recessed

IP20 850°







Code example:
0.02034.00 10

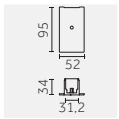
Accessories: p. 712-713, 716-717

Version	Length mm	Weight kg	Finishes
0.02034.00	1000	0,10	**10**
0.02035.00	2000	0,20	**21**
0.02036.00	3000	0,30	**28**
0.02037.00	4000	0,40	

Recessed | Accessories

Accessories for electromechanical connections (Recessed track)/
Accessori connessioni elettromeccaniche (Binario da incasso)



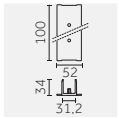


Description
Live end feed cover/
Copertura per testata

Code
0.02059.00

Finishes
10
21
28



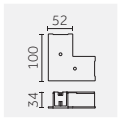


Description
Live middle feed cover/
Copertura per giunto diretto

Code
0.02060.00

Finishes
10
21
28



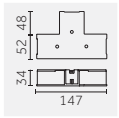


Description
L-connector cover/
Copertura per giunto a L

Code
0.02056.00

Finishes
10
21
28



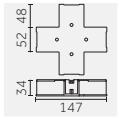


Description
T-connector cover/
Copertura per giunto a T

Code
0.02057.00

Finishes
10
21
28



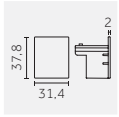


Description
X-connector cover/
Copertura per giunto a X

Code
0.02058.00

Finishes
10
21
28





Description
End cap (dead end) for surface-mounted track with locking screw/
Tappo di chiusura per binario a superficie con vite di blocco

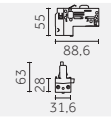
Code
0.02041.00

Finishes
10
21
28

Surface | Recessed | Accessories

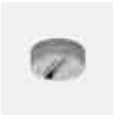
Adapter/
Adattatore





Description	Code	Finishes
6-conductor asymmetric adapter (3 circuits+N+control system) with circuit selector/ Adattatore Asimmetrico a 6 conduttori (3 fasi+N+sistema di controllo) con selettore di fase	0.02066.00	10 21 28

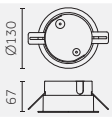
Adapter accessories/
Accessori adattatore





Description	Code	Finishes
Monopoint for ceiling mounting of DALI adapter without using the track/ Basetta per il fissaggio a plafone dell'adattatore DALI senza l'utilizzo del binario	0.02062.00	10 21 28





Description	Code	Finishes
Adapter for recessed mounting of DALI monopoint (code 0.02062.00)/ Adattatore per il fissaggio ad incasso della basetta DALI con codice 0.02062.00	0.02063.00 ø110÷115	10 21 28

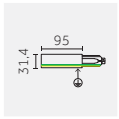
Accessories/
Accessori



Description	Code
Cable cutter/ Tronchese per taglio conduttori del binario	0.02064.0000

Surface | Recessed | Accessories

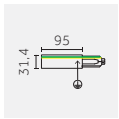
Electromechanical connections/
Connessioni elettromeccaniche

Description
Left End-feed. Polarity - Left, Earth conductor - Right./
Testata Sinistra. Conduttore terra a destra. Polarità a sinistra.

Code
0.02038.00

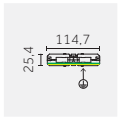
Finishes
10
21
28



Description
Right End-feed. Polarity - Right, Earth conductor - Left./
Testata Destra. Conduttore terra a sinistra. Polarità a destra.

Code
0.02039.00

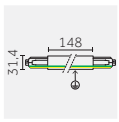
Finishes
10
21
28

Description
Straight connector/
Giunto passante

Code
0.02040.00

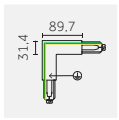
Finishes
10
21
28

Description
Live middle feed/
Giunto diretto

Code
0.02042.00

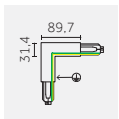
Finishes
10
21
28

Description
L-connector. Earth outside/
Giunto a L. Conduttore di terra esterna

Code
0.02043.00

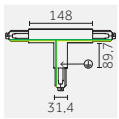
Finishes
10
21
28



Description
L-connector. Earth inside/
Giunto a L. Conduttore di terra interna

Code
0.02044.00

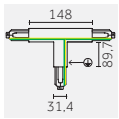
Finishes
10
21
28

Description
T-connector. Earth inside / left/
Giunto a T. Conduttore di terra interna / sinistra

Code
0.02045.00

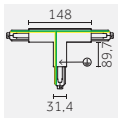
Finishes
10
21
28



Description
T-connector. Earth inside / right/
Giunto a T. Conduttore di terra interna / destra

Code
0.02046.00

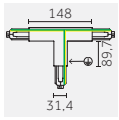
Finishes
10
21
28



Description
T-connector. Earth outside / left/
Giunto a T. Conduttore di terra esterna / sinistra

Code
0.02047.00

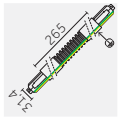
Finishes
10
21
28



Description
T-connector. Earth outside / right/
Giunto a T. Conduttore di terra esterna / destra

Code
0.02048.00

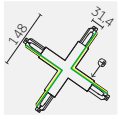
Finishes
10
21
28

Description
Flexible connector/
Giunto fl essibile

Code
0.02050.00

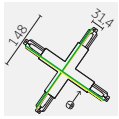
Finishes
10
21
28

Description
X-connector. Earth inside / inside/
Giunto a X. Conduttore di terra interna / interna

Code
0.02049.00

Finishes
10
21
28



Description
X-connector. Earth inside / outside/
Giunto a X. Conduttore di terra interna / esterna

Code
0.02068.00

Finishes
10
21
28

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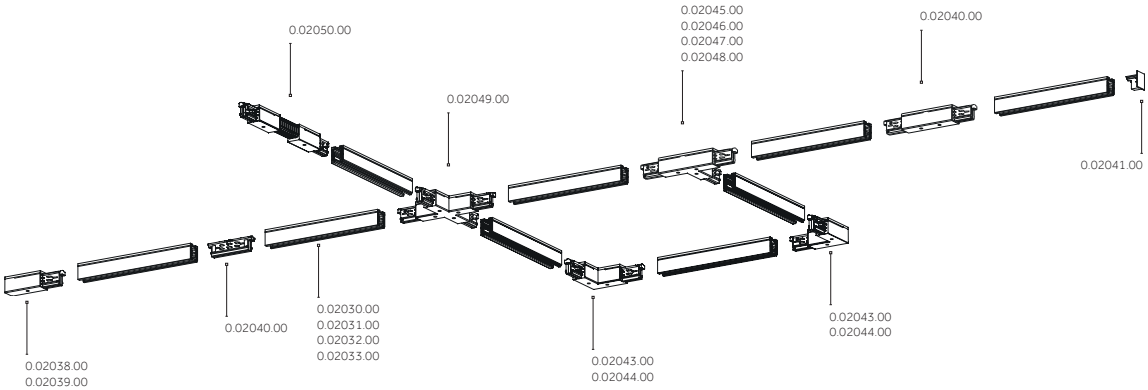
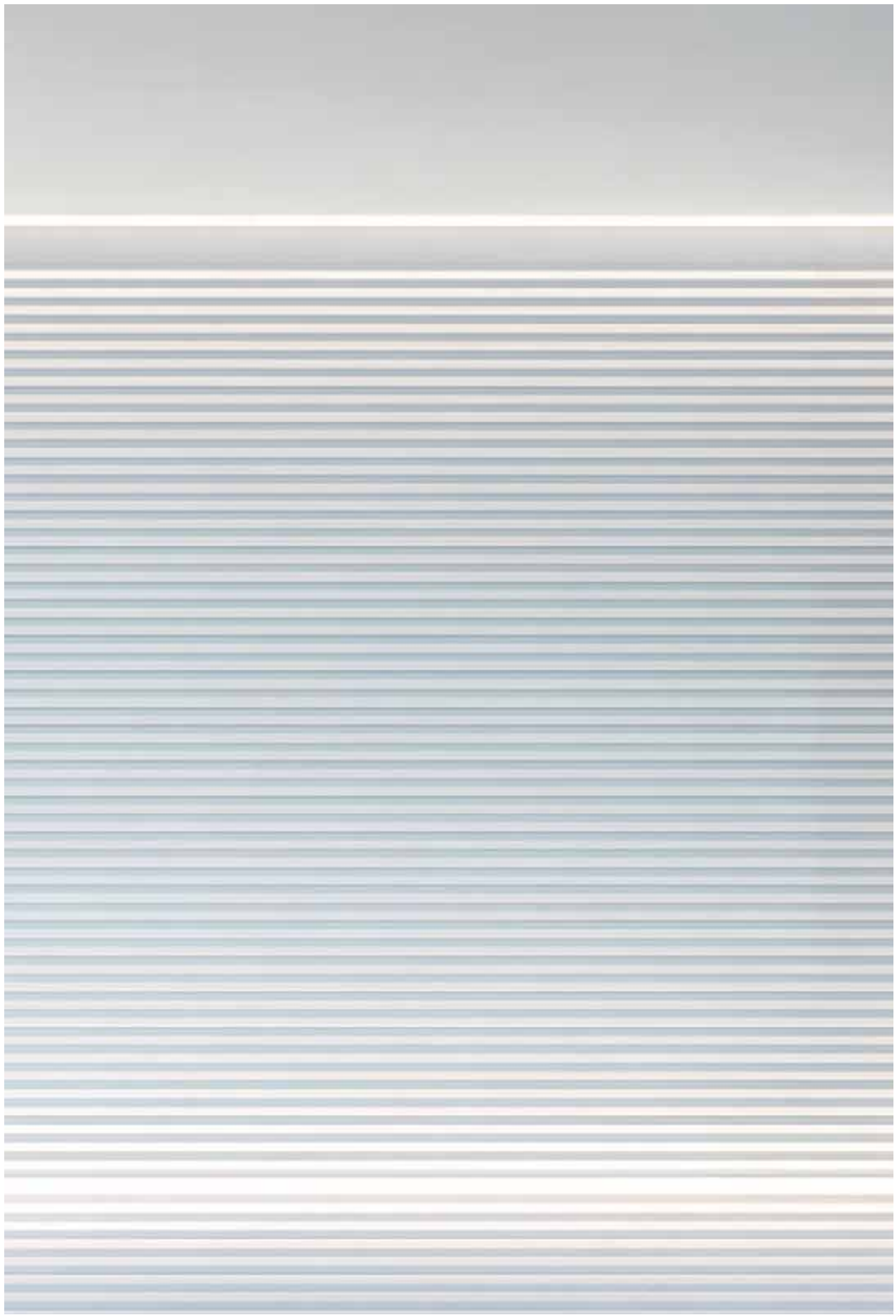


EN **Use specialised technicians only to install systems and replace parts. Disconnect system from power supply and ensure compliance of installation procedure with national standards. The user and/or installer are responsible for ensuring electrical, mechanical and thermal compatibility of the system with the structures where they will be anchored and with regard to the luminaires connected to them.**

IT **Tutte le operazioni di installazione e sostituzione dei componenti devono essere eseguite da personale specializzato, escludendo tensione dall'impianto e rispettando le norme nazionali d'installazione. È responsabilità dell'utente e/o dell'installatore assicurare la compatibilità elettrica, meccanica e termica del sistema rispetto alle strutture sulle quali viene ancorato e rispetto agli apparecchi ad esso connessi.**



Yori range:



Yori 373

Yori Wall 805



Yori Surface/Pendant 861

Yori Linear

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Yori Linear

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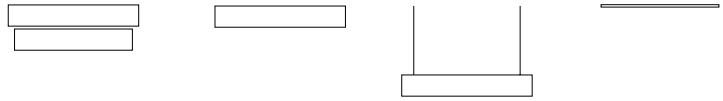
Yori Linear



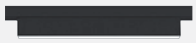
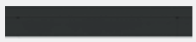
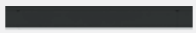
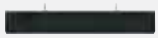
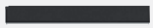
EN Yori Linear is the perfect solution for combining soft, diffused lighting and accent options. Yori Linear comes in the track, surface, pendant and recessed versions and its simple, minimal design means it blends in perfectly with any lighting layout.

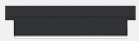
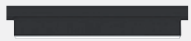
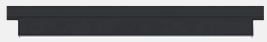
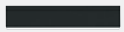
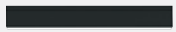
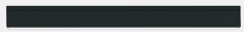
IT Yori Linear è la soluzione ottimale per abbinare un'illuminazione morbida e diffusa a soluzioni d'accento. Yori Linear, declinato in versione da binario, da superficie, a sospensione e da incasso, si integra facilmente in qualsiasi tipo di layout illuminotecnico grazie al design semplice e minimale.

Overview

Application:	Track, Surface, Pendant, Recessed
Light source:	MID POWER LED
Watt:	13 W - 38 W
Kelvin:	2700 K, 3000 K, 4000 K
Lumen:	1750 lm - 6740 lm
CRI:	>80, >90
SDCM:	<3
IP:	20, 43
Control options:	On/Off, DALI

Available for North America: visit www.reggianiusa.com/
Disponibile per Nord America: visita www.reggianiusa.com

System/ Sistema			
Single/			
	Yori Linear Track	Yori Linear Surface	Yori Linear Recessed
Continuos line			
	Yori Linear Track Continuous line	Yori Linear Surface Continuous line	Yori Linear Recessed Continuous line
Yori Linear Surface Version with accessory/ Versione come accessorio			
	Yori Linear Pendant		
Finishes/ Finiture			
	12 Embossed matt white/ Bianco opaco goffrato	**31** Embossed matt black/ Nero opaco goffrato	
Beams/ Fasci			
	Wide/ Largo		

Sizes and tech. specifications/ Misure e info tecniche	460 mm	920 mm	1380 mm	90° Module
Yori Linear Track p.733	 Single p.736 Continuous line p.737-739	 Single p.736 Continuous line p.737-739	 Single p.736 Continuous line p.737-739	
Yori Linear Surface/Pendant p.741	 Single p.746 Continuous line p.747-749	 Single p.746 Continuous line p.747-749	 Single p.746 Continuous line p.747-749	
Yori Linear Recessed p.753	 Single p.758 Continuous line p.759	 Single p.758 Continuous line p.759	 Single p.758 Continuous line p.759	 90° module Continuous line p.760
Max recess depth/ Ingombro interno massimo	 470x40	 930x40	 1390x40	 480x40 / 480x40
Beam width/ Apertura cono di luce	60°, 77°, 78°, 85°, 104°	60°, 77°, 78°, 85°, 104°	60°, 77°, 78°, 85°, 104°	60°, 77°, 78°, 85°, 104°
Light source/ Sorgente luminosa	**MID POWER LED** 13 W 1750 lm - 2430 lm L70 B50=50,000h 2700 K, 3000 K, 4000 K SDCM <3 CRI >80, CRI >90	**MID POWER LED** 26 W 3350 lm - 4630 lm L70 B50=50,000h 2700 K, 3000 K, 4000 K SDCM <3 CRI >80, CRI >90	**MID POWER LED** 38 W 5030 lm - 6740 lm L70 B50=50,000h 2700 K, 3000 K , 4000 K SDCM <3 CRI>80, CRI>90	**MID POWER LED** 26 W 3350 lm - 4630 lm L70 B50=50,000h 2700 K, 3000 K , 4000 K SDCM <3 CRI>80, CRI>90

Accessories/
Accessori

Yori Linear
Recessed
Continuos line

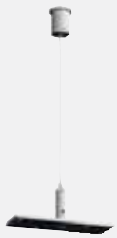


End cap/
Tappo di chiusura

Yori Linear
Surface



Suspension Cables/
Cavi di sospensione



Continuous line suspension cable/
Cavo di sospensione per linea continua



Power cable with trimless base/
Cavo alimentazione trimless



Power cable with trim base/
Cavo alimentazione trim

Yori Linear
Track



Track/
Binario
p.707

10
21
28

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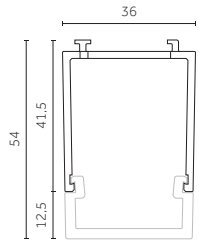
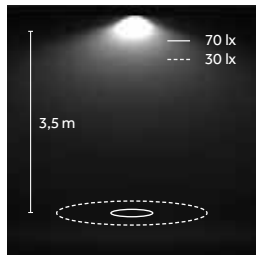
Diffusers

Opal U-Shape



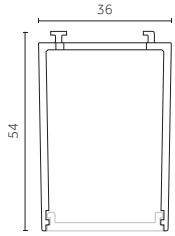


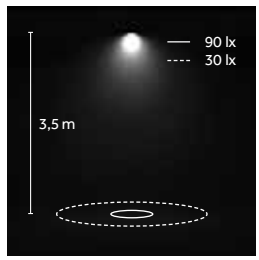
EN Direct / indirect light
IT Luce diretta/indiretta

LED: 38 W/104°/4000 K (NN)

Opal





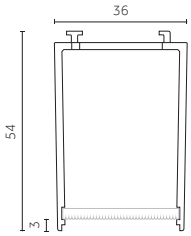


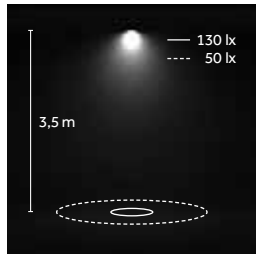
EN Trasmittance T up to 84%
IT Trasmittanza T fino a 84%

LED: 38 W/77°/4000 K (NN)

Ribbed



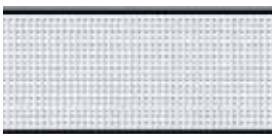


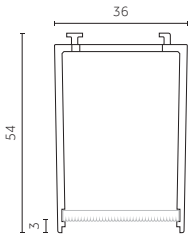


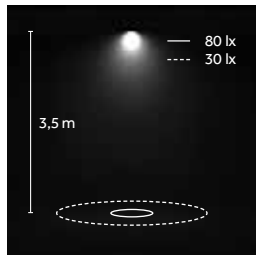
EN Efficacy up to 100 lm/W
IT Efficienza fino a 100 lm/W

LED: 38 W/78°/4000 K (NN)

Prismatic





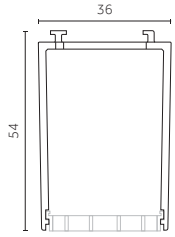


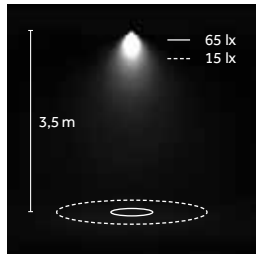
EN Trasmittance T up to 80%
IT Trasmittanza T fino a 80%

LED: 38 W/85°/4000 K (NN)

Anti-glare louver







UGR < 19

LED: 38 W/60°/4000 K (NN)

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LED

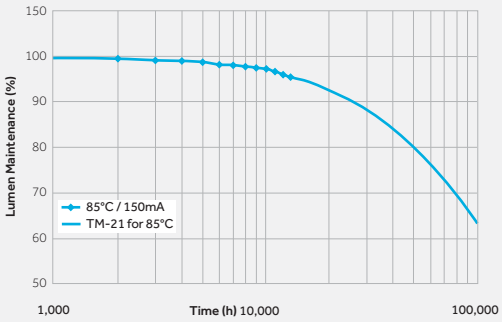
MID POWER LED



2700 K, 3000 K, 4000 K
SDCM<3
CRI>80, CRI > 90

TM 30
Rf: 90, Rg: 98
(3000 K, CRI>90)

L70 B50=50,000h
Ta: 25°
Tc: 85°
~13.000 hr
Lm Maintainance: 95%
(Source: LM80 test report)



Up to
168 lm/W

LED	CRI	K	lm/W
LED HW	90	2700	126
LED HQ	90	3000	133
LED WW	80	3000	153
LED NN	80	4000	168

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Yori Linear

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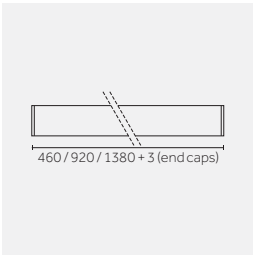
EN **Yori Linear is available in single modules or in a continuous line configuration. The elegant, practical continuous line is provided by combining luminaires of different lengths fitted with special plug-and-socket connectors. It is possible to join up to 25 modules or reach a total length of no more than 34 m.**

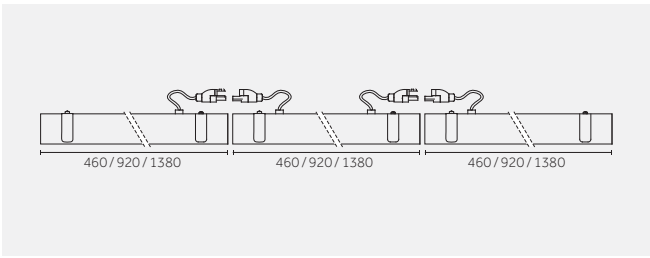
IT **Yori linear è disponibile in moduli singoli oppure nella configurazione in linea continua. Elegante e funzionale, la linea continua si ottiene combinando gli apparecchi della lunghezza desiderata dotati degli speciali connettori maschio-femmina. È possibile raggiungere una lunghezza complessiva fino a 34 m o 25 moduli.**

Single

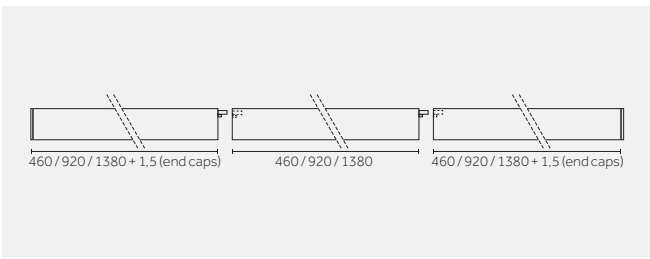


Yori Linear Recessed
Yori Linear Surface
Yori Linear Pendant
Yori Lineare Track

Continuous line



Yori Linear Recessed



Yori Linear Surface
Yori Linear Pendant
Yori Lineare Track



Yori Linear Track

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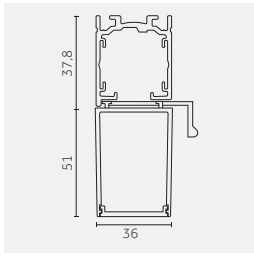
Yori Linear Track

EN **Yori Linear is designed in line with the proportions of the Yori Track projector, making it a perfect fit on the track. The design and functionality of the two products enable extremely high performance lighting configurations with a discreet, linear visual impact.**

IT **Yori Linear si sviluppa partendo dalle proporzioni del proiettore Yori Track, integrandosi quindi perfettamente all'interno del binario. Il design e la funzionalità dei due prodotti permettono configurazioni illuminotecniche estremamente performanti dall'impatto visivo discreto e lineare.**





EN Minimum overall dimensions
IT Ingombro minimo

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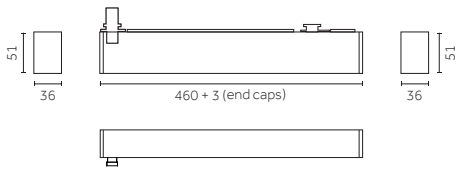
Overview p.718



460 | Single

Risk 0 | 0.80 kg | IP20 | 850° | CE | CB | EAC





Code example:
0 . B F620 . HW 12

Track/Binario: p.707
Finishes: p.724
Photometric data:
www.reggiani.net

13 W **MID POWER LED** — Lumen delivered up to 1870 lm / Lumen maintenance: L70 B50=50,000h

Driver		Diffuser	Beam width
0	On/Off	**B**	Opal	77°
		G	Prismatic	85°
		K	Ribbed	78°
		N	Anti-glare louvre	60°
		T	Opal, U-Shape	104°

Version	
F620	460mm

LED	K	CRI	lm	SDCM
HW	2700	>90	1750	<3
HQ	3000	>90	1900	<3
WW	3000	>80	2190	<3
NN	4000	>80	2430	<3

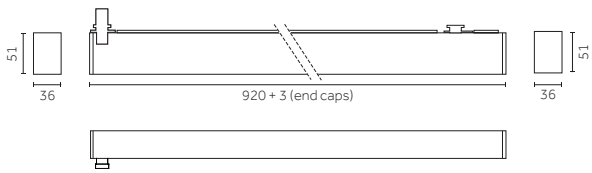
LED nominal lumen

Finishes: **12**, **31**

920 | Single

Risk 0 | 1.0 kg | IP20 | 850° | CE | CB | EAC





Code example:
0 . B F650 . HW 12

Track/Binario: p.707
Finishes: p.724
Photometric data:
www.reggiani.net

26 W **MID POWER LED** — Lumen delivered up to 3570 lm / Lumen maintenance: L70 B50=50,000h

Driver		Diffuser	Beam width
0	On/Off	**B**	Opal	77°
		G	Prismatic	85°
		K	Ribbed	78°
		N	Anti-glare louvre	60°
		T	Opal, U-Shape	104°

Version	
F650	920mm

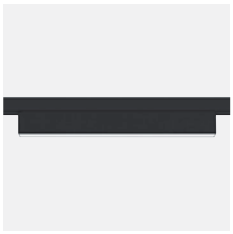
LED	K	CRI	lm	SDCM
HW	2700	>90	3350	<3
HQ	3000	>90	3640	<3
WW	3000	>80	4185	<3
NN	4000	>80	4630	<3

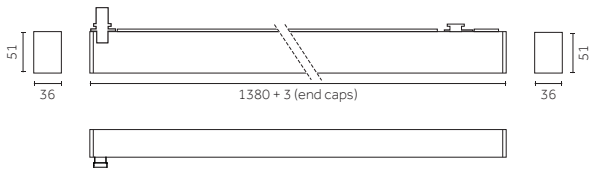
LED nominal lumen

Finishes: **12**, **31**

1380 | Single

Risk 0 | 1.20 kg | IP20 | 850° | CE | CB | EAC





Code example:
0 . B F670 . HW 12

Track/Binario: p.707
Finishes: p.724
Photometric data:
www.reggiani.net

38 W **MID POWER LED** — Lumen delivered up to 4850 lm / Lumen maintenance: L70 B50=50,000h

Driver		Diffuser	Beam width
0	On/Off	**B**	Opal	77°
		G	Prismatic	85°
		K	Ribbed	78°
		N	Anti-glare louvre	60°
		T	Opal, U-Shape	104°

Version	
F670	1380mm

LED	K	CRI	lm	SDCM
HW	2700	>90	5030	<3
HQ	3000	>90	5465	<3
WW	3000	>80	6285	<3
NN	4000	>80	6740	<3

LED nominal lumen

Finishes: **12**, **31**

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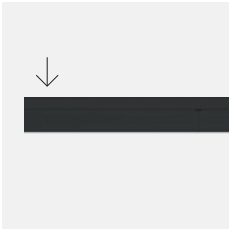
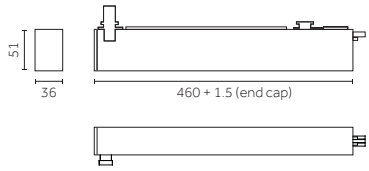
460 | Continuous line (Power module)

Risk **0** | 0.80 Kg | IP20 | 850° | CE | CB | EAC





Code example:
0 . C F620 . HW 12

Track/Binario: p.707
Finishes: p.724
Photometric data:
www.reggiani.net

13 W **MID POWER LED** — Lumen delivered up to 1870 lm / Lumen maintenance: L70 B50=50,000h

Driver		Diffuser		Beam width
0	On/Off	**C**	Opal	77°
		H	Prismatic	85°
		W	Ribbed	78°
		P	Anti-glare louvre	60°
		U	Opal, U-Shape	104°

Version	
F620	460mm

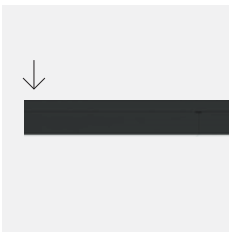
LED	K	CRI	lm	SDCM
HW	2700	>90	1750	<3
HQ	3000	>90	1900	<3
WW	3000	>80	2190	<3
NN	4000	>80	2430	<3

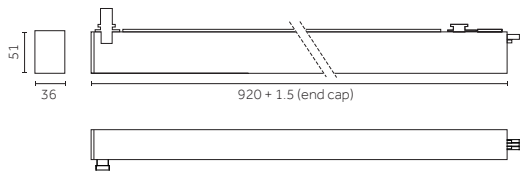
LED nominal lumen

Finishes	
12	
31	

920 | Continuous line (Power module)

Risk **0** | 1.0 Kg | IP20 | 850° | CE | CB | EAC





Code example:
0 . C F650 . HW 12

Track/Binario: p.707
Finishes: p.724
Photometric data:
www.reggiani.net

26 W **MID POWER LED** — Lumen delivered up to 3570 lm / Lumen maintenance: L70 B50=50,000h

Driver		Diffuser		Beam width
0	On/Off	**C**	Opal	77°
		H	Prismatic	85°
		W	Ribbed	78°
		P	Anti-glare louvre	60°
		U	Opal, U-Shape	104°

Version	
F650	920mm

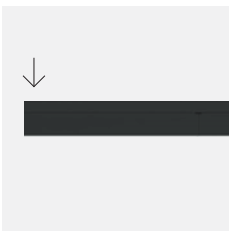
LED	K	CRI	lm	SDCM
HW	2700	>90	3350	<3
HQ	3000	>90	3640	<3
WW	3000	>80	4185	<3
NN	4000	>80	4630	<3

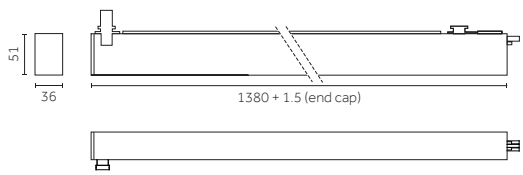
LED nominal lumen

Finishes	
12	
31	

1380 | Continuous line (Power module)

Risk **0** | 1.20 Kg | IP20 | 850° | CE | CB | EAC





Code example:
0 . C F670 . HW 12

Track/Binario: p.707
Finishes: p.724
Photometric data:
www.reggiani.net

38 W **MID POWER LED** — Lumen delivered up to 4850 lm / Lumen maintenance: L70 B50=50,000h

Driver		Diffuser		Beam width
0	On/Off	**C**	Opal	77°
		H	Prismatic	85°
		W	Ribbed	78°
		P	Anti-glare louvre	60°
		U	Opal, U-Shape	104°

Version	
F670	1380mm

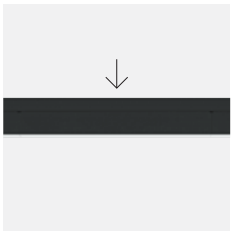
LED	K	CRI	lm	SDCM
HW	2700	>90	5030	<3
HQ	3000	>90	5465	<3
WW	3000	>80	6285	<3
NN	4000	>80	6740	<3

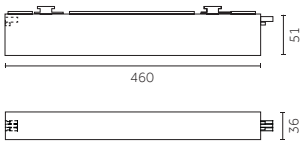
LED nominal lumen

Finishes	
12	
31	

460 | Continuous line (Central module)

Risk 0 | 0.80 kg | IP20 | 850° | CE | CB | EAC





Code example:
0 . D F620 . HW 12

Track/Binario: p.707
Finishes: p.724
Photometric data:
www.reggiani.net

13 W **MID POWER LED** — Lumen delivered up to 1870 lm / Lumen maintenance: L70 B50=50,000h

Driver		Diffuser	Beam width
0	On/Off	**D** Opal	77°
		L Prismatic	85°
		X Ribbed	78°
		Q Anti-glare louvre	60°
		V Opal, U-Shape	104°

Version	
F620	460mm

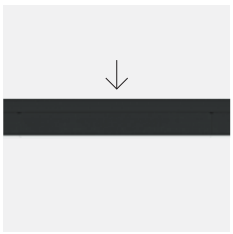
LED	K	CRI	lm	SDCM
HW	2700	>90	1750	<3
HQ	3000	>90	1900	<3
WW	3000	>80	2190	<3
NN	4000	>80	2430	<3

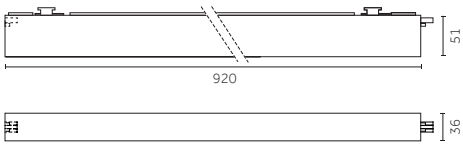
LED nominal lumen

Finishes: **12**, **31**

920 | Continuous line (Central module)

Risk 0 | 1.0 kg | IP20 | 850° | CE | CB | EAC





Code example:
0 . D F650 . HW 12

Track/Binario: p.707
Finishes: p.724
Photometric data:
www.reggiani.net

26 W **MID POWER LED** — Lumen delivered up to 3570 lm / Lumen maintenance: L70 B50=50,000h

Driver		Diffuser	Beam width
0	On/Off	**D** Opal	77°
		L Prismatic	85°
		X Ribbed	78°
		Q Anti-glare louvre	60°
		V Opal, U-Shape	104°

Version	
F650	920mm

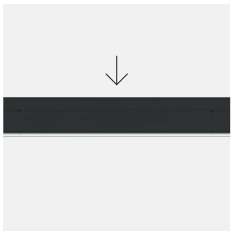
LED	K	CRI	lm	SDCM
HW	2700	>90	3350	<3
HQ	3000	>90	3640	<3
WW	3000	>80	4185	<3
NN	4000	>80	4630	<3

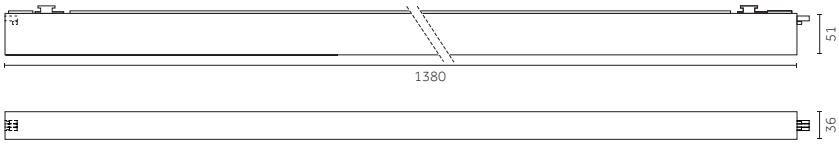
LED nominal lumen

Finishes: **12**, **31**

1380 | Continuous line (Central module)

Risk 0 | 1.20 kg | IP20 | 850° | CE | CB | EAC





Code example:
0 . D F670 . HW 12

Track/Binario: p.707
Finishes: p.724
Photometric data:
www.reggiani.net

38 W **MID POWER LED** — Lumen delivered up to 4850 lm / Lumen maintenance: L70 B50=50,000h

Driver		Diffuser	Beam width
0	On/Off	**D** Opal	77°
		L Prismatic	85°
		X Ribbed	78°
		Q Anti-glare louvre	60°
		V Opal, U-Shape	104°

Version	
F670	1380mm

LED	K	CRI	lm	SDCM
HW	2700	>90	5030	<3
HQ	3000	>90	5465	<3
WW	3000	>80	6285	<3
NN	4000	>80	6740	<3

LED nominal lumen

Finishes: **12**, **31**

www.reggiani.net

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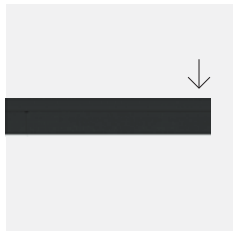
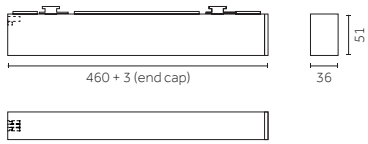
460 | Continuous line (End module)

Risk **0** | 0.80 Kg | IP20 | 850° | CE | CB | EAC





Code example:
0 . F F620 . HW 12

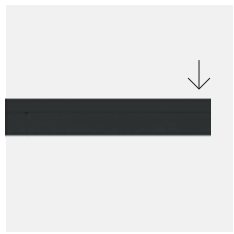
Track/Binario: p.707
Finishes: p.724
Photometric data:
www.reggiani.net

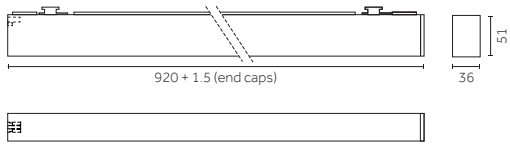
13W **MID POWER LED** — Lumen delivered up to 1870 lm / Lumen maintenance: L70 B50=50,000h

Driver		Diffuser		Beam width	Version		LED	K	CRI	lm	SDCM	Finishes
0	On/Off	**F**	Opal	77°	**F620**	460mm	**HW**	2700	>90	1750	<3	**12**
		M	Prismatic	85°			**HQ**	3000	>90	1900	<3	**31**
		Y	Ribbed	78°			**WW**	3000	>80	2190	<3	
		R	Anti-glare louvre	60°			**NN**	4000	>80	2430	<3	
		Z	Opal, U-Shape	104°			LED nominal lumen					

920 | Continuous line (End module)

Risk **0** | 1.0 Kg | IP20 | 850° | CE | CB | EAC





Code example:
0 . F F650 . HW 12

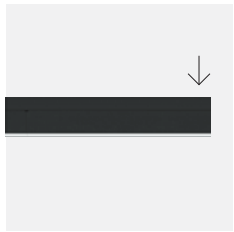
Track/Binario: p.707
Finishes: p.724
Photometric data:
www.reggiani.net

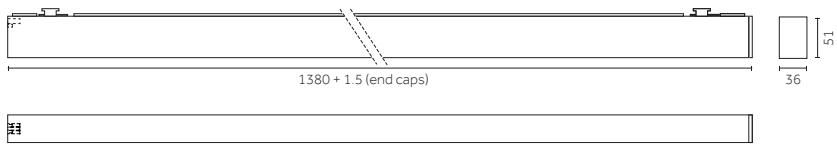
26W **MID POWER LED** — Lumen delivered up to 3570 lm / Lumen maintenance: L70 B50=50,000h

Driver		Diffuser		Beam width	Version		LED	K	CRI	lm	SDCM	Finishes
0	On/Off	**F**	Opal	77°	**F650**	920mm	**HW**	2700	>90	3350	<3	**12**
		M	Prismatic	85°			**HQ**	3000	>90	3640	<3	**31**
		Y	Ribbed	78°			**WW**	3000	>80	4185	<3	
		R	Anti-glare louvre	60°			**NN**	4000	>80	4630	<3	
		Z	Opal, U-Shape	104°			LED nominal lumen					

1380 | Continuous line (End module)

Risk **0** | 1.20 Kg | IP20 | 850° | CE | CB | EAC





Code example:
0 . F F670 . HW 12

Track/Binario: p.707
Finishes: p.724
Photometric data:
www.reggiani.net

38W **MID POWER LED** — Lumen delivered up to 4850 lm / Lumen maintenance: L70 B50=50,000h

Driver		Diffuser		Beam width	Version		LED	K	CRI	lm	SDCM	Finishes
0	On/Off	**F**	Opal	77°	**F670**	1380mm	**HW**	2700	>90	5030	<3	**12**
		M	Prismatic	85°			**HQ**	3000	>90	5465	<3	**31**
		Y	Ribbed	78°			**WW**	3000	>80	6285	<3	
		R	Anti-glare louvre	60°			**NN**	4000	>80	6740	<3	
		Z	Opal, U-Shape	104°			LED nominal lumen					


13 16

Yori Linear Surface/ Pendant

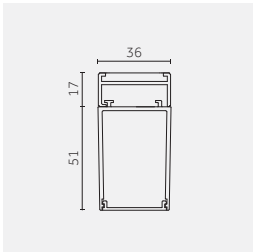
Yori Linear Surface

EN Yori Linear Surface can be fitted in single version and in the modules for continuous line connection. The base and the lighting body of Yori Linear surface are connected by a magnetic system, making ceiling mounting extremely easy.

IT Yori Linear Surface è disponibile sia in versione singola che nei moduli per la connessione in linea continua. L'installazione di Yori Linear surface risulta estremamente semplice grazie al sistema di aggancio magnetico tra la base e il corpo illuminante.



EN Easy installation by magnetic surfece base
IT Facile installazione grazie al sistema di aggancio magnetico a superficie



EN Profile dimensions
IT Dimensioni profilo

www.reggiani.net

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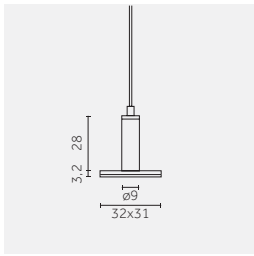
Overview p.718

EN **It is simple to turn Yori Linear Surface into a pendant luminaire using the bespoke accessories for both single modules and for continuous line configuration.**

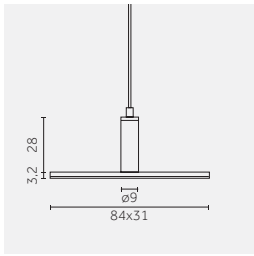
IT **Yori Linear Surface può trasformarsi facilmente in un apparecchio a sospensione tramite degli specifici accessori sia per i moduli singoli che per la configurazione in linea continua.**





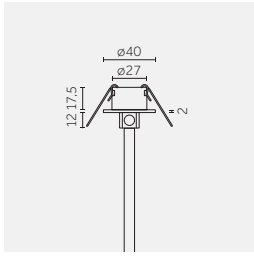
EN Suspension cable
IT Cavo sospensione





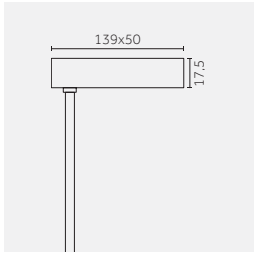
EN Continuous line suspension cable
IT Cavo sospensione per linea continua



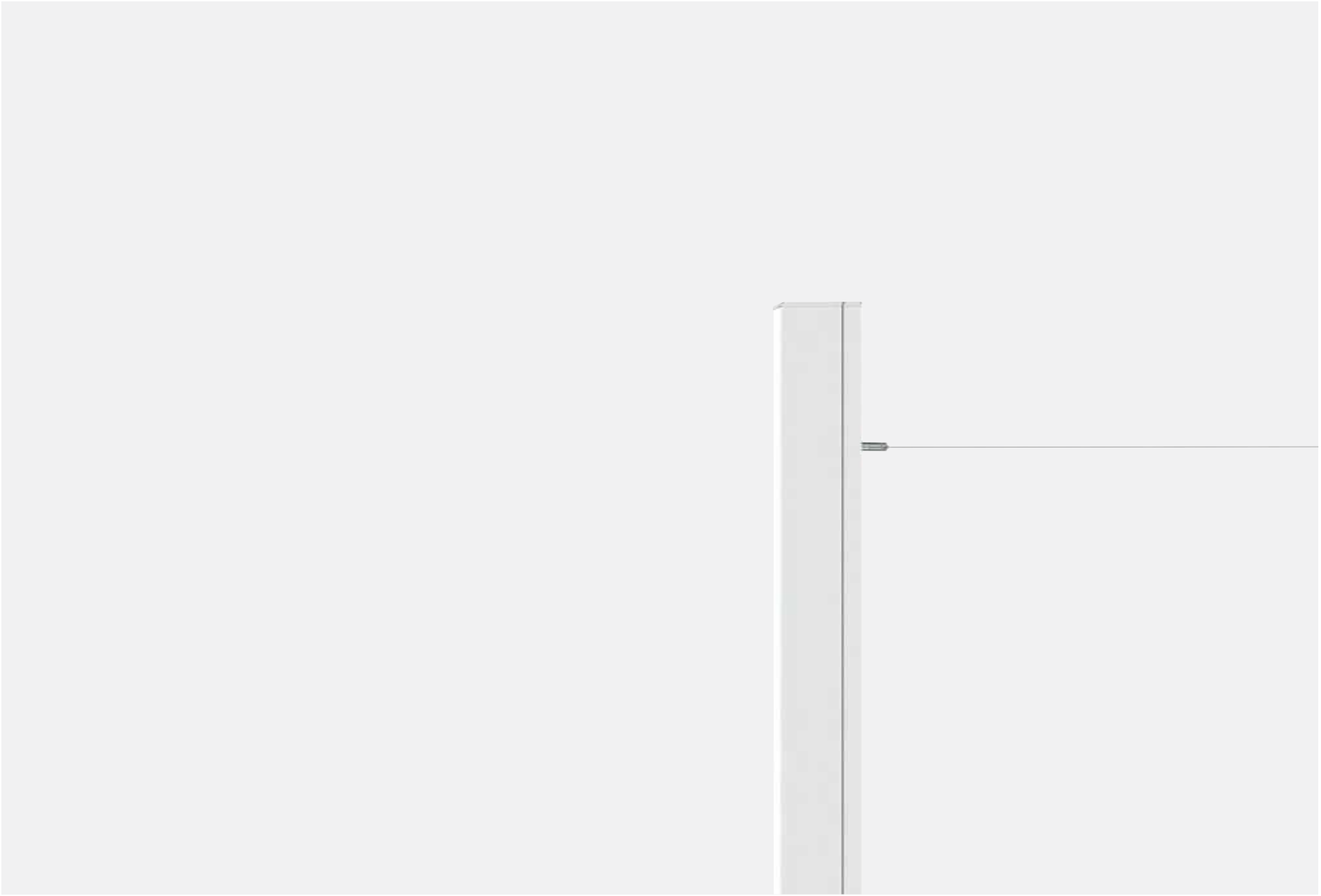


EN Power cable with trimless base
IT Cavo alimentazione trimless





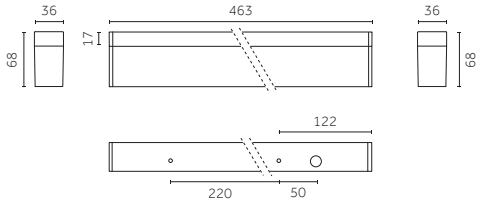
EN Power cable with trim base
IT Cavo alimentazione trim



460 | Single

Risk 0 | 1.0 kg | IP20 | 850° | CE | CB | EAC





Code example:
0 . B H220 . HW 12

Accessories: p.750
Finishes: p.724
Photometric data:
www.reggiani.net

13 W **MID POWER LED**

Lumen delivered up to 1870 lm / Lumen maintenance: L70 B50=50,000h

Driver		Diffuser		Beam width
0	On/Off	**B**	Opal	77°
D	DALI	**G**	Prismatic	85°
		K	Ribbed	78°
		N	Anti-glare louvre	60°
		T	Opal, U-Shape	104°

Version	
H220	460mm

LED	K	CRI	lm	SDCM
HW	2700	>90	1750	<3
HQ	3000	>90	1900	<3
WW	3000	>80	2190	<3
NN	4000	>80	2430	<3

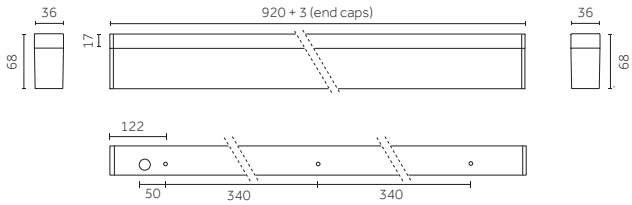
LED nominal lumen

Finishes	
12	
31	

920 | Single

Risk 0 | 1.5 kg | IP20 | 850° | CE | CB | EAC





Code example:
0 . B H250 . HW 12

Accessories: p.750
Finishes: p.724
Photometric data:
www.reggiani.net

26 W **MID POWER LED**

Lumen delivered up to 3570 lm / Lumen maintenance: L70 B50=50,000h

Driver		Diffuser		Beam width
0	On/Off	**B**	Opal	77°
D	DALI	**G**	Prismatic	85°
		K	Ribbed	78°
		N	Anti-glare louvre	60°
		T	Opal, U-Shape	104°

Version	
H250	920mm

LED	K	CRI	lm	SDCM
HW	2700	>90	3350	<3
HQ	3000	>90	3640	<3
WW	3000	>80	4185	<3
NN	4000	>80	4630	<3

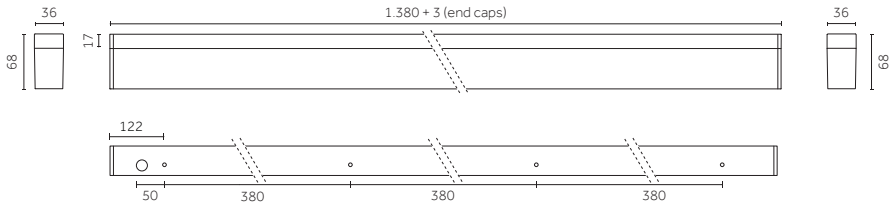
LED nominal lumen

Finishes	
12	
31	

1380 | Single

Risk 0 | 1.75 kg | IP20 | 850° | CE | CB | EAC





Code example:
0 . B H270 . HW 12

Accessories: p.750
Finishes: p.724
Photometric data:
www.reggiani.net

38 W **MID POWER LED**

Lumen delivered up to 4850 lm / Lumen maintenance: L70 B50=50,000h

Driver		Diffuser		Beam width
0	On/Off	**B**	Opal	77°
D	DALI	**G**	Prismatic	85°
		K	Ribbed	78°
		N	Anti-glare louvre	60°
		T	Opal, U-Shape	104°

Version	
H270	1380mm

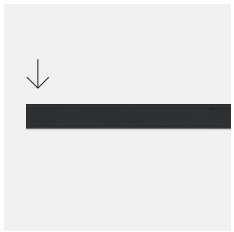
LED	K	CRI	lm	SDCM
HW	2700	>90	5030	<3
HQ	3000	>90	5465	<3
WW	3000	>80	6285	<3
NN	4000	>80	6740	<3

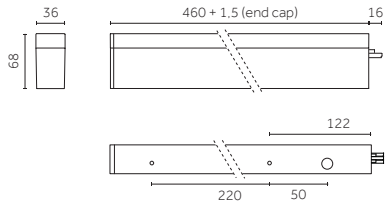
LED nominal lumen

Finishes	
12	
31	

460 | Continuous line (Power module)

Risk **0** | 1.0 kg | IP20 | 850° | CE | CB | EAC





Code example:
0 . C H220 . HW 12

Accessories: p.750
Finishes: p.724
Photometric data:
www.reggiani.net

13 W **MID POWER LED** — Lumen delivered up to 1870 lm / Lumen maintenance: L70 B50=50,000h

Driver		Diffuser		Beam width
0	On/Off	**C**	Opal	77°
D	DALI	**H**	Prismatic	85°
		W	Ribbed	78°
		P	Anti-glare louvre	60°
		U	Opal, U-Shape	104°

Version	
H220	460mm

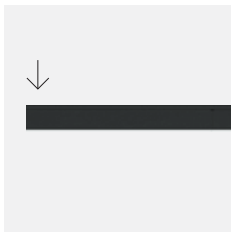
LED	K	CRI	lm	SDCM
HW	2700	>90	1750	<3
HQ	3000	>90	1900	<3
WW	3000	>80	2190	<3
NN	4000	>80	2430	<3

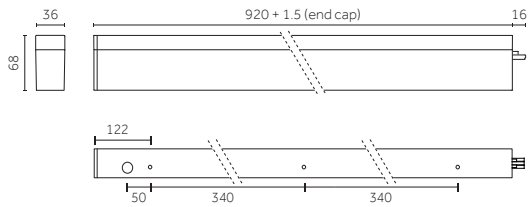
LED nominal lumen

Finishes	
12	
31	

920 | Continuous line (Power module)

Risk **0** | 1.5 kg | IP20 | 850° | CE | CB | EAC





Code example:
0 . C H250 . HW 12

Accessories: p.750
Finishes: p.724
Photometric data:
www.reggiani.net

26 W **MID POWER LED** — Lumen delivered up to 3570 lm / Lumen maintenance: L70 B50=50,000h

Driver		Diffuser		Beam width
0	On/Off	**C**	Opal	77°
D	DALI	**H**	Prismatic	85°
		W	Ribbed	78°
		P	Anti-glare louvre	60°
		U	Opal, U-Shape	104°

Version	
H250	920mm

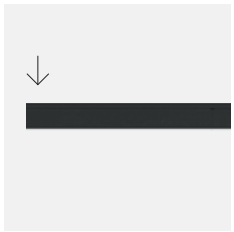
LED	K	CRI	lm	SDCM
HW	2700	>90	3350	<3
HQ	3000	>90	3640	<3
WW	3000	>80	4185	<3
NN	4000	>80	4630	<3

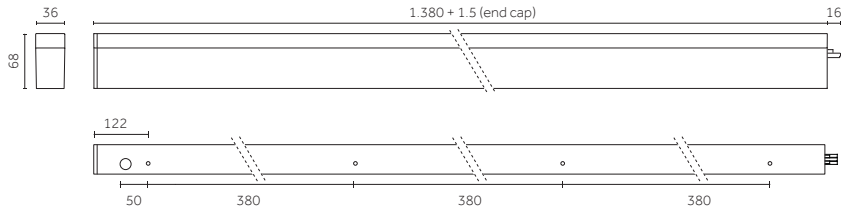
LED nominal lumen

Finishes	
12	
31	

1380 | Continuous line (Power module)

Risk **0** | 1.75 kg | IP20 | 850° | CE | CB | EAC





Code example:
0 . C H270 . HW 12

Accessories: p.750
Finishes: p.724
Photometric data:
www.reggiani.net

38 W **MID POWER LED** — Lumen delivered up to 4850 lm / Lumen maintenance: L70 B50=50,000h

Driver		Diffuser		Beam width
0	On/Off	**C**	Opal	77°
D	DALI	**H**	Prismatic	85°
		W	Ribbed	78°
		P	Anti-glare louvre	60°
		U	Opal, U-Shape	104°

Version	
H270	1380mm

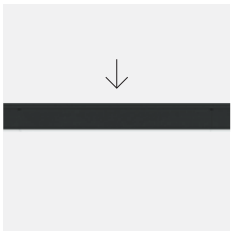
LED	K	CRI	lm	SDCM
HW	2700	>90	5030	<3
HQ	3000	>90	5465	<3
WW	3000	>80	6285	<3
NN	4000	>80	6740	<3

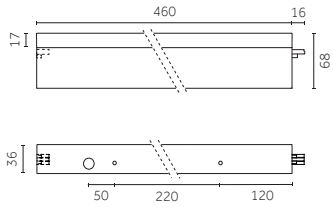
LED nominal lumen

Finishes	
12	
31	

460 | Continuous line (Central module)

Risk 0 | 1.0 kg | IP20 | 850° | CE | CB | EAC





Code example:
0 . D H220 . HW 12

Accessories: p.750
Finishes: p.724
Photometric data:
www.reggiani.net

13 W **MID POWER LED**

Lumen delivered up to 1870 lm / Lumen maintenance: L70 B50=50,000h

Driver		Diffuser		Beam width
0	On/Off	**D**	Opal	77°
D	DALI	**L**	Prismatic	85°
		X	Ribbed	78°
		Q	Anti-glare louvre	60°
		V	Opal, U-Shape	104°

Version	
H220	460mm

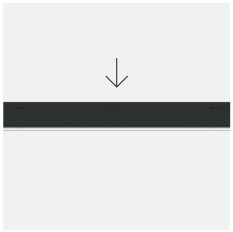
LED	K	CRI	lm	SDCM
HW	2700	>90	1750	<3
HQ	3000	>90	1900	<3
WW	3000	>80	2190	<3
NN	4000	>80	2430	<3

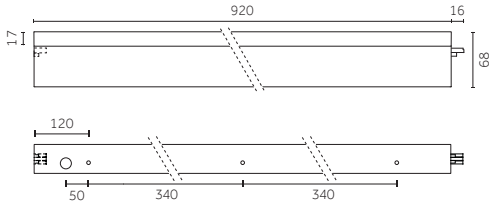
LED nominal lumen

Finishes
12
31

920 | Continuous line (Central module)

Risk 0 | 1.50 kg | IP20 | 850° | CE | CB | EAC





Code example:
0 . D H250 . HW 12

Accessories: p.750
Finishes: p.724
Photometric data:
www.reggiani.net

26 W **MID POWER LED**

Lumen delivered up to 3570 lm / Lumen maintenance: L70 B50=50,000h

Driver		Diffuser		Beam width
0	On/Off	**D**	Opal	77°
D	DALI	**L**	Prismatic	85°
		X	Ribbed	78°
		Q	Anti-glare louvre	60°
		V	Opal, U-Shape	104°

Version	
H250	920mm

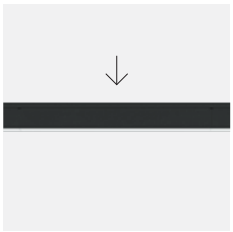
LED	K	CRI	lm	SDCM
HW	2700	>90	3350	<3
HQ	3000	>90	3640	<3
WW	3000	>80	4185	<3
NN	4000	>80	4630	<3

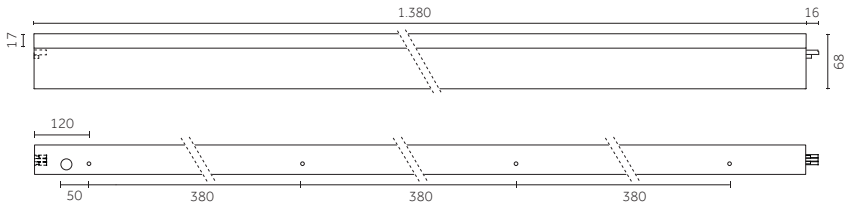
LED nominal lumen

Finishes
12
31

1380 | Continuous line (Central module)

Risk 0 | 1.75 kg | IP20 | 850° | CE | CB | EAC





Code example:
0 . D H270 . HW 12

Accessories: p.750
Finishes: p.724
Photometric data:
www.reggiani.net

38 W **MID POWER LED**

Lumen delivered up to 4850 lm / Lumen maintenance: L70 B50=50,000h

Driver		Diffuser		Beam width
0	On/Off	**D**	Opal	77°
D	DALI	**L**	Prismatic	85°
		X	Ribbed	78°
		Q	Anti-glare louvre	60°
		V	Opal, U-Shape	104°

Version	
H270	1380mm

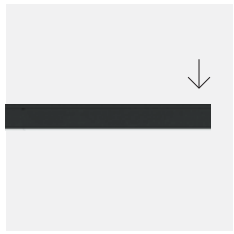
LED	K	CRI	lm	SDCM
HW	2700	>90	5030	<3
HQ	3000	>90	5465	<3
WW	3000	>80	6285	<3
NN	4000	>80	6740	<3

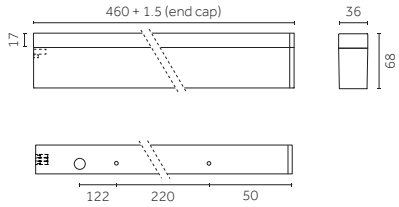
LED nominal lumen

Finishes
12
31

460 | Continuous line (End module)

Risk 0 | 1.0 kg | IP20 | 850° | CE | CB | EAC





13 W **MID POWER LED** — Lumen delivered up to 1870 lm / Lumen maintenance: L70 B50=50,000h

Driver		Diffuser		Beam width
0	On/Off	**F**	Opal	77°
D	DALI	**M**	Prismatic	85°
		Y	Ribbed	78°
		R	Anti-glare louvre	60°
		Z	Opal, U-Shape	104°

Version
H220 460mm

LED	K	CRI	lm	SDCM
HW	2700	>90	1750	<3
HQ	3000	>90	1900	<3
WW	3000	>80	2190	<3
NN	4000	>80	2430	<3

LED nominal lumen

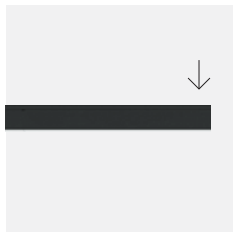
Finishes
12
31

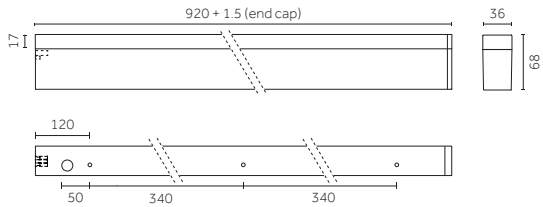
Code example:
0 . F H220 . HW 12

Accessories: p.750
Finishes: p.724
Photometric data:
www.reggiani.net

920 | Continuous line (End module)

Risk 0 | 1.5 kg | IP20 | 850° | CE | CB | EAC





26 W **MID POWER LED** — Lumen delivered up to 3570 lm / Lumen maintenance: L70 B50=50,000h

Driver		Diffuser		Beam width
0	On/Off	**F**	Opal	77°
D	DALI	**M**	Prismatic	85°
		Y	Ribbed	78°
		R	Anti-glare louvre	60°
		Z	Opal, U-Shape	104°

Version
H250 920mm

LED	K	CRI	lm	SDCM
HW	2700	>90	3350	<3
HQ	3000	>90	3640	<3
WW	3000	>80	4185	<3
NN	4000	>80	4630	<3

LED nominal lumen

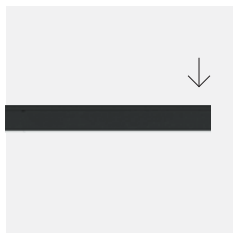
Finishes
12
31

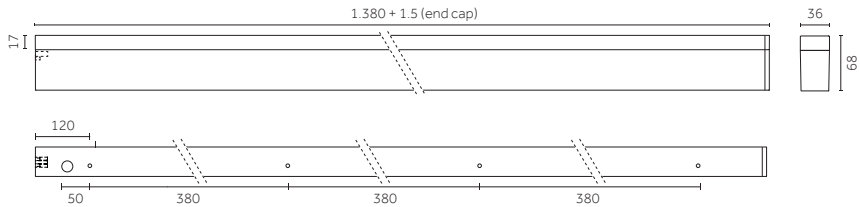
Code example:
0 . F H250 . HW 12

Accessories: p.750
Finishes: p.724
Photometric data:
www.reggiani.net

1380 | Continuous line (End module)

Risk 0 | 1.75 kg | IP20 | 850° | CE | CB | EAC





38 W **MID POWER LED** — Lumen delivered up to 4850 lm / Lumen maintenance: L70 B50=50,000h

Driver		Diffuser		Beam width
0	On/Off	**F**	Opal	77°
D	DALI	**M**	Prismatic	85°
		Y	Ribbed	78°
		R	Anti-glare louvre	60°
		Z	Opal, U-Shape	104°

Version
H270 1380mm

LED	K	CRI	lm	SDCM
HW	2700	>90	5030	<3
HQ	3000	>90	5465	<3
WW	3000	>80	6285	<3
NN	4000	>80	6740	<3

LED nominal lumen

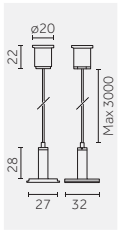
Finishes
12
31

Code example:
0 . F H270 . HW 12

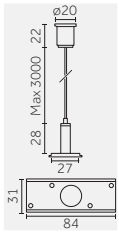
Accessories: p.750
Finishes: p.724
Photometric data:
www.reggiani.net

Accessories

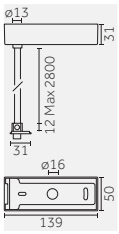
Single-Continuous line

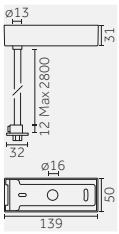
Description	Code	Finishes
Suspension cables: guide (2x), steel cables (2x), ceiling roses (2x)/ Cavi di sospensione: guide (2x), cavi in acciaio (2x), rosoni (2x)	**0.26150.00**	**12** **31**

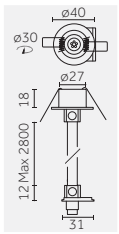
Description	Code	Finishes
Continuous line suspension cable/ Cavo di sospensione per linea continua	**0.26155.00**	**12** **31**

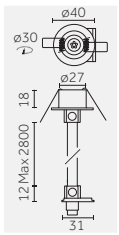
Description	Code	Finishes
Power cable with trim base (On-Off)/ Cavo alimentazione trim (On-Off)	**0.26151.00**	**12** **31**

Description	Code	Finishes
Power cable with trim base (DALI)/ Cavo alimentazione trim (DALI)	**0.26152.00**	**12** **31**

Description	Code	Finishes
Power cable with trimless base (On-Off)/ Cavo alimentazione trimless (On-Off)	**0.26153.00**	**12** **31**

Description	Code	Finishes
Power cable with trimless base (DALI)/ Cavo alimentazione trimless (DALI)	**0.26154.00**	**12** **31**



Yori Linear Surface

www.reggiani.net

#theilluminationcollective

Yori Linear Recessed

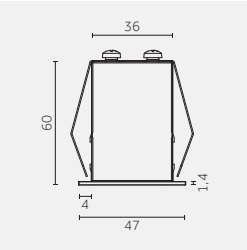
www.reggiani.net

#theilluminationcollective

Yori Linear Recessed

EN Yori Linear Recessed features an elegant, understated line with a trim of only 4 mm. The 60-mm thick, die-cast aluminium body houses the driver, making the luminaire compact and suitable for installation in confined false ceiling spaces.

IT La versione da incasso è caratterizzata da una linea elegante e minimale con una flangia di soli 4 mm. Il corpo in alluminio pressofuso di 60 mm di altezza include il driver e rende l'apparecchio compatto e adatto per installazioni dove lo spazio all'interno del controsoffitto risulta ridotto.

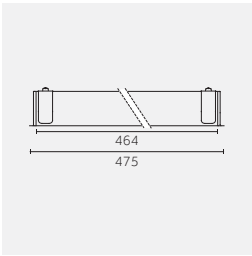


EN Minimum overall dimensions
IT Ingombro minimo

EN **The continuous line configuration of Yori Linear recessed includes a 90° corner module for even more versatile lighting design projects.**

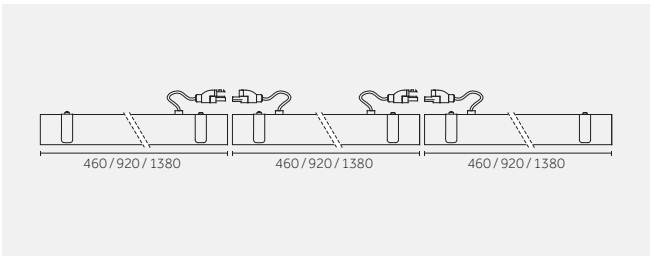
IT **La configurazione in linea continua di Yori Linear Recessed comprende, oltre ai moduli standard, anche un modulo angolare a 90° che permette di realizzare progetti illuminotecnici più flessibili.**

Single



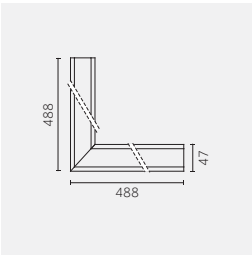
Continuous line





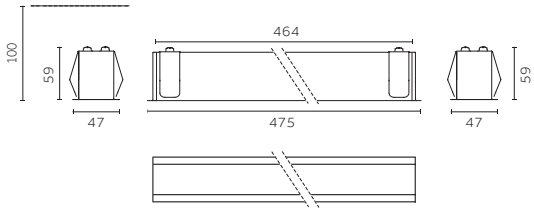
90° Module





460 | Single

Risk 0 | 1.0 kg | IP43 | 850° | CE | CB | EAC



470x40

Code example:
0 . B H020 . HW 12

Finishes: p.724
Photometric data:
www.reggiani.net

13 W **MID POWER LED**

Lumen delivered up to 1870 lm / Lumen maintenance: L70 B50=50,000h

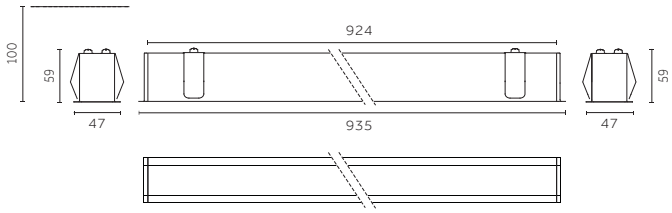
Driver		Diffuser		Beam width
0	On/Off	**B**	Opal	77°
D	DALI	**G**	Prismatic	85°
		K	Ribbed	78°
		N	Anti-glare louvre	60°

Version	LED	K	CRI	lm	SDCM	Finishes
H020 475mm	**HW**	2700	>90	1750	<3	**12**
	HQ	3000	>90	1900	<3	**31**
	WW	3000	>80	2190	<3	
	NN	4000	>80	2430	<3	

LED nominal lumen

920 | Single

Risk 0 | 1.5 kg | IP43 | 850° | CE | CB | EAC



930x40

Code example:
0 . B H050 . HW 12

Finishes: p.724
Photometric data:
www.reggiani.net

26 W **MID POWER LED**

Lumen delivered up to 3570 lm / Lumen maintenance: L70 B50=50,000h

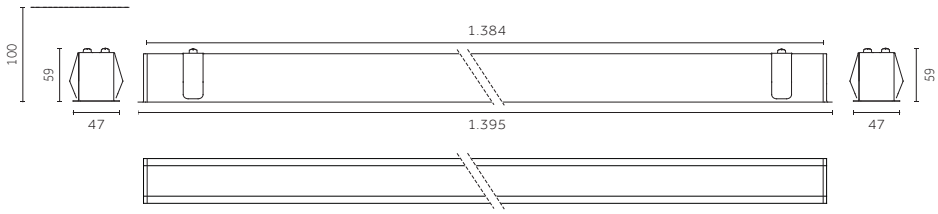
Driver		Diffuser		Beam width
0	On/Off	**B**	Opal	77°
D	DALI	**G**	Prismatic	85°
		K	Ribbed	78°
		N	Anti-glare louvre	60°

Version	LED	K	CRI	lm	SDCM	Finishes
H050 935mm	**HW**	2700	>90	3350	<3	**12**
	HQ	3000	>90	3640	<3	**31**
	WW	3000	>80	4185	<3	
	NN	4000	>80	4630	<3	

LED nominal lumen

1380 | Single

Risk 0 | 1.75 kg | IP43 | 850° | CE | CB | EAC



1390x40

Code example:
0 . B H070 . HW 12

Finishes: p.724
Photometric data:
www.reggiani.net

38 W **MID POWER LED**

Lumen delivered up to 4850 lm / Lumen maintenance: L70 B50=50,000h

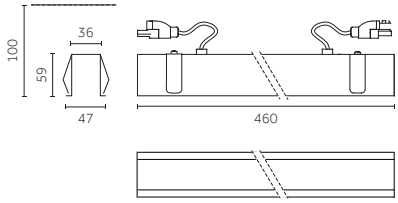
Driver		Diffuser		Beam width
0	On/Off	**B**	Opal	77°
D	DALI	**G**	Prismatic	85°
		K	Ribbed	78°
		N	Anti-glare louvre	60°

Version	LED	K	CRI	lm	SDCM	Finishes
H070 1395mm	**HW**	2700	>90	5030	<3	**12**
	HQ	3000	>90	5465	<3	**31**
	WW	3000	>80	6285	<3	
	NN	4000	>80	6740	<3	

LED nominal lumen

460 | Continuos line

Risk **0** | 1.0 Kg | IP43 | 850° | CE | CB | EAC





Code example:
0 . C H020 . HW 12

Accessories: p.760
Finishes: p.724
Photometric data: www.reggiani.net

13W **MID POWER LED** — Lumen delivered up to 1870 lm / Lumen maintenance: L70 B50=50,000h

Driver		Diffuser		Beam width
0	On/Off	**C**	Opal	77°
D	DALI	**L**	Prismatic	85°
		R	Ribbed	78°
		P	Anti-glare louvre	60°

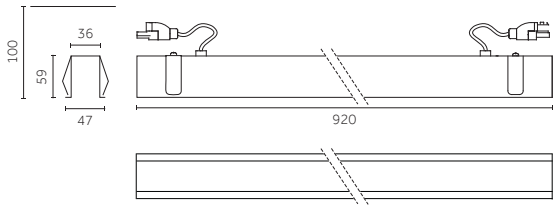
Version	
H020	460mm

LED	K	CRI	lm	SDCM	Finishes
HW	2700	>90	1750	<3	**12**
HQ	3000	>90	1900	<3	**31**
WW	3000	>80	2190	<3	
NN	4000	>80	2430	<3	

LED nominal lumen

920 | Continuos line

Risk **0** | 1.5 Kg | IP43 | 850° | CE | CB | EAC





Code example:
0 . C H050 . HW 12

Accessories: p.760
Finishes: p.724
Photometric data: www.reggiani.net

26W **MID POWER LED** — Lumen delivered up to 3570 lm / Lumen maintenance: L70 B50=50,000h

Driver		Diffuser		Beam width
0	On/Off	**C**	Opal	77°
D	DALI	**L**	Prismatic	85°
		R	Ribbed	78°
		P	Anti-glare louvre	60°

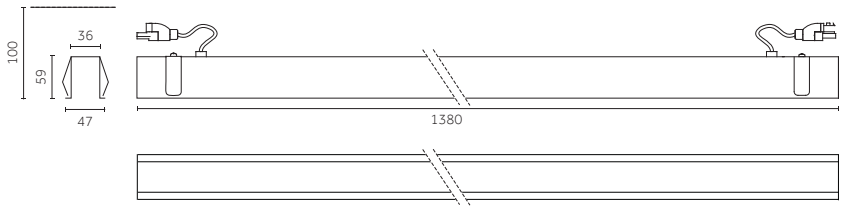
Version	
H050	920mm

LED	K	CRI	lm	SDCM	Finishes
HW	2700	>90	3350	<3	**12**
HQ	3000	>90	3640	<3	**31**
WW	3000	>80	4185	<3	
NN	4000	>80	4630	<3	

LED nominal lumen

1380 | Continuos line

Risk **0** | 1.75 Kg | IP43 | 850° | CE | CB | EAC





Code example:
0 . C H070 . HW 12

Accessories: p.760
Finishes: p.724
Photometric data: www.reggiani.net

38W **MID POWER LED** — Lumen delivered up to 4850 lm / Lumen maintenance: L70 B50=50,000h

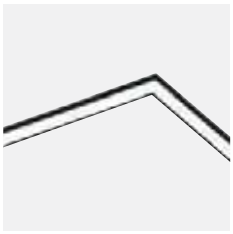
Driver		Diffuser		Beam width
0	On/Off	**C**	Opal	77°
D	DALI	**L**	Prismatic	85°
		R	Ribbed	78°
		P	Anti-glare louvre	60°

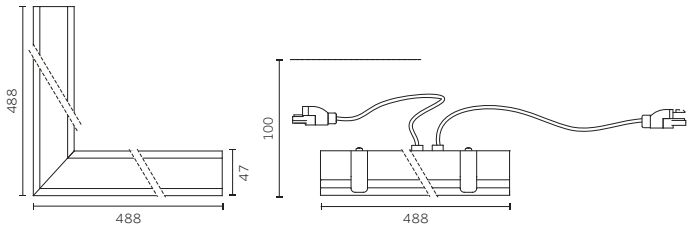
Version	
H070	1380mm

LED	K	CRI	lm	SDCM	Finishes
HW	2700	>90	5030	<3	**12**
HQ	3000	>90	5465	<3	**31**
WW	3000	>80	6285	<3	
NN	4000	>80	6740	<3	

LED nominal lumen

90° Module





480x40 480x40

Code example:
0 . D H050 . HW 12

Accessories: p.760
Finishes: p.724
Photometric data:
www.reggiani.net

26 W **MID POWER LED**

Lumen delivered up to 3570 lm / Lumen maintenance: L70 B50=50,000h

Driver		Diffuser		Beam width
0	On/Off	**D**	Opal	77°
D	DALI	**M**	Prismatic	85°
		T	Ribbed	78°
		Q	Anti-glare louvre	60°

Version
H050 935mm

LED	K	CRI	lm	SDCM
HW	2700	>90	3350	<3
HQ	3000	>90	3640	<3
WW	3000	>80	4185	<3
NN	4000	>80	4630	<3

LED nominal lumen

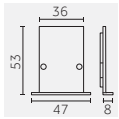
Finishes
12
31

Accessories

End cap/
Tappo di chiusura

460, 920, 1380 | Continuos line

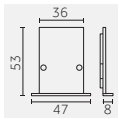




Description	Code	Finishes
End cap (2pcs)/ Tappo di chiusura (2pz)	**0.26156.00**	**12** **31**

90° Module





Description	Code	Finishes
End cap (2pcs)/ Tappo di chiusura (2pz)	**0.26156.00**	**12** **31**

www.reggiani.net

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Linea Luce Slim

www.reggiani.net

#theilluminationcollective



Linea Luce Slim

EN Linea Luce Slim is a range of linear luminaires with a minimal, elegant design, excellent performance and incredible versatility. Featuring aluminium profiles with three different recess depths, Low, Medium and High, Linea Luce Slim is a perfect fit for a wide range of interior architectural settings. The High version of Linea Luce Slim offers three different light beams: narrow, medium and wide.

IT Linea Luce Slim è una gamma di apparecchi lineari dal design minimale ed elegante, dalle performance eccellenti e dalla incredibile versatilità applicativa. Disponibile con profili in alluminio con tre differenti profondità di incasso, Low, Medium e High, Linea Luce Slim può essere integrato in una vasta gamma di contesti architettonici per interni. Nella versione High, Linea Luce Slim vanta 3 differenti fasci di luce: stretto, medio e largo.

www.reggiani.net

Overview

Application:	Surface
Light source:	LOW POWER LED
Watt:	3 W - 54 W
Kelvin:	2700 K, 3000 K, 4000 K
Lumen:	355 lm - 6995 lm
CRI:	>85
SDCM:	<3
IP:	40
Control options:	On/Off, Dimm 1-10V, DALI

#theilluminationcollective

Available for North America: visit www.reggianiusa.com/
Disponibile per Nord America: visita www.reggianiusa.com

Versions/
Versioni

Linea Luce Slim
Low

Linea Luce Slim
Medium



Linea Luce Slim
High

Finishes/
Finiture



00
Aluminum/
Alluminio

Beams/
Fasci



Very narrow/
Molto stretto

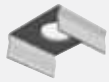


Wide/
Largo



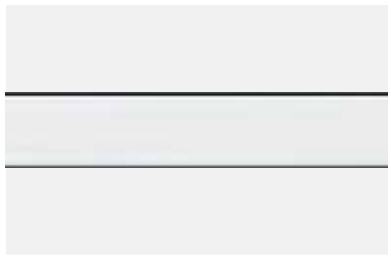
Very wide/
Molto largo

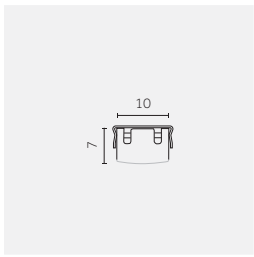
Sizes and tech. specifications/ Misure e info tecniche	Low	Medium	High
Linea Luce Slim			
Lenghts/ Lunghezze	366,5 mm 716,5 mm 1066,5 mm 1416,5 mm p.774	203 mm 404 mm 604 mm 1206 mm 2406 mm p.776	203 mm 404 mm 604 mm 1206 mm 2406 mm p.778
Beam width/ Apertura cono di luce	97°	88°	7°, 59°, 88°
Light source/ Sorgente luminosa	**LOW POWER LED** 3 W, 6 W, 9 W, 12 W 355 lm - 1560 lm L70 B50=50,000h 2700 K, 3000 K, 4000 K SDCM <3 CRI >85	**LOW POWER LED** 4,5 W, 9 W, 13,5 W, 18 W, 27 W, 54 W 528 lm - 6995 lm L70 B50=50,000h 2700 K, 3000 K, 4000 K SDCM <3 CRI >85	**LOW POWER LED** 4,5W, 9W, 13,5 W, 18W, 27W, 54W 528 lm - 6995 lm L70 B50=50,000h 2700 K, 3000 K, 4000 K SDCM <3 CRI >85

Accessories/ Accessori	
	 Spring clip for surface mounting/ Clip per ancoraggio a superficie
Linea Luce Slim Medium, Linea Luce Slim High only	 End covers/ Testate di chiusura  Coupler for continuous line installation/ Giunto per fila continua  Universal joint/ Snodo orientabile

Diffuser

Low



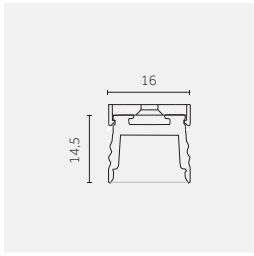




Very wide/
Molto largo
97°

Medium

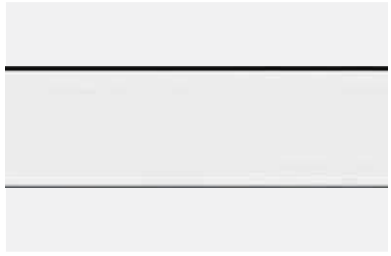


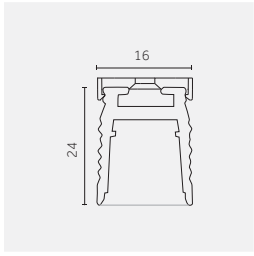




Very wide/
Molto largo
88°

High







Very narrow/
Molto stretto
7°



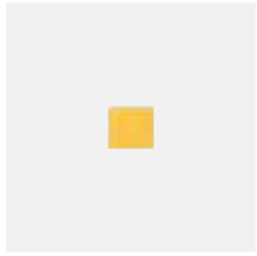
Wide/
Largo
59°



Very wide/
Molto largo
88°

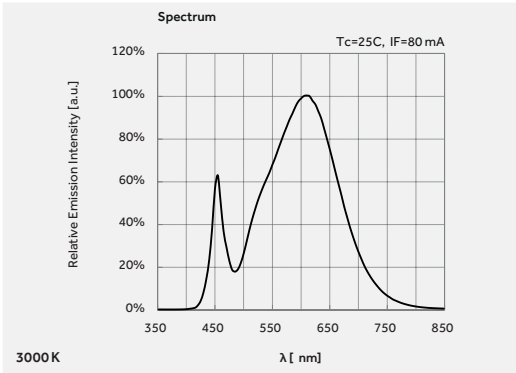
LED

LOW POWER LED



2700 K, 3000 K, 4000 K
SDCM<3
CRI>85

L70 B50=50,000h



Up to
130 lm/W

RG 0
Photobiological risk 0
(IEC TR 62778)

EN Accessories for continuous line installation are available for the Medium and High versions of Linea Luce Slim; the maximum distance between the end LED and single driver is 10 metres.

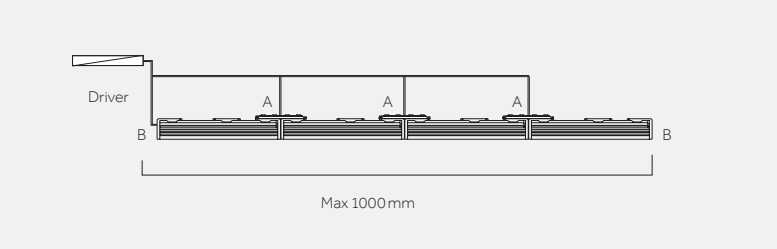
IT Per le due versioni Medium e High di Linea Luce Slim sono disponibili gli opportuni accessori per l'installazione in linea continua; la lunghezza massima raggiungibile tra l'ultimo LED e un singolo driver è di 10m.



EN Coupler for continuous line installation
IT Giunto per fila continua



EN End Cap
IT Testata di chiusura



EN Continuous line
IT Linea continua

Linea Luce Slim

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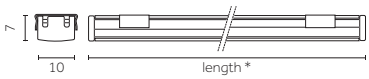
Low

Risk 0 | IP40 | 850° | CB | EAC



Code example:
0 . 31700 . HW 00

Accessories: p.775
Drivers: p.775
Photometric data: www.reggiani.net

Notes:
Spring clip for surface mounting included/ Clip per ancoraggio a superficie incluso.

3 W **LOW POWER LED** — Lumen maintenance: L70 B10=50,000h

Driver	Version	*Length	Weight kg	Light beam
0 Not included	**31700**	366,5 mm	0.04	97° Very wide

LED	K	CRI	lm	SDCM	Finishes
HW	2700	>85	355	<3	**00**
WW	3000	>85	370	<3	
NN	4000	>85	390	<3	

LED nominal lumen

6 W **LOW POWER LED** — Lumen maintenance: L70 B10=50,000h

Driver	Version	*Length	Weight kg	Light beam
0 Not included	**31701**	716,5 mm	0.075	97° Very wide

LED	K	CRI	lm	SDCM	Finishes
HW	2700	>85	710	<3	**00**
WW	3000	>85	740	<3	
NN	4000	>85	780	<3	

LED nominal lumen

9 W **LOW POWER LED** — Lumen maintenance: L70 B10=50,000h

Driver	Version	*Length	Weight kg	Light beam
0 Not included	**31702**	1066,5 mm	0.11	97° Very wide

LED	K	CRI	lm	SDCM	Finishes
HW	2700	>85	1066	<3	**00**
WW	3000	>85	1110	<3	
NN	4000	>85	1170	<3	

LED nominal lumen

12 W **LOW POWER LED** — Lumen maintenance: L70 B10=50,000h

Driver	Version	*Length	Weight kg	Light beam
0 Not included	**31703**	1416,5 mm	0.15	97° Very wide

LED	K	CRI	lm	SDCM	Finishes
HW	2700	>85	1421	<3	**00**
WW	3000	>85	1480	<3	
NN	4000	>85	1560	<3	

LED nominal lumen

Low | Accessories

Mounting accessories/
Accessori montaggio





Description	Code
Spring clip for surface mounting/ Clip per ancoraggio a superficie	**0.31705.0000**

Low | Electrical Devices

Driver/
Alimentazioni

20 W **LOW POWER LED**

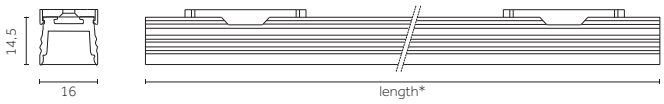
Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Max.distance	Cable section
On/Off	**0.31710.0000**	20		56 mm	220/240 Vac 50/60 Hrz 12Vcc	12 Vcc	5 m	1.5 mm²

Other devices/
Altri dispositivi

Type	Code	
Dimm 1-10V	**0.31561.0000**	Control device Dimm 1-10V to install between driver and LED 12/24V- max120W/ Dispositivo di controllo Dimm 1-10V da installare tra driver e LED 12/24V- max 120W
DALI Switch Dim	**0.31560.0000**	DALI/SWITCH DIM device to install between driver and LED 12/24V - max 120W/ Dispositivo DALI/SWITCH DIM da installare tra driver e LED 12/24V - max 120W

Medium

Risk 0 | IP40 | 850° | CE | CB | EAC



Code example:
0 . 31721 . HW 00

Accessories: p.777
Drivers: p.777
Photometric data: www.reggiani.net

Notes:
Spring clip for surface mounting included/ Clip per ancoraggio a superficie incluso.

4,5 W **LOW POWER LED** — Lumen maintenance: L70 B10=50,000h

Driver	Version	*Length	Weight kg	Light beam
0 Not included	**31721**	203 mm	0.06	88° Very wide

LED	K	CRI	lm	SDCM	Finishes
HW	2700	>85	528	<3	**00**
WW	3000	>85	550	<3	
NN	4000	>85	585	<3	

LED nominal lumen

9 W **LOW POWER LED** — Lumen maintenance: L70 B10=50,000h

Driver	Version	*Length	Weight kg	Light beam
0 Not included	**31725**	404 mm	0.12	88° Very wide

LED	K	CRI	lm	SDCM	Finishes
HW	2700	>85	1066	<3	**00**
WW	3000	>85	1110	<3	
NN	4000	>85	1170	<3	

LED nominal lumen

13,5W **LOW POWER LED** — Lumen maintenance: L70 B10=50,000h

Driver	Version	*Length	Weight kg	Light beam
0 Not included	**31726**	604 mm	0.20	88° Very wide

LED	K	CRI	lm	SDCM	Finishes
HW	2700	>85	1584	<3	**00**
WW	3000	>85	1650	<3	
NN	4000	>85	1755	<3	

LED nominal lumen

18 W **LOW POWER LED** — Lumen maintenance: L70 B10=50,000h

Driver	Version	*Length	Weight kg	Light beam
0 Not included	**31727**	804 mm	0.28	88° Very wide

LED	K	CRI	lm	SDCM	Finishes
HW	2700	>85	2112	<3	**00**
WW	3000	>85	2200	<3	
NN	4000	>85	2330	<3	

LED nominal lumen

27 W **LOW POWER LED** — Lumen maintenance: L70 B10=50,000h

Driver	Version	*Length	Weight kg	Light beam
0 Not included	**31728**	1206 mm	0.40	88° Very wide

LED	K	CRI	lm	SDCM	Finishes
HW	2700	>85	3168	<3	**00**
WW	3000	>85	3300	<3	
NN	4000	>85	3500	<3	

LED nominal lumen

54 W **LOW POWER LED** — Lumen maintenance: L70 B10=50,000h

Driver	Version	*Length	Weight kg	Light beam
0 Not included	**31729**	2404 mm	0.76	88° Very wide

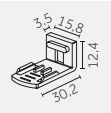
LED	K	CRI	lm	SDCM	Finishes
HW	2700	>85	6336	<3	**00**
WW	3000	>85	6600	<3	
NN	4000	>85	6995	<3	

LED nominal lumen

Medium | Accessories

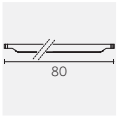
Mounting accessories/
Accessori montaggio





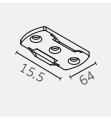
Description	Code
End covers/ Testate di chiusura	**0.31714.0000**





Description	Code
Coupler for continuous line installation/ Giunto per fila continua	**0.31717.0000**





Description	Code
Spring clip for surface mounting/ Clip per ancoraggio a superficie	**0.31735.0000**





Description	Code
Universal joint/ Snodo orientabile	**0.31736.0000**

Medium | Electrical Devices

Driver/
Alimentazioni

20 W **LOW POWER LED**

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Max.distance	Cable section
On/Off	**0.31550.0000**	20		56 mm	220/240 Vac 50/60 Hrz 24Vcc	24 Vcc	10 m	1.5 mm²

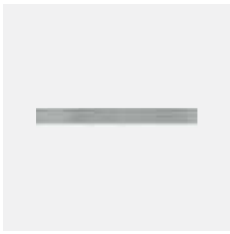
100 W **LOW POWER LED**

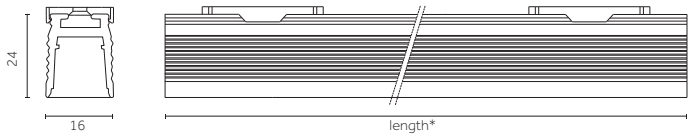
Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Max.distance	Cable section
On/Off	**0.31555.0000**	96		56 mm	220/240 Vac 50/60 Hrz 24Vcc	24 Vcc	10 m	1.5 mm²

Other devices/
Altri dispositivi

Type	Code	
Dimm 1-10V	**0.31561.0000**	Control device Dimm 1-10V to install between driver and LED 12/24V- max120W/ Dispositivo di controllo Dimm 1-10V da installare tra driver e LED 12/24V- max 120W
DALI Switch Dim	**0.31560.0000**	DALI/SWITCH DIM device to install between driver and LED 12/24V - max 120W/ Dispositivo DALI/SWITCH DIM da installare tra driver e LED 12/24V - max 120W

High





Code example:
0 . 31761 . HW 00

Accessories: p.779
Drivers: p.779
Photometric data: www.reggiani.net

Notes:
Spring clip for surface mounting included/ Clip per ancoraggio a superficie incluso.

4,5 W **LOW POWER LED** — Lumen maintenance: L70 B10=50,000h

Driver	Version	*Length	Weight kg	Light beam	LED	K	CRI	lm	SDCM	Finishes
0 Not included	**31761**	203 mm	0.08	7° Very narrow	**HW**	2700	>85	528	<3	**00**
	31751	203 mm	0.08	59° Wide	**WW**	3000	>85	550	<3	
	31741	203 mm	0.08	88° Very wide	**NN**	4000	>85	585	<3	

LED nominal lumen

9 W **LOW POWER LED** — Lumen maintenance: L70 B10=50,000h

Driver	Version	*Length	Weight kg	Light beam	LED	K	CRI	lm	SDCM	Finishes
0 Not included	**31765**	404 mm	0.16	7° Very narrow	**HW**	2700	>85	1066	<3	**00**
	31755	404 mm	0.16	59° Wide	**WW**	3000	>85	1110	<3	
	31745	404 mm	0.16	88° Very wide	**NN**	4000	>85	1170	<3	

LED nominal lumen

13,5W **LOW POWER LED** — Lumen maintenance: L70 B10=50,000h

Driver	Version	*Length	Weight kg	Light beam	LED	K	CRI	lm	SDCM	Finishes
0 Not included	**31766**	604 mm	0.26	7° Very narrow	**HW**	2700	>85	1584	<3	**00**
	31756	604 mm	0.26	59° Wide	**WW**	3000	>85	1650	<3	
	31746	604 mm	0.26	88° Very wide	**NN**	4000	>85	1755	<3	

LED nominal lumen

18 W **LOW POWER LED** — Lumen maintenance: L70 B10=50,000h

Driver	Version	*Length	Weight kg	Light beam	LED	K	CRI	lm	SDCM	Finishes
0 Not included	**31767**	804 mm	0.39	7° Very narrow	**HW**	2700	>85	2112	<3	**00**
	31757	804 mm	0.39	59° Wide	**WW**	3000	>85	2200	<3	
	31747	804 mm	0.39	88° Very wide	**NN**	4000	>85	2330	<3	

LED nominal lumen

27 W **LOW POWER LED** — Lumen maintenance: L70 B10=50,000h

Driver	Version	*Length	Weight kg	Light beam	LED	K	CRI	lm	SDCM	Finishes
0 Not included	**31768**	1206 mm	0.55	7° Very narrow	**HW**	2700	>85	3168	<3	**00**
	31758	1206 mm	0.55	59° Wide	**WW**	3000	>85	3300	<3	
	31748	1206 mm	0.55	88° Very wide	**NN**	4000	>85	3500	<3	

LED nominal lumen

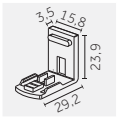
54 W **LOW POWER LED** — Lumen maintenance: L70 B10=50,000h

Driver	Version	*Length	Weight kg	Light beam	LED	K	CRI	lm	SDCM	Finishes
0 Not included	**31769**	2406 mm	0.96	7° Very narrow	**HW**	2700	>85	6336	<3	**00**
	31759	2406 mm	0.96	59° Wide	**WW**	3000	>85	6600	<3	
	31749	2406 mm	0.96	88° Very wide	**NN**	4000	>85	6995	<3	

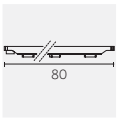
LED nominal lumen

High | Accessories

Mounting accessories/
Accessori montaggio

Description	Code
End covers/ Testate di chiusura	**0.31715.0000**

Description	Code
Coupler to mount luminaires in sequence/ Giunto per fila continua	**0.31716.0000**




Description	Code
Spring clip for surface mounting/ Clip per ancoraggio a superficie	**0.31735.0000**




Description	Code
Additional spring clip for cove mounting/ Snodo orientabile	**0.31736.0000**

High | Electrical Devices

Driver/
Alimentazioni

20 W **LOW POWER LED**

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Max.distance	Cable section
On/Off	**0.31550.0000**	20		56 mm	220/240 Vac 50/60 Hrz 24Vcc	24 Vcc	10 m	1.5 mm²

100 W **LOW POWER LED**

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Max.distance	Cable section
On/Off	**0.31555.0000**	96		56 mm	220/240 Vac 50/60 Hrz 24Vcc	24 Vcc	10 m	1.5 mm²

Other devices/
Altri dispositivi

Type	Code	
Dimm 1-10V	**0.31561.0000**	Control device Dimm 1-10V to install between driver and LED 12/24V- max120W/ Dispositivo di controllo Dimm 1-10V da installare tra driver e LED 12/24V- max 120W
DALI Switch Dim	**0.31560.0000**	DALI/SWITCH DIM device to install between driver and LED 12/24V - max 120W/ Dispositivo DALI/SWITCH DIM da installare tra driver e LED 12/24V - max 120W

Mosaico Easy-IOS

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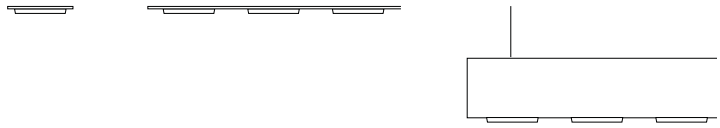
Mosaico Easy-IOS



EN The Mosaico Easy-IOS system combines modules to create corner and straight line installations. Available in recessed, pendant and surface mounting versions, Mosaico Easy-IOS has a wide range of components and accessories to create any desired configuration. Thanks to its specifications and the IOS optical system, Mosaico is a versatile, elegant solution for lighting commercial, retail and residential spaces.

IT Mosaico Easy-IOS è un sistema che prevede l'utilizzo di moduli componibili che possono essere combinati per creare installazioni angolari e in linea retta. Disponibile nella versione da incasso, a sospensione e a superficie, Mosaico Easy-IOS prevede un'ampia gamma di componenti e accessori per creare la configurazione desiderata. Grazie alle sue caratteristiche e al sistema di ottiche IOS, Mosaico è una soluzione versatile e al contempo elegante per l'illuminazione di superfici commerciali, retail e residenziali.

Overview

Application:	Recessed, Surface, Pendant
Light source:	COB LED
Watt:	25 W - 30 W
Kelvin:	3000 K, 4000 K
Lumen:	3360 lm - 5000 lm
CRI:	>80, >90
SDCM:	<3
IP:	20
Control options:	On-Off, Dimm 1-10V, DALI

Available for North America: visit www.reggianiusa.com/
Disponibile per Nord America: visita www.reggianiusa.com

System/
Sistema

Versions/
Versioni



Mosaico Easy-IOS
Recessed
p.791



Mosaico Easy-IOS
Surface
p.799

Finishes/
Finiture

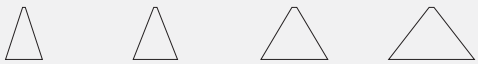


10
White/
Bianco



21
Black/
Nero

Beams/
Fasci



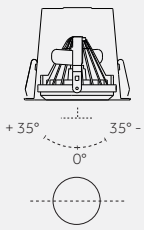
Narrow/
Stretto

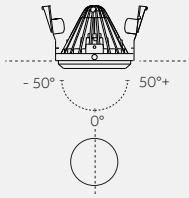
Medium/
Medio

Wide/
Largo

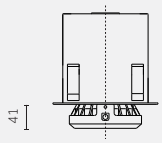
Very wide/
Molto largo

Adjustability/
Orientabilità

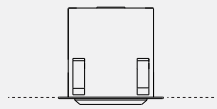




Horizontal axis/
Asse orizzontale



Drop/
Esposto



Flush/
A Filo

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Sizes and tech. specifications/ Misure e info tecniche	Recessed
Mosaico Easy-IOS Optical compartment/ Vano ottico	 p.794
Beam width/ Apertura cono di luce	**25W** 17°, 25°, 38°, 53° **30W** 20°, 27°, 38°
Light source/ Sorgente luminosa	**COB LED** 25 W, 30 W 3360 lm - 5000 lm L80 B10=50,000h 3000 K, 4000 K SDCM <3 CRI >80, CRI >90
Versions/ Versioni	**1x**  (1 Vano) Trim Trimless **10** **21** p.794
	2x  (2 Vani) Trim Trimless **10** **21** p.795-796
	3x  (3 Vani) Trim Trimless **10** **21** p.795-796
Channel/ Canale	 **10** **21** p.795-796
Max Internal space/ Ingombro interno massimo	 155x155 148x148
	 310x155 288x148
	 437x155 424x148
Mounting components/ Componenti montaggio	 Pair of end covers/ Coppia testate di chiusura **21**
	 Pair of 3000mm Long Drawn Rods/ Coppia di trafilati da 3000 mm **10** **21**
	 Connector 2x/ Congiunzione (2 pz.)
	 ClikFix retainer device (2 pcs)/ Sistema di fissaggio ClickFix (2 pz.)
	 Extension module from 10 to 130 mm/ Modulo per estensione da 10 a 130 mm **21**
	 Module 90° angle/ Modulo angolare 90° **10** **21**
	 Fitting for air conditioning, Ø 100 mm/ Raccordo per aria condizionata Ø100mm **21**
Accessories/ Accessori	 Emergency pack/ Gruppo di emergenza

Sizes and tech. specifications/ Misure e info tecniche	Surface/Pendant
Mosaico Easy-IOS Optical compartment/ Vano ottico	 p.802
Beam width/ Apertura cono di luce	**25W** 17°, 25°, 38°, 53° **30W** 20°, 27°, 38°
Light source/ Sorgente luminosa	**COB LED** 25 W, 30 W 3360 lm - 5000 lm L80 B10=50,000h 3000 K, 4000 K SDCM <3 CRI >80, CRI >90
Channel/ Canale	 **10** **21** p.802
Mounting components/ Componenti montaggio	 End covers (2 pcs)/ Testate di chiusura (2 pz.) **10** **21**  Coupling plate for ceiling mounting (1 pc)/ Piastra di congiuzione per installazione a plafone (1 pz.) **10** **21**  1-circuit track/ Binario a 1 accensione **10** **21**  Track control gear/ Alimentatore per binario **10** **21**  Track end cap (dead end)/ Testata di chiusura per binario **10** **21**  Track connector/ Congiunzione per binario **10** **21**  5000 mm long wire (1 pc) + support plate/ Cavo in acciaio da 5000mm (1 pz.) + piastra di supporto **10** **21**  Rod device + 5000 mm long wire (1 pc) + support plate/ Dispositivo per tige + cavo in acciaio da 5000mm (1 pz.) + piastra di supporto **10** **21** 3000 mm long rod conduit (1 pc)/ Tubo per tige da 3000mm (1 pz.) **10** **21**
Accessories/ Accessori	 Emergency pack/ Gruppo di emergenza  Emergency pack tray/ Vassoio per Emergenza **10** **21**

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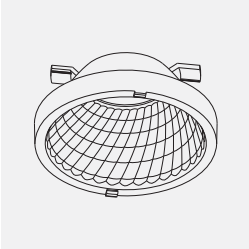
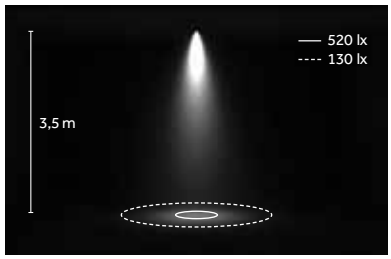
Optics

LL7 Premium



LL7 Premium Ø80



LED: 25 W/25°/3000 K (HQ)



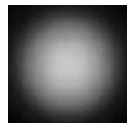
Narrow/
Stretto
B 17°/20°



Medium/
Medio
E 25°/27°



Large/
Largo
H 38°



Very wide/
Molto largo
M 53°

LED

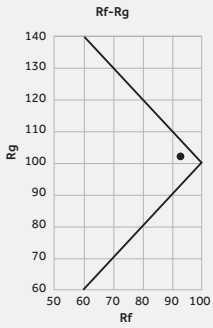
COB

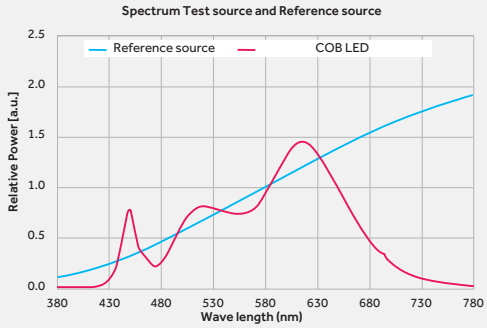


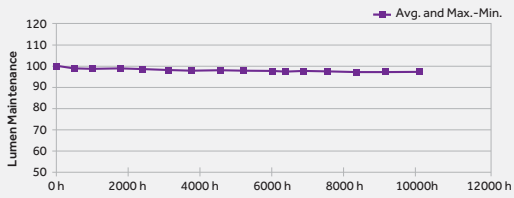
3000 K, 4000 k
SDCM<3
CRI> 80, CRI> 90

TM 30
Rf: 92, Rg: 102
(3000 K, CRI>90)

L80 B10=50,000h
Ta: 25°
Tc: 85°
~10,000 hr
Lm Maintainance: 96%
(Source: LM80 test report)







EN **COB LED with excellent efficacy and high performance (up to 150 lm/W). More compact than other similar options, with the same luminous flux. The full range includes COB with light-emitting surface (LES) from 6 mm to 14 mm, nominal flux from 600 lm (5 W) to 5500 lm (38 W). Extremely reliable at high operating temperatures thanks to the materials used, and excellent stability of the luminous flux over time.**
Package materials: Ceramic
Encapsulating resin: Silicone resin
Electrode materials: Gold

IT **COB LED dalla eccellente efficienza e dalle elevate performance (fino a 150lm/W). Dimensioni ridotte rispetto a soluzioni simili e con medesimi valori di flusso. La gamma completa prevede COB con superficie emittente (LES) da 6mm fino a 14mm, flussi nominali da 600lm (5W) fino a 5500lm (38W). Elevata affidabilità ad alte temperature grazie ai materiali utilizzati ed eccellente stabilità del flusso nel tempo.**
Materiali del package: Ceramica.
Resina incapsulatrice: Resina siliconica
Materiali elettrodi: Oro

Mosaico Easy-IOS Recessed

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Mosaico Easy-IOS Recessed

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Mosaico Easy-IOS Recessed

EN **Mosaico Easy-IOS Recessed is available with one, two- and three-compartment back housing, and with modular components.**

IT **Mosaico Easy-IOS Recessed è disponibile con carenatura singola, doppia e tripla e con elementi modulari componibili.**

Versions/ Versioni



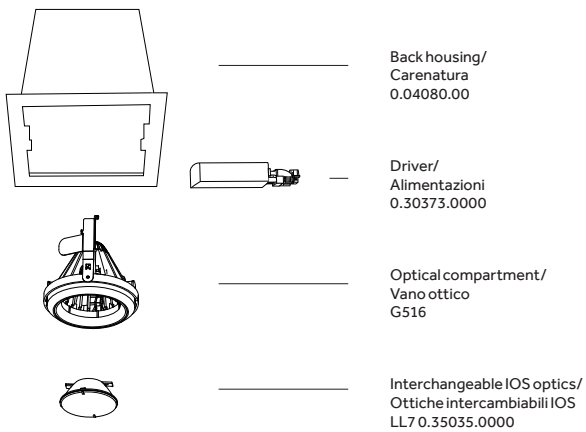
EN Back housing for 1 optical compartment
IT Carenatura per 1 vano ottico



EN Back housing for 2 optical compartments
IT Carenatura per 2 vani ottici



EN Back housing for 3 optical compartments
IT Carenatura per 3 vani ottici



Back housing/
Carenatura
0.04080.00

Driver/
Alimentazioni
0.30373.0000

Optical compartment/
Vano ottico
G516

Interchangeable IOS optics/
Ottiche intercambiabili IOS
LL7 0.35035.0000

Overview p.784

Channel/
Canale



EN Module for max 2 optical compartments
IT Modulo per max 2 vani ottici



EN Module for max 4 optical compartments
IT Modulo per max 4 vani ottici

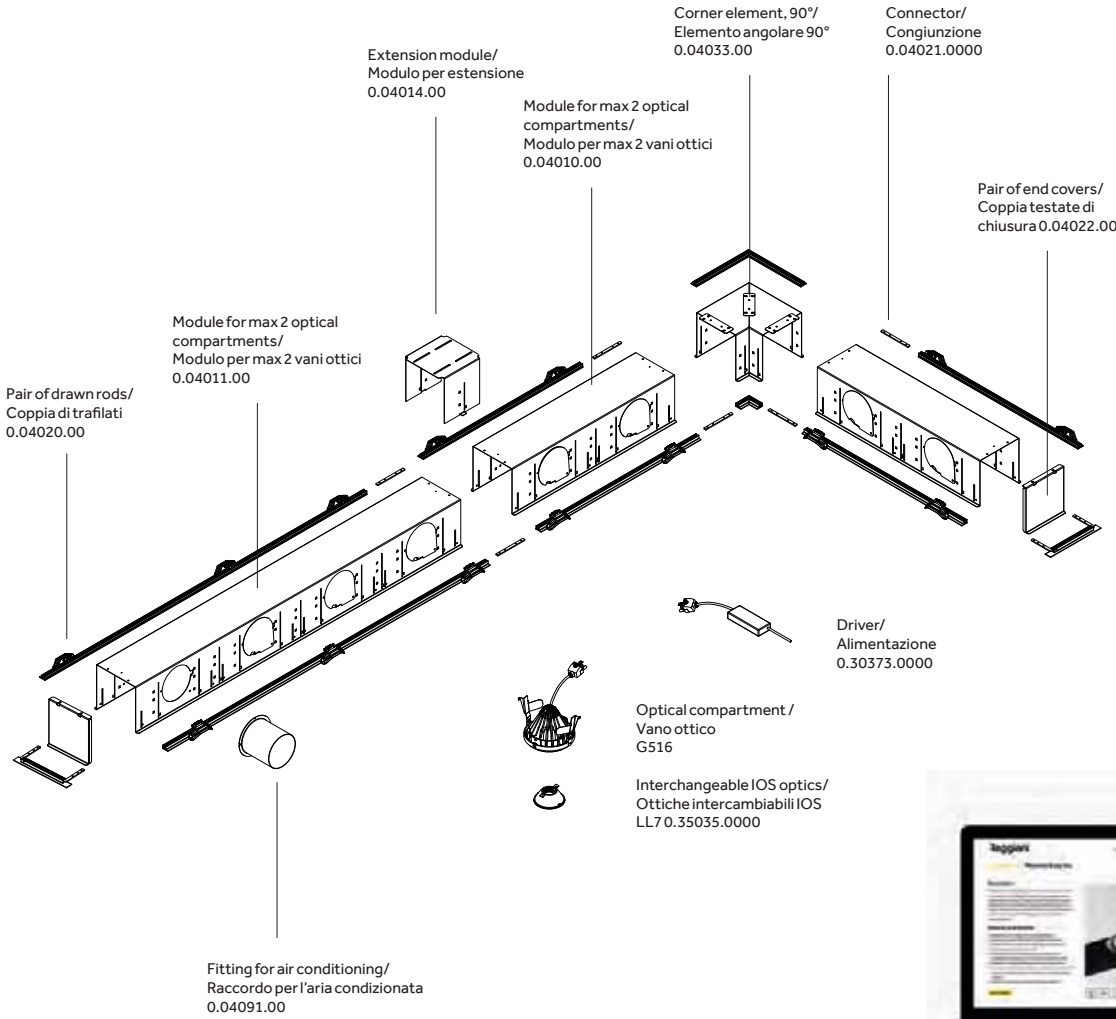


EN Module for max 6 optical compartments
IT Modulo per max 6 vani ottici



EN Module for max 8 optical compartments
IT Modulo per max 8 vani ottici

Mounting components/
Componenti montaggio

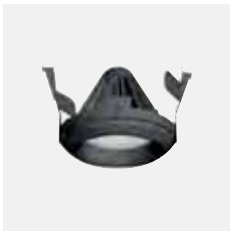


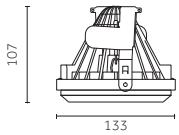


EN Configurator: try it on www.reggiani.net
IT Configuratore: provalo su www.reggiani.net

Optical compartment | Vano ottico

Risk 1 | 0.60 Kg | IP20 | 850° | CE | CB | EAC







Code example:
X . G516 B . HQ 10

Components: p.794-796
Accessories: p.796
Drivers: p.797
Finishes: p.786
Photometric data:
www.reggiani.net

25 W COB LED — Lumen delivered up to 3000 lm / L80 B10=50,000h

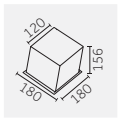
Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**G516**	**B** 17° Narrow	**HQ**	3000	>90	3360	<3	**10**
		E 25° Medium	**WW**	3000	>80	3865	<3	**21**
		H 38° Wide	**NN**	4000	>80	4250	<3	
		M 53° Very wide	LED nominal lumen					
		K - Without optics						

30 W COB LED — Lumen delivered up to 3600 lm / L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**G517**	**B** 20° Narrow	**HQ**	3000	>90	4140	<3	**10**
		E 27° Medium	**WW**	3000	>80	4745	<3	**21**
		H 38° Wide	**NN**	4000	>80	5000	<3	
		K - Without optics	LED nominal lumen					

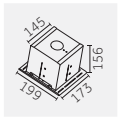
Components

Back housings for optical compartment/
Carenature per vani ottici

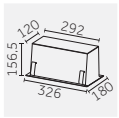
Description
Back housing for 1 optical compartment - with trim/
Carenatura con flangia per 1 vano ottico

155x155 — **Code** **0.04080.00** — **Finishes** 10, 21

Description
Back housing for 1 optical compartments - trimless/
Carenatura trimless per 1 vano ottico

148x148 — **Code** **0.04070.00** — **Finishes** 10, 21

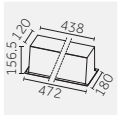
Description
Back housing for 2 optical compartments - with trim/
Carenatura con flangia per 2 vani ottici

310x155 — **Code** **0.04081.00** — **Finishes** 10, 21



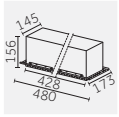

Description
Back housing for 2 optical compartments - trimless/
Carenatura trimless per 2 vano ottico

288x148 — **Code** **0.04071.00** — **Finishes** 10, 21

Description
Back housing for 3 optical compartments - with trim/
Carenatura con flangia per 3 vani ottici

437x155 — **Code** **0.04082.00** — **Finishes** 10, 21

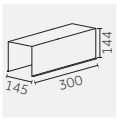



Description
Back housing for 3 optical compartments - trimless/
Carenatura trimless per 3 vano ottico

424x155 — **Code** **0.04072.00** — **Finishes** 10, 21

Modules for optical compartments/
Moduli per vani ottici



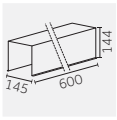


Description
Module for max 2 optical compartments/
Modulo per max 2 vani ottici

Code 0.04010.00

Finishes 10 ☐ 21 ■



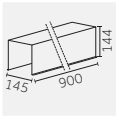


Description
Module for max 4 optical compartments/
Modulo per max 4 vani ottici

Code 0.04011.00

Finishes 10 ☐ 21 ■



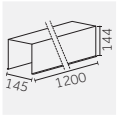


Description
Module for max 6 optical compartments/
Modulo per max 6 vani ottici

Code 0.04012.00

Finishes 10 ☐ 21 ■





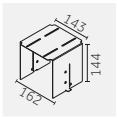
Description
Module for max 8 optical compartments/
Modulo per max 8 vani ottici

Code 0.04013.00

Finishes 10 ☐ 21 ■

Mounting Components/
Componenti montaggio





Description
Extension module from 10 to 130 mm/
Modulo per estensione da 10 a 130 mm

Code 0.04014.00

Finishes 21 ■



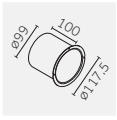


Description
Corner element, 90°/
Elemento angolare 90°

Code 0.04033.00

Finishes 10 ☐ 21 ■





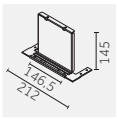
Description
Fitting for air conditioning, Ø 100 mm/
Raccordo per l'aria condizionata ø100 mm

Code 0.04091.00

Finishes 21 ■

Trimless mounting Components/
Componenti montaggio senza flangia



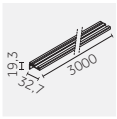


Description
Pair of end covers/
Coppia testate di chiusura

Code 0.04022.00

Finishes 21 ■



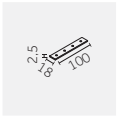


Description
Pair of drawn rods for trimless installation (length 3000 mm)/
Coppia di trafilati da 3000 mm per installazione trimless

Code 0.04020.00

Finishes 21 ■





Description
Connector (2 pcs)/
Congiunzione (2 pz.)

Code 0.04021.0000

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Components

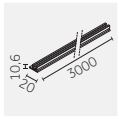
Mounting components with trim/
Componenti montaggio con flangia




Description
Pair of end covers/
Coppia testate di chiusura

Code **0.04032.00**

Finishes **21**

Description
Pair of drawn rods for installation with trim (length 3000 mm) /
Coppia di traflati per flangia visibile l. 3000 mm

Code **0.04030.00**

Finishes **21**




Description
Connector (2 pcs)/
Congiunzione (2 pz.)

Code **0.04031.0000**




Description
ClikFix retainer device (2 pcs) for pair of drawn rods (spacing 350 mm)/
Sistema di fissaggio ClickFix (2 pz.) per coppia di trafilati (passo 350mm)

Code **0.04034.0000**

Accessories

Interchangeable IOS optics/
Ottiche intercambiabili IOS




Description
LL7 - Narrow beam/
LL7 - Fascio stretto
(17°-25W/20°-30W)

Code **0.35035.0000**




Description
LL7 - Medium beam/
LL7 - Fascio medio
(25°-25W/27°-30W)

Code **0.35036.0000**




Description
LL7 - Wide beam/
LL7 - Fascio largo
(38°-25W/38°-30W)

Code **0.35037.0000**




Description
LL7 - Very wide beam/
LL7 - Fascio molto largo
(53°-25W)
Not for cod. **G517**

Code **0.35038.0000**

Accessories/
Accessori



Description
Emergency pack/
Gruppo di emergenza
Emergency pack including Ni/Cd battery with 1 h back-up/
Gruppo di emergenza con batterie Ni/Cd autonomia 1h

Code **0.35081.0000**



Description
Emergency pack/
Gruppo di emergenza
Emergency pack including Ni/Cd battery with 3 h back-up/
Gruppo di emergenza con batterie Ni/Cd autonomia 3h

Code **0.35081.UK00**

www.reggiani.net

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Electrical Devices

Driver/
Alimentazioni

25W **COB LED**

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
On/Off	**0.30373.0000**	30		52 mm	220-240Vac / 50/60Hz	700	Max: 1	20 m	1.5 mm²
Phase-cut	**T.30041.0000**	36		57 mm	220-240Vac / 50/60Hz	700	Max: 1	20 m	1.5 mm²
Dimm 1-10V	**V.30373.0000**	33		52 mm	100-277Vac / 50/60Hz	700	Max: 1	20 m	1.5 mm²
DALI	**D.30373.0000**	32		52 mm	220-240V / 0,50/60Hz	700	Max: 1	20 m	1.5 mm²

30W **COB LED**

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
On/Off	**0.30441.0000**	40		52 mm	220-240Vac / 50/60Hz	850	Max: 1	20 m	1.5 mm²
Phase-cut	**T.30441.0000**	45		57 mm	220-240Vac / 50/60Hz	850	Max: 1	20 m	1.5 mm²
Dimm 1-10V	**V.30441.0000**	40		82 mm	99-264Vac 170-280Vdc / 0, 50/60Hz	850	Max: 1	20 m	1.5 mm²
DALI	**D.30441.0000**	40		82 mm	99-264Vac 170-280Vdc / 0, 50/60Hz	850	Max: 1	20 m	1.5 mm²



Mosaico Easy-IOS Surface

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Mosaico Easy-IOS Surface

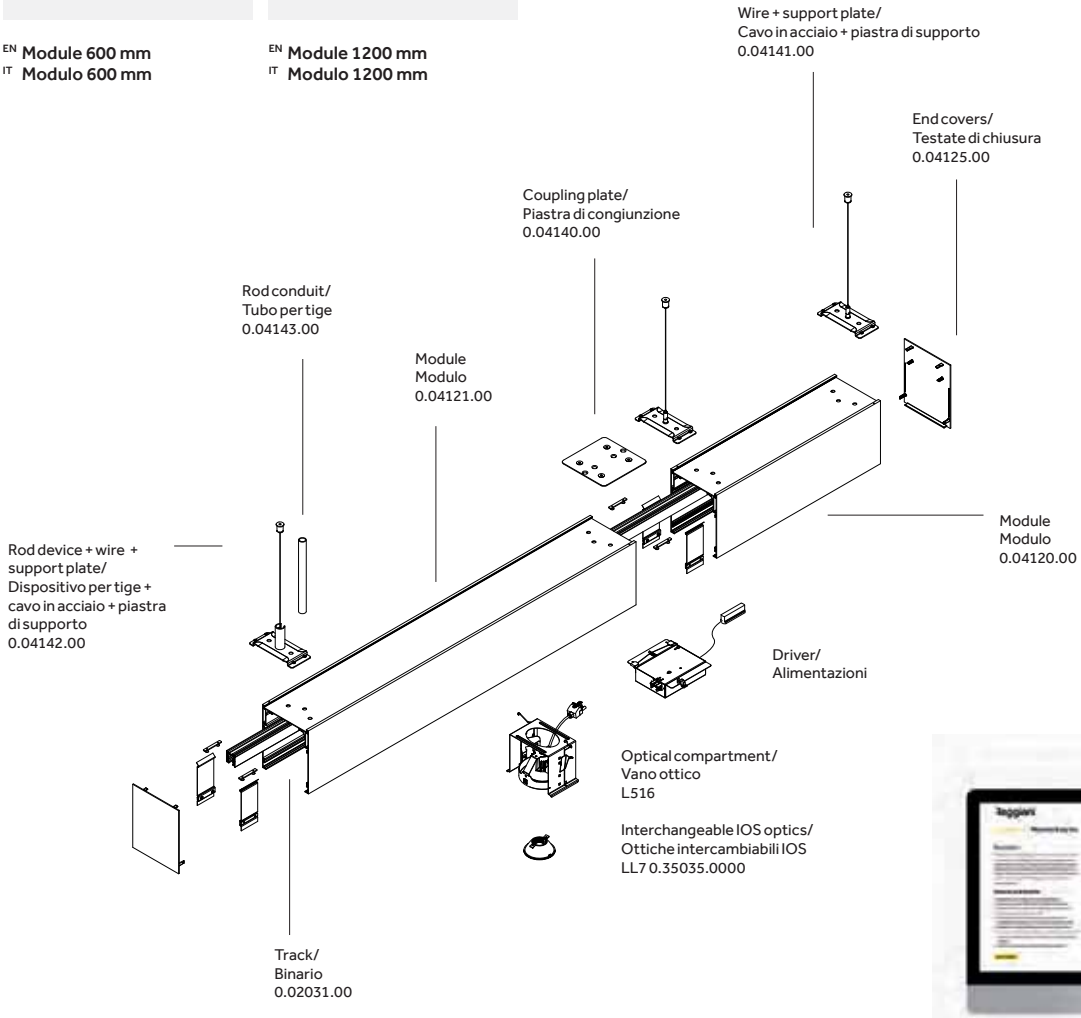
Modules for optical compartments/ Moduli per vani ottici



EN **Module 600 mm**
IT **Modulo 600 mm**



EN **Module 1200 mm**
IT **Modulo 1200 mm**





EN **Configurator: try it on www.reggiani.net**
IT **Configuratore: provalo su www.reggiani.net**

Overview p.784

Mosaico Easy-IOS Surface

www.reggiani.net

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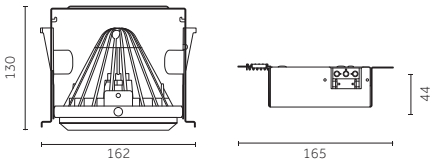
Optical compartment | Vano ottico

Risk 1 | 0.60 | IP20 | 850°







Code example:
0 . L516 B . HQ 10

Accessories: p.803
Components: p.802-803
Finishes: p.786
Photometric data:
www.reggiani.net

25 W COB LED — Lumen delivered up to 3000 lm / L80 B10=50,000h

Driver		Version	Optics		LED	K	CRI	lm	SDCM	Finishes
0	On-Off	**L516**	**B**	17° Narrow	**HQ**	3000	>90	3330	<3	**10** ☐
V	Dimm 1-10V		**E**	25° Medium	**WW**	3000	>80	3865	<3	**21** ■
D	DALI		**H**	38° Wide	**NN**	4000	>80	4250	<3	
			M	53° Very wide	LED nominal lumen					
			K	- Without optics						

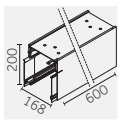
30 W COB LED — Lumen delivered up to 3600 lm / L80 B10=50,000h

Driver		Version	Optics		LED	K	CRI	lm	SDCM	Finishes
0	On-Off	**L517**	**B**	20° Narrow	**HQ**	3000	>90	4140	<3	**10** ☐
V	Dimm 1-10V		**E**	27° Medium	**WW**	3000	>80	4745	<3	**21** ■
D	DALI		**H**	38° Wide	**NN**	4000	>80	5000	<3	
			K	- Without optics	LED nominal lumen					

Components

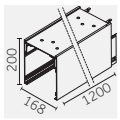
Modules for optical compartments/ Moduli per vani ottici





Description	Code	Finishes
Module + connectors (2 pcs)/ Modulo + (congiunzioni 2 pz.)	**0.04120.00**	**10** ☐ **21** ■





Description	Code	Finishes
Module + connectors (2 pcs)/ Modulo + (congiunzioni 2 pz.)	**0.04121.00**	**10** ☐ **21** ■

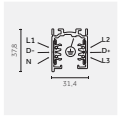
Mounting Components/ Componenti montaggio





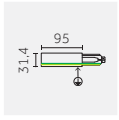
Description	Code	Finishes
Track, length 2000 mm/ Binario l. 2000mm	**0.02031.00**	**10** ☐ **21** ■





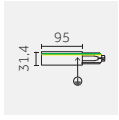
Description	Code	Finishes
Track, length 3000 mm/ Binario l. 3000mm	**0.02032.00**	**10** ☐ **21** ■



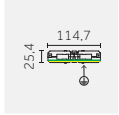


Description	Code	Finishes
Left End-feed. Polarity - Left, Earth conductor - Right./ Testata Sinistra. Conduttore terra a destra. Polarità a sinistra.	**0.02038.00**	**10** ☐ **21** ■





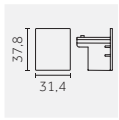
Description	Code	Finishes
Right End-feed. Polarity - Right, Earth conductor - Left./ Testata Destra. Conduttore terra a sinistra. Polarità a destra.	**0.02039.00**	**10** ☐ **21** ■

Description
Straight connector/
Giunto passante

Code 0.02040.00

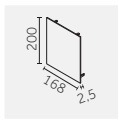
Finishes 10 ☐ 21 ■

Description
End cap (dead end) for surface-mounted track with locking screw/
Tappo di chiusura per binario a superfi cie con vite di blocco

Code 0.02041.00

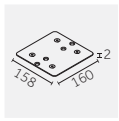
Finishes 10 ☐ 21 ■

Description
End covers (2 pcs) + alignment template included/
Testate di chiusura (2 pz.) + dima di allineamento inclusa

Code 0.04125.00

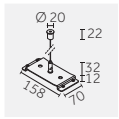
Finishes 10 ☐ 21 ■

Description
Coupling plate (for ceiling mounting only, 1 pc)/
Piastra di congiunzione (Solo per installazione a plafone, 1 pz.)

Code 0.04140.00

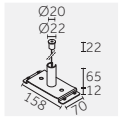
Finishes 10 ☐ 21 ■

Description
5000 mm long wire (1 pc) + support plate/
Cavo in acciaio da 5000mm (1 pz.) + piastra di supporto

Code 0.04141.00

Finishes 10 ☐ 21 ■

Description
Rod device + 5000 mm long wire (1 pc) + support plate/
Dispositivo per tige + cavo in acciaio da 5000mm (1 pz.) + piastra di supporto

Code 0.04142.00

Finishes 10 ☐ 21 ■



Description
3000 mm long rod conduit (1 pc)/
Tubo per tige da 3000mm (1 pz.)

Code 0.04143.00

Finishes 10 ☐ 21 ■

Accessories

Optics IOS/ Ottiche IOS




Description
LL7 - Narrow beam/
LL7 - Fascio stretto
(17°-25W/20°-30W)

Code 0.35035.0000




Description
LL7 - Wide beam/
LL7 - Fascio largo
(38°-25W/38°-30W)

Code 0.35037.0000




Description
LL7 - Medium beam/
LL7 - Fascio medio
(25°-25W/27°-30W)

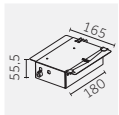
Code 0.35036.0000




Description
LL7 - Very wide beam/
LL7 - Fascio molto largo
(53°-25W)
Not for cod. **L517**

Code 0.35038.0000

Accessories/ Accessori

Description
Emergency pack tray/
Vassoio per Emergenza

Code 0.04182.00

Finishes 10 ☐ 21 ■



Yori range:



Yori 372

Yori Linear 719



Yori Surface/Pendant 860

Yori Wall

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Yori Wall

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807



Yori Wall

EN A family of wall mounted luminaires that can naturally transform residential and hospitality interiors and seamlessly blend in with the architecture. Yori Wall comes in three basic sizes but its incredible flexibility really makes it stand out, along with the extensive range of high-end finishes, the interchangeable optics and the direct and direct-indirect lighting versions.

IT Una famiglia di apparecchi da parete in grado di trasformare gli interni residenziali e alberghieri integrandosi in modo naturale nello spazio architettonico. Proposto in tre dimensioni, Yori Wall si distingue per la straordinaria versatilità applicativa, per le molteplici finiture esclusive, il sistema di ottiche intercambiabili e le versioni per illuminazione diretta e diretta-indiretta.

www.reggiani.net

Overview

Application:	Wall
Light source:	Power LED , COB LED
Watt:	3,5 W - 24 W
Kelvin:	2700 K, 3000 K, 4000 K
Lumen:	141 lm - 3602 lm
CRI:	>80, >90
SDCM:	<2, <3
IP:	20
Control options:	On/Off, Phase-cut, Dimm 1-10V, DALI
Technologies:	Bluetooth

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Yori Wall

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Versions/
Versioni

Yori Wall
Single emission

Yori Wall
Dual emission

Finishes/
Finiture

12
Embossed matt white/
Bianco opaco goffrato



C0
Royal matt white/
Royal bianco opaco



31
Embossed matt black/
Nero opaco goffrato



B0
Royal matt black/
Royal nero opaco



L0
Brushed antiqued bronze/
Bronzo anticato spazzolato



E0
Brushed gold/
Oro spazzolato



01
Chrome plated/
Cromo



M0
Brushed aluminium/
Alluminio spazzolato

Beams/
Fasci

Direct Light

Yori Wall
Single emission



Narrow/
Stretto



Medium/
Medio

Direct/Indirect Light

Yori Wall
Dual emission



Narrow/
Stretto



Medium/
Medio

Sizes and tech. specifications/ Misure e info tecniche	Ø 35 mm	Ø 60 mm	Ø 95 mm
Yori Wall Single Emission	 Ø 35x210 mm p.818	 Ø 60x250 mm p.820	 Ø 95x395 mm p.822
Yori Wall Dual Emission	 Ø 35x210 mm p.818	 Ø 60x250 mm p.820	 Ø 95x395 mm p.822
Beam width/ Apertura cono di luce	8°, 22°	12°, 20°	12°, 24°
Light source/ Sorgente luminosa	**POWER LED** 3,5 W, 2+2 W 310 lm - 415 lm L90 B10=50,000h 2700 K, 3000 K, 4000 K SDCM <3 CRI >80, CRI >90	**COB LED** 9 W, 5+5 W 1050 lm - 1360 lm L80 B10=50,000h 2700 K, 3000 K, 4000 K SDCM <2, <3 CRI >80, CRI >90	**COB LED** 25 W, 12+12 W 2792 lm - 3602 lm L80 B10=50,000h 2700 K, 3000 K, 4000 K SDCM <2, <3 CRI >80, CRI >90

Accessories/
Accessori

Decorative accessories/
Accessori decorativi



Cylinder, solid version/
Cilindro, versione piena



Cylinder, hollow version/
Cilindro versione cava

Optical accessories/
Accessori ottiche



Glass filter 1 mm/
Filtro vetro 1 mm



Colored Gel Slides/
Vetrini per gel colorato

Selective filter/
Filtro selettivo



Dense texture honeycomb louvre/
Griglia alveolare a maglia fitta



Wide texture honeycomb louvre/
Griglia alveolare a maglia larga



Elliptical beam lens/
Lente per fascio ellittico

Opal lens/
Lente opale



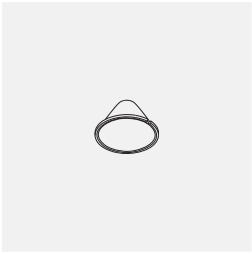
Spread lens/
Lente diffondente



Cross blade louvre/
Griglia a croce

Optics

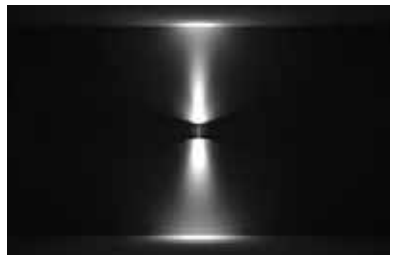
Precision Ø35 mm



Precision for Yori Wall Ø35



LED: 3,5 W/22°/3000 K (HQ)



LED: 2+2 W/22°+22°/3000 K (HQ)

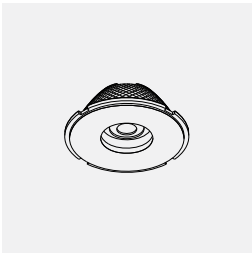


Narrow/
Stretto
B 8°



Medium/
Medio
E 22°

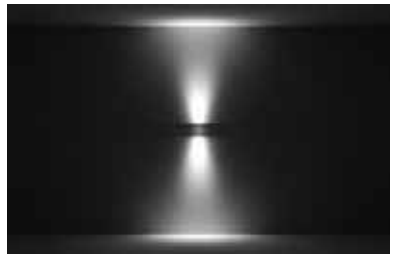
Precision Ø60 mm



Precision for Yori Wall Ø60



LED: 9 W/12°/3000 K (HQ)



LED: 5+5 W/12°+12°/3000 K (HQ)

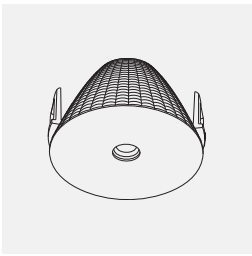


Narrow/
Stretto
B 12°

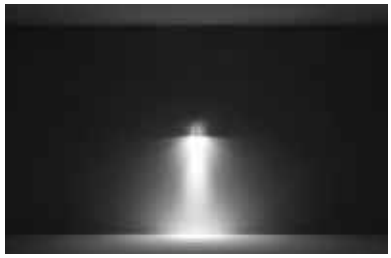


Medium/
Medio
E 20°

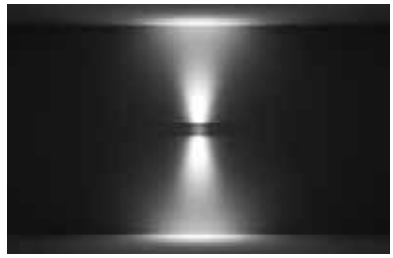
Precision Ø95 mm



Precision for Yori Wall Ø95



LED: 25 W/12°/3000 K (HQ)



LED: 12+12 W/12°+12°/3000 K (HQ)



Narrow/
Stretto
B 12°



Medium/
Medio
E 24°

LED

COB

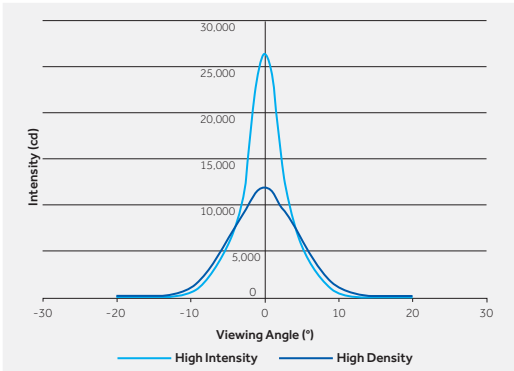


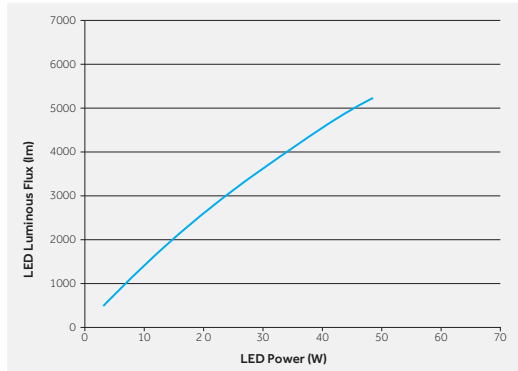
2700 K, 3000 K, 4000 K
SDCM <2, <3
CRI>80, CRI > 90

TM 30
Rf: 90, Rg: 100
(3000 K, CRI>90)

L80 B10=50,000h
Ta: 25°
Tc: 85°
~9.000 hr
Lm Maintainance: 98%
(Source: LM80 test report)

Note:
Yori Wall Ø 35 (POWER LED)





EN COB LEDs and POWER LED are distinguished by excellent luminous intensity in the smaller sizes now available on the market. This feature means these light sources can be integrated into very compact luminaires with unique performance, very high peak beam intensity (candela) and delivered lumens of 150 lm to 4000 lm. These light sources are characterised by lumen maintenance at high operating temperatures due to improved efficacy at high temperatures and better optical stability over time.

IT I COB LED e POWER LED sono caratterizzati un'eccellente intensità luminosa nelle dimensioni più ridotte ora disponibili sul mercato, questa caratteristica consente l'integrazione di queste sorgenti in prodotti dalle dimensioni molto contenute con performance uniche, picchi di intensità in candele molto elevati e lumen delivered da 150 lm fino a 4000 lm. Queste sorgenti sono caratterizzate da un mantenimento costante nel tempo del livello di lumen ad alte temperature di utilizzo grazie ad una migliore efficienza ad alte temperature e ad migliore stabilità ottica nel corso del tempo.

EN The wide range of special finishes, available as standard for Yori Wall, makes this luminaire extremely versatile and suitable for application in settings with different styles.

IT L'ampia selezione di finiture speciali, disponibili come standard per Yori Wall, permette una grande flessibilità di utilizzo dell'apparecchio in ambienti caratterizzati da stili differenti.

EN Embossed matt white
IT Bianco opaco goffrato



EN Royal matt white
IT Royal bianco opaco



EN Embossed matt black
IT Nero opaco goffrato



EN Royal matt black
IT Royal nero opaco



EN Chrome plated
IT Cromo



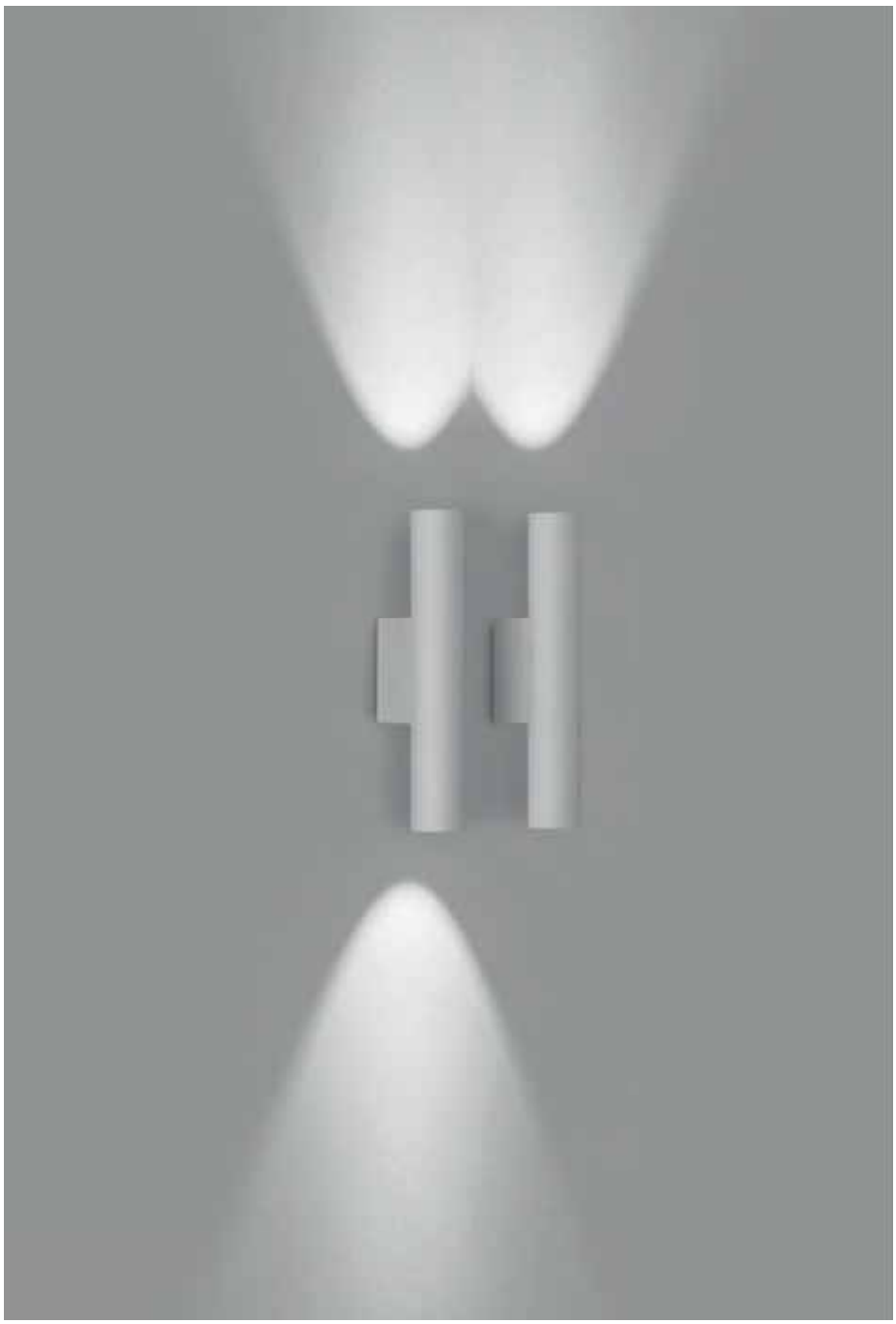
EN Brushed aluminium
IT Alluminio spazzolato



EN Brushed gold
IT Oro spazzolato



EN Brushed antiqued bronze
IT Bronzo anticato spazzolato



Yori Wall

www.reggiani.net

#theilluminationcollective

EN **The optional solid and hollow decorative cylinders guarantee soft, diffused lighting to enable suggestive, elegant applications.**

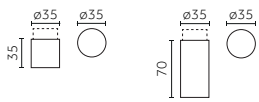
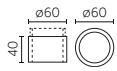
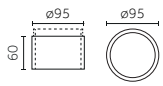
IT **I cilindri decorativi pieni e vuoti, disponibili come accessori, garantiscono un effetto luce morbido e diffuso, consentendo applicazioni suggestive ed eleganti.**



EN Hollow opal cylinder
IT Cilindro opale cavo



EN Solid opal cylinder
IT Cilindro opale pieno

Diameter/ Diametro	Length/ Lunghezza	
	Hollow opal oylinder/ Cilindro opale cavo	Solid opal oylinder/ Cilindro opale pieno
Ø 35 mm		
Ø 60 mm		
Ø 95 mm		

Yori Wall

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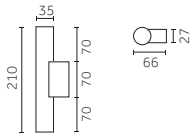
Ø 35 mm | Single emission

Risk 1 | 0.33 kg | IP20 | 850° | CE | CB | EAC



Code example:
0 . LF80 B . HW 12

Accessories: p.819
Finishes: p.810
Photometric data:
www.reggiani.net

3,5 W **POWER LED**

Lumen delivered up to 310 lm / Lumen maintenance: L90 B10=50,000h

Driver		Version		Optics	
0	On/Off	**LF80**	Single emission	**B**	8° Narrow
On request (remote)				**E**	22° Medium
T	Phase-cut				
V	Dimm 1-10V				
D	DALI				
H	Bluetooth				

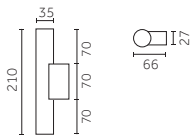
LED	K	CRI	lm	SDCM
HW	2700	>90	310	<3
HQ	3000	>90	315	<3
WW	3000	>80	380	<3
NN	4000	>80	415	<3

LED nominal lumen

Finishes	
12	
C0	
31	
B0	
L0	
E0	
01	
M0	

Ø 35 mm | Dual emission

Risk 1 | 0.80 kg | IP20 | 850° | CE | CB | EAC



Code example:
0 . MF81 B . HW 12

Accessories: p.819
Finishes: p.810
Photometric data:
www.reggiani.net

2+2 W **POWER LED**

Lumen delivered up to 160+160 lm / Lumen maintenance: L90 B10=50,000h

Driver		Version		Optics	
0	On/Off	**MF81**	Dual emission	**B**	8° Narrow
On request (remote)				**E**	22° Medium
T	Phase-cut				
V	Dimm 1-10V				
D	DALI				
H	Bluetooth				

LED	K	CRI	lm	SDCM
HW	2700	>90	141+141	<3
HQ	3000	>90	150+150	<3
WW	3000	>80	185+185	<3
NN	4000	>80	203+203	<3

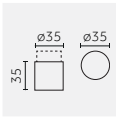
LED nominal lumen

Finishes	
12	
C0	
31	
B0	
L0	
E0	
01	
M0	

Accessories

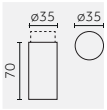
Decorative accessories/
Accessori decorativi





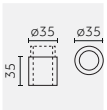
Description	Code
Cylinder, solid version (Ø 35 mm, h 35 mm)/ Cilindro versione piena (Ø 35 mm, h 35 mm)	**0.26042.00**





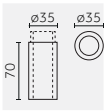
Description	Code
Cylinder, solid version (Ø 35 mm, h 70 mm)/ Cilindro versione piena (Ø 35 mm, h 70 mm)	**0.26043.00**





Description	Code
Cylinder, hollow version (Ø 35 mm, h 35 mm)/ Cilindro versione cava (Ø 35 mm, h 35 mm)	**0.26044.00**





Description	Code
Cylinder, hollow version (Ø 35 mm, h 70 mm)/ Cilindro versione cava (Ø 35 mm, h 70 mm)	**0.26045.00**

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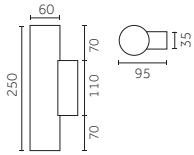
Ø 60 mm | Single emission



Code example:
0 . NF82 B . HW 12

Accessories: p.821
Finishes: p.810
Photometric data:
www.reggiani.net

9W **COB LED**

Lumen delivered up to 1115 lm / Lumen maintenance: L80 B10=50,000h

Driver	
0	On/Off
On request (remote)	
T	Phase-cut
V	Dimm 1-10V
D	DALI
H	Bluetooth

Version	
NF82	Single emission

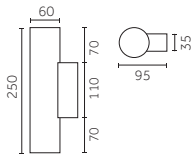
Optics		
B	12°	Narrow
E	20°	Medium
K	-	Without optics

LED	K	CRI	lm	SDCM
HW	2700	>90	1050	<2
HQ	3000	>90	1100	<2
WW	3000	>80	1300	<3
NN	4000	>80	1360	<3

LED nominal lumen

Finishes	
12	
C0	
31	
B0	
L0	
E0	
01	
M0	

Ø 60 mm | Dual emission



Code example:
0 . PF82 B . HW 12

Accessories: p.821
Finishes: p.810
Photometric data:
www.reggiani.net

5+5W **COB LED**

Lumen delivered up to 720+720 lm / Lumen maintenance: L80 B10=50,000h

Driver	
0	On/Off
On request (remote)	
T	Phase-cut
V	Dimm 1-10V
D	DALI
H	Bluetooth

Version	
PF82	Dual emission

Optics		
B	12°	Narrow
E	20°	Medium
K	-	Without optics

LED	K	CRI	lm	SDCM
HW	2700	>90	633+633	<2
HQ	3000	>90	688+688	<2
WW	3000	>80	810+810	<3
NN	4000	>80	900+900	<3

LED nominal lumen

Finishes	
12	
C0	
31	
B0	
L0	
E0	
01	
M0	

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Accessories

Interchangeable IOS optics/ Ottiche intercambiabili IOS





Description
Precision - Narrow beam (12°)/
Precision - Fascio stretto (12°)
(12°-9W)

Code
0.35125.0000



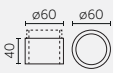


Description
Precision - Medium beam (20°)/
Precision - Fascio medio (20°)
(20°-9W)

Code
0.35126.0000

Decorative accessories/ Accessori decorativi





Description
Cylinder, hollow version (Ø 60 mm, h 40 mm)/
Cilindro versione cava (Ø 60 mm, h 40 mm)

Code
0.26046.0000

Optical accessories/ Accessori ottiche



Description
Glass filter 1 mm/
Filtro vetro 1 mm

Code
0.26402.00

Finishes
4A
5A
6A
7A
8A
9A



Description
Selective filter 3000K - 4000K/
Filtro selettivo 3000K - 4000K

Code
0.26575.0000



Description
Dense texture honeycomb louvre/
Griglia alveolare a maglia fitta

Code
0.26442.0000



Description
Colored Gel Slides (2 pieces)/
Vetrini per gel colorato (2 pezzi)/

Code
0.26410.0000



Description
Wide texture honeycomb louvre/
Griglia alveolare a maglia larga

Code
0.26450.0000

Description
Selective filter 3000K - 2700K /
Filtro selettivo 3000K - 2700K

Code
0.26559.0000



Description
Elliptical beam lens/
Lente per fascio ellittico

Code
0.26457.0000

Description
Selective filter 2700K - 2500K /
Filtro selettivo 2700K - 2500K

Code
0.26418.0000

Description
Opal lens/
Lente opale

Code
0.26462.0000

Description
Selective filter 2700K - 2200K/
Filtro selettivo 2700K - 2200K

Code
0.26426.0000



Description
Spread lens/
Lente diffondente

Code
0.26470.0000



Description
Selective filter 2700K - 2000K/
Filtro selettivo 2700K - 2000K

Code
0.26434.0000



Description
Cross blade louvre/
Griglia a croce

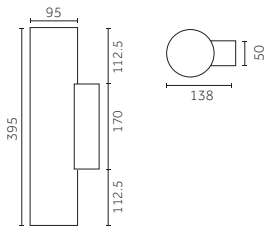
Code
0.26477.0000



Description
Selective filter 3000K - 3600K/
Filtro selettivo 3000K - 3600K

Code
0.26567.0000

Ø 95 mm | Single emission



25 W **COB LED** Lumen delivered up to 2800 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics	
0	On/Off	**RF86**	Single emission	**B**	12° Narrow
D	DALI			**E**	24° Medium
				K	- Without optics

LED	K	CRI	lm	SDCM
HW	2700	>90	2792	<2
HQ	3000	>90	2860	<2
WW	3000	>80	3487	<3
NN	4000	>80	3602	<3

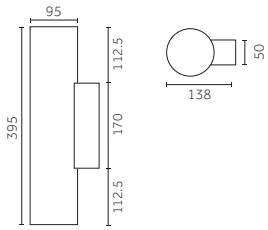
LED nominal lumen

Finishes
12
C0
31
B0
L0
E0
01
M0

Code example:
0 . RF86 D . HW 12

Accessories: p.823
Finishes: p.810
Photometric data:
www.reggiani.net

Ø 95 mm | Dual emission



12+12 W **COB LED** Lumen delivered up to 1540+1540 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version		Optics	
0	On/Off	**TF86**	Dual emission	**B**	12° Narrow
D	DALI			**E**	24° Medium
				K	- Without optics

LED	K	CRI	lm	SDCM
HW	2700	>90	1491+1491	<2
HQ	3000	>90	1533+1533	<2
WW	3000	>80	1860+1860	<3
NN	4000	>80	1920+1920	<3

LED nominal lumen

Finishes
12
C0
31
B0
L0
E0
01
M0

Code example:
0 . TF86 B . HW 12

Accessories: p.823
Finishes: p.810
Photometric data:
www.reggiani.net

www.reggiani.net
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Accessories

Interchangeable IOS optics/ Ottiche intercambiabili IOS





Description	Code
Precision - Narrow beam Precision - Fascio stretto (12°-25W)	0.35135.0000

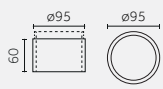




Description	Code
Precision - Medium beam/ Precision - Fascio medio (24°-25W)	0.35136.0000

Decorative accessories/ Accessori decorativi





Description	Code
Cylinder, hollow version (Ø 95 mm, h 60 mm)/ Cilindro versione cava (Ø 95 mm, h 60 mm)	0.26047.0000

Optical accessories/ Accessori ottiche



Description	Code	Finishes
Glass filter 1 mm/ Filtro vetro 1 mm	0.26406.00	4A 5A 6A 7A 8A 9A



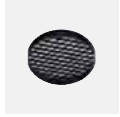
Description	Code
Selective filter 3000K - 4000K/ Filtro selettivo 3000K - 4000K	0.26579.0000



Description	Code
Dense texture honeycomb louvre/ Griglia alveolare a maglia fitta	0.26446.0000

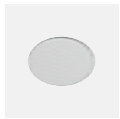


Description	Code
Colored Gel Slides (2 pieces)/ Vetrini per gel colorato (2 pezzi)/	0.26414.0000



Description	Code
Wide texture honeycomb louvre/ Griglia alveolare a maglia larga	0.26454.0000

Description	Code
Selective filter 3000K - 2700K / Filtro selettivo 3000K - 2700K	0.26563.0000



Description	Code
Elliptical beam lens/ Lente per fascio ellittico	0.26459.0000

Description	Code
Selective filter 2700K - 2500K / Filtro selettivo 2700K - 2500K	0.26422.0000

Description	Code
Opal lens/ Lente opale	0.26466.0000

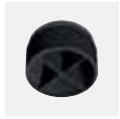
Description	Code
Selective filter 2700K - 2200K/ Filtro selettivo 2700K - 2200K	0.26430.0000



Description	Code
Spread lens/ Lente diffondente	0.26474.0000



Description	Code
Selective filter 2700K - 2000K/ Filtro selettivo 2700K - 2000K	0.26438.0000



Description	Code
Cross blade louvre/ Griglia a croce	0.26479.0000



Description	Code
Selective filter 3000K - 3600K/ Filtro selettivo 3000K - 3600K	0.26571.0000



Cyled


AMAZING
FASHION,
AMAZING
PRICES
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AMSTERDAM
AMSTERDAM

Cyled

EN Cyled is the natural, surface-mounted evolution of the Miled recessed downlight; its pure, cylindrical shape enables it to blend perfectly with any architectural style. The Cyled LED luminaire has IP44 degree of protection and is particularly suitable for indoor and outdoor lighting in offices, airports, hotels and residential buildings.

IT Cyled rappresenta la naturale evoluzione a superficie del downlight ad incasso Miled; la purezza della sua forma cilindrica lo rende compatibile con ogni stile architettonico. Cyled è un apparecchio a LED con grado di protezione IP44, e risulta particolarmente indicato per installazioni in spazi sia interni che esterni in progetti quali uffici, aeroporti, alberghi e edifici residenziali.

www.reggiani.net

Overview

Application:	Surface
Light source:	COB LED
Watt:	17 W - 32 W
Kelvin:	3000 K, 4000 K
Lumen:	2545 lm - 4940 lm
CRI:	>80
SDCM:	<3
IP:	44
Control options:	On-Off, Dimm 1-10V, DALI

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Available for North America: visit www.reggianiusa.com/
Disponibile per Nord America: visita www.reggianiusa.com



Versions/ Versioni



Cyled

Finishes/ Finiture



10
White/
Bianco



12
Embossed matt white/
Bianco opaco goffrato



21
Black/
Nero



31
Embossed matt black/
Nero opaco goffrato



28
Metallised grey/
Grigio metallizzato

Beams/ Fasci



Narrow/
Stretto

Medium/
Medio

Medium wide/
Medio largo

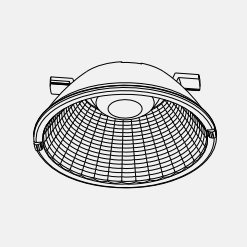
Wide/
Largo

Very wide/
Molto largo

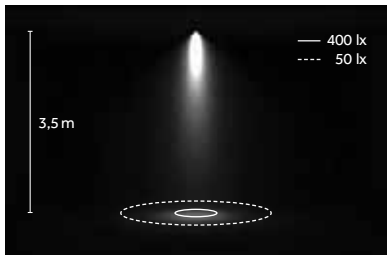
Sizes and tech. specifications/ Misure e info tecniche	
	Ø 180 mm
Cyled	 p.833
Beam width/ Apertura cono di luce	**17 W** 16°, 20°, 28°, 53°, 65° **32 W** 18°, 29°, 37°, 50°, 65°
Light source/ Sorgente luminosa	**COB LED** 17W, 32W 2545 lm - 4940 lm L80 B10=50,000h 3000 K, 4000 K SDCM <3 CRI >80

Optics

LL2 Premium



LL2 Premium Ø80



LED: 32 W/37°/3000 K (WW)



Narrow/
Stretto
A 16°/18°

Medium/
Medio
B 20°/29°

Medium wide/
Medio
C 28°/37°

Wide/
Largo
D 53°/50°

Very wide/
Molto largo
E 65°

LED

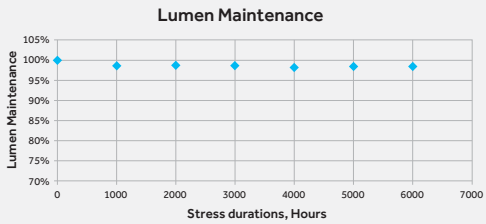
COB



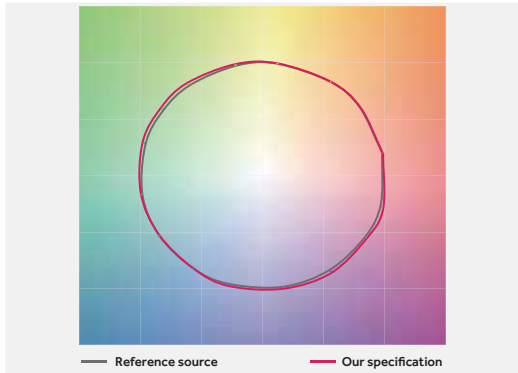
3000 K, 4000 K
SDCM <3
CRI>80

TM 30
Rf: 89, Rg: 103
(3000 K, CRI>90)

L80 B10=50,000h
Ta: 28°
Tc: 85°
~6.000 hr
Lm Maintainance: 98%
(Source: LM80 test report)



EN COB LED boasts excellent performance of up to 154 lm/W (3000 K, CRI > 80). Light-emitting surface (LES) from 6 mm to 13 mm, nominal flux from 400 lm to 5238 lm. Smooth, bright white light that faithfully reproduces colours.

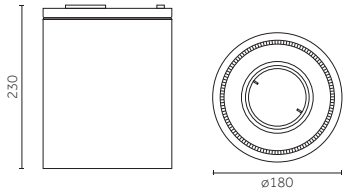


IT COB LED dalle eccellenti performance, fino a 154lm/W (3000K, CRI > 80). Superficie emittente (LES) da 6mm fino a 13mm, flussi nominali da 400lm fino a 5238lm. Luce bianca uniforme e brillante con una riproduzione fedele dei colori.

Ø 180 mm

Risk 1 | 2.83 kg | IP44 | 850° | CE | EAC





Code example:
0 . CG9N B . WW 10

Accessories: p.833
Finishes: p.830
Photometric data:
www.reggiani.net

17 W **COB LED** — Lumen delivered up to 2140 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version	Optics			LED	K	CRI	lm	SDCM	Finishes
0	On-Off	**CG9N**	**A**	16°	Narrow	**WW**	3000	>80	2545	<3	**10**
V	Dimm 1-10V		**B**	20°	Medium	**NN**	4000	>80	2670	<3	**12**
D	DALI		**C**	28°	Medium wide	LED nominal lumen					**21**
			D	53°	Wide						**28**
			E	65°	Very wide						**31**
			K	-	Without optics						

32 W **COB LED** — Lumen delivered up to 3950 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version	Optics			LED	K	CRI	lm	SDCM	Finishes
0	On-Off	**HG9P**	**A**	18°	Narrow	**WW**	3000	>80	4625	<3	**10**
V	Dimm 1-10V		**B**	29°	Medium	**NN**	4000	>80	4940	<3	**12**
D	DALI		**C**	37°	Medium wide	LED nominal lumen					**21**
			D	50°	Wide						**28**
			E	65°	Very wide						**31**
			K	-	Without optics						

Ø 180 mm | Accessories

Interchangeable IOS optics/
Ottiche intercambiabili IOS




Description
LL2 - Narrow beam/
LL2 - Fascio stretto
(16°-17W/18°-32W)

Code
0.35030.0000




Description
LL2 - Medium beam/
LL2 - Fascio medio stretto
(20°-17W/29°-32W)

Code
0.35031.0000



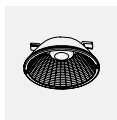
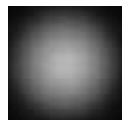

Description
LL2 - Medium wide beam/
LL2 - Fascio medio largo
(28°-17W/29°-37W)

Code
0.35032.0000




Description
LL2 - Wide beam/
LL2 - Fascio largo
(53°-17W/50°-32W)

Code
0.35033.0000

Description
LL2 - Very wide beam/
LL2 - Fascio molto largo
(65°-17W/65°-32W)

Code
0.35034.0000

Ladder



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Ladder

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Ladder

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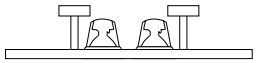
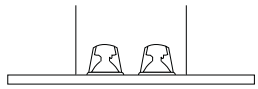
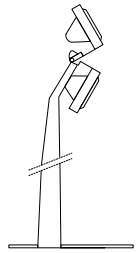
Ladder









EN Inspired by specific design requirements, Ladder is a highly versatile, comprehensive family of luminaires. It is available in the surface-mounted, pendant and floor lamp versions, with universal joints for individual adjustment of 1, 2 or 4 optics to meet the many, evolving needs of architectural design, exhibition and retail requirements.

IT Ispirata da specifiche esigenze progettuali, Ladder è un'ampia famiglia di apparecchi dall'incredibile versatilità di impiego. Disponibile nelle versioni da superficie, sospensione e a piantana, con 1, 2 e 4 ottiche orientabili individualmente grazie a uno snodo cardanico, consente di rispondere alle molteplici e mutevoli esigenze di contesti architettonici, espositivi e retail.

Overview

Application:	Surface, Pendant, Wall, Ground
Light source:	COB LED
Watt:	12 W - 38 W
Kelvin:	3000 K, 4000 K
Lumen:	1615 lm - 5970 lm
CRI:	>80, >90
SDCM:	<3
IP:	20
Control options:	On/Off

Available for North America: visit www.reggianiusa.com/
Disponibile per Nord America: visita www.reggianiusa.com



System/
Sistema

Versions/
Versioni



Ladder
Surface



Ladder
Pendant



Ladder
Wall



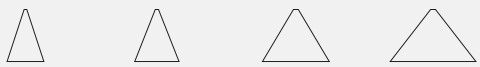
Ladder
Ground

Finishes/
Finiture



28
Metallised grey/
Grigio metallizzato

Beams/
Fasci



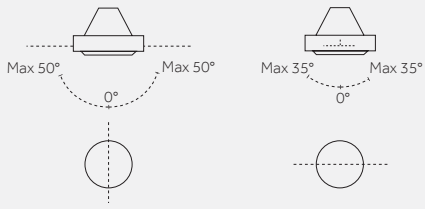
Narrow/
Stretto

Medium/
Medio

Wide/
Largo

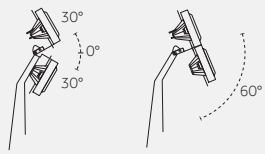
Very wide/
Molto largo

Adjustability/
Orientabilità



Horizontal axis/
Asse orizzontale

Ladder Ground
Only

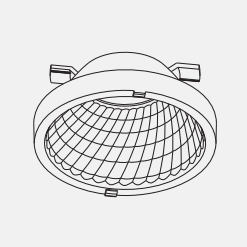


Vertical axis/
Asse verticale

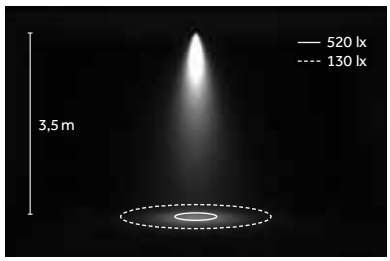
Sizes and tech. specifications/ Misure e info tecniche	1x	2x	4x	2x2
Ladder Surface p.845		 520x155mm p.846	 1200x155mm p.846	
Ladder Pendant p.849		 520x155mm p.850	 1030x155mm p.850	 345x345mm p.851
Ladder Wall p.853	 362x155mm p.854	 582x155mm p.854		 480x311mm p.855
Ladder Ground p.857				 300x400x1990h mm p.858
Beam width/ Apertura cono di luce	**12 W, 25 W** 17°, 25°, 38°, 53° **38 W** 20°, 27°, 38°	**12 W, 25 W** 17°, 25°, 38°, 53° **38 W** 20°, 27°, 38°	**12 W, 25 W** 17°, 25°, 38°, 53° **38 W** 20°, 27°, 38°	**12 W, 25 W** 17°, 25°, 38°, 53° **38 W** 20°, 27°, 38°
Light source/ Sorgente luminosa	**COB LED** 1x 12 W, 25 W, 38 W 1615 lm - 5970 lm L80 B10=50,000h 3000 K, 4000 K SDCM <3 CRI >80, CRI >90	**COB LED** 2x 12 W, 25 W, 38 W 2x1615 lm - 2x5970 lm L80 B10=50,000h 3000 K, 4000 K SDCM <3 CRI >80, CRI >90	**COB LED** 4x 12 W, 25 W, 38 W 3x1615 lm - 3x5970 lm L80 B10=50,000h 3000 K, 4000 K SDCM <3 CRI >80, CRI >90	**COB LED** 2x2 12 W, 25 W, 38 W 4x1615 lm - 4x5970 lm L80 B10=50,000h 3000 K, 4000 K SDCM <3 CRI >80, CRI >90

Optics

LL7 Premium



LL7 Premium Ø80



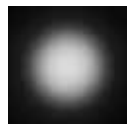
LED: 25 W/25°/3000 K (HQ)



Narrow/
Stretto
17°/20°



Medium/
Medio
25°/27°



Large/
Largo
38°/38°



Very wide/
Molto largo
53°

LED

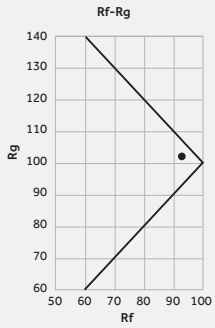
COB

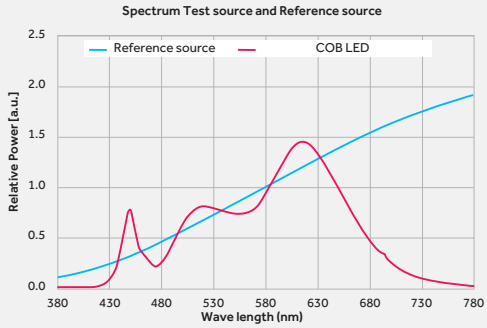


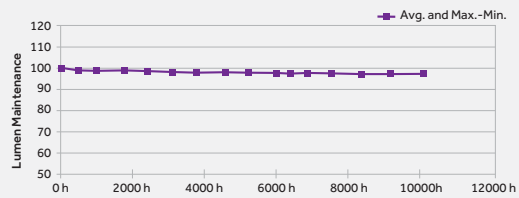
3000 K, 4000 K
SDCM<3
CRI> 80, CRI> 90

TM 30
Rf: 92, Rg: 102
(3000 K, CRI>90)

L80 B10=50,000h
Ta: 25°
Tc: 85°
~10,000 hr
Lm Maintainance: 96%
(Source: LM80 test report)







EN COB LED with excellent efficacy and high performance (up to 150 lm/W). More compact than other similar options, with the same luminous flux. The full range includes COB with light-emitting surface (LES) from 6 mm to 14 mm, nominal flux from 600 lm (5 W) to 5500 lm (38 W). Extremely reliable at high operating temperatures thanks to the materials used, and excellent stability of the luminous flux over time.
Package materials: Ceramic
Encapsulating resin: Silicone resin
Electrode materials: Gold

IT COB LED dalla eccellente efficienza e dalle elevate performance (fino a 150lm/W). Dimensioni ridotte rispetto a soluzioni simili e con medesimi valori di flusso. La gamma completa prevede COB con superficie emittente (LES) da 6mm fino a 14mm, flussi nominali da 600lm (5W) fino a 5500lm (38W). Elevata affidabilità ad alte temperature grazie ai materiali utilizzati ed eccellente stabilità del flusso nel tempo.
Materiali del package: Ceramica.
Resina incapsulatrice: Resina siliconica
Materiali elettrodi: Oro











MAR
G

Ladder Surface

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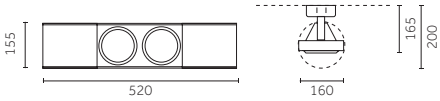
2x

Risk 1 | 5.89 kg | IP20 | 850° | CE | CB | EAC







Code example:
0 . TB03 K . HQ 28

Accessories: p.847
Finishes: p.840
Photometric data: www.reggiani.net

Notes:
In order to achieve the desired lighting configuration, the luminaire is supplied without interchangeable optics.
When ordering, the luminaire ref. and the IOS optics ref. must be indicated/
Per realizzare la configurazione illuminotecnica desiderata, l'apparecchio viene fornito privo di ottiche intercambiali.
In fase d'ordine si dovrà indicare il codice dell'apparecchio e il codice delle ottiche IOS desiderate.

2x12 W COB LED — Lumen delivered up to 2x1765 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
0 On-Off	**TB03**	**K** - Without optics	**HQ**	3000	>90	2x1615	<3	**28**
			WW	3000	>80	2x1935	<3	
			NN	4000	>80	2x2030	<3	

LED nominal lumen

2x25 W COB LED — Lumen delivered up to 2x3000 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
0 On-Off	**TB06**	**K** - Without optics	**HQ**	3000	>90	2x3360	<3	**28**
			WW	3000	>80	2x3865	<3	
			NN	4000	>80	2x4250	<3	

LED nominal lumen

2x38 W COB LED — Lumen delivered up to 2x4300 lm / Lumen maintenance: L80 B10=50,000h

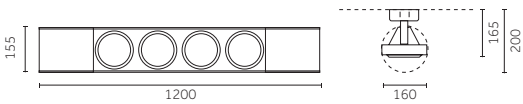
Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
0 On-Off	**TB08**	**K** - Without optics	**HQ**	3000	>90	2x4900	<3	**28**
			WW	3000	>80	2x5665	<3	
			NN	4000	>80	2x5970	<3	

LED nominal lumen

4x

Risk 1 | 7.41 kg | IP20 | 850° | CE | CB | EAC







Code example:
0 . VB03 K . HQ 28

Accessories: p.847
Finishes: p.840
Photometric data: www.reggiani.net

Notes:
In order to achieve the desired lighting configuration, the luminaire is supplied without interchangeable optics.
When ordering, the luminaire ref. and the IOS optics ref. must be indicated/
Per realizzare la configurazione illuminotecnica desiderata, l'apparecchio viene fornito privo di ottiche intercambiali.
In fase d'ordine si dovrà indicare il codice dell'apparecchio e il codice delle ottiche IOS desiderate.

4x12 W COB LED — Lumen delivered up to 4x1765 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
0 On-Off	**VB03**	**K** - Without optics	**HQ**	3000	>90	4x1615	<3	**28**
			WW	3000	>80	4x1935	<3	
			NN	4000	>80	4x2030	<3	

LED nominal lumen

4x25 W COB LED — Lumen delivered up to 4x3000 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
0 On-Off	**VB06**	**K** - Without optics	**HQ**	3000	>90	4x3360	<3	**28**
			WW	3000	>80	4x3865	<3	
			NN	4000	>80	4x4250	<3	

LED nominal lumen

4x38 W COB LED — Lumen delivered up to 4x4300 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
0 On-Off	**VB08**	**K** - Without optics	**HQ**	3000	>90	4x4900	<3	**28**
			WW	3000	>80	4x5665	<3	
			NN	4000	>80	4x5970	<3	

LED nominal lumen

Accessories

Interchangeable IOS optics/
Ottiche intercambiabili IOS




Description
LL7 - Narrow beam (17°/20°)/
LL7 - Fascio stretto (17°/20°)
(17°-12W, 25W/20°-38W)

Code
0.35035.0000




Description
LL7 - Medium beam (25°/27°)/
LL7 - Fascio medio (25°/27°)
(25°-12W, 25W/27°-38W)

Code
0.35036.0000




Description
LL7 - Wide beam (38°/38°)/
LL7 - Fascio largo (38°/38°)
(38°-12W, 25W/38°-38W)

Code
0.35037.0000




Description
LL7 - Very wide beam (53°)/
LL7 - Fascio molto largo (53°)
(53°-12W, 25W/53°-38W)
Not for **TB08**, **VB08**

Code
0.35038.0000

Ladder Pendant

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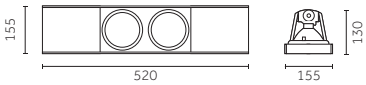
2x

Risk 1 | 5.33 kg | IP20 | 850° | CE | CB | EAC







Code example:
0 . NB03 K . HQ 28

Accessories: p.851
Finishes: p.840
Photometric data: www.reggiani.net

Notes:
In order to achieve the desired lighting configuration, the luminaire is supplied without interchangeable optics.
When ordering, the luminaire ref. and the IOS optics ref. must be indicated/
Per realizzare la configurazione illuminotecnica desiderata, l'apparecchio viene fornito privo di ottiche intercambiali.
In fase d'ordine si dovrà indicare il codice dell'apparecchio e il codice delle ottiche IOS desiderate.

2x12 W COB LED — Lumen delivered up to 2x1765 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
0 On-Off	**NB03**	**K** - Without optics	**HQ**	3000	>90	2x1615	<3	**28**
			WW	3000	>80	2x1935	<3	
			NN	4000	>80	2x2030	<3	

LED nominal lumen

2x25 W COB LED — Lumen delivered up to 2x3000 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
0 On-Off	**NB06**	**K** - Without optics	**HQ**	3000	>90	2x3360	<3	**28**
			WW	3000	>80	2x3865	<3	
			NN	4000	>80	2x4250	<3	

LED nominal lumen

2x38 W COB LED — Lumen delivered up to 2x4300 lm / Lumen maintenance: L80 B10=50,000h

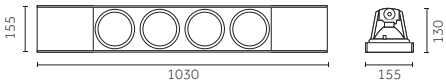
Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
0 On-Off	**NB08**	**K** - Without optics	**HQ**	3000	>90	2x4900	<3	**28**
			WW	3000	>80	2x5665	<3	
			NN	4000	>80	2x5970	<3	

LED nominal lumen

4x

Risk 1 | 6.74 kg | IP20 | 850° | CE | CB | EAC







Code example:
0 . PB03 K . HQ 28

Accessories: p.851
Finishes: p.840
Photometric data: www.reggiani.net

Notes:
In order to achieve the desired lighting configuration, the luminaire is supplied without interchangeable optics.
When ordering, the luminaire ref. and the IOS optics ref. must be indicated/
Per realizzare la configurazione illuminotecnica desiderata, l'apparecchio viene fornito privo di ottiche intercambiali.
In fase d'ordine si dovrà indicare il codice dell'apparecchio e il codice delle ottiche IOS desiderate.

4x12 W COB LED — Lumen delivered up to 4x1765 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
0 On-Off	**PB03**	**K** - Without optics	**HQ**	3000	>90	4x1615	<3	**28**
			WW	3000	>80	4x1935	<3	
			NN	4000	>80	4x2030	<3	

LED nominal lumen

4x25 W COB LED — Lumen delivered up to 4x3000 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
0 On-Off	**PB06**	**K** - Without optics	**HQ**	3000	>90	4x3360	<3	**28**
			WW	3000	>80	4x3865	<3	
			NN	4000	>80	4x4250	<3	

LED nominal lumen

4x38 W COB LED — Lumen delivered up to 4x4300 lm / Lumen maintenance: L80 B10=50,000h

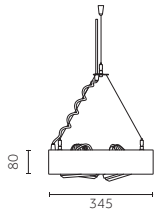
Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
0 On-Off	**PB08**	**K** - Without optics	**HQ**	3000	>90	4x4900	<3	**28**
			WW	3000	>80	4x5665	<3	
			NN	4000	>80	4x5970	<3	

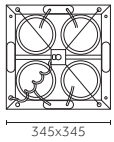
LED nominal lumen

2x2

Risk 1 | 7.94 kg | IP20 | 850° | CE | CB | EAC









Code example:
0 . RB03 K . HQ 28

Accessories: p.851
Finishes: p.840
Photometric data:
www.reggiani.net

Notes:
In order to achieve the desired lighting configuration, the luminaire is supplied without interchangeable optics.
When ordering, the luminaire ref. and the IOS optics ref. must be indicated/
Per realizzare la configurazione illuminotecnica desiderata, l'apparecchio viene fornito privo di ottiche intercambiali.
In fase d'ordine si dovrà indicare il codice dell'apparecchio e il codice delle ottiche IOS desiderate.

4x12 W **COB LED** — Lumen delivered up to 4x1765 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics
0 On-Off	**RB03**	**K** - Without optics

LED	K	CRI	lm	SDCM	Finishes
HQ	3000	>90	4x1615	<3	**28**
WW	3000	>80	4x1935	<3	
NN	4000	>80	4x2030	<3	

LED nominal lumen

4x25 W **COB LED** — Lumen delivered up to 4x3000 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics
0 On-Off	**RB06**	**K** - Without optics

LED	K	CRI	lm	SDCM	Finishes
HQ	3000	>90	4x3360	<3	**28**
WW	3000	>80	4x3865	<3	
NN	4000	>80	4x4250	<3	

LED nominal lumen

4x38 W **COB LED** — Lumen delivered up to 4x4300 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics
0 On-Off	**RB08**	**K** - Without optics

LED	K	CRI	lm	SDCM	Finishes
HQ	3000	>90	4x4900	<3	**28**
WW	3000	>80	4x5665	<3	
NN	4000	>80	4x5970	<3	

LED nominal lumen

Accessories

Interchangeable IOS optics/
Ottiche intercambiabili IOS





Description
LL7 - Narrow beam (17°/20°)/
LL7 - Fascio stretto (17°/20°)
(17°-12W, 25W/20°-38W)

Code
0.35035.0000





Description
LL7 - Wide beam (38°/38°)/
LL7 - Fascio largo (38°/38°)
(38°-12W, 25W/38°-38W)

Code
0.35037.0000





Description
LL7 - Medium beam (25°/27°)/
LL7 - Fascio medio (25°/27°)
(25°-12W, 25W/27°-38W)

Code
0.35036.0000





Description
LL7 - Very wide beam (53°)/
LL7 - Fascio molto largo (53°)
(53°-12W, 25W)
Not for **NB08**, **PB08**, **RB08**

Code
0.35038.0000



Ladder Wall

www.reggiani.net

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1x

Risk 1 | 2.20 kg | IP20 | 850° | CE | CB | EAC







Code example:
0 . HB03 K . HQ 28

Accessories: p.855
Finishes: p.840
Photometric data: www.reggiani.net

Notes:
In order to achieve the desired lighting configuration, the luminaire is supplied without interchangeable optics.
When ordering, the luminaire ref. and the IOS optics ref. must be indicated/
Per realizzare la configurazione illuminotecnica desiderata, l'apparecchio viene fornito privo di ottiche intercambiali.
In fase d'ordine si dovrà indicare il codice dell'apparecchio e il codice delle ottiche IOS desiderate.

12 W **COB LED** — Lumen delivered up to 1765 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
0 On-Off	**HB03**	**K** - Without optics	**HQ**	3000	>90	1x1615	<3	**28**
			WW	3000	>80	1x1935	<3	
			NN	4000	>80	1x2030	<3	

LED nominal lumen

25 W **COB LED** — Lumen delivered up to 3000 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
0 On-Off	**HB06**	**K** - Without optics	**HQ**	3000	>90	1x3360	<3	**28**
			WW	3000	>80	1x3865	<3	
			NN	4000	>80	1x4250	<3	

LED nominal lumen

38 W **COB LED** — Lumen delivered up to 4300 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
0 On-Off	**HB08**	**K** - Without optics	**HQ**	3000	>90	1x4900	<3	**28**
			WW	3000	>80	1x5665	<3	
			NN	4000	>80	1x5970	<3	

LED nominal lumen

2x

Risk 1 | 3.09 kg | IP20 | 850° | CE | CB | EAC







Code example:
0 . LB03 K . HQ 28

Accessories: p.855
Finishes: p.840
Photometric data: www.reggiani.net

Notes:
In order to achieve the desired lighting configuration, the luminaire is supplied without interchangeable optics.
When ordering, the luminaire ref. and the IOS optics ref. must be indicated/
Per realizzare la configurazione illuminotecnica desiderata, l'apparecchio viene fornito privo di ottiche intercambiali.
In fase d'ordine si dovrà indicare il codice dell'apparecchio e il codice delle ottiche IOS desiderate.

2x12 W **COB LED** — Lumen delivered up to 2x1765 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
0 On-Off	**LB03**	**K** - Without optics	**HQ**	3000	>90	2x1615	<3	**28**
			WW	3000	>80	2x1935	<3	
			NN	4000	>80	2x2030	<3	

LED nominal lumen

2x25 W **COB LED** — Lumen delivered up to 2x3000 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
0 On-Off	**LB06**	**K** - Without optics	**HQ**	3000	>90	2x3360	<3	**28**
			WW	3000	>80	2x3865	<3	
			NN	4000	>80	2x4250	<3	

LED nominal lumen

2x38 W **COB LED** — Lumen delivered up to 2x4300 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
0 On-Off	**LB08**	**K** - Without optics	**HQ**	3000	>90	2x4900	<3	**28**
			WW	3000	>80	2x5665	<3	
			NN	4000	>80	2x5970	<3	

LED nominal lumen

www.reggiani.net
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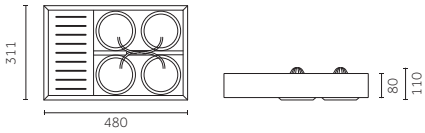
2x2

Risk 1 | 7.94 kg | IP20 | 850° | CE | CB | EAC







Code example:
0 . MB03 K . HQ 28

Accessories: p.855
Finishes: p.840
Photometric data:
www.reggiani.net

Notes:
In order to achieve the desired lighting configuration, the luminaire is supplied without interchangeable optics.
When ordering, the luminaire ref. and the IOS optics ref. must be indicated/
Per realizzare la configurazione illuminotecnica desiderata, l'apparecchio viene fornito privo di ottiche intercambiali.
In fase d'ordine si dovrà indicare il codice dell'apparecchio e il codice delle ottiche IOS desiderate.

4x12 W **COB LED** — Lumen delivered up to 4x1765 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics
0 On-Off	**MB03**	**K** - Without optics

LED	K	CRI	lm	SDCM	Finishes
HQ	3000	>90	4x1615	<3	**28**
WW	3000	>80	4x1935	<3	
NN	4000	>80	4x2030	<3	

LED nominal lumen

4x25 W **COB LED** — Lumen delivered up to 4x3000 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics
0 On-Off	**MB06**	**K** - Without optics

LED	K	CRI	lm	SDCM	Finishes
HQ	3000	>90	4x3360	<3	**28**
WW	3000	>80	4x3865	<3	
NN	4000	>80	4x4250	<3	

LED nominal lumen

4x38 W **COB LED** — Lumen delivered up to 4x4300 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics
0 On-Off	**MB08**	**K** - Without optics

LED	K	CRI	lm	SDCM	Finishes
HQ	3000	>90	4x4900	<3	**28**
WW	3000	>80	4x5665	<3	
NN	4000	>80	4x5970	<3	

LED nominal lumen

Accessories

Interchangeable IOS optics/
Ottiche intercambiabili IOS




Description
LL7 - Narrow beam (17°/20°)/
LL7 - Fascio stretto (17°/20°)
(17°-12W, 25W/20°-38W)

Code
0.35035.0000




Description
LL7 - Medium beam (25°/27°)/
LL7 - Fascio medio (25°/27°)
(25°-12W, 25W/27°-38W)

Code
0.35036.0000




Description
LL7 - Wide beam (38°/38°)/
LL7 - Fascio largo (38°/38°)
(38°-12W, 25W/38°-38W)

Code
0.35037.0000




Description
LL7 - Very wide beam (53°)/
LL7 - Fascio molto largo (53°)
(53°-12W, 25W)
Not for **HB08**, **LB08**, **MB08**

Code
0.35038.0000

Ladder Ground

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Ladder Ground

www.reggiani.net

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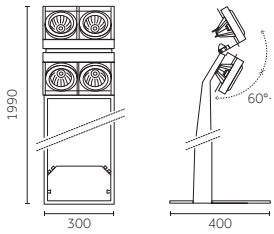
2x2

Risk 1 | 15.0 kg | IP20 | 850° | CE | CB | EAC







Code example:
0 . BF43 K . HQ 28

Accessories: p.858
Finishes: p.840
Photometric data:
www.reggiani.net

Notes:
In order to achieve the desired lighting configuration, the luminaire is supplied without interchangeable optics.
When ordering, the luminaire ref. and the IOS optics ref. must be indicated/
Per realizzare la configurazione illuminotecnica desiderata, l'apparecchio viene fornito privo di ottiche intercambiali.
In fase d'ordine si dovrà indicare il codice dell'apparecchio e il codice delle ottiche IOS desiderate.

4x12 W **COB LED** — Lumen delivered up to 4x1765 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics
0 On-Off	**BF43**	**K** - Without optics

LED	K	CRI	lm	SDCM	Finishes
HQ	3000	>90	4x1615	<3	**28**
WW	3000	>80	4x1935	<3	
NN	4000	>80	4x2030	<3	

LED nominal lumen

4x25 W **COB LED** — Lumen delivered up to 4x3000 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics
0 On-Off	**BF46**	**K** - Without optics

LED	K	CRI	lm	SDCM	Finishes
HQ	3000	>90	4x3360	<3	**28**
WW	3000	>80	4x3865	<3	
NN	4000	>80	4x4250	<3	

LED nominal lumen

4x38 W **COB LED** — Lumen delivered up to 4x4300 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics
0 On-Off	**BF48**	**K** - Without optics

LED	K	CRI	lm	SDCM	Finishes
HQ	3000	>90	4x4900	<3	**28**
WW	3000	>80	4x5665	<3	
NN	4000	>80	4x5970	<3	

LED nominal lumen

Accessories

Interchangeable IOS optics/
Ottiche intercambiabili IOS




Description
LL7 - Narrow beam (17°/20°)/
LL7 - Fascio stretto (17°/20°)
(17°-12W, 25W/20°-38W)

Code
0.35035.0000




Description
LL7 - Medium beam (25°/27°)/
LL7 - Fascio medio (25°/27°)
(25°-12W, 25W/27°-38W)

Code
0.35036.0000




Description
LL7 - Wide beam (38°/38°)/
LL7 - Fascio largo (38°/38°)
(38°-12W, 25W/38°-38W)

Code
0.35037.0000




Description
LL7 - Very wide beam (53°)/
LL7 - Fascio molto largo (53°)
(53°-12W, 25W)
Not for **BF48**

Code
0.35038.0000

Yori Surface/Pendant

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Yori Surface/ Pendant

Yori Surface/Pendant

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Yori Surface/Pendant

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Yori Surface/ Pendant

EN A new line of extremely versatile luminaires inspired by the streamlined design of the Yori projector system. Simplicity and excellent lighting performance extend across a wide range of wattages, finishes, sizes and accessories for utmost versatility in creating bespoke lighting designs.

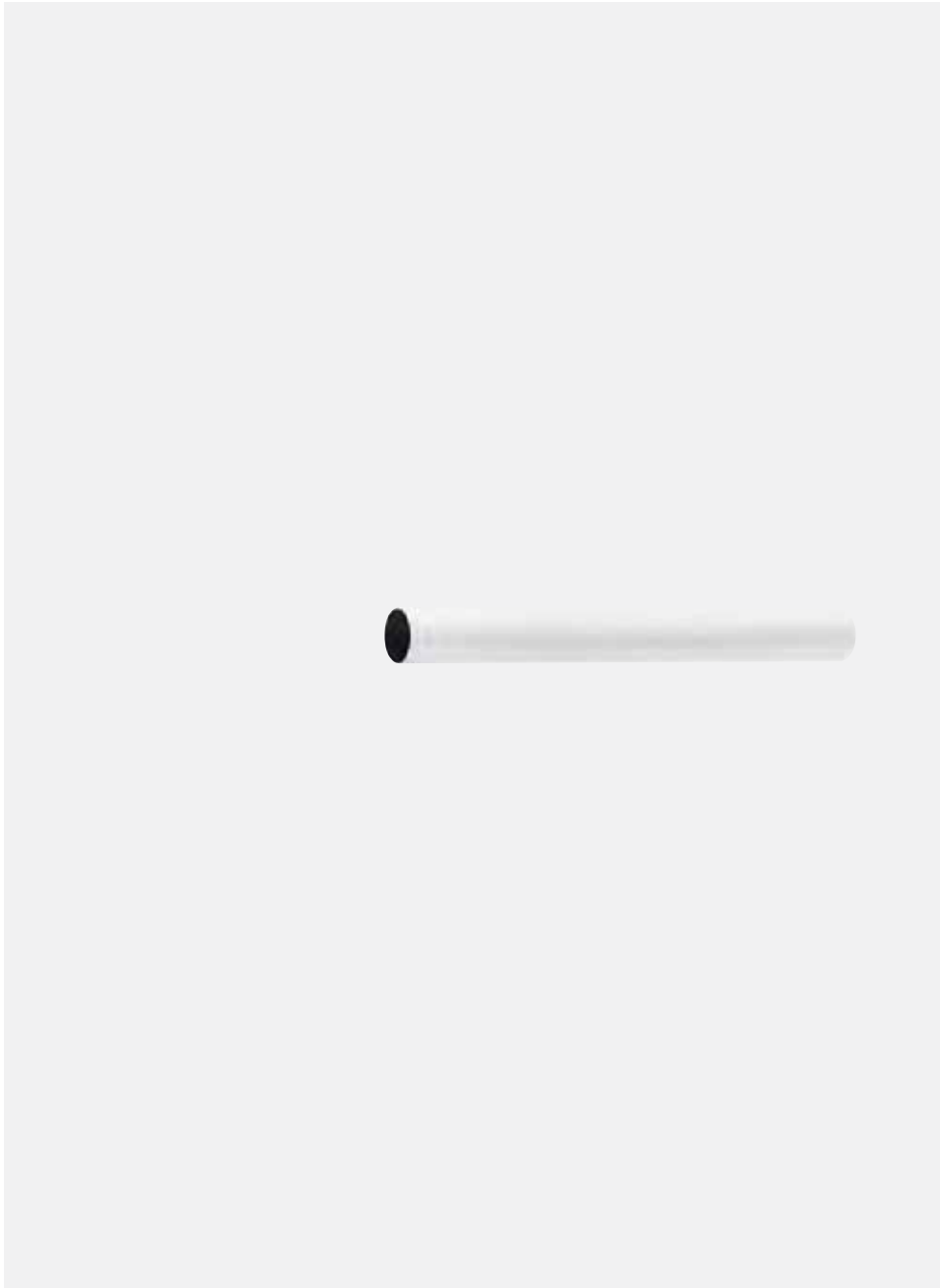
IT Una nuova linea di apparecchi di illuminazione estremamente versatile, ispirata al design essenziale del sistema di proiettori Yori. Semplicità e prestazioni illuminotecniche eccellenti si estendono su un'ampia gamma di potenze, finiture, dimensioni e accessori, per consentire la massima versatilità nella creazione di soluzioni illuminotecniche uniche.

Overview

Application:	Surface, Pendant
Light source:	Power LED , COB LED
Watt:	2 W - 24 W
Kelvin	2700 K, 3000 K, 4000 K
Lumen:	137 lm - 3602 lm
CRI:	>80, >90, >95
SDCM:	<2, <3
IP:	20
Control options:	On/Off, Phase-cut, Dimm 1-10V, DALI
Technologies:	Bluetooth, Warm Dimming

Available for North America: visit www.reggianiusa.com/
Disponibile per Nord America: visita www.reggianiusa.com





Versions/ Versioni



Yori Surface



Yori Pendant

Finishes/ Finiture

12
Embossed matt white/
Bianco opaco goffrato



C0
Royal matt white/
Royal bianco opaco



31
Embossed matt black/
Nero opaco goffrato



B0
Royal matt black/
Royal nero opaco



M0
Brushed aluminum/
Alluminio spazzolato



N0
Brushed copper/
Rame spazzolato



D0
Brushed brass/
Ottone spazzolato



E0
Brushed gold/
Oro spazzolato



L0
Antiqued brushed
bronze/
Bronzo antico
spazzolato



01
Chrome/
Cromato

Beams/ Fasci



Very narrow/
Molto stretto



Narrow/
Stretto



Medium/
Medio



Wide/
Largo



Very wide/
Molto largo



Yori Surface/Pendant

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Sizes and tech. specifications/ Misure e info tecniche	Ø 22 mm	Ø 35 mm	Ø 60 mm	Ø 95 mm
Yori Surface p.879	 H: 150mm p.880	 H: 150mm p.882	 H: 205mm p.883	 H: 255mm p.885
			 H: 255mm p.883	 H: 325mm p.885
	 H: 800mm p.880			 H: 395mm p.886
	 H: 1600mm p.880			
Max Internal space/ Ingombro interno massimo	 Ø33			
Beam width/ Apertura cono di luce	9°, 24°, 32°	8°, 22°, 28°	12°, 20°, 27°	12°, 24°, 25°
Light source/ Sorgente luminosa	**POWER LED** 2 W 140 lm - 200 lm L90 B10=50,000h 2700 K, 3000 K, 4000 K SDCM <3 CRI >80, CRI >90	**POWER LED** 3,5 W 310 lm - 415 lm L90 B10=50,000h 2700 K, 3000 K, 4000 K SDCM <3 CRI >80, CRI >90	**COB LED** 5 W, 9 W 633 lm - 1360 lm L80 B10=50,000h 2700 K, 3000 K, 4000 K SDCM <3 CRI >85, CRI >90 **Warm Dimming COB LED** 6 W 100 lm - 550lm L70 B50=50,000h 1700 K-3000 K SDCM <4 CRI>95	**COB LED** 12 W, 17 W, 24 W 1491 lm - 3602 lm L80 B10=50,000h 2700 K, 3000 K, 4000 K SDCM < 2, <3 CRI >80, CRI >90 **Warm Dimming COB LED** 25 W 100 lm - 2500 lm L70 B50=50,000h 1700 K-3000 K SDCM <4 CRI>95

Sizes and tech. specifications/ Misure e info tecniche	Ø 22 mm	Ø 35 mm	Ø 60 mm	Ø 95 mm
Yori Pendant p.889		 H: 150mm p.894	H: 205mm p.896	 H: 255mm p.900
	 H: 400mm p.892		H: 255mm p.896	H: 325mm p.900
	 H: 800mm p.892	H: 400mm p.894		H: 395mm p.901
	 H: 1600mm p.892	 H: 800mm p.894	 H: 600mm p.897	 H: 800mm p.901
Beam width/ Apertura cono di luce	9°, 24°, 32°	8°, 22°, 28°	12°, 20°, 27°	12°, 24°, 25°
Light source/ Sorgente luminosa	**POWER LED** 2 W 140 lm - 200 lm L90 B10=50,000h 2700 K, 3000 K, 4000 K SDCM <3 CRI >80, CRI >90	**POWER LED** 3,5 W 310 lm - 415 lm L90 B10=50,000h 2700 K, 3000 K, 4000 K SDCM <3 CRI >80, CRI >90	**COB LED** 5 W, 9 W, 12 W 633 lm - 1775 lm L80 B10=50,000h 2700 K, 3000 K, 4000 K SDCM <3 CRI >85, CRI >90 **Warm Dimming COB LED** 6 W, 12 W 100 lm - 1000lm L70 B50=50,000h 1700 K-3000 K SDCM <4 CRI>95	**COB LED** 12 W, 17 W, 24 W 1491 lm - 3602 lm L80 B10=50,000h 2700 K, 3000 K, 4000 K SDCM < 2, <3 CRI >80, CRI >90 **Warm Dimming COB LED** 25 W 100 lm - 2500 lm L70 B50=50,000h 1700 K-3000 K SDCM <4 CRI>95

Accessories/
Accessori

Decorative accessories/
Accessori decorativi



Cylinder, solid version/
Cilindro, versione piena



Cylinder, hollow version/
Cilindro versione cava

Optical accessories/
Accessori ottiche



Glass filter 1 mm/
Filtro vetro 1 mm



Colored Gel Slides/
Vetrini per gel colorato

Selective filter/
Filtro selettivo



Dense texture honeycomb louvre/
Griglia alveolare a maglia fitta



Wide texture honeycomb louvre/
Griglia alveolare a maglia larga



Elliptical beam lens/
Lente per fascio ellittico

Opal lens/
Lente opale



Spread lens/
Lente diffondente



Cross blade louvre/
Griglia a croce



Barn doors/
Alette rompiflusso

Mounting accessories/
Accessori montaggio



Trimless installation/
Installazione trimless

12
31



Semi-recessed installation/
Installazione a semincasso

12
31



Track mounted installation/
Installazione a binario

12
31

Optics

Precision

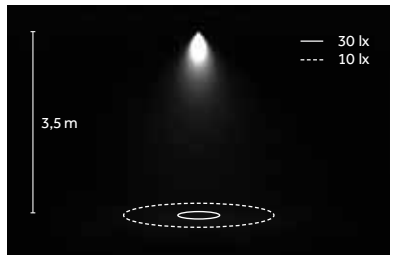


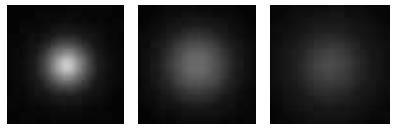
EN **System of interchangeable lenses made of temperature-resistant plastic (stabilised up to 140°C), self-extinguishing (V0 rating), with LOR of up to 89%. Very narrow, narrow and medium beams with luminous intensity of up to 60,000 cd.**

IT **Sistema di lenti intercambiabili in materiale plastico resistente ad alte temperature, stabilizzate fino a 140°, autoestinguente V0 con efficienza fino all'89%. Fasci molto stretti, stretti e medi con valori di intensità fino a 60.000cd.**



Precision
for Yori Surface/Pendant Ø22
LED: 2W/25°/3000K (HQ)





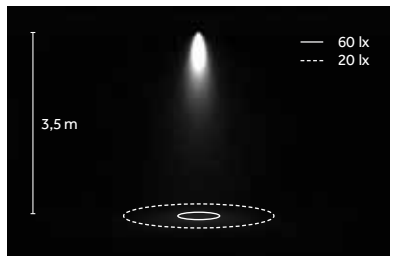
Narrow/
Stretto
B 9°

Medium/
Medio
E 24°

Wide/
Largo
H 32°



Precision
for Yori Surface/Pendant Ø22
LED: 2W/10°/3000K (HQ)





Very narrow/
Molto stretto
B 8°

Medium/
Medio
E 22°

Large/
Largo
H 28°

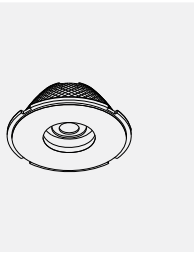
Optics

Precision

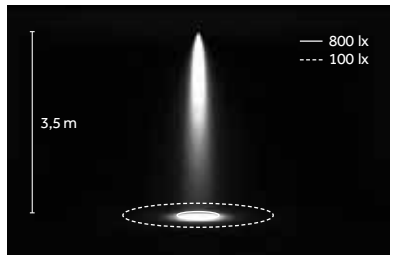


EN **System of interchangeable lenses made of temperature-resistant plastic (stabilised up to 140°C), self-extinguishing (V0 rating), with LOR of up to 89%. Very narrow, narrow and medium beams with luminous intensity of up to 60,000 cd.**

IT **Sistema di lenti intercambiabili in materiale plastico resistente ad alte temperature, stabilizzate fino a 140°, autoestinguente V0 con efficienza fino all'89%. Fasci molto stretti, stretti e medi con valori di intensità fino a 60.000cd.**



Precision
for Yori Surface/Pendant Ø60
LED: 9W/12°/3000K (HQ)

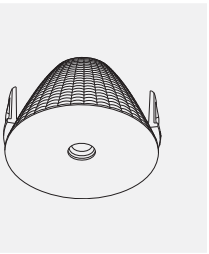




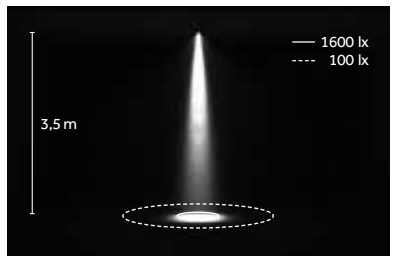
Narrow/
Stretto
B 12°



Medium/
Medio
E 20°



Precision
for Yori Surface/Pendant Ø95
LED: 17W/12°/3000K (HQ)





Narrow/
Stretto
B 12°



Medium/
Medio
E 24°

LED

COB

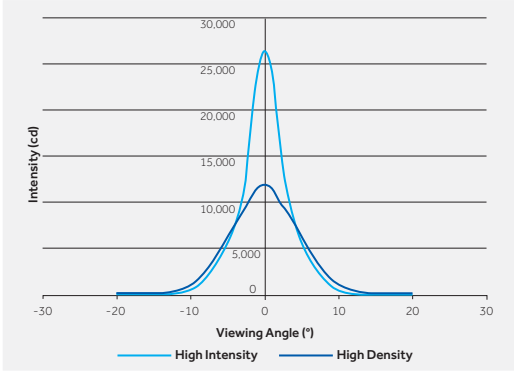


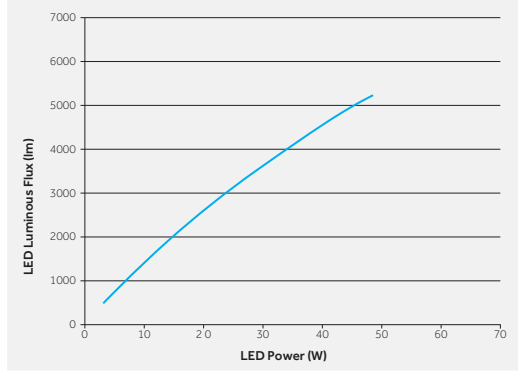
2700 K, 3000 K, 4000 K
SDCM <2, <3
CRI>80, CRI > 90

TM 30
Rf: 90, Rg: 100
(3000 K, CRI>90)

L80 B10=50,000h
Ta: 25°
Tc: 85°
~9.000 hr
Lm Maintainance: 98%
(Source: LM80 test report)

Note:
Yori Surface/Pendant
Ø 22 mm, Ø 35 mm
(POWER LED)





EN COB LEDs and POWER LED are distinguished by excellent luminous intensity in the smaller sizes now available on the market. This feature means these light sources can be integrated into very compact luminaires with unique performance, very high peak beam intensity (candela) and delivered lumens of 150 lm to 4000 lm. These light sources are characterised by lumen maintenance at high operating temperatures due to improved efficacy at high temperatures and better optical stability over time.

IT I COB LED e POWER LED sono caratterizzati un'eccellente intensità luminosa nelle dimensioni più ridotte ora disponibili sul mercato, questa caratteristica consente l'integrazione di queste sorgenti in prodotti dalle dimensioni molto contenute con performance uniche, picchi di intensità in candele molto elevati e lumen delivered da 150 lm fino a 4000 lm. Queste sorgenti sono caratterizzate da un mantenimento costante nel tempo del livello di lumen ad alte temperature di utilizzo grazie ad una migliore efficienza ad alte temperature e ad migliore stabilità ottica nel corso del tempo.

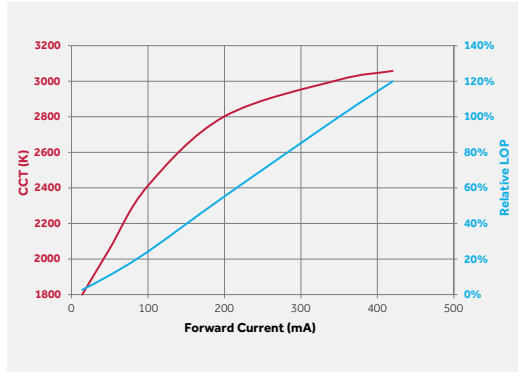
Warm Dimming



1700 K-3000 K
SDCM <4
CRI>95

L70 B50=50,000h





	Ra	R1	R2	R3	R4	R5	R6	R7	R8	R9	R10	R11	R12	R13	R14	R15
1700K	94	94	95	97	90	91	88	97	97	94	92	81	78	93	96	98
3000K	97	95	97	97	97	96	95	99	97	94	97	94	86	95	97	95

EN Our solution combines two chips in a single COB LED. With this configuration, only a single driver supplies power and gradually reduces incoming amps to bring it in line with the desired output. By reducing power supply to the chips, the luminous flux is reduced and consequently the colour temperature resulting from the combination of the individually designated colour temperatures is automatically offset. This technology delivers a very wide range of adjustment for luminous intensity, with a very gentle, gradual change in colour temperature (from no more than 3000 K to no less than 1700 K). The CRI and colour rendering is excellent for the whole dimming range, with a CRI of up to 97 and an R9 of 94.

IT La nostra soluzione combina due chip in un solo COB LED; Con questa configurazione, l'alimentazione è un unico driver che riduce gradualmente l'amperaggio in entrata in funzione del rendimento desiderato. Diminuendo l'alimentazione ai chip, diminuisce il flusso e la temperatura di colore che risulta dalla combinazione delle singole temperature di colore stabilite viene bilanciata automaticamente di conseguenza. Questa tecnologia offre un campo di regolazione della luminosità molto ampio con una variazione della temperatura di colore molto morbida e graduale, da un massimo di 3000K a un minimo di 1700 K. Il CRI e il rendimento dei colori è eccellente per l'intero range di dimmerazione, con valori di CRI fino a 97 e R9 di 94.

EN The wide range of special finishes, available as standard for Yori Surface/Pendant, makes this luminaire extremely versatile and suitable for application in settings with different styles.

IT L'ampia selezione di finiture speciali, disponibili come standard per Yori Surface/Pendant, permette una grande flessibilità di utilizzo dell'apparecchio in ambienti caratterizzati da stili differenti.



EN Embossed matt white
IT Bianco opaco goffrato



EN Royal matt white
IT Royal bianco opaco



EN Embossed matt black
IT Nero opaco goffrato



EN Royal matt black
IT Royal nero opaco



EN Chrome
IT Cromato



EN Brushed aluminum
IT Alluminio spazzolato



EN Brushed gold
IT Oro spazzolato



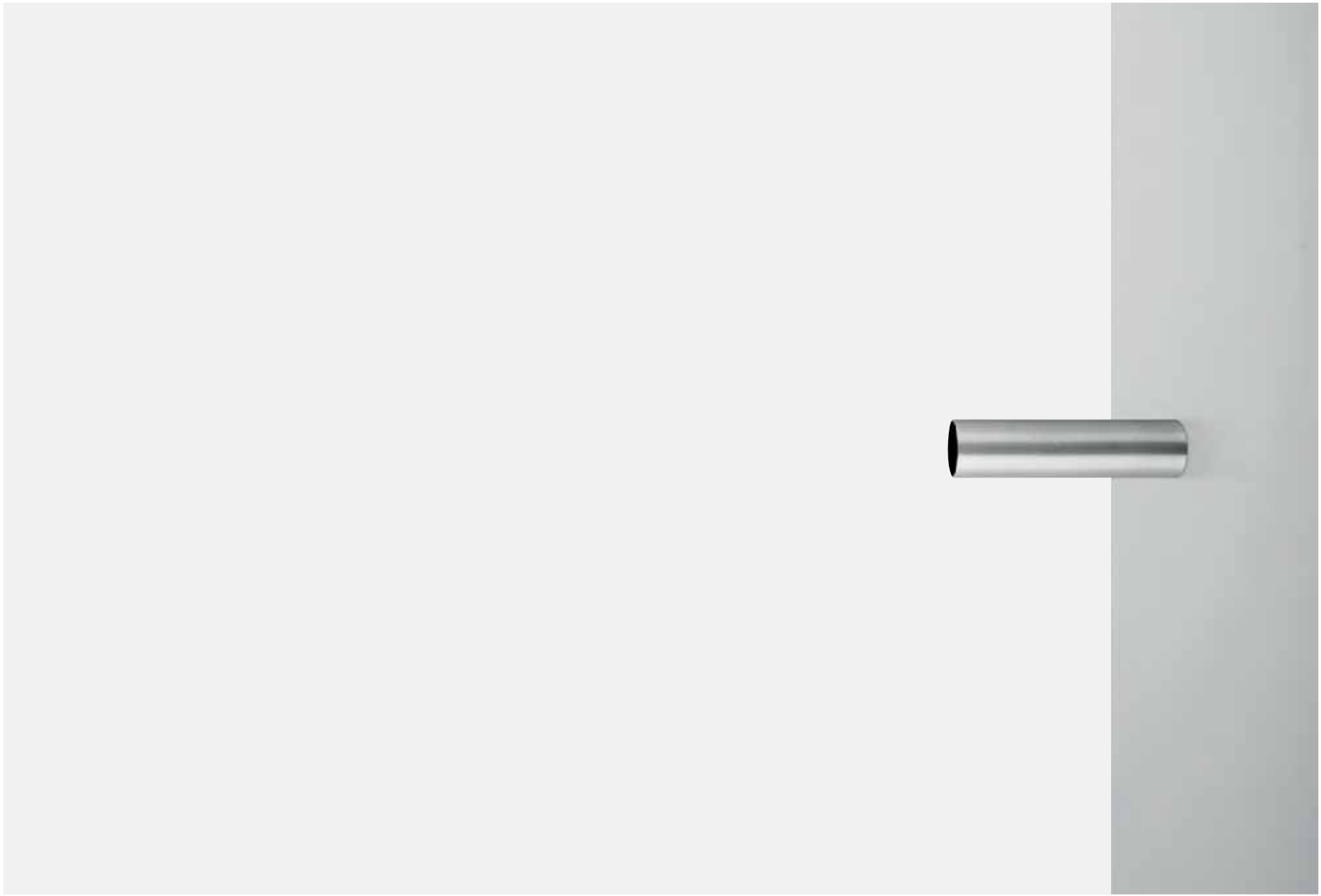
EN Brushed brass
IT Ottone spazzolato



EN Brushed copper
IT Rame spazzolato



EN Brushed bronze
IT Bronzo spazzolato



EN **The optional solid and hollow decorative cylinders come in different sizes and guarantee soft, diffused lighting to enable suggestive, elegant applications.**

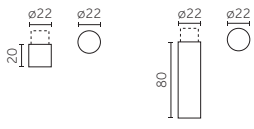
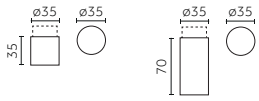
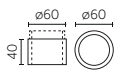
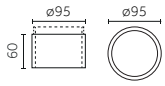
IT **I cilindri decorativi pieni e vuoti, di diverse dimensioni e disponibili come accessori, garantiscono un effetto luminoso morbido e diffuso, realizzando suggestivi scenari luminosi.**

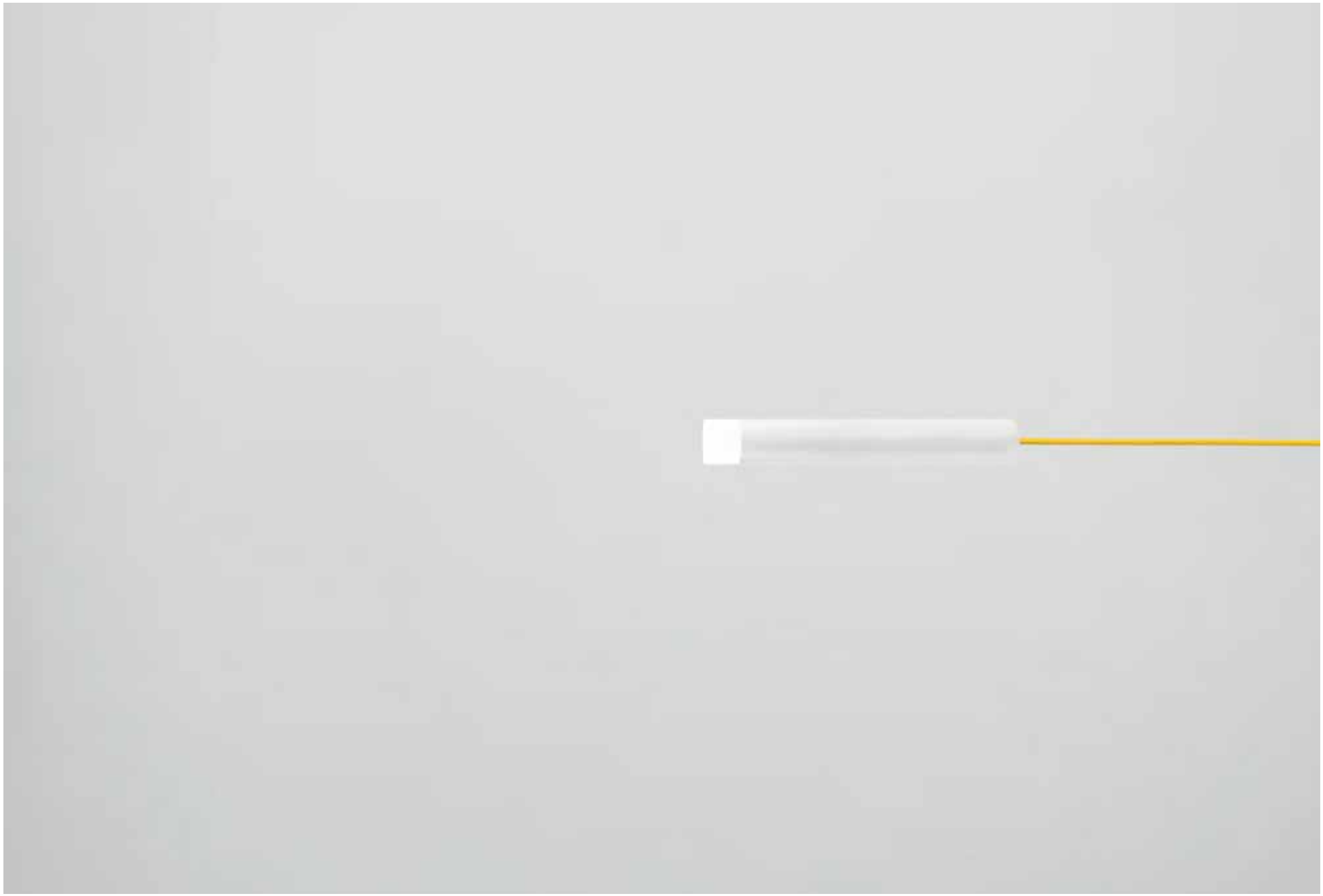


EN Hollow opal cylinder
IT Cilindro opale cavo



EN Solid opal cylinder
IT Cilindro opale pieno

Diameter/ Diametro	Length/ Lunghezza	
	Hollow opal cylinder/ Cilindro opale cavo	Solid opal cylinder/ Cilindro opale pieno
Ø 22 mm		
Ø 35 mm		
Ø 60 mm		
Ø 95 mm		



Yori Surface

www.reggiani.net

#theilluminationcollective



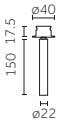
Yori Surface

www.reggiani.net

#theilluminationcollective

Ø 22 mm | H 150 mm

Risk 1 | 0.10 kg | IP20 | 850° | CE | CB | EAC



ø33

Code example:
X . BH50 B . HW 12

Accessories: p.881
Drivers: p.881
Finishes: p.866
Photometric data:
www.reggiani.net

2W POWER LED — Lumen delivered up to 110 lm / Lumen maintenance: L90 B10=50,000h

Driver	Version
X Not included	**BH50**

Optics
B 9° Narrow
E 24° Medium
H 32° Wide

LED	K	CRI	lm	SDCM
HW	2700	>90	140	<3
HQ	3000	>90	145	<3
WW	3000	>80	190	<3
NN	4000	>80	200	<3

LED nominal lumen

Finishes	
12	
C0	
31	
B0	
N0	
D0	
E0	
01	
M0	
L0	

Ø 22 mm | H 800 mm

Risk 1 | 0.60 kg | IP20 | 850° | CE | CB | EAC





ø33

Code example:
X . CH50 B . HW 12

Accessories: p.881
Drivers: p.881
Finishes: p.866
Photometric data:
www.reggiani.net

2W POWER LED — Lumen delivered up to 110 lm / Lumen maintenance: L90 B10=50,000h

Driver	Version
X Not included	**CH50**

Optics
B 9° Narrow
E 24° Medium
H 32° Wide

LED	K	CRI	lm	SDCM
HW	2700	>90	140	<3
HQ	3000	>90	145	<3
WW	3000	>80	190	<3
NN	4000	>80	200	<3

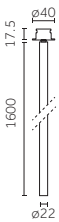
LED nominal lumen

Finishes	
12	
C0	
31	
B0	
N0	
D0	
E0	
01	
M0	
L0	

Ø 22 mm | H 1600 mm

Risk 1 | 1.20 kg | IP20 | 850° | CE | CB | EAC





ø33

Code example:
X . DH50 B . HW 12

Accessories: p.881
Drivers: p.881
Finishes: p.866
Photometric data:
www.reggiani.net

2W POWER LED — Lumen delivered up to 110 lm / Lumen maintenance: L90 B10=50,000h

Driver	Version
X Not included	**DH50**

Optics
B 9° Narrow
E 24° Medium
H 32° Wide

LED	K	CRI	lm	SDCM
HW	2700	>90	140	<3
HQ	3000	>90	145	<3
WW	3000	>80	190	<3
NN	4000	>80	200	<3

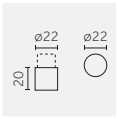
LED nominal lumen

Finishes	
12	
C0	
31	
B0	
N0	
D0	
E0	
01	
M0	
L0	

Ø 22 mm | Accessories

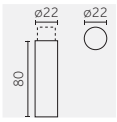
Decorative accessories/
Accessori decorativi





Description	Code
Cylinder, solid version (Ø 22 mm, h 22 mm)/ Cilindro versione piena (Ø 22 mm, h 22 mm)	**0.26040.00**





Description	Code
Cylinder, solid version (Ø 22 mm, h 80 mm)/ Cilindro versione piena (Ø 22 mm, h 80 mm)	**0.26041.00**

Ø 22 mm | Electrical Devices

Driver/
Alimentazioni

2,5 W **COB LED**

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
On/Off	**0.30420.0000**	20		56 mm	198-264Vac 170-280Vdc / 0,50/60Hz	700	Max: 1	20 m	1.5 mm²
On/Off	**0.30041.0000**	40		57 mm	100-240Vac / 50/60Hz	700	Min: 1 - Max: 4	20 m	1.5 mm²
Phase-cut	**T.30420.0000**	12		45 mm	230-240Vac / 50/60Hz	700	Max: 1	20 m	1.5 mm²
Phase-cut	**T.30421.0000**	32		57 mm	198-264Vac 176-264Vdc / 0,50/60Hz	700	Min: 1 - Max: 3	20 m	1.5 mm²
Dimm 1-10V	**V.30420.0000**	20		56 mm	99-264Vac 170-280Vdc / 0,50/60Hz	700	Max: 1	20 m	1.5 mm²
Dimm 1-10V	**V.30421.0000**	40		79 mm	99-264Vac 170-280Vdc / 0,50/60Hz	700	Min: 1 - Max: 4	20 m	1.5 mm²
DALI	**D.30420.0000**	20		56 mm	99-264Vac 176-264Vdc / 0,50/60Hz	700	Max: 1	20 m	1.5 mm²
DALI	**D.30421.0000**	50		82 mm	120-277Vac 120-250Vdc / 0,50/60Hz	700	Min: 1 - Max: 4	20 m	1.5 mm²

Other devices/
Altri dispositivi

Type	Code	Size (mm)	Cut-out	Tech. specifications	Connectable fixtures	Max.distance	Cable section
Wireless bluetooth control device/ Dispositivo di controllo wireless bluetooth	**0.26101.0000**		45 mm	220-240V, 50-60Hz 0,6A for DALI drivers	Max: 1	-	1.5 mm²

Ø 35 mm | H 150 mm

Risk 1 | 0.14 | IP20 | 850° | CE | CB | EAC



Code example:
0 . FH51 A . HW 12

Accessories: p.882
Finishes: p.866
Photometric data:
www.reggiani.net

3,5 W **POWER LED**

Lumen delivered up to 290 lm / Lumen maintenance: L90 B10=50,000h

Driver	
0	On-Off
On request (remote)	
T	Phase-cut
V	Dimm 1-10V
D	DALI
H	Bluetooth

Version
FH51

Optics	
B	8° Very narrow
E	22° Medium
H	28° Wide

LED	K	CRI	lm	SDCM
HW	2700	>90	310	<3
HQ	3000	>90	315	<3
WW	3000	>80	380	<3
NN	4000	>80	415	<3

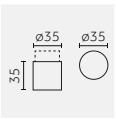
LED nominal lumen

Finishes	
12	
C0	
31	
B0	
N0	
D0	
E0	
01	
M0	
L0	

Ø 35 mm | Accessories

Decorative accessories/
Accessori decorativi

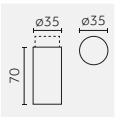




Description
Cylinder, solid version (Ø 35 mm, h 35 mm)/
Cilindro versione piena (Ø 35 mm, h 35 mm)

Code
0.26042.00

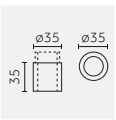




Description
Cylinder, solid version (Ø 35 mm, h 70 mm)/
Cilindro versione piena (Ø 35 mm, h 70 mm)

Code
0.26043.00

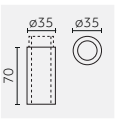




Description
Cylinder, hollow version (Ø 35 mm, h 35 mm)/
Cilindro versione cava (Ø 35 mm, h 35 mm)

Code
0.26044.00





Description
Cylinder, hollow version (Ø 35 mm, h 70 mm)/
Cilindro versione cava (Ø 35 mm, h 70 mm)

Code
0.26045.00

Ø 60 mm | H 205 mm

Risk 1 | 0.54 Kg | IP20 | 850° | CE | CB | EAC



Code example:
0 . GH51 B . HW 12

Accessories: p.884
Finishes: p.866
Photometric data:
www.reggiani.net

5 W **COB LED** — Lumen delivered up to 650 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics
0 On-Off	**GH51**	**B** 12° Narrow
On request (remote)		**E** 20° Medium
T Phase-cut		**K** - Without optics
V Dimm 1-10V		
D DALI		
H Bluetooth		

LED	K	CRI	lm	SDCM
HW	2700	>90	633	<2
HQ	3000	>90	688	<2
WW	3000	>80	810	<3
NN	4000	>80	900	<3

LED nominal lumen

Finishes
12
C0
31
B0
N0
D0
E0
01
M0
L0

Ø 60 mm | H 255 mm

Risk 1 | 0.40 Kg | IP20 | 850° | CE | CB | EAC



Code example:
0 . GH52 B . HW 12

Accessories: p.884
Finishes: p.866
Photometric data:
www.reggiani.net

9 W **COB LED** — Lumen delivered up to 1000 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics
0 On-Off	**GH52**	**B** 12° Narrow
V Dimm 1-10V		**E** 20° Medium
D DALI		**K** - Without optics
On request		
H Bluetooth		
T Phase-cut		

LED	K	CRI	lm	SDCM
HW	2700	>90	1050	<2
HQ	3000	>90	1100	<2
WW	3000	>80	1300	<3
NN	4000	>80	1360	<3

LED nominal lumen

Finishes
12
C0
31
B0
N0
D0
E0
01
M0
L0

6 W **Warm Dimming COB LED** — Lumen delivered up to 390 lm / Lumen maintenance: L70 B50=50,000h

Driver	Version	Optics
V Dimm 1-10V	**GH52**	**B** 27° Medium
D DALI		
On request		
T Phase-cut		
H Bluetooth		

LED	K	CRI	lm	SDCM
DT	1700-3000	>95	100-550	<4

LED nominal lumen

Finishes
12
C0
31
B0
N0
D0
E0
01
M0
L0

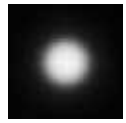
Ø 60 mm | Accessories

Interchangeable IOS optics/ Ottiche intercambiabili IOS




Description
Precision - Narrow beam/
Precision - Fascio stretto
(12°-5W, 9W)

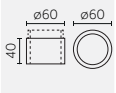
Code
0.35125.0000

Description
Precision - Medium beam/
Precision - Fascio medio
(20°-5W, 9W)

Code
0.35126.0000

Decorative accessories/ Accessori decorativi

Description
Cylinder hollow version (Ø 60 mm, h 40 mm)/
Cilindro versione cava (Ø 60 mm, h 40 mm)

Code
0.26046.0000

Optical accessories/ Accessori ottiche



Description
Glass filter 1 mm/
Filtro vetro 1 mm

Code
0.26402.00

Finishes
4A
5A
6A
7A
8A
9A



Description
Selective filter 3000K - 4000K/
Filtro selettivo 3000K - 4000K

Code
0.26575.0000



Description
Dense texture honeycomb louvre/
Griglia alveolare a maglia fitta

Code
0.26442.0000



Description
Colored Gel Slides (2 pieces)/
Vetrini per gel colorato (2 pezzi)/

Code
0.26410.0000



Description
Wide texture honeycomb louvre/
Griglia alveolare a maglia larga

Code
0.26450.0000

Description
Selective filter 3000K - 2700K /
Filtro selettivo 3000K - 2700K

Code
0.26559.0000



Description
Elliptical beam lens/
Lente per fascio ellittico

Code
0.26457.0000

Description
Selective filter 2700K - 2500K /
Filtro selettivo 2700K - 2500K

Code
0.26418.0000

Description
Opal lens/
Lente opale

Code
0.26462.0000



Description
Selective filter 2700K - 2200K/
Filtro selettivo 2700K - 2200K

Code
0.26426.0000



Description
Spread lens/
Lente diffondente

Code
0.26470.0000



Description
Selective filter 2700K - 2000K/
Filtro selettivo 2700K - 2000K

Code
0.26434.0000



Description
Cross blade louvre/
Griglia a croce

Code
0.26477.0000



Description
Selective filter 3000K - 3600K/
Filtro selettivo 3000K - 3600K

Code
0.26567.0000



Description
Barn doors/
Alette rompiflusso

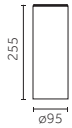
Code
0.26485.0000

www.reggiani.net

#theilluminationcollective

Ø 95 mm | H255 mm

Risk 1 | 1.25 kg | IP20 | 850° | CE | CB | EAC





Code example:
0 . HH53 B . HW 12

Accessories: p.887
Finishes: p.866
Photometric data:
www.reggiani.net

12 W **COB LED**

Lumen delivered up to 1400 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version	Optics		LED	K	CRI	lm	SDCM	Finishes
0	On-Off	**HH53**	**B**	12° Narrow	**HW**	2700	>90	1491	<2	**12**
V	Dimm 1-10V		**E**	24° Medium	**HQ**	3000	>90	1533	<2	**C0**
D	DALI		**K**	- Without optics	**WW**	3000	>80	1859	<3	**31**
On request					**NN**	4000	>80	1920	<3	**B0**
T	Phase-cut				LED nominal lumen					**N0**
H	Bluetooth									**D0**
										E0
										01
										M0
										L0

Ø 95 mm | H325 mm

Risk 1 | 1.63 kg | IP20 | 850° | CE | CB | EAC





Code example:
0 . HH54 B . HW 12

Accessories: p.887
Finishes: p.866
Photometric data:
www.reggiani.net

17 W **COB LED**

Lumen delivered up to 2000 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version	Optics		LED	K	CRI	lm	SDCM	Finishes
0	On-Off	**HH54**	**B**	12° Narrow	**HW**	2700	>90	2067	<2	**12**
V	Dimm 1-10V		**E**	24° Medium	**HQ**	3000	>90	2122	<2	**C0**
D	DALI		**K**	- Without optics	**WW**	3000	>80	2582	<3	**31**
On request					**NN**	4000	>80	2665	<3	**B0**
T	Phase-cut				LED nominal lumen					**N0**
H	Bluetooth									**D0**
										E0
										01
										M0
										L0

Ø 95 mm | H395 mm

Risk 1 | 2.00 kg | IP20 | 850° | CE | CB | EAC



Code example:
0 . HH56 B . HW 12

Accessories: p.887
Finishes: p.866
Photometric data:
www.reggiani.net

24 W **COB LED** — Lumen delivered up to 2880 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version	Optics		LED	K	CRI	lm	SDCM	Finishes
0	On-Off	**HH56**	**B**	12° Narrow	**HW**	2700	>90	2792	< 2	**12**
V	Dimm 1-10V		**E**	24° Medium	**HQ**	3000	>90	2860	< 2	**C0**
D	DALI		**K**	- Without optics	**WW**	3000	>80	3487	<3	**31**
On request					**NN**	4000	>80	3602	<3	**B0**
H	Bluetooth				LED nominal lumen					**N0**
										D0
										E0
										01
										M0
										L0

25 W **Warm Dimming COB LED** — Lumen delivered up to 1200 lm / Lumen maintenance: L70 B50=50,000h

Driver		Version	Optics		LED	K	CRI	lm	SDCM	Finishes
V	Dimm 1-10V	**HH56**	**B**	23° Medium	**DT**	1700-3000	>95	100-2500	<4	**12**
D	DALI		**K**	- Without optics	LED nominal lumen					**C0**
On request										**31**
H	Bluetooth									**B0**
										N0
										D0
										E0
										01
										M0
										L0

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Ø 95 mm | Accessories

Interchangeable IOS optics/
Ottiche intercambiabili IOS

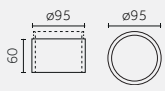



Description	Code
Precision - Narrow beam/ Precision - Fascio stretto (12°-12W, 17W, 24 W)	0.35135.0000




Description	Code
Precision - Medium beam/ Precision - Fascio medio (24°-12W, 17W, 24 W)	0.35136.0000

Decorative accessories/
Accessori decorativi

Description	Code
Cylinder,hollow version (Ø 95 mm, h 60 mm)/ Cilindro versione cava (Ø 95 mm, h 60 mm)	0.26047.0000

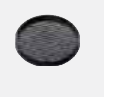
Optical accessories/
Accessori ottiche



Description	Code	Finishes
Glass filter 1 mm/ Filtro vetro 1 mm	0.26406.00	4A 5A 6A 7A 8A 9A



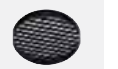
Description	Code
Selective filter 3000K - 4000K/ Filtro selettivo 3000K - 4000K	0.26579.0000



Description	Code
Dense texture honeycomb louvre/ Griglia alveolare a maglia fitta	0.26446.0000



Description	Code
Colored Gel Slides (2 pieces)/ Vetrini per gel colorato (2 pezzi)/	0.26414.0000



Description	Code
Wide texture honeycomb louvre/ Griglia alveolare a maglia larga	0.26454.0000

Description	Code
Selective filter 3000K - 2700K / Filtro selettivo 3000K - 2700K	0.26563.0000



Description	Code
Elliptical beam lens/ Lente per fascio ellittico	0.26459.0000

Description	Code
Selective filter 2700K - 2500K / Filtro selettivo 2700K - 2500K	0.26422.0000

Description	Code
Opal lens/ Lente opale	0.26466.0000

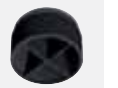
Description	Code
Selective filter 2700K - 2200K/ Filtro selettivo 2700K - 2200K	0.26430.0000



Description	Code
Spread lens/ Lente diffondente	0.26474.0000



Description	Code
Selective filter 2700K - 2000K/ Filtro selettivo 2700K - 2000K	0.26438.0000



Description	Code
Cross blade louvre/ Griglia a croce	0.26479.0000



Description	Code
Selective filter 3000K - 3600K/ Filtro selettivo 3000K - 3600K	0.26571.0000



Description	Code
Barn doors/ Alette rompiflusso	0.26487.0000

Yori Pendant

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Yori Pendant

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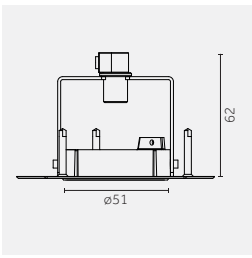
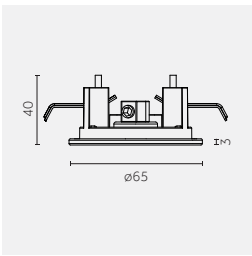
Yori Pendant

EN Yori Pendant features a number of pendant options: the standard surface-mounting base can be replaced with semi-recessed, trimless and track adapter base plates. In addition, the pendant cable can be customised with coloured fabric cables.

IT Yori Pendant presenta diverse opzioni per la sospensione: la basetta standard a superficie può essere sostituita con gli accessori a semi incasso, trimless e con adattatore a binario. In aggiunta, Il cavo di sospensione può essere personalizzato su richiesta con cavi colorati in tessuto.

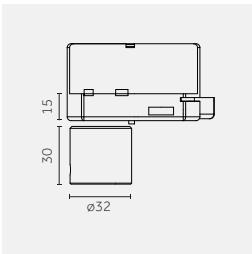


EN Trimless base
IT Basetta senza flangia



EN Semirecessed base
IT Basetta a semi incasso





EN Track adapter base
IT Basetta con adattatore a binario



EN Black cable for black and special finishes, white cable for white finish.
Coloured cables on request.

IT Cavo nero per prodotti neri e per le finiture speciali, cavo bianco per i prodotti bianchi.
Cavi colorati su richiesta.

Ø 22 mm | H 400 mm

Risk 1 | 0.40 kg | IP20 | 850° | CE | CB | EAC



Code example:
X . LH50 B . HW 12

Accessories: p.893
Drivers: p.893
Finishes: p.866
Photometric data:
www.reggiani.net

2W POWER LED — Lumen delivered up to 110 lm / Lumen maintenance: L90 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**LH50**	**B** 9° Narrow	**HW**	2700	>90	140	<3	**12**
		E 24° Medium	**HQ**	3000	>90	145	<3	**C0**
		H 32° Wide	**WW**	3000	>80	190	<3	**31**
			NN	4000	>80	200	<3	**B0**
			LED nominal lumen					**N0**
								D0
								E0
								01
								M0
								L0

Ø 22 mm | H 800 mm

Risk 1 | 0.60 kg | IP20 | 850° | CE | CB | EAC





Code example:
X . MH50 B . HW 12

Accessories: p.893
Drivers: p.893
Finishes: p.866
Photometric data:
www.reggiani.net

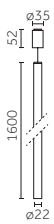
2W POWER LED — Lumen delivered up to 110 lm / Lumen maintenance: L90 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**MH50**	**B** 9° Narrow	**HW**	2700	>90	140	<3	**12**
		E 24° Medium	**HQ**	3000	>90	145	<3	**C0**
		H 32° Wide	**WW**	3000	>80	190	<3	**31**
			NN	4000	>80	200	<3	**B0**
			LED nominal lumen					**N0**
								D0
								E0
								01
								M0
								L0

Ø 22 mm | H 1600 mm

Risk 1 | 1.20 kg | IP20 | 850° | CE | CB | EAC





Code example:
X . NH50 B . HW 12

Accessories: p.893
Drivers: p.893
Finishes: p.866
Photometric data:
www.reggiani.net

2W POWER LED — Lumen delivered up to 110 lm / Lumen maintenance: L90 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**NH50**	**B** 9° Narrow	**HW**	2700	>90	140	<3	**12**
		E 24° Medium	**HQ**	3000	>90	145	<3	**C0**
		H 32° Wide	**WW**	3000	>80	190	<3	**31**
			NN	4000	>80	200	<3	**B0**
			LED nominal lumen					**N0**
								D0
								E0
								01
								M0
								L0

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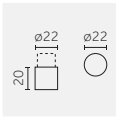
Overview p.864

Ø 22 mm | Accessories

Decorative accessories/
Accessori decorativi

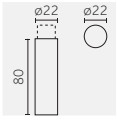




Description
Cylinder, solid version (Ø 22 mm, h 22 mm)/
Cilindro versione piena (Ø 22 mm, h 22 mm)

Code
0.26040.00



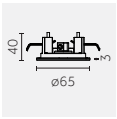


Description
Cylinder, solid version (Ø 22 mm, h 80 mm)/
Cilindro versione piena (Ø 22 mm, h 80 mm)

Code
0.26041.00

Mounting accessories/
Accessori montaggio



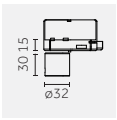


Description
Semi-recessed installation/
Installazione a semincasso

Code
0.25470.00

Finishes
12
31



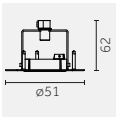


Description
Track mounted installation/
Installazione a binario

Code
0.25471.00

Finishes
12
31





Description
Trimless installation/
Installazione trimless

Code
0.25473.00

Finishes
12
31

Ø 22 mm | Electrical Devices

Driver/
Alimentazioni

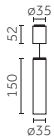
2 W **COB LED**

Type	Code	W	Size (mm)	Cut-out	Tech. specifications	mA	Connectable fixtures	Max.distance	Cable section
On/Off	**0.30420.0000**	20	108 22 52	56 mm	198-264Vac 170-280Vdc / 0,50/60Hz	700	Max: 1	20 m	1.5 mm²
On/Off	**0.30041.0000**	40	166 24 52	57 mm	100-240Vac / 50/60Hz	700	Min: 1 - Max: 4	20 m	1.5 mm²
Phase-cut	**T.30420.0000**	12	99 23 39	45 mm	230-240Vac / 50/60Hz	700	Max: 1	20 m	1.5 mm²
Phase-cut	**T.30421.0000**	32	166 34 46	57 mm	198-264Vac 176-264Vdc / 0,50/60Hz	700	Min: 1 - Max: 3	20 m	1.5 mm²
Dimm 1-10V	**V.30420.0000**	20	110 22 52	56 mm	99-264Vac 170-280Vdc / 0,50/60Hz	700	Max: 1	20 m	1.5 mm²
Dimm 1-10V	**V.30421.0000**	40	125 22 52	79 mm	99-264Vac 170-280Vdc / 0,50/60Hz	700	Min: 1 - Max: 4	20 m	1.5 mm²
DALI	**D.30420.0000**	20	108 22 52	56 mm	99-264Vac 176-264Vdc / 0,50/60Hz	700	Max: 1	20 m	1.5 mm²
DALI	**D.30421.0000**	50	152 30 76	82 mm	120-277Vac 120-250Vdc / 0,50/60Hz	700	Min: 1 - Max: 4	20 m	1.5 mm²

Other devices/
Altri dispositivi

Type	Code	Size (mm)	Cut-out	Tech. specifications	Connectable fixtures	Max.distance	Cable section
Wireless bluetooth control device/ Dispositivo di controllo wireless bluetooth	**0.26101.0000**	36 23 50	45 mm	220-240V, 50-60Hz 0,6A for DALI drivers	Max: 1	-	1.5 mm²

Ø 35 mm | H 150 mm



Code example:
0 . PH51 A . HW 12

Accessories: p.895
Finishes: p.866
Photometric data:
www.reggiani.net

3,5 W POWER LED

Lumen delivered up to 290 lm / Lumen maintenance: L90 B10=50,000h

Driver	
0	On-Off
On request (remote)	
T	Phase-cut
V	Dimm 1-10V
D	DALI
H	Bluetooth

Version
PH51

Optics	
B	8° Very narrow
E	22° Narrow
H	28° Medium

LED	K	CRI	lm	SDCM
HW	2700	>90	310	<3
HQ	3000	>90	315	<3
WW	3000	>80	380	<3
NN	4000	>80	415	<3

LED nominal lumen

Finishes
12
C0
31
B0
N0
D0
E0
01
M0
L0

Ø 35 mm | H 400 mm



Code example:
0 . QH51 A . HW 12

Accessories: p.895
Finishes: p.866
Photometric data:
www.reggiani.net

3,5 W POWER LED

Lumen delivered up to 290 lm / Lumen maintenance: L90 B10=50,000h

Driver	
0	On-Off
On request (remote)	
T	Phase-cut
V	Dimm 1-10V
D	DALI
H	Bluetooth

Version
QH51

Optics	
B	8° Very narrow
E	22° Narrow
H	28° Medium

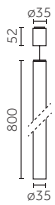
LED	K	CRI	lm	SDCM
HW	2700	>90	310	<3
HQ	3000	>90	315	<3
WW	3000	>80	380	<3
NN	4000	>80	415	<3

LED nominal lumen

Finishes
12
C0
31
B0
N0
D0
E0
01
M0
L0

Ø 35 mm | H 800 mm





Code example:
0 . TH51 A . HW 12

Accessories: p.895
Finishes: p.866
Photometric data:
www.reggiani.net

3,5 W POWER LED

Lumen delivered up to 290 lm / Lumen maintenance: L90 B10=50,000h

Driver	
0	On-Off
On request (remote)	
T	Phase-cut
V	Dimm 1-10V
D	DALI
H	Bluetooth

Version
TH51

Optics	
B	8° Very narrow
E	22° Narrow
H	28° Medium

LED	K	CRI	lm	SDCM
HW	2700	>90	310	<3
HQ	3000	>90	315	<3
WW	3000	>80	380	<3
NN	4000	>80	415	<3

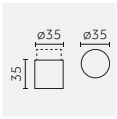
LED nominal lumen

Finishes
12
C0
31
B0
N0
D0
E0
01
M0
L0

Ø 35 mm | Accessories

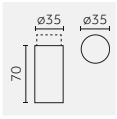
Decorative accessories/
Accessori decorativi





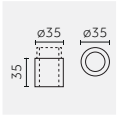
Description	Code
Cylinder, solid version (Ø 35 mm, h 35 mm)/ Cilindro versione piena (Ø 35 mm, h 35 mm)	**0.26042.00**





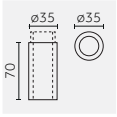
Description	Code
Cylinder, solid version (Ø 35 mm, h 70 mm)/ Cilindro versione piena (Ø 35 mm, h 70 mm)	**0.26043.00**





Description	Code
Cylinder, hollow version (Ø 35 mm, h 35 mm)/ Cilindro versione cava (Ø 35 mm, h 35 mm)	**0.26044.00**

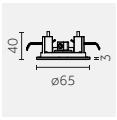




Description	Code
Cylinder, hollow version (Ø 35 mm, h 70 mm)/ Cilindro versione cava (Ø 35 mm, h 70 mm)	**0.26045.00**

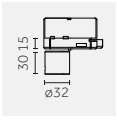
Mounting accessories/
Accessori montaggio





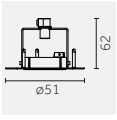
Description	Code	Finishes
Semi-recessed installation/ Installazione a semincasso	**0.25470.00**	**12** **31**





Description	Code	Finishes
Track mounted installation/ Installazione a binario	**0.25471.00**	**12** **31**





Description	Code	Finishes
Trimless installation/ Installazione trimless	**0.25473.00**	**12** **31**

Ø 60 mm | H 205 mm

Risk 1 | 0.55 kg | IP20 | 850° | CE | CB | EAC



Code example:
0 . RH51 B . HW 12

Accessories: p.898-899
Finishes: p.866
Photometric data:
www.reggiani.net

5W **COB LED**

Lumen delivered up to 650 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version	Optics		LED	K	CRI	lm	SDCM	Finishes
0	On-Off	**RH51**	**B**	12° Narrow	**HW**	2700	>90	633	< 2	**12**
On request (remote)			**E**	20° Medium	**HQ**	3000	>90	688	< 2	**C0**
T	Phase-cut		**K**	- Without optics	**WW**	3000	>80	810	<3	**31**
V	Dimm 1-10V				**NN**	4000	>80	900	<3	**B0**
D	DALI				LED nominal lumen					**N0**
H	Bluetooth									**D0**
										E0
										01
										M0
										L0

Ø 60 mm | H 255 mm

Risk 1 | 0.68 kg | IP20 | 850° | CE | CB | EAC



Code example:
0 . RH52 B . HW 12

Accessories: p.898-899
Finishes: p.866
Photometric data:
www.reggiani.net

9W **COB LED**

Lumen delivered up to 1000 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version	Optics		LED	K	CRI	lm	SDCM	Finishes
0	On-Off	**RH52**	**B**	12° Narrow	**HW**	2700	>90	1050	<2	**12**
T	Phase-cut		**E**	20° Medium	**HQ**	3000	>90	1100	<2	**C0**
V	Dimm 1-10V		**K**	- Without optics	**WW**	3000	>80	1300	<3	**31**
D	DALI				**NN**	4000	>80	1360	<3	**B0**
On request					LED nominal lumen					**N0**
H	Bluetooth									**D0**
										E0
										01
										M0
										L0

6W **Warm Dimming COB LED**

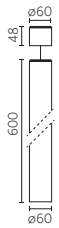
Lumen delivered up to 390 lm / Lumen maintenance: L70 B50=50,000h

Driver		Version	Optics		LED	K	CRI	lm	SDCM	Finishes
V	Dimm 1-10V	**RH52**	**B**	27° Medium	**DT**	1700-3000	>95	100-550	<4	**12**
D	DALI				LED nominal lumen					**C0**
On request										**31**
T	Phase-cut									**B0**
H	Bluetooth									**N0**
										D0
										E0
										01
										M0
										L0

Ø 60 mm | H 600 mm

Risk 1 | 1.62 kg | IP20 | 850° | CE | CB | EAC





Code example:
0 . RH53 B . HW 12

Accessories: p.898-899
Finishes: p.866
Photometric data:
www.reggiani.net

12 W COB LED

Lumen delivered up to 1400 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version	Optics		LED	K	CRI	lm	SDCM
0	On-Off	**RH53**	**B**	12° Narrow	**HW**	2700	>90	1370	< 2
V	Dimm 1-10V		**E**	20° Medium	**HQ**	3000	>90	1420	< 2
D	DALI		**K**	- Without optics	**WW**	3000	>80	1700	<3
On request					**NN**	4000	>80	1775	<3
H	Bluetooth				LED nominal lumen				
T	Phase-cut								

Finishes	
12	
C0	
31	
B0	
N0	
D0	
E0	
01	
M0	
L0	

12 W Warm Dimming COB LED

Lumen delivered up to 690 lm / Lumen maintenance: L70 B50=50,000h

Driver		Version	Optics		LED	K	CRI	lm	SDCM
V	Dimm 1-10V	**RH53**	**B**	27° Medium	**DT**	1700-3000	>95	100-1000	<4
D	DALI				LED nominal lumen				
On request									
T	Phase-cut								
H	Bluetooth								

Finishes	
12	
C0	
31	
B0	
N0	
D0	
E0	
01	
M0	
L0	

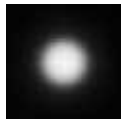
Ø 60 mm | Accessories

Interchangeable IOS optics/ Ottiche intercambiabili IOS




Description
Precision - Narrow beam (12°)/
Precision - Fascio stretto (12°)
(12°-5W, 9W)

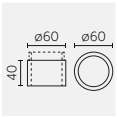
Code
0.35125.0000

Description
Precision - Medium beam (20°)/
Precision - Fascio medio (20°)
(20°-5W, 9W)

Code
0.35126.0000

Decorative accessories/ Accessori decorativi

Description
Cylinder, hollow version (Ø 60 mm, h 40 mm)/
Cilindro versione cava (Ø 60 mm, h 40 mm)

Code
0.26046.0000

Optical accessories/ Accessori ottiche



Description
Glass filter 1 mm/
Filtro vetro 1 mm

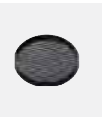
Code
0.26402.00

Finishes
4A
5A
6A
7A
8A
9A



Description
Selective filter 3000K - 4000K/
Filtro selettivo 3000K - 4000K

Code
0.26575.0000



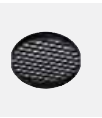
Description
Dense texture honeycomb louvre/
Griglia alveolare a maglia fitta

Code
0.26442.0000



Description
Colored Gel Slides (2 pieces)/
Vetrini per gel colorato (2 pezzi)/

Code
0.26410.0000



Description
Wide texture honeycomb louvre/
Griglia alveolare a maglia larga

Code
0.26450.0000

Description
Selective filter 3000K - 2700K /
Filtro selettivo 3000K - 2700K

Code
0.26559.0000



Description
Elliptical beam lens/
Lente per fascio ellittico

Code
0.26457.0000

Description
Selective filter 2700K - 2500K /
Filtro selettivo 2700K - 2500K

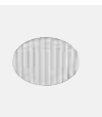
Code
0.26418.0000

Description
Opal lens/
Lente opale

Code
0.26462.0000

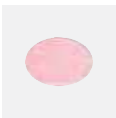
Description
Selective filter 2700K - 2200K/
Filtro selettivo 2700K - 2200K

Code
0.26426.0000



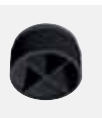
Description
Spread lens/
Lente diffondente

Code
0.26470.0000



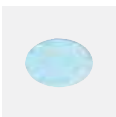
Description
Selective filter 2700K - 2000K/
Filtro selettivo 2700K - 2000K

Code
0.26434.0000



Description
Cross blade louvre/
Griglia a croce

Code
0.26477.0000



Description
Selective filter 3000K - 3600K/
Filtro selettivo 3000K - 3600K

Code
0.26567.0000



Description
Barn doors/
Alette rompiflusso

Code
0.26485.0000

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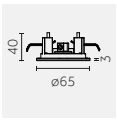
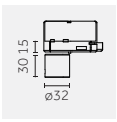
Mounting accessories/
Accessori montaggio

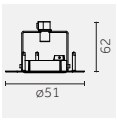


Description	Code	Finishes
Semi-recessed installation/ Installazione a semincasso	0.25470.00	12 31





Description	Code	Finishes
Track mounted installation/ Installazione a binario	0.25471.00	12 31

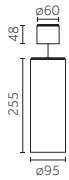


Description	Code	Finishes
Trimless installation/ Installazione trimless	0.25473.00	12 31



Ø 95 mm | H255 mm

Risk 1 | 1.35 kg | IP20 | 850° | CE | CB | EAC



Code example:
0 . VH53 B . HW 12

Accessories: p.902-903
Finishes: p.866
Photometric data:
www.reggiani.net

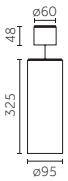
12 W **COB LED**

Lumen delivered up to 1500 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version	Optics		LED	K	CRI	lm	SDCM	Finishes
0	On-Off	**VH53**	**B**	12° Narrow	**HW**	2700	>90	1491	< 2	**12**
V	Dimm 1-10V		**E**	24° Medium	**HQ**	3000	>90	1533	< 2	**C0**
D	DALI		**K**	- Without optics	**WW**	3000	>80	1859	<3	**31**
On request					**NN**	4000	>80	1920	<3	**B0**
T	Phase-cut				LED nominal lumen					**N0**
H	Bluetooth									**D0**
										E0
										01
										M0
										L0

Ø 95 mm | H325 mm

Risk 1 | 1.74 kg | IP20 | 850° | CE | CB | EAC



Code example:
0 . VH54 B . HW 12

Accessories: p.902-903
Finishes: p.866
Photometric data:
www.reggiani.net

17 W **COB LED**

Lumen delivered up to 2100 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version	Optics		LED	K	CRI	lm	SDCM	Finishes
0	On-Off	**VH54**	**B**	12° Narrow	**HW**	2700	>90	2067	<2	**12**
V	Dimm 1-10V		**E**	24° Medium	**HQ**	3000	>90	2122	<2	**C0**
D	DALI		**K**	- Without optics	**WW**	3000	>80	2582	<3	**31**
On request					**NN**	4000	>80	2665	<3	**B0**
T	Phase-cut				LED nominal lumen					**N0**
H	Bluetooth									**D0**
										E0
										01
										M0
										L0

Ø 95 mm | H395 mm

Risk 1 | 2.00 Kg | IP20 | 850° | CE | CB | EAC



Code example:
0 . VH56 B . HW 12

Accessories: p.902-903
Finishes: p.866
Photometric data:
www.reggiani.net

24 W **COB LED** — Lumen delivered up to 2800 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
0 On-Off	**VH56**	**B** 12° Narrow	**HW**	2700	>90	2792	< 2	**12**
V Dimm 1-10V		**E** 24° Medium	**HQ**	3000	>90	2860	< 2	**C0**
D DALI		**K** - Without optics	**WW**	3000	>80	3487	<3	**31**
On request			**NN**	4000	>80	3602	<3	**B0**
H Bluetooth			LED nominal lumen					**N0**
T Phase-cut								**D0**
								E0
								01
								M0
								L0

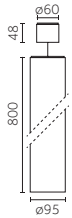
25 W **Warm Dimming COB LED** — Lumen delivered up to 1200 lm / L70/B50=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
V Dimm 1-10V	**VH56**	**B** 25° Medium	**DT**	1700-3000	>95	100-2500	<4	**12**
D DALI			LED nominal lumen					**C0**
On request								**31**
H Bluetooth								**B0**
								N0
								D0
								E0
								01
								M0
								L0

Ø 95 mm | H800 mm

Risk 1 | 4.20 Kg | IP20 | 850° | CE | CB | EAC





Code example:
0 . ZH56 B . HW 12

Accessories: p.902-903
Finishes: p.866
Photometric data:
www.reggiani.net

24 W **COB LED** — Lumen delivered up to 2800 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
0 On-Off	**ZH56**	**B** 12° Narrow	**HW**	2700	>90	2792	<2	**12**
V Dimm 1-10V		**E** 24° Medium	**HQ**	3000	>90	2860	<2	**C0**
D DALI		**K** - Without optics	**WW**	3000	>80	3487	<3	**31**
On request			**NN**	4000	>80	3602	<3	**B0**
H Bluetooth			LED nominal lumen					**N0**
T Phase-cut								**D0**
								E0
								01
								M0
								L0

25 W **Warm Dimming COB LED** — Lumen delivered up to 1200 lm / Lumen maintenance: L70 B50=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
V Dimm 1-10V	**ZH56**	**B** 25° Medium	**DT**	1700-3000	>95	100-2500	<4	**12**
D DALI			LED nominal lumen					**C0**
On request								**31**
H Bluetooth								**B0**
								N0
								D0
								E0
								01
								M0
								L0

Ø 95 mm | Accessories

Interchangeable IOS optics/
Ottiche intercambiabili IOS




Description
Precision - Narrow beam/
Precision - Fascio stretto
(12°-12W, 17W, 24 W)

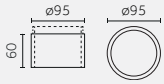
Code
0.35135.0000




Description
Precision - Medium beam/
Precision - Fascio medio
(24°-12W, 17W, 24W)

Code
0.35136.0000

Decorative accessories/
Accessori decorativi

Description
Cylinder,hollow version (Ø 95 mm, h 60 mm)/
Cilindro versione cava (Ø 95 mm, h 60 mm)

Code
0.26047.0000

Optical accessories/
Accessori ottiche



Description
Glass filter 1 mm/
Filtro vetro 1 mm

Code
0.26406.00

Finishes
4A
5A
6A
7A
8A
9A



Description
Selective filter 3000K - 4000K/
Filtro selettivo 3000K - 4000K

Code
0.26579.0000



Description
Dense texture honeycomb louvre/
Griglia alveolare a maglia fitta

Code
0.26446.0000



Description
Colored Gel Slides (2 pieces)/
Vetrini per gel colorato (2 pezzi)/

Code
0.26414.0000



Description
Wide texture honeycomb louvre/
Griglia alveolare a maglia larga

Code
0.26454.0000

Description
Selective filter 3000K - 2700K /
Filtro selettivo 3000K - 2700K

Code
0.26563.0000



Description
Elliptical beam lens/
Lente per fascio ellittico

Code
0.26459.0000

Description
Selective filter 2700K - 2500K /
Filtro selettivo 2700K - 2500K

Code
0.26422.0000

Description
Opal lens/
Lente opale

Code
0.26466.0000



Description
Selective filter 2700K - 2200K/
Filtro selettivo 2700K - 2200K

Code
0.26430.0000



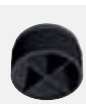
Description
Spread lens/
Lente diffondente

Code
0.26474.0000



Description
Selective filter 2700K - 2000K/
Filtro selettivo 2700K - 2000K

Code
0.26438.0000



Description
Cross blade louvre/
Griglia a croce

Code
0.26479.0000



Description
Selective filter 3000K - 3600K/
Filtro selettivo 3000K - 3600K

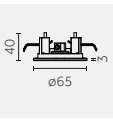
Code
0.26571.0000



Description
Barn doors/
Alette rompiflusso

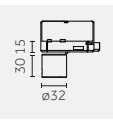
Code
0.26487.0000

Mounting accessories/
Accessori montaggio

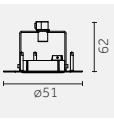


Description	Code	Finishes
Semi-recessed installation/ Installazione a semincasso	0.25470.00	12 31





Description	Code	Finishes
Track mounted installation/ Installazione a binario	0.25471.00	12 31



Description	Code	Finishes
Trimless installation/ Installazione trimless	0.25473.00	12 31



Lorosae

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904

Lorosae

Design by Alvaro Siza

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Lorosae

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Lorosae

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Lorosae

Design by Alvaro Siza

EN Designed by Álvaro Siza in 1999 to light an exhibition in the Palladian basilica in Vicenza, Lorosae is a pendant luminaire with a pure, elegant design that transcends both the passing of time and fashion trends. It blends into any architectural style, adding value to its surroundings. The four sizes and the proportions of Lorosae make it a versatile lighting option for retail, exhibition and hospitality requirements as well as for churches and places of worship. It now comes with E27 lamp holders and a new COB LED and COB LED Warm Dimming (from 1800K to 3000K) version.

IT Disegnata da Alvaro Siza nel 1999 per l'illuminazione di una mostra nella basilica di Palladio a Vicenza, Lorosae è un apparecchio a sospensione caratterizzato da forme pure ed eleganti, al di fuori del tempo e delle mode. Può integrarsi in contesti di qualsiasi stile architettonico valorizzando gli ambienti in cui è inserita. Grazie alle quattro dimensioni in cui è proposta e alle sue proporzioni, Lorosae è la soluzione versatile per l'illuminazione di superfici commerciali, espositive, hospitality, residenziali, chiese e luoghi di culto. Ora disponibile con attacchi lampada E27 e con una nuova versione con COB LED e COB LED Warm Dimming (da 1800K a 3000K).

Overview

Application:	Pendant
Light source:	COB LED, LED RETROFIT
Watt:	30 W (Max 150 W for LED Lamp)
Kelvin:	2700 K, 3000 K
Lumen:	3930 lm - 4140 lm
CRI:	>90, >95
SDCM:	<3
IP:	20
Control options:	On/Off, Dimm 1-10V, DALI
Technologies:	Bluetooth, Warm Dimming

Available for North America: visit www.reggianiusa.com/
Disponibile per Nord America: visita www.reggianiusa.com



Lorosae

www.reggiani.net

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Versions/ **Versioni**	 Lorosae
Finishes/ **Finiture**	 **10** White/ Bianco  **74** Blue/ Blu  **75** Green/ Verde
Lorosae Ø 200mm Ø 300mm Ø 400mm only	 **77** Red/ Rosso  **84** Orange/ Arancio
Beams/ **Fasci**	 Very wide/ Molto largo

Sizes and tech. specifications/ Misure e info tecniche	Ø 200 mm	Ø 300 mm	Ø 400 mm	Ø 700 mm
Lorosae Methacrylate diffuser/ Diffusore in metacrilato	 p.913	 p.913	 p.914	 p.915
Light source/ Sorgente luminosa	**LED RETROFIT** **(Lamp not included)** E27 / Max 100W	**LED RETROFIT** **(Lamp not included)** E27 / Max 100W	**COB LED** 30W 3930 lm-4140 lm L80 B10=50,000h 2700 K, 3000 K SDCM < 3 CRI >90 **Warm Dimming COB LED** 30W 100 lm-3100lm L70 B50=50,000h 1700K-3000K SDCM <4 CRI>95 **LED RETROFIT** **(Lamp not included)** E27 / Max 100W	**LED RETROFIT** **(Lamp not included)** Max 150 W

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LED

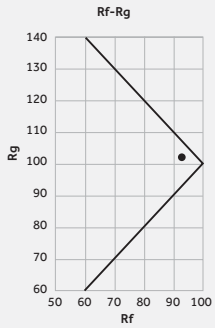
COB

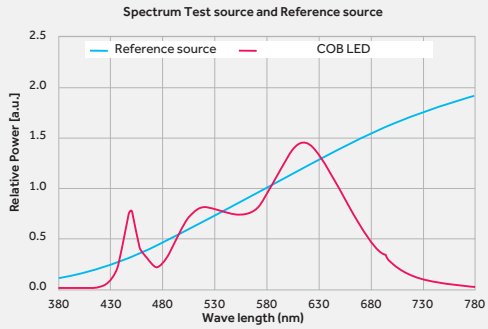


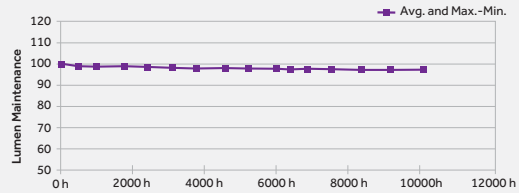
2700 K, 3000 K
SDCM<3
CRI> 90

TM 30
Rf: 92, Rg: 102
(3000 K, CRI>90)

L80 B10=50,000h
Ta: 25°
Tc: 85°
~10,000 hr
Lm Maintainance: 96%
(Source: LM80 test report)







EN COB LED with excellent efficacy and high performance (up to 150 lm/W). More compact than other similar options, with the same luminous flux. The full range includes COB with light-emitting surface (LES) from 6 mm to 14 mm, nominal flux from 600 lm (5 W) to 5500 lm (38 W). Extremely reliable at high operating temperatures thanks to the materials used, and excellent stability of the luminous flux over time.
Package materials: Ceramic
Encapsulating resin: Silicone resin
Electrode materials: Gold

IT COB LED dalla eccellente efficienza e dalle elevate performance (fino a 150lm/W). Dimensioni ridotte rispetto a soluzioni simili e con medesimi valori di flusso. La gamma completa prevede COB con superficie emittente (LES) da 6mm fino a 14mm, flussi nominali da 600lm (5W) fino a 5500lm (38W). Elevata affidabilità ad alte temperature grazie ai materiali utilizzati ed eccellente stabilità del flusso nel tempo.
Materiali del package: Ceramica.
Resina incapsulatrice: Resina siliconica
Materiali elettrodi: Oro

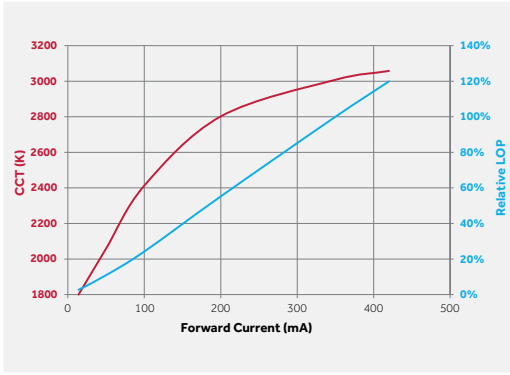
Warm Dimming



1700 K-3000 K
SDCM <4
CRI>95

L70 B10=50,000h





	R1	R2	R3	R4	R5	R6	R7	R8	R9	R10	R11	R12	R13	R14	R15
Ra															
1700K 94	94	95	97	90	91	88	97	97	94	92	81	78	93	96	98
3000K 97	95	97	97	97	96	95	99	97	94	97	94	86	95	97	95

EN Our solution combines two chips in a single COB LED. With this configuration, only a single driver supplies power and gradually reduces incoming amps to bring it in line with the desired output. By reducing power supply to the chips, the luminous flux is reduced and consequently the colour temperature resulting from the combination of the individually designated colour temperatures is automatically offset. This technology delivers a very wide range of adjustment for luminous intensity, with a very gentle, gradual change in colour temperature (from no more than 3000 K to no less than 1700 K). The CRI and colour rendering is excellent for the whole dimming range, with a CRI of up to 97 and an R9 of 94.

IT La nostra soluzione combina due chip in un solo COB LED; Con questa configurazione, l'alimentazione è un unico driver che riduce gradualmente l'amperaggio in entrata in funzione del rendimento desiderato. Diminuendo l'alimentazione ai chip, diminuisce il flusso e la temperatura di colore che risulta dalla combinazione delle singole temperature di colore stabilite viene bilanciata automaticamente di conseguenza. Questa tecnologia offre un campo di regolazione della luminosità molto ampio con una variazione della temperatura di colore molto morbida e graduale, da un massimo di 3000K a un minimo di 1800 K. Il CRI e il rendimento dei colori è eccellente per l'intero range di dimmerazione, con valori di CRI fino a 97 e R9 di 94.

www.reggiani.net

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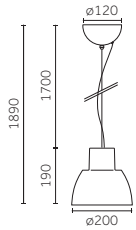
Ø 200 mm | LED RETROFIT

0.85 Kg | IP20 | 850° | CE | EAC



Code example:
0 . 02991 . 00 10

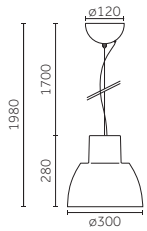
Finishes: p.910
Photometric data:
www.reggiani.net

max 100 W **LED RETROFIT (Lamp not included)**

Driver	Version	LED LAMP	Watt	Finishes
0 No driver needed	**02991**	E27	Max power: 100W	**10**
				74
				75
				77
				84

Ø 300 mm | LED RETROFIT

1.07 Kg | IP20 | 850° | CE | EAC



Code example:
0 . 02992 . 00 10

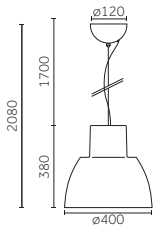
Finishes: p.910
Photometric data:
www.reggiani.net

max 100 W **LED RETROFIT (Lamp not included)**

Driver	Version	LED LAMP	Watt	Finishes
0 No driver needed	**02992**	E27	Max power: 100W	**10**
				74
				75
				77
				84

Ø 400 mm





Code example:
0 . B5270 . HW 10

Finishes: p.910
Photometric data:
www.reggiani.net

30 W **COB LED** — Lumen maintenance: L80 B10=50,000h

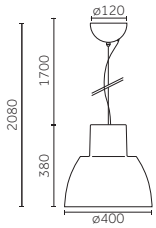
Driver		Version	Light beam	LED	K	CRI	lm	SDCM	Finishes
0	On-Off	**B5270**	Very wide	**HW**	2700	>90	3930	<3	**10**
T	Phase-cut			**HQ**	3000	>90	4140	<3	**74**
D	DALI			LED nominal lumen					**75**
H	Bluetooth								**77**
									84

30 W **Warm Dimming COB LED** — Lumen maintenance: L70 B50=50,000h

Driver		Version	Light beam	LED	K	CRI	lm	SDCM	Finishes
T	Phase-cut	**B5270**	Very wide	**DT**	1700-3000	>95	100-3100	<4	**10**
D	DALI			LED nominal lumen					
H	Bluetooth								

Ø 400 mm | LED RETROFIT





Code example:
0 . 02993 . 00 10

Finishes: p.910
Photometric data:
www.reggiani.net

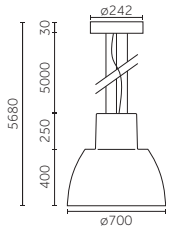
max 100 W **LED RETROFIT (Lamp not included)**

Driver		Version	LED LAMP	Watt	Finishes
0	No driver needed	**02993**	E27	Max power: 100W	**10**
					74
					75
					77
					84

Ø 700 mm | LED RETROFIT

8.22 | IP20 | 850°





max 150 W **LED RETROFIT (Lamp not included)**

Driver	Version	LED LAMP	Watt	Finishes
0 No driver needed	**02990**	E27	Max power: 150W	**10**
				74
				75

Code example:
0 . 02990 . 00 10

Finishes: p.910
Photometric data:
www.reggiani.net

Spectra

www.reggiani.net

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Spectra

Design by D'Alesio & Santoro

www.reggiani.net

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Spectra

www.reggiani.net

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Spectra

Design by D'Alesio & Santoro

EN Minimalism and understatement are expressed in Spectra, an indisputably elegant pendant conceived by the designers and lighting designers D'Alesio and Santoro. Spectra encompasses LED technology and a minimal design in a thickness of just 13 mm. Its shape, combined with the comfortable, steady luminous flux of high efficiency light sources, makes it a unique luminaire and the ideal solution for offices and commercial environments.

IT Minimalismo ed essenzialità si traducono in Spectra, una lampada a sospensione d'indiscutibile eleganza, disegnata dai designer e lighting designer D'Alesio e Santoro. Spectra racchiude la tecnologia LED e un design minimale in soli 13 mm di spessore. La sua forma, unita al confortevole e uniforme flusso luminoso delle sorgenti ad altissima efficienza, lo rendono un apparecchio unico nel suo genere e la soluzione ideale per uffici e ambienti commerciali.

www.reggiani.net

Overview

Application:	Pendant
Light source:	LOW POWER LED
Watt:	48 W
Kelvin:	4000 K
Lumen:	2957 lm
CRI:	>85
SDCM:	<3
IP:	40
Control options:	On/Off

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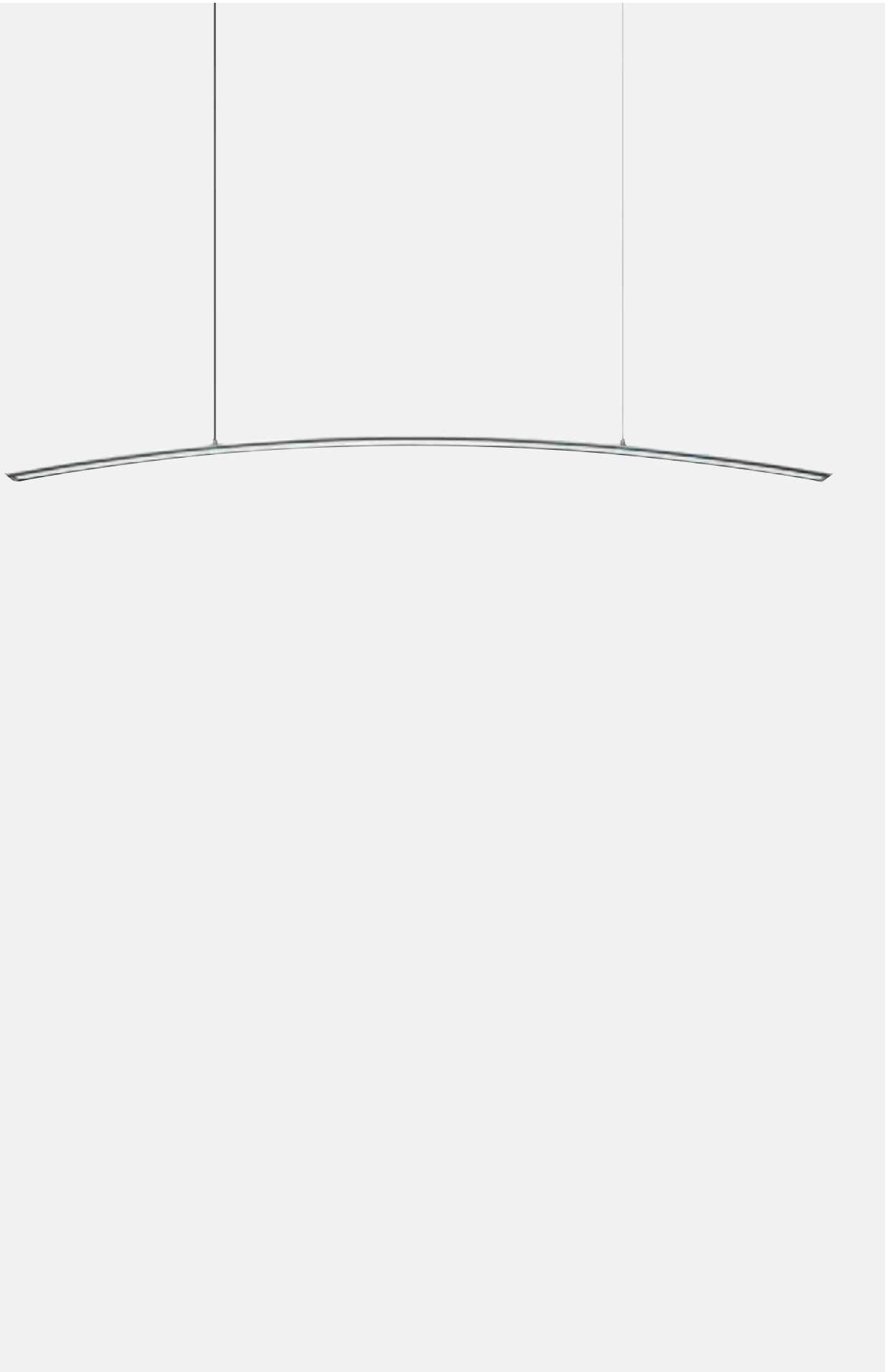
Available for North America: visit www.reggianiusa.com/
Disponibile per Nord America: visita www.reggianiusa.com



Spectra

www.reggiani.net

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Versions/
Versioni



Pendant

Finishes/
Finiture



28
Metallised grey/
Grigio metallizzato

Beams/
Fasci



Very wide/
Molto largo

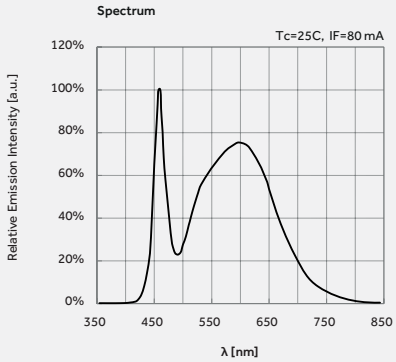
Sizes and tech. specifications/ Misure e info tecniche	
Spectra	 1620x65x h 90 mm p.925
Beam width/ Apertura cono di luce	100°
Light source/ Sorgente luminosa	**LOW POWER LED** 48 W 2957 lm L70 B50=50,000h 4000 K SDCM <3 CRI >85

LED

LOW POWER LED

4000 K
SDCM<3
CRI>85

L70 B50=50,000h



Up to
130 lm/W

RG 0
Photobiological risk 0
(IEC TR 62778)

www.reggiani.net

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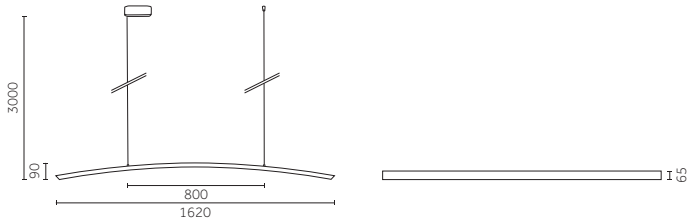
Spectra

Risk 0 | 3.05 kg | IP40 | 850° | CE | EAC





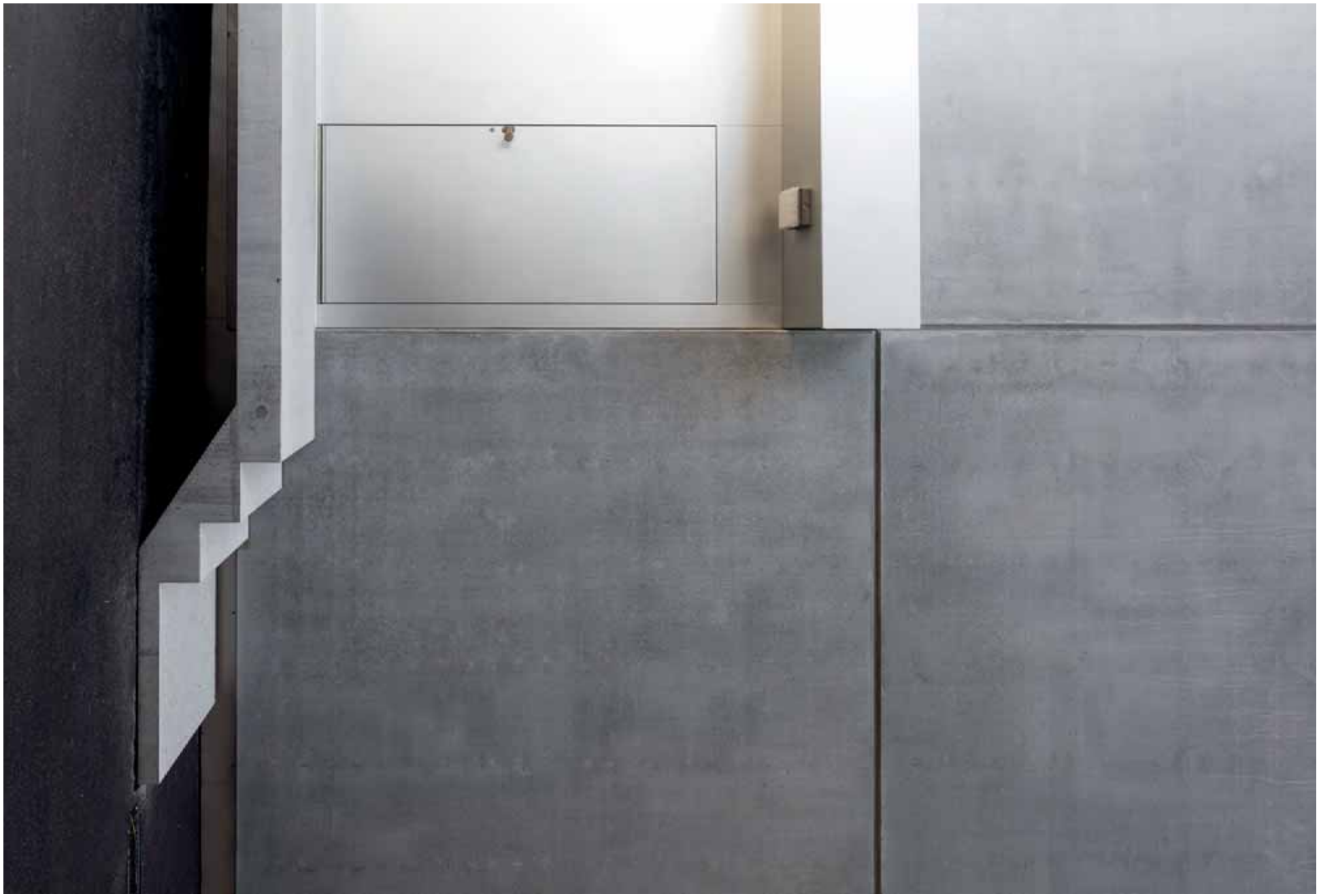
Code example:
0 . 2500 0 . 00 28

Finishes: p.922
Photometric data:
www.reggiani.net

48 W **LOW POWER LED** L70 B50=50,000h

Driver	Version	Light beam	LED	K	CRI	lm	SDCM	Finishes
0 On-Off	**2500**	**0** 100° Very wide	**00**	4000	>85	2957	<3	**28**

Exterior



Cells

Design by Speirs + Major

www.reggiani.net

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Cells

Design by Speirs + Major

EN A range of exterior recessed or surface-mounted luminaires suitable for installation in ceilings or walls. These high performance luminaires blend in perfectly with the architectural context.
The advanced optics control system makes it possible to select options for general lighting or bespoke configurations and applications.

IT Una gamma di apparecchi da esterni declinata in versioni da incasso o superficie idonee per l'installazione a soffitto o a parete, in grado di fornire performance eccellenti e di integrarsi perfettamente nel contesto architettonico. L'avanzato sistema di controllo del fascio consente di scegliere tra soluzioni per l'illuminazione generale o per specifiche applicazioni.

www.reggiani.net

Overview

Application:	Recessed, Surface
Light source:	LED ARRAY
Watt:	13 W - 18 W
Kelvin:	3000 K, 4000 K
Lumen:	1631 lm - 2300 lm
CRI:	>80
SDCM:	<3
IP:	66
IK:	10
Control options:	On/Off, Phase-cut, Dimm 1-10V, DALI, Emergency
Technologies:	Bluetooth

Available for North America: visit www.reggianiusa.com/
Disponibile per Nord America: visita www.reggianiusa.com

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Versions/ Versioni

Recessed
p.945



Cells Recessed
Flush/A filo



Cells Recessed
Drop/Esposto

Surface
p.955



Cells
Surface

Diffusers/ Diffusori



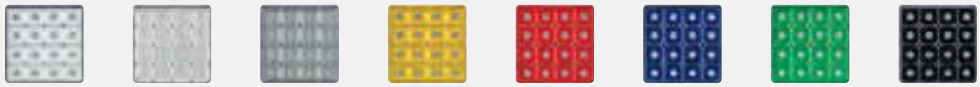
Transparent diffuser/
Diffusore trasparente



Opal diffuser/
Diffusore opale

Finishes/ Finiture

Plates



0
White/
Bianco

1
Chrome/
Cromato

2
Gray/
Grigio

4
Yellow/
Giallo

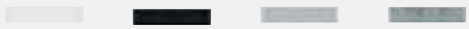
5
Red/
Rosso

6
Blue/
Blu

7
Green/
Verde

8
Graphite/
Grafite

Cells Surface Body



Q/48
White/
Bianco

R/08
Graphite/
Grafite

S/28
Gray/
Grigio

V/98
Raw aluminium/
Alluminio grezzo

Cells Recessed Trim



Q/48
White/
Bianco

R/08
Graphite/
Grafite

S/28
Gray/
Grigio

J/00
Inox/
Inox

Beams/ Fasci



Narrow/
Stretto

Medium/
Medio

Wide/
Largo

Very wide/
Molto largo

Rectangular/
Rettangolare

Asymmetric/
Asimmetrico

Double asymmetric/
Doppio asimmetrico

www.reggiani.net

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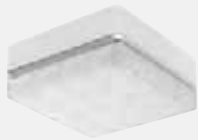
Sizes and tech. specifications/ Misure e info tecniche	Transparent diffuser	Opal diffuser
Cells **Recessed** **Flush/A filo** **p.945**	 Visible trim 232x232mm p.948	 Visible trim 232x232mm p.949
Cells **Recessed** **Drop/Esposto** **p.945**	 Visible trim 232x232mm p.950	 Visible trim 232x232mm p.951
Max recess depth/ ingombro interno massimo	 213x213	 213x213
Cells **Surface** **p.955**	 Visible trim 201x201mm p.960	 Visible trim 201x201mm p.961
Beam width/ Apertura cono di luce	9°, 24°, 55°, 68°, Rectangular Asymmetric, Double asymmetric	81°
Light source/ Sorgente luminosa	**LED ARRAY** 13 W, 18 W 1631 lm-2300 lm L70 B50=50,000h 3000K, 4000K SDCM <3 CRI >80 Emergency 3h **LED ARRAY** 13 W, 18 W 1631 lm-2300 lm L70 B50=50,000h 3000K, 4000K SDCM <3 CRI >80	**LED ARRAY** 13 W, 18 W 1631 lm-2300 lm L70 B50=50,000h 3000K, 4000K SDCM <3 CRI >80 Emergency 3h **LED ARRAY** 13 W, 18 W 1631 lm-2300 lm L70 B50=50,000h 3000K, 4000K SDCM <3 CRI >80

Accessories/
Accessori

Cells
Recessed



Housing/
Cassaforme

Cells
Surface



Connector/
Connettore

48
08
28
98



90° adjustable bracket/
Staffa per orientamento 90°

48
08
28
98



90° two axis adjustable bracket/
Staffa per doppio orientamento 90°

48
08
28
98

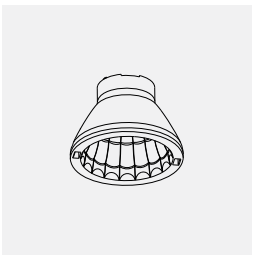


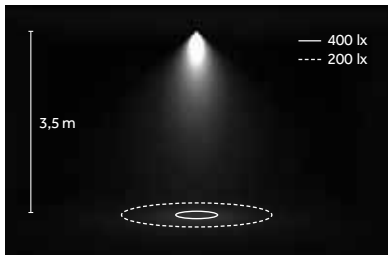
Visor/
Visiera

48
08
28
98

Optics

Round





LED: 18 W/24°/4000 K (NN)



Narrow/
Stretto
9°



Medium/
Medio
24°

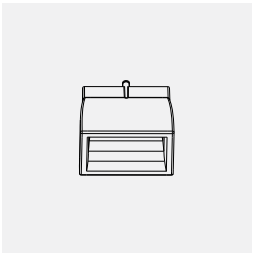


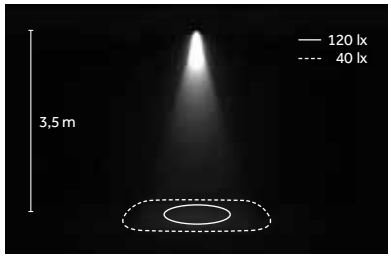
Wide/
Largo
55°



Very wide/
Molto largo
68°, 81°

Rectangular



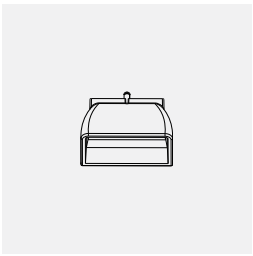


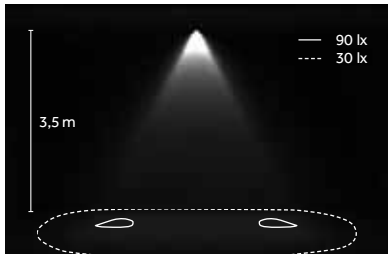
LED: 18 W/Rectangular/4000 K (NN)



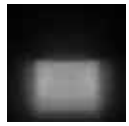
Rectangular/
Rettangolare

Asymmetric

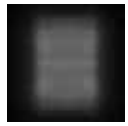




LED: 18 W/Double asymmetric/4000 K (NN)



Asymmetric/
Asimetrico



Double
asymmetric/
Doppio
asimmetrico

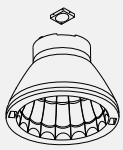
LED ARRAY

MID POWER LED



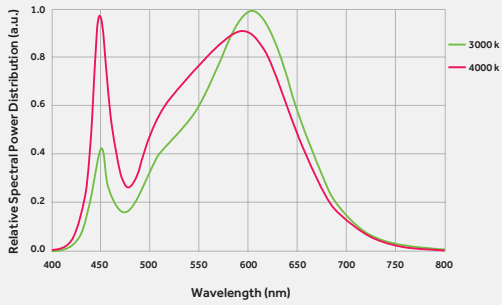
3000 K, 4000 K
SDCM<3
CRI>80

L70 B50=50,000h



MID POWER LED
2,6mm

Clip-on Reflectors

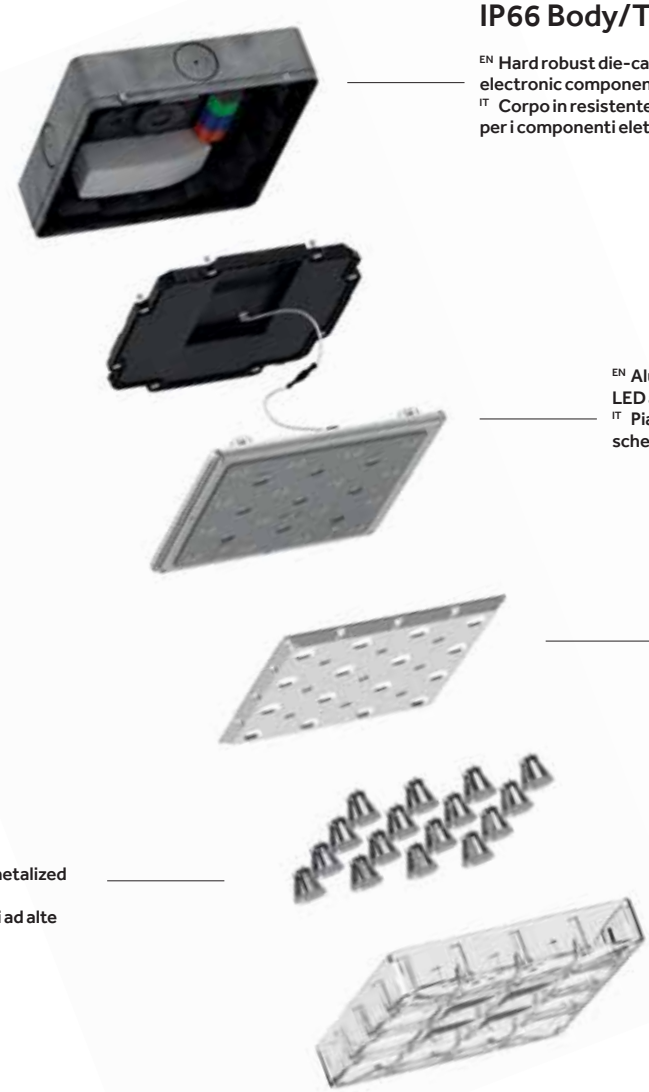


EN The MID POWER LED of CELLS offers exceptional performance in a compact LED package. This mid power LED is hot-color targeted which ensures that the LEDs fall within their specified color bin at the typical application conditions of 85°C. Its high flux capability reduces the number of LEDs and enables excellent consumption savings.

IT MID POWER LED di CELLS offrono prestazioni eccezionali in dimensione incredibilmente compatte. Il MID POWER LED è tarato sui colori caldi, caratteristica che assicura un'elevatissima consistenza colore alle condizioni tipiche di utilizzo di 85° C. Le performance elevate consentono risparmi di consumo eccellenti e una riduzione del numero di LED impiegati.

EN The extreme flexibility means a number of different finishes, diffusers, optical configurations can be selected and this combined with its performance make the luminaire perfect for both general lighting and specific applications.

IT Le eccellenti performance unite alla grande flessibilità di utilizzo del prodotto, per cui è possibile scegliere differenti finiture, diffusori e configurazioni ottiche, lo rendono ideale per l'illuminazione generale o per specifiche applicazioni



IP66 Body/Trim*

EN Hard robust die-cast aluminium body for electronic components
IT Corpo in resistente alluminio pressofuso per i componenti elettronici

EN Aluminium plate that houses the LED array
IT Piastra in alluminio che ospita la scheda LED

Plates

EN Coloured plastic plates
IT Piastre colorate in materiale plastico

Optics

EN High performance metalized collimating reflectors
IT Riflettori metalizzati ad alte prestazioni

IK10 Diffuser

EN IK10 shock resistant and high transmittance diffuser
IT Diffusore resistenti ai colpi (IK10) e ad alta trasmittanza

*Cells recessed

Surface body

EN White
IT Bianco



EN Graphite
IT Grafite



EN Grey
IT Grigio

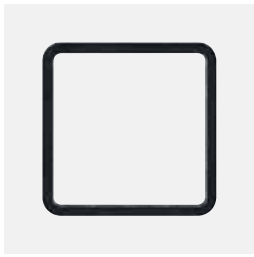


EN Raw aluminium
IT Alluminio grezzo

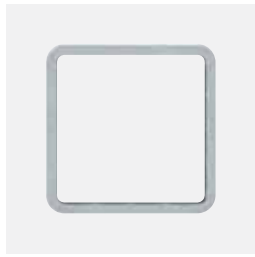
Recessed trim



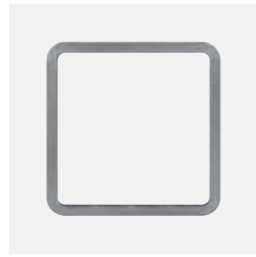
EN White
IT Bianco



EN Graphite
IT Grafite



EN Grey
IT Grigio



EN Stainless steel
IT Acciaio inox

Plates



EN White
IT Bianco



EN Chrome
IT Cromato



EN Grey
IT Grigio



EN Graphite
IT Grafite



EN Yellow
IT Giallo



EN Blue
IT Blu



EN Red
IT Rosso



EN Green
IT Verde

Optics



EN Narrow
IT Stretto



EN Medium
IT Medio



EN Wide
IT Largo



EN Very wide
IT Molto largo



EN Rectangular
IT Rettangolare



EN Asymmetric
IT Asimetrico



EN Double asymmetric
IT Doppio asimmetrico

Diffusers



EN Transparent diffuser
IT Diffusore transparente



EN Opal diffuser
(White plate only)
IT Diffusore opale
(Solo con plate bianca)



EN IK10 shock resistant diffuser
IT Diffusore resistenti ai colpi (IK10)



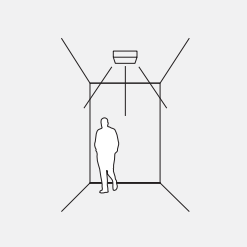
EN Cells configurator: try it on www.reggiani.net
IT Configuratore Cells: provalo su www.reggiani.net



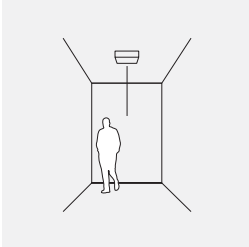


EN The 16 clip-on collimating reflectors or lenses enable a number of different configurations and generate 8 kinds of light distribution.
Cells comes with narrow, medium, wide, very wide, rectangular and asymmetric optics; a double asymmetric version originating from the combination of two asymmetric optical compartments and another wide beam option with opal diffusers are also available.
IT I 16 riflettori o lenti con sistema di fissaggio clip-on permettono diverse configurazioni e danno vita a 8 distribuzioni luminose.
Tra le differenti possibilità sono offerte ottiche a fascio stretto, medio, largo, molto largo, rettangolare e asimmetrico; è disponibile anche una versione doppia asimmetrica data dalla combinazione di due gruppi di ottiche asimmetriche e un ulteriore opzione a fascio largo con diffusore opale.

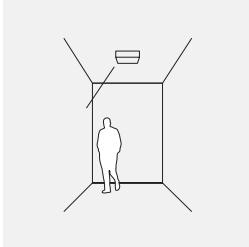
Examples



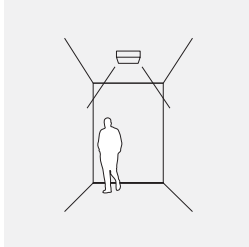
EN Optics: asymmetric, rectangular or very wide.
or diffuser: opal
IT Ottica: Asimmetrico, Rettangolare o molto largo.
o Diffuser: Opale



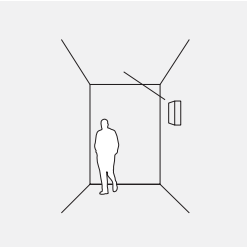
EN Optics: narrow, medium or wide.
IT Ottica: Stretto, Medio o Largo.



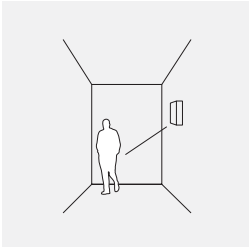
EN Optics: Asymmetric
IT Ottica: Asimmetrico.



EN Optics: Double asymmetric.
IT Ottica: Doppio asimmetrico.



EN Optics: Asymmetric.
IT Ottica: Asimmetrico.



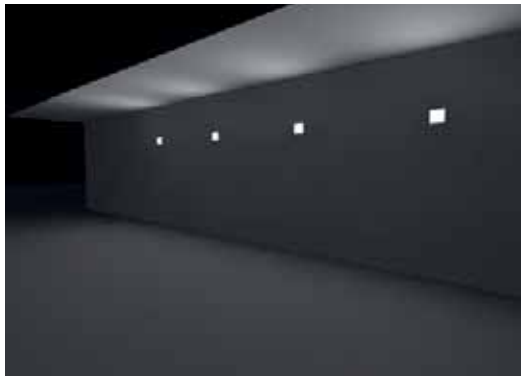
EN Optics: Asymmetric.
IT Ottica: Asimmetrico.



EN Optics: Double asymmetric
IT Ottica: Doppio asimmetrico



EN Optics: asymmetric, rectangular or very wide.
or Diffuser: opal
IT Ottica: Asimmetrico, rettangolare o molto largo.
o Diffuser: Opale



EN Optics: Asymmetric.
IT Ottica: Asimmetrico.



EN Optics: narrow, medium or wde.
IT Ottica: Stretto, Medio o Largo.



Cells Recessed

www.reggiani.net

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Cells Recessed

EN Developed on the basis of the surface-mounted version, recessed Cells adopts the same advanced control optics so it is possible to select the best option for general lighting or bespoke applications. The range offers two diffuser options - flush and drop.

EN Sviluppata partendo dalla versione a superficie, Cells incasso presenta lo stesso sistema avanzato di controllo del fascio luminoso e consente quindi di scegliere la migliore soluzione per l'illuminazione generale oppure per applicazioni specifiche. La gamma presenta due diverse alternative: con diffusore a filo o con diffusore esposto.



EN Flush version
IT Versione Flush



EN Drop version
IT Versione Drop



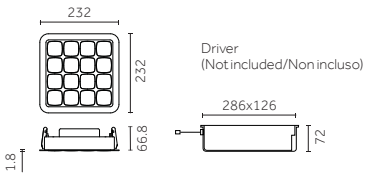
EN Installation recess depth of only 100mm.
Remote driver box IP66.
IT Profondità di installazione di solo 100mm.
Scatola driver remota IP66.



Flush/A filo | Transparent diffuser/Diffusore trasparente

Risk 0 | 1.70 | IK10 | IP66 | 850° | CE | CB | EAC







Code example:
X . DG03 B . WW Q 0

Drivers: p.952
Finishes: p.934
Photometric data:
www.reggiani.net

Notes:
Version 13W: for environments up to 50 °C/Versione 13 W: per ambienti fino a 50 °C.
* 3 hours emergency - When operating in emergency mode, luminous flux is 30% of the lumens emitted under normal operating conditions/Versione emergenza 3 ore - Il prodotto in funzionamento di emergenza emette il 30% del flusso emesso in condizioni standard

13 W LED ARRAY

Lumen delivered up to 1335 lm / Lumen maintenance: L70 B50=50,000h

Driver		Version
X	Not included	**DG03**

Optics		
B	9°	Narrow
E	24°	Medium
M	55°	Wide
0	68°	Very wide
U	-	Rectangular
S	-	Asymmetric
T	-	Double asymmetric

LED	K	CRI	lm	SDCM
WW	3000	>80	1631	<3
NN	4000	>80	1745	<3

LED nominal lumen

Body	
Q	
R	
S	
J	

Plates	
0	
1	
2	
4	
5	
6	
7	
8	

13 W Emergency* LED ARRAY

Lumen delivered up to 1335 lm / Lumen maintenance: L70 B50=50,000h

Driver		Version
X	Not included	**LG03**

Optics		
B	9°	Narrow
E	24°	Medium
M	55°	Wide
0	68°	Very wide
U	-	Rectangular
S	-	Asymmetric
T	-	Double asymmetric

LED	K	CRI	lm	SDCM
WW	3000	>80	1631	<3
NN	4000	>80	1745	<3

LED nominal lumen

Body	
Q	
R	
S	
J	

Plates	
0	
1	
2	
4	
5	
6	
7	
8	

18 W LED ARRAY

Lumen delivered up to 1728 lm / Lumen maintenance: L70 B50=50,000h

Driver		Version
X	Not included	**DG04**

Optics		
B	9°	Narrow
E	24°	Medium
M	55°	Wide
0	68°	Very wide
U	-	Rectangular
S	-	Asymmetric
T	-	Double asymmetric

LED	K	CRI	lm	SDCM
WW	3000	>80	2150	<3
NN	4000	>80	2300	<3

LED nominal lumen

Body	
Q	
R	
S	
J	

Plates	
0	
1	
2	
4	
5	
6	
7	
8	

18 W Emergency* LED ARRAY

Lumen delivered up to 1728 lm / Lumen maintenance: L70 B50=50,000h

Driver		Version
X	Not included	**LG04**

Optics		
B	9°	Narrow
E	24°	Medium
M	55°	Wide
0	68°	Very wide
U	-	Rectangular
S	-	Asymmetric
T	-	Double asymmetric

LED	K	CRI	lm	SDCM
WW	3000	>80	2150	<3
NN	4000	>80	2300	<3

LED nominal lumen

Body	
Q	
R	
S	
J	

Plates	
0	
1	
2	
4	
5	
6	
7	
8	

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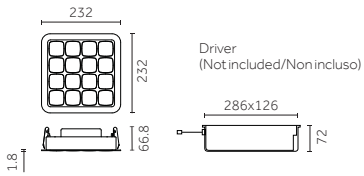
Flush/A filo | Opal diffuser/Diffusore Opale

Risk 0 | 1,70 kg | IK10 | IP66 | 850° | CE | CB | EAC





213x213

Code example:
X . GG03 0 . WW 48

Drivers: p.952
Finishes: p.934
Photometric data:
www.reggiani.net

Notes:
Version 13W: for environments up to 50 °C/Versione 13 W: per ambienti fino a 50 °C.
* 3 hours emergency - When operating in emergency mode, luminous flux is 30% of the lumens emitted under normal operating conditions/Versione emergenza 3 ore - Il prodotto in funzionamento di emergenza emette il 30% del flusso emesso in condizioni standard

13 W LED ARRAY

Lumen delivered up to 845 lm / Lumen maintenance: L70 B50=50,000h

Driver	Version	Optics
X Not included	**GG03**	**0** 81° Very wide

LED	K	CRI	lm	SDCM
WW	3000	>80	1631	<3
NN	4000	>80	1745	<3

LED nominal lumen

Body	Plates
48	White plate only
08	
28	
00	

13 W Emergency* LED ARRAY

Lumen delivered up to 845 lm / Lumen maintenance: L70 B50=50,000h

Driver	Version	Optics
X Not included	**QG03**	**0** 81° Very wide

LED	K	CRI	lm	SDCM
WW	3000	>80	1631	<3
NN	4000	>80	1745	<3

LED nominal lumen

Body	Plates
48	White plate only
08	
28	
00	

18 W LED ARRAY

Lumen delivered up to 1098 lm / Lumen maintenance: L70 B50=50,000h

Driver	Version	Optics
X Not included	**GG04**	**0** 81° Very wide

LED	K	CRI	lm	SDCM
WW	3000	>80	2150	<3
NN	4000	>80	2300	<3

LED nominal lumen

Body	Plates
48	White plate only
08	
28	
00	

18 W Emergency* LED ARRAY

Lumen delivered up to 1098 lm / Lumen maintenance: L70 B50=50,000h

Driver	Version	Optics
X Not included	**QG04**	**0** 81° Very wide

LED	K	CRI	lm	SDCM
WW	3000	>80	2150	<3
NN	4000	>80	2300	<3

LED nominal lumen

Body	Plates
48	White plate only
08	
28	
00	

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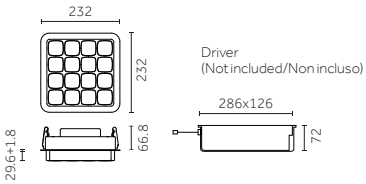
Drop/Esposto | Transparent diffuser/Diffusore trasparente

Risk 0 | 1.70 | IK10 | IP66 | 850° | CE | CB | EAC







Code example:
X . FG03 B . WW Q 0

Drivers: p.952
Finishes: p.934
Photometric data:
www.reggiani.net

Notes:
Version 13W: for environments up to 50 °C/Versione 13 W: per ambienti fino a 50 °C.
* 3 hours emergency - When operating in emergency mode, luminous flux is 30% of the lumens emitted under normal operating conditions/Versione emergenza 3 ore - Il prodotto in funzionamento di emergenza emette il 30% del flusso emesso in condizioni standard

13 W LED ARRAY

Lumen delivered up to 1335 lm / Lumen maintenance: L70 B50=50,000h

Driver		Version
X	Not included	**FG03**

Optics		
B	9°	Narrow
E	24°	Medium
M	55°	Wide
0	68°	Very wide
U	-	Rectangular
S	-	Asymmetric
T	-	Double asymmetric

LED	K	CRI	lm	SDCM
WW	3000	>80	1631	<3
NN	4000	>80	1745	<3

LED nominal lumen

Body	
Q	
R	
S	
J	

Plates	
0	
1	
2	
4	
5	
6	
7	
8	

13 W Emergency* LED ARRAY

Lumen delivered up to 1335 lm / Lumen maintenance: L70 B50=50,000h

Driver		Version
X	Not included	**PG03**

Optics		
B	9°	Narrow
E	24°	Medium
M	55°	Wide
0	68°	Very wide
U	-	Rectangular
S	-	Asymmetric
T	-	Double asymmetric

LED	K	CRI	lm	SDCM
WW	3000	>80	1631	<3
NN	4000	>80	1745	<3

LED nominal lumen

Body	
Q	
R	
S	
J	

Plates	
0	
1	
2	
4	
5	
6	
7	
8	

18 W LED ARRAY

Lumen delivered up to 1728 lm / Lumen maintenance: L70 B50=50,000h

Driver		Version
X	Not included	**FG04**

Optics		
B	9°	Narrow
E	24°	Medium
M	55°	Wide
0	68°	Very wide
U	-	Rectangular
S	-	Asymmetric
T	-	Double asymmetric

LED	K	CRI	lm	SDCM
WW	3000	>80	2150	<3
NN	4000	>80	2300	<3

LED nominal lumen

Body	
Q	
R	
S	
J	

Plates	
0	
1	
2	
4	
5	
6	
7	
8	

18 W Emergency* LED ARRAY

Lumen delivered up to 1728 lm / Lumen maintenance: L70 B50=50,000h

Driver		Version
X	Not included	**PG04**

Optics		
B	9°	Narrow
E	24°	Medium
M	55°	Wide
0	68°	Very wide
U	-	Rectangular
S	-	Asymmetric
T	-	Double asymmetric

LED	K	CRI	lm	SDCM
WW	3000	>80	2150	<3
NN	4000	>80	2300	<3

LED nominal lumen

Body	
Q	
R	
S	
J	

Plates	
0	
1	
2	
4	
5	
6	
7	
8	

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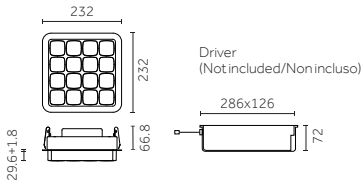
Drop/Esposto | Opal diffuser/Diffusore Opale

Risk 0 | 1,70 kg | IK10 | IP66 | 850° | CE | CB | EAC





213x213

Code example:
X . HG03 0 . WW 48

Drivers: p.952
Finishes: p.934
Photometric data:
www.reggiani.net

Notes:
Version 13W: for environments up to 50 °C/Versione 13 W: per ambienti fino a 50 °C.
* 3 hours emergency - When operating in emergency mode, luminous flux is 30% of the lumens emitted under normal operating conditions/Versione emergenza 3 ore - Il prodotto in funzionamento di emergenza emette il 30% del flusso emesso in condizioni standard

13 W LED ARRAY

Lumen delivered up to 845 lm / Lumen maintenance: L70 B50=50,000h

Driver	Version	Optics
X Not included	**HG03**	**0** 81° Very wide

LED	K	CRI	lm	SDCM
WW	3000	>80	1631	<3
NN	4000	>80	1745	<3

LED nominal lumen

Body	Plates
48	White plate only
08	
28	
00	

13 W Emergency* LED ARRAY

Lumen delivered up to 845 lm / Lumen maintenance: L70 B50=50,000h

Driver	Version	Optics
X Not included	**RG03**	**0** 81° Very wide

LED	K	CRI	lm	SDCM
WW	3000	>80	1631	<3
NN	4000	>80	1745	<3

LED nominal lumen

Body	Plates
48	White plate only
08	
28	
00	

18 W LED ARRAY

Lumen delivered up to 1098 lm / Lumen maintenance: L70 B50=50,000h

Driver	Version	Optics
X Not included	**HG04**	**0** 81° Very wide

LED	K	CRI	lm	SDCM
WW	3000	>80	2150	<3
NN	4000	>80	2300	<3

LED nominal lumen

Body	Plates
48	White plate only
08	
28	
00	

18 W Emergency* LED ARRAY

Lumen delivered up to 1098 lm / Lumen maintenance: L70 B50=50,000h

Driver	Version	Optics
X Not included	**RG04**	**0** 81° Very wide

LED	K	CRI	lm	SDCM
WW	3000	>80	2150	<3
NN	4000	>80	2300	<3

LED nominal lumen

Body	Plates
48	White plate only
08	
28	
00	

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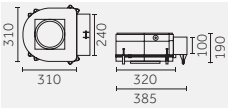
Accessories

Mounting accessories/
Accessori montaggio





Description	Code
Housings, to be installed in reinforced concrete and masonry/ Cassaforme, da installare nel cemento armato e laterizio	**0.26115.0000**

Electrical Devices

Driver/
Alimentazioni

13 W LED ARRAY EMERGENCY

Type	Code	Size (mm)	IP	Tech. specifications	Connectable fixtures
On/Off	**0.30034.0000**	286 / 126 / 72	**66**	220-240Vac / 50/60Hz	Max: 1
Phase-cut	**T.30034.0000**	286 / 126 / 72	**66**	220-240Vac / 50/60Hz	Max: 1
Dimm 1-10V	**V.30034.0000**	286 / 126 / 72	**66**	220-240Vac / 50/60Hz	Max: 1
DALI	**D.30034.0000**	286 / 126 / 72	**66**	220-240Vac / 50/60Hz	Max: 1
DALI + Bluetooth	**H.30034.0000**	286 / 126 / 72	**66**	220-240Vac / 50/60Hz	Max: 1

18 W LED ARRAY EMERGENCY

Type	Code	Size (mm)	IP	Tech. specifications	Connectable fixtures
On/Off	**0.30036.0000**	286 / 126 / 72	**66**	220-240Vac / 50/60Hz	Max: 1
Phase-cut	**T.30036.0000**	286 / 126 / 72	**66**	220-240Vac / 50/60Hz	Max: 1
Dimm 1-10V	**V.30036.0000**	286 / 126 / 72	**66**	220-240Vac / 50/60Hz	Max: 1
DALI	**D.30036.0000**	286 / 126 / 72	**66**	220-240Vac / 50/60Hz	Max: 1
DALI + Bluetooth	**H.30036.0000**	286 / 126 / 72	**66**	220-240Vac / 50/60Hz	Max: 1

13 W LED ARRAY

Type	Code	Size (mm)	IP	Tech. specifications	Connectable fixtures
On/Off	**0.30033.0000**	286 / 126 / 72	**66**	220-240Vac / 50/60Hz	Max: 1
Phase-cut	**T.30033.0000**	286 / 126 / 72	**66**	220-240Vac / 50/60Hz	Max: 1
Dimm 1-10V	**V.30033.0000**	286 / 126 / 72	**66**	220-240Vac / 50/60Hz	Max: 1
DALI	**D.30033.0000**	286 / 126 / 72	**66**	220-240Vac / 50/60Hz	Max: 1
DALI + Bluetooth	**H.30033.0000**	286 / 126 / 72	**66**	220-240Vac / 50/60Hz	Max: 1

18 W LED ARRAY

Type	Code	Size (mm)	IP	Tech. specifications	Connectable fixtures
On/Off	**0.30035.0000**	286 / 126 / 72	**66**	220-240Vac / 50/60Hz	Max: 1
Phase-cut	**T.30035.0000**	286 / 126 / 72	**66**	220-240Vac / 50/60Hz	Max: 1
Dimm 1-10V	**V.30035.0000**	286 / 126 / 72	**66**	220-240Vac / 50/60Hz	Max: 1
DALI	**D.30035.0000**	286 / 126 / 72	**66**	220-240Vac / 50/60Hz	Max: 1
DALI + Bluetooth	**H.30035.0000**	286 / 126 / 72	**66**	220-240Vac / 50/60Hz	Max: 1

Notes:
3 hours emergency - When operating in emergency mode, luminous flux is 30% of the lumens emitted under normal operating conditions/
Versione emergenza 3 ore - Il prodotto in funzionamento di emergenza emette il 30% del flusso emesso in condizioni standard.

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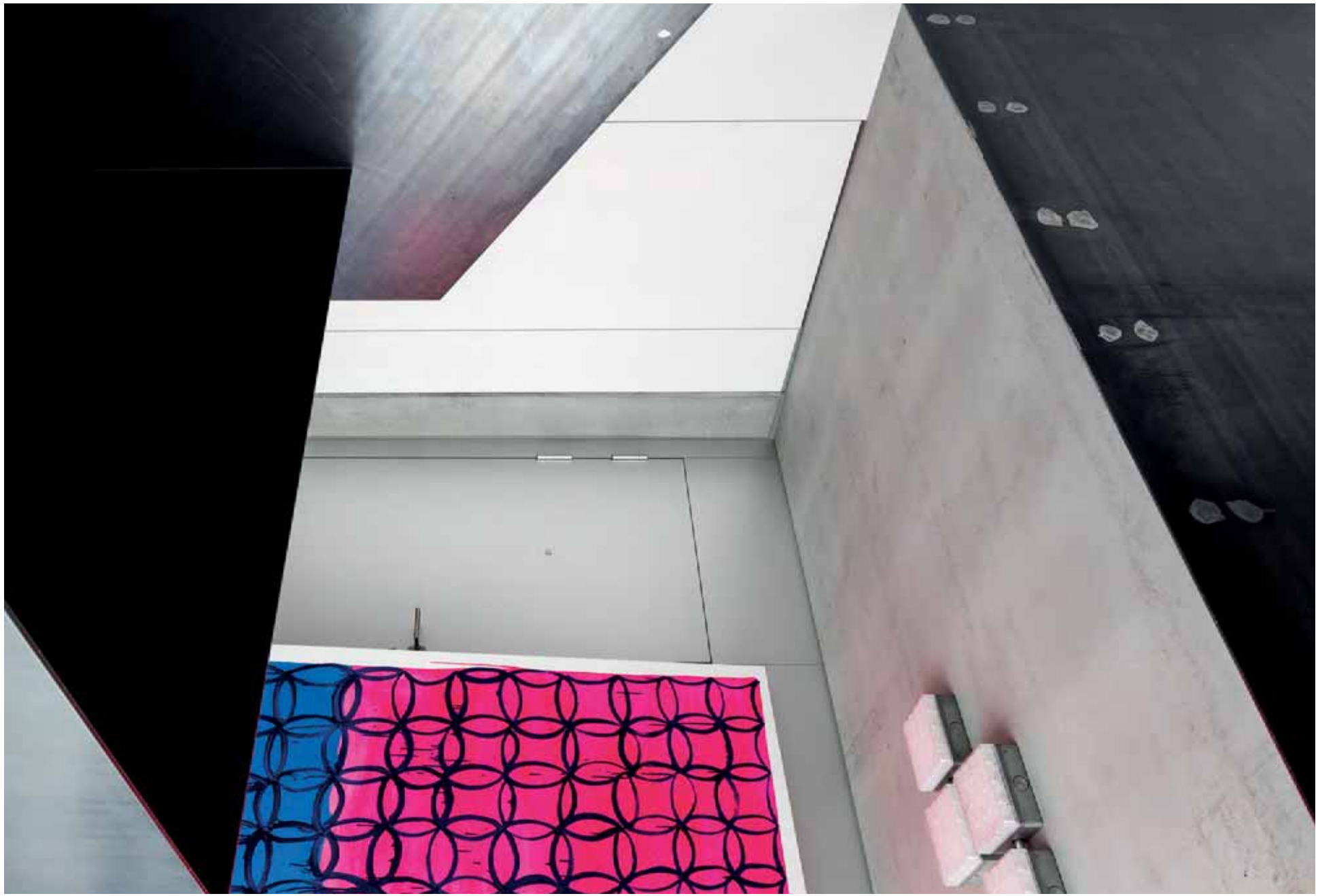



Cells Surface

www.reggiani.net

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Cells Surface

EN Cells Surface is a range of surface-mounted luminaires for IP66 and IK10 ceiling or wall installation. The luminaire modules can be joined together using the special connector to create more complex lighting configurations. Cells comes in a wide range of finishes and is perfect for lighting urban areas, outdoor pathways, public and private facilities, parking lots and multi-storey car parks.

IT Cells Surface è una gamma di apparecchi da superficie IK 10 e IP66 idonea per l'installazione a soffitto o a parete. Grazie allo specifico connettore è possibile collegare diversi prodotti tra loro, realizzando configurazioni illuminotecniche più complesse. Disponibile in un'ampia serie di finiture, Cells trova la sua collocazione ideale nell'illuminazione di contesti urbani, camminamenti esterni, strutture pubbliche e private, parcheggi e autosilo.



EN Ceiling installation
IT Installazione a soffitto



EN Wall installation
IT Installazione a muro

Cells Surface

www.reggiani.net

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EN The connector comes in the same standard finishes as the luminaire body and can be used to join a number of Cells luminaires together, thereby creating modular, flexible and aesthetically unique lighting systems.

IT L'accessorio connettore, disponibile nelle stesse finiture della base dell'apparecchio, permette di collegare più Cells tra loro, realizzando così sistemi modulari flessibili ed esteticamente unici.





EN Connector
IT Connettore

EN The anti-glare accessories and adjustable brackets make the luminaire even more flexible and fitting for a myriad of applications.

IT Gli accessori antiabbagliamento e le staffe orientabili aumentano ulteriormente la flessibilità del prodotto e le sue possibilità di utilizzo in diversi ambienti.



EN Visor
IT Visiera



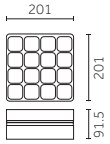
EN 90° adjustable bracket
IT Staffa per orientamento 90°



Transparent diffuser/Diffusore trasparente

Risk 0 | 2.10 | IK10 | IP66 | 850° | CE | CB | EAC







Code example:
0 . BG03 B . WW Q 0

Accessories: p.962
Finishes: p.934
Photometric data:
www.reggiani.net

Notes:
Version 13W: for environments up to 50 °C/Versione 13 W: per ambienti fino a 50 °C.
* 3 hours emergency - When operating in emergency mode, luminous flux is 30% of the lumens emitted under normal operating conditions/Versione emergenza 3 ore - Il prodotto in funzionamento di emergenza emette il 30% del flusso emesso in condizioni standard

13 W LED ARRAY

Lumen delivered up to 1335 lm / Lumen maintenance: L70 B50=50,000h

Driver		Version
0	On/Off	BG03
T	Phase-cut	
V	Dimm 1-10V	
D	DALI	

Optics		
B	9°	Narrow
E	24°	Medium
M	55°	Wide
0	68°	Very wide
U	-	Rectangular
S	-	Asymmetric
T	-	Double asymmetric

LED	K	CRI	lm	SDCM
WW	3000	>80	1631	<3
NN	4000	>80	1745	<3

LED nominal lumen

Body	
Q	
R	
S	
V	

Plates	
0	
1	
2	
4	
5	
6	
7	
8	

13 W Emergency* LED ARRAY

Lumen delivered up to 1335 lm / Lumen maintenance: L70 B50=50,000h

Driver		Version
0	On/Off	MG03
T	Phase-cut	
V	Dimm 1-10V	
D	DALI	

Optics		
B	9°	Narrow
E	24°	Medium
M	55°	Wide
0	68°	Very wide
U	-	Rectangular
S	-	Asymmetric
T	-	Double asymmetric

LED	K	CRI	lm	SDCM
WW	3000	>80	1631	<3
NN	4000	>80	1745	<3

LED nominal lumen

Body	
Q	
R	
S	
V	

Plates	
0	
1	
2	
4	
5	
6	
7	
8	

18 W LED ARRAY

Lumen delivered up to 1728 lm / Lumen maintenance: L70 B50=50,000h

Driver		Version
0	On/Off	BG04
T	Phase-cut	
V	Dimm 1-10V	
D	DALI	

Optics		
B	9°	Narrow
E	24°	Medium
M	55°	Wide
0	68°	Very wide
U	-	Rectangular
S	-	Asymmetric
T	-	Double asymmetric

LED	K	CRI	lm	SDCM
WW	3000	>80	2150	<3
NN	4000	>80	2300	<3

LED nominal lumen

Body	
Q	
R	
S	
V	

Plates	
0	
1	
2	
4	
5	
6	
7	
8	

18 W Emergency* LED ARRAY

Lumen delivered up to 1728 lm / Lumen maintenance: L70 B50=50,000h

Driver		Version
0	On/Off	MG04
T	Phase-cut	
V	Dimm 1-10V	
D	DALI	

Optics		
B	9°	Narrow
E	24°	Medium
M	55°	Wide
0	68°	Very wide
U	-	Rectangular
S	-	Asymmetric
T	-	Double asymmetric

LED	K	CRI	lm	SDCM
WW	3000	>80	2150	<3
NN	4000	>80	2300	<3

LED nominal lumen

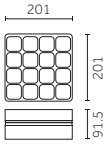
Body	
Q	
R	
S	
V	

Plates	
0	
1	
2	
4	
5	
6	
7	
8	

Opal diffuser/Diffusore Opale

Risk 0 | 2,10 kg | IK10 | IP66 | 850° | CE | CB | EAC







Code example:
0 . CG03 0 . WW 48

Accessories: p.962
Finishes: p.934
Photometric data:
www.reggiani.net

Notes:
Version 13W: for environments up to 50 °C/Versione 13 W: per ambienti fino a 50 °C.
* 3 hours emergency - When operating in emergency mode, luminous flux is 30% of the lumens emitted under normal operating conditions/Versione emergenza 3 ore - Il prodotto in funzionamento di emergenza emette il 30% del flusso emesso in condizioni standard

13 W LED ARRAY

Lumen delivered up to 845 lm / Lumen maintenance: L70 B50=50,000h

Driver	Version	Optics
0 On/Off	**CG03**	**0** 81° Very wide
T Phase-cut		
V Dimm 1-10V		
D DALI		
On request		
H Bluetooth		

LED	K	CRI	lm	SDCM
WW	3000	>80	1631	<3
NN	4000	>80	1745	<3
LED nominal lumen				

Body		Plates
48		White plate only
08		
28		
98		

13 W Emergency* LED ARRAY

Lumen delivered up to 845 lm / Lumen maintenance: L70 B50=50,000h

Driver	Version	Optics
0 On/Off	**NG03**	**0** 81° Very wide
T Phase-cut		
V Dimm 1-10V		
D DALI		

LED	K	CRI	lm	SDCM
WW	3000	>80	1631	<3
NN	4000	>80	1745	<3
LED nominal lumen				

Body		Plates
48		White plate only
08		
28		
98		

18 W LED ARRAY

Lumen delivered up to 1098 lm / Lumen maintenance: L70 B50=50,000h

Driver	Version	Optics
0 On/Off	**CG04**	**0** 81° Very wide
T Phase-cut		
V Dimm 1-10V		
D DALI		
On request		
H Bluetooth		

LED	K	CRI	lm	SDCM
WW	3000	>80	2150	<3
NN	4000	>80	2300	<3
LED nominal lumen				

Body		Plates
48		White plate only
08		
28		
98		

18 W Emergency* LED ARRAY

Lumen delivered up to 1098 lm / Lumen maintenance: L70 B50=50,000h

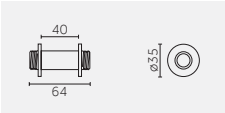
Driver	Version	Optics
0 On/Off	**NG04**	**0** 81° Very wide
T Phase-cut		
V Dimm 1-10V		
D DALI		

LED	K	CRI	lm	SDCM
WW	3000	>80	2150	<3
NN	4000	>80	2300	<3
LED nominal lumen				

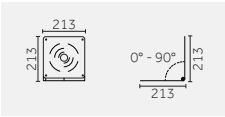
Body		Plates
48		White plate only
08		
28		
98		

Accessories

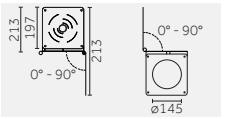
Mounting accessories/
Accessori montaggio

Description	Code	Finishes
Connector/ Connettore	**0.26030.00**	**48** **08** **28** **98**

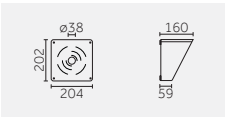



Description	Code	Finishes
90° adjustable bracket/ Staffa per orientamento 90°	**0.26111.00**	**48** **08** **28** **00**

Description	Code	Finishes
90° two axis adjustable bracket/ Staffa per doppio orientamento 90°	**0.26112.00**	**48** **08** **28** **00**

Cells accessories/
Accessori Cells

Description	Code	Finishes
Visor/ Visiera	**0.26110.00**	**48** **08** **28** **00**

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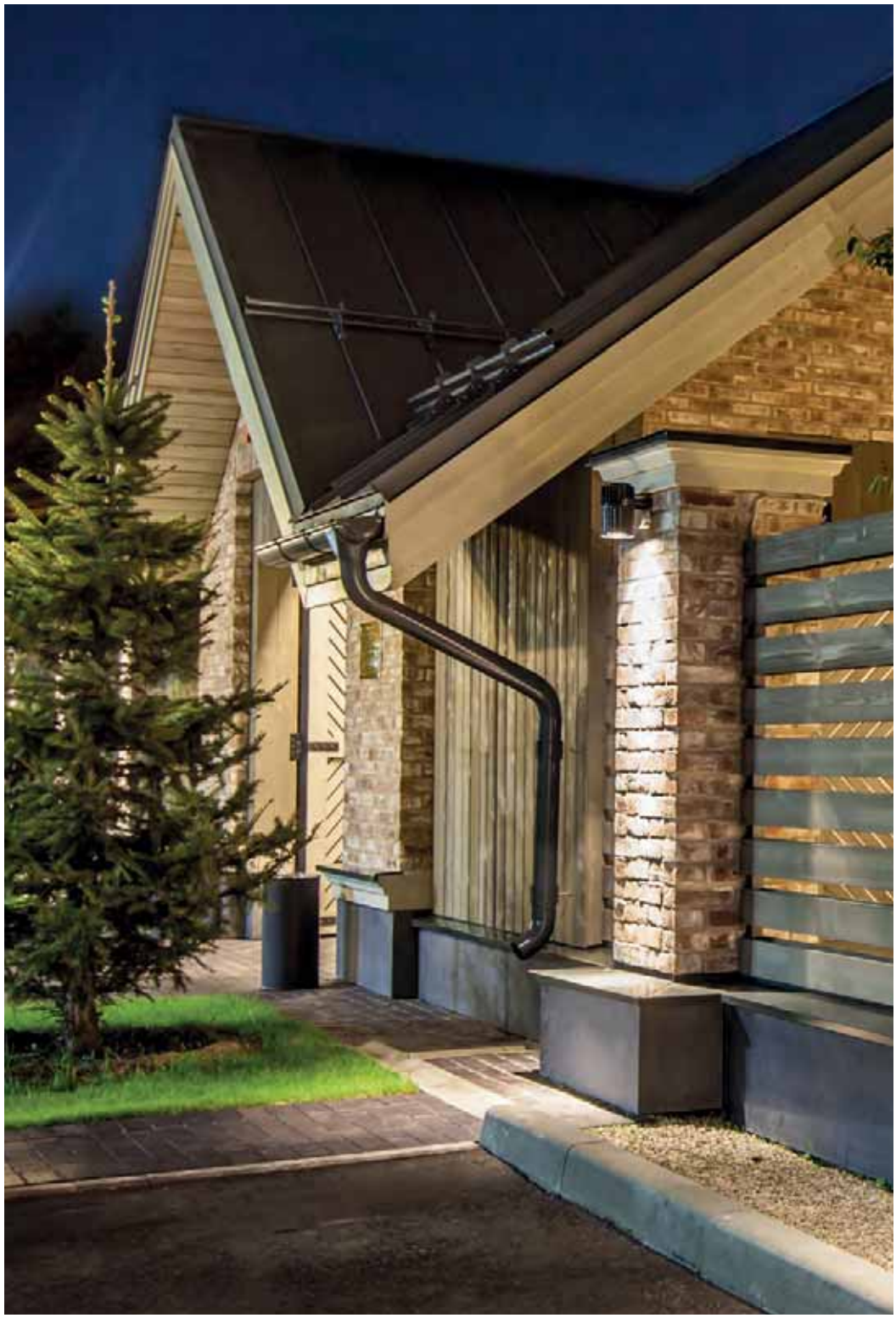

Envios range:



Envios 659

Envios IP66

Design by LAPD Consultants

www.reggiani.net

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ROYAL
TO LET
Cradick
ROYAL



Envios IP66

www.reggiani.net

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Envios IP66

Design by LAPD Consultants

EN Envios IP66 is a resistant, versatile and high-performance exterior projector with IP66 protection rating. Designed in collaboration with LAPD Consultants, Envios IP66 is a range of luminaires which perfectly satisfy the complex functional requirements of outdoors installations, including fixed and adjustable surface mounting units and a range of accessories to expand its applications: cable, pole, wall, branch, column and spike mounting.

IT Envios IP66 è un proiettore per esterni con grado di protezione IP66, resistente, versatile e dalle performance elevate. Nato dalla collaborazione con LAPD Consultants, Envios IP66 è una gamma di apparecchi in grado di rispondere perfettamente al sistema articolato di requisiti funzionali che esprime lo spazio esterno offrendo versioni con fissaggio a superficie fisse e orientabili e una serie di accessori che ne ampliano la possibilità di applicazione: a sospensione su fune, a palo, a parete, su rami e colonne e a picchetto.

www.reggiani.net

Overview

Application:	Surface
Light source:	COB LED
Watt:	9 W - 4x12 W
Kelvin:	3000 K, 4000 K
Lumen:	1435 lm - 8120 lm
CRI:	>80, >90
SDCM:	<3
IP:	66
IK:	05, 08, 09
Control options:	On/Off, DALI

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Available for North America: visit www.reggianiusa.com/
Disponibile per Nord America: visita www.reggianiusa.com

696



Versions/
Versioni



Envios

Finishes/
Finiture

26
White gloss/
Bianco lucido



27
Black-graphite/
Nero grafite



28
Metallised grey/
Grigio metallizzato

Beams/
Fasci



Narrow/
Stretto

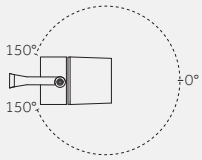
Medium/
Medio

Medium wide/
Medio largo

Wide/
Largo

Very wide/
Molto largo

Adjustability/
Orientabilità



Vertical axis/
Asse verticale

Sizes and tech. specifications/ Misure e info tecniche	Mini	Medium	Maxi
Envios	 h 154 mm x Ø 84 mm p.976	 h 190 mm x Ø 126 mm p.978	 h 253 mm x Ø 226 mm p.980
Beam width/ Apertura cono di luce	16°, 30° 41° 70°	**12 W, 17 W, 25 W** 12°, 22°, 32°, 42°, 56° **38 W** 16°, 25°, 35°, 43°, 61°	21°, 25°, 34°, 45°, 71°
Light source/ Sorgente luminosa	**COB LED** 9 W 1210 lm - 1505 lm L80 B10=50,000h 3000 K, 4000 K SDCM <3 CRI >80, CRI >90	**COB LED** 12 W, 17 W, 25 W, 32 W, 38 W 1615 lm - 5970 lm L80 B10=50,000h 3000 K, 4000 K SDCM <3 CRI >80, CRI >90	**COB LED** 4x12 W 6460 lm - 8120 lm L80 B10=50,000h 3000 K, 4000 K SDCM <3 CRI >80, CRI >90

Accessories/ Accessori

Optics accessories/ Accessori ottiche



Anti-glare attachment 45°/
Paraluce 45°



Anti-glare louvre/
Griglia antiabbagliante

Mounting accessories/ Accessori montaggio



Connecting system for cable/
Sistema di aggancio su fune



Connecting system for branches and pillars/
Sistema di aggancio su rami e colonne



Connecting system with extended arm/
Sistema di aggancio a braccio



Connecting system for pole /
Sistema di aggancio per palo



Connecting system for pole (2X) /
Sistema di aggancio per palo (2X)



Connecting system for wall mounting (fixed)/
Sistema di aggancio da muro (fisso)



Connecting system for wall mounting (adjustable)/
Sistema di aggancio da muro (orientabile)



Stand: surface mounting/
Stelo: fissaggio a superficie



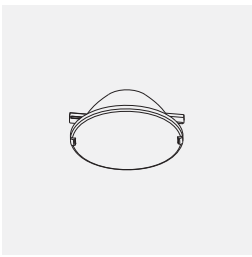
Stand: in-ground mounting/
Stelo: fissaggio nel terreno



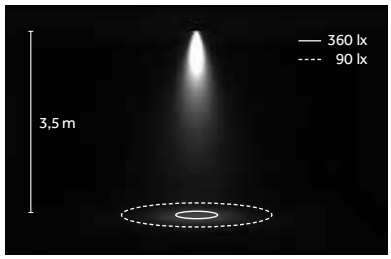
Earth spike for in-ground installation/
Picchetto per l'applicazione nel terreno

Optics

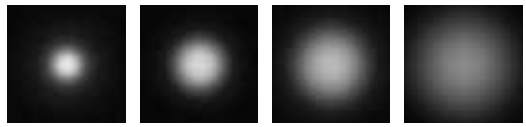
LL1 Premium



LL1 Premium Ø50



LED: 9 W/30°/3000 K (HQ)



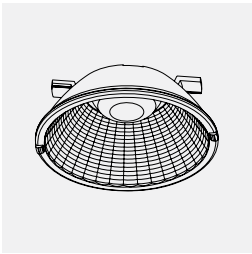
Narrow/
Stretto
B 16°

Medium/
Medio
E 30°

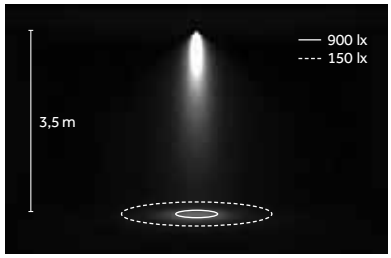
Wide/
Largo
H 41°

Very wide/
Molto largo
M 70°

LL2 Premium



LL2 Premium Ø80



LED: 38 W/25°/4000 K (NN)



Narrow/
Stretto
B 12°/16°/21°

Medium/
Medio
D 22°/25°

Medium wide/
Medio largo
E 32°/34°/35°

Wide/
Largo
H 42°/43°/45°

Very wide/
Molto largo
M 56°/61°/71°

LED

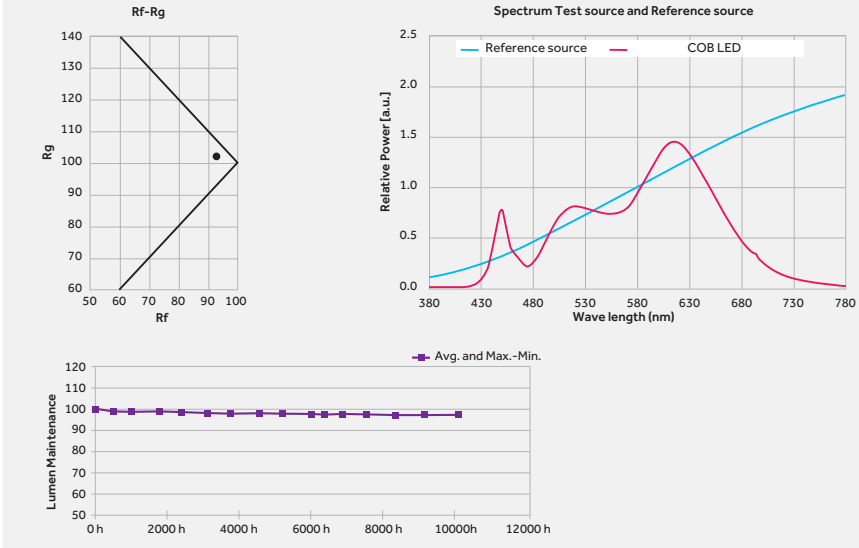
COB



3000 K, 4000 K
SDCM<3
CRI>80, CRI > 90

TM 30
Rf: 92, Rg: 102
(3000 K, CRI>90)

L80 B10=50,000h
Ta: 25°
Tc: 85°
~10,000 hr
Lm Maintainance: 96%
(Source: LM80 test report)

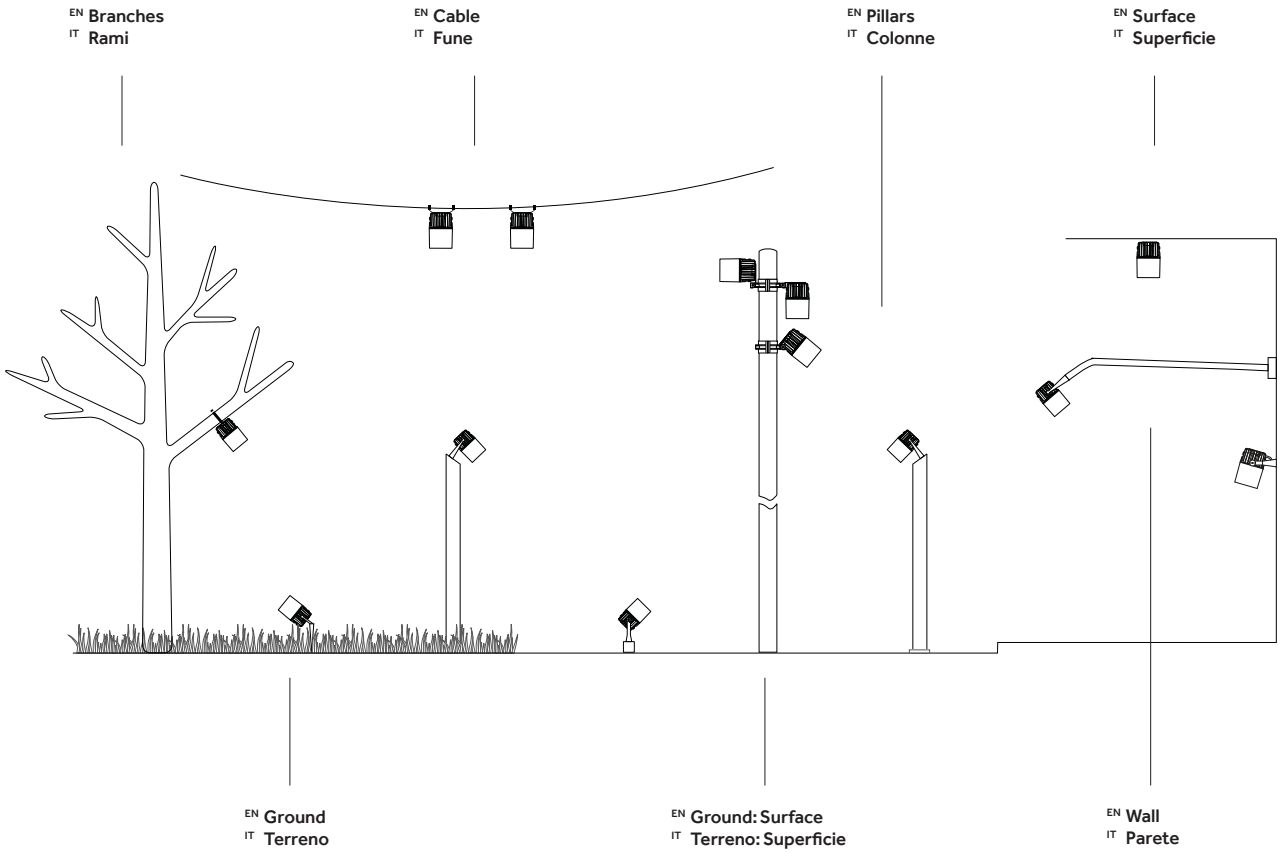


EN COB LED with excellent efficacy and high performance (up to 150 lm/W). More compact than other similar options, with the same luminous flux. The full range includes COB with light-emitting surface (LES) from 6 mm to 14 mm, nominal flux from 600 lm (5 W) to 5500 lm (38 W). Extremely reliable at high operating temperatures thanks to the materials used, and excellent stability of the luminous flux over time.
Package materials: Ceramic
Encapsulating resin: Silicone resin
Electrode materials: Gold

IT COB LED dalla eccellente efficienza e dalle elevate performance (fino a 150lm/W). Dimensioni ridotte rispetto a soluzioni simili e con medesimi valori di flusso. La gamma completa prevede COB con superficie emittente (LES) da 6mm fino a 14mm, flussi nominali da 600lm (5W) fino a 5500lm (38W). Elevata affidabilità ad alte temperature grazie ai materiali utilizzati ed eccellente stabilità del flusso nel tempo.
Materiali del package: Ceramica.
Resina incapsulatrice: Resina siliconica
Materiali elettrodi: Oro

EN **Envios IP66 has a wide range of accessories for a large variety of outdoor applications: from installation on columns to in-ground mounting.**

IT **Envios IP66 dispone di un'ampia gamma di accessori che permettono una grande varietà di applicazioni outdoor: dall'applicazione su colonne all'applicazione in terreno.**





Envios IP66

www.reggiani.net

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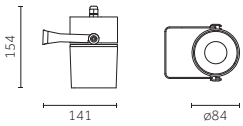
Mini | With bracket/Con staffa

Risk 1 | 0.90 | IP66 | IK05 | 850° | CE | CB | EAC





+90°-135°

Code example:
0 . NB82 B . WW 26

Accessories: p.977
Finishes: p.970
Photometric data:
www.reggiani.net

9W **COB LED** — Lumen delivered up to 1170 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version
0 On-Off	**NB82**

Optics	
B	16° Narrow
E	30° Medium
H	41° Wide
M	70° Very wide

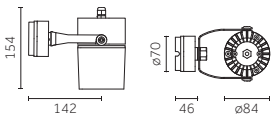
LED	K	CRI	lm	SDCM	Finishes
HQ	3000	>90	1210	<3	**26**
WW	3000	>80	1435	<3	**27**
NN	4000	>80	1505	<3	**28**

LED nominal lumen

Mini | With base plate/Con patera

Risk 1 | 0.90 | IP66 | IK05 | 850° | CE | CB | EAC





+90°-135° 360°

Code example:
0 . RB82 B . WW 26

Accessories: p.977
Finishes: p.970
Photometric data:
www.reggiani.net

9W **COB LED** — Lumen delivered up to 1170 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version
0 On-Off	**RB82**

Optics	
B	16° Narrow
E	30° Medium
H	41° Wide
M	70° Very wide

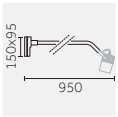
LED	K	CRI	lm	SDCM	Finishes
HQ	3000	>90	1210	<3	**26**
WW	3000	>80	1435	<3	**27**
NN	4000	>80	1505	<3	**28**

LED nominal lumen

Mini | Accessories

Mounting accessories/ Accessori montaggio

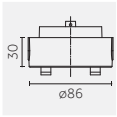
Mini | With bracket/Con staffa

Description
Connecting system with extended arm/
Sistema di aggancio a braccio

Code 0.30800.00

Finishes 26 27 28

Description
Connecting system for cable/
Sistema di aggancio su fune

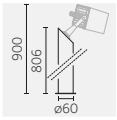
Code 0.30801.00

Finishes 26 27 28




Description
Connecting system for branches and pillars/
Sistema di aggancio su rami e colonne

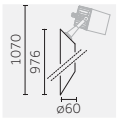
Code 0.30795.0000

Description
Stand: surface mounting/
Stelo fissaggio a superficie

Code 0.30797.0000

Finishes 26 27 28



Description
Stand: in-ground mounting/
Stelo fissaggio nel terreno

Code 0.30798.0000

Finishes 26 27 28

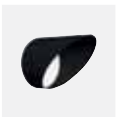
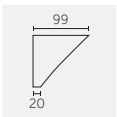



Description
Earth spike for in-ground installation/
Picchetto per l'applicazione nel terreno

Code 0.30796.0000

Optical accessories/ Accessori ottiche

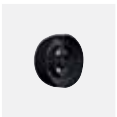
Mini | With bracket/Con staffa / With base plate/Con patera

Description
Anti-glare attachment 45°/
Paraluce 45°

Code 0.30730.00

Finishes 21




Description
Anti-glare louvre/
Griglia antiabbagliante

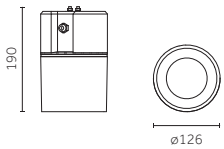
Code 0.30739.00

Finishes 21

Medium

Risk 1 | 2.00 kg | IP66 | IK08 | 850° | CE | CB | EAC





Code example:
0 . PB83 B . HQ 26

Accessories: p.979
Finishes: p.970
Photometric data:
www.reggiani.net

12 W COB LED — Lumen delivered up to 1800 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
0 On-Off	**PB83**	**B** 12° Narrow	**HQ**	3000	>90	1615	<3	**26**
D DALI		**D** 22° Medium narrow	**WW**	3000	>80	1935	<3	**27**
		E 32° Medium wide	**NN**	4000	>80	2030	<3	**28**
		H 42° Wide	LED nominal lumen					
		M 56° Very wide						

17 W COB LED — Lumen delivered up to 2340 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
0 On-Off	**PB84**	**B** 12° Narrow	**HQ**	3000	>90	2410	<3	**26**
D DALI		**D** 22° Medium narrow	**WW**	3000	>80	2755	<3	**27**
		E 32° Medium wide	**NN**	4000	>80	3025	<3	**28**
		H 42° Wide	LED nominal lumen					
		M 56° Very wide						

25 W COB LED — Lumen delivered up to 3060 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
0 On-Off	**PB86**	**B** 12° Narrow	**HQ**	3000	>90	3360	<3	**26**
D DALI		**D** 22° Medium narrow	**WW**	3000	>80	3865	<3	**27**
		E 32° Medium wide	**NN**	4000	>80	4250	<3	**28**
		H 42° Wide	LED nominal lumen					
		M 56° Very wide						

32 W COB LED — Lumen delivered up to 3890 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
0 On-Off	**PB87**	**B** 16° Narrow	**HQ**	3000	>90	4350	<3	**26**
D DALI		**D** 25° Medium narrow	**WW**	3000	>80	4990	<3	**27**
		E 35° Medium wide	**NN**	4000	>80	5400	<3	**28**
		H 43° Wide	LED nominal lumen					
		M 61° Very wide						

38 W COB LED — Lumen delivered up to 4300 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
0 On-Off	**PB88**	**B** 16° Narrow	**HQ**	3000	>90	4900	<3	**26**
		D 25° Medium narrow	**WW**	3000	>80	5665	<3	**27**
		E 35° Medium wide	**NN**	4000	>80	5970	<3	**28**
		H 43° Wide	LED nominal lumen					
		M 61° Very wide						

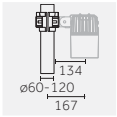
Medium | Accessories

Mounting accessories/ Accessori montaggio



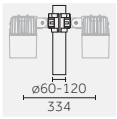

Description
Connecting system for cable/
Sistema di aggancio su fune

Code
0.30725.0000

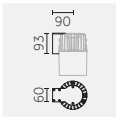
Description
Connecting system for pole /
Sistema di aggancio per palo

Code | **Finishes**
0.30734.00 | **26** **27** **28**

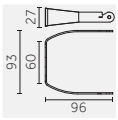
Description
Connecting system for pole (2X) /
Sistema di aggancio per palo (2X)

Code | **Finishes**
0.30737.00 | **26** **27** **28**

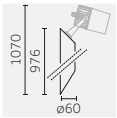
Description
Connecting system for wall mounting (fixed)/
Sistema di aggancio da muro (fisso)

Code | **Finishes**
0.30791.00 | **26** **27** **28**

Description
Connecting system for wall mounting (adjustable)/
Sistema di aggancio da muro (orientabile)

Code | **Finishes**
0.30793.00 | **26** **27** **28**



Description
Stand: in-ground mounting/
Stelo fissaggio nel terreno

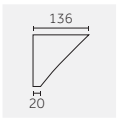
Code | **Finishes**
0.30798.0000 | **26** **27** **28**




Description
Earth spike for in-ground installation/
Picchetto per l'applicazione nel terreno

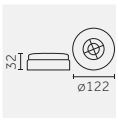
Code
0.30796.0000

Optical accessories/ Accessori ottiche

Description
Anti-glare attachment 45°/
Paraluce 45°

Code | **Finishes**
0.30731.00 | **21**

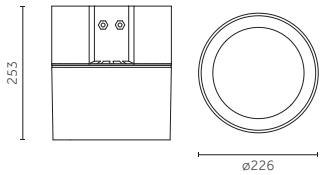
Description
Anti-glare louvre/
Griglia antiabbagliante

Code | **Finishes**
0.30741.00 | **21**

Maxi

Risk 1 | 5.95 kg | IP66 | IK09 | 850° | CE | CB | EAC





Code example:
0 . QB8T B . HQ 26

Accessories: p.981
Finishes: p.970
Photometric data:
www.reggiani.net

4x12 W **COB LED**

Lumen delivered up to 4x1800 lm / Lumen maintenance: L80 B10=50,000h

Driver	Version
0 On-Off	**QB8T**

Optics	
B	21° Narrow
D	25° Medium
E	34° Medium wide
H	45° Wide
M	71° Very wide

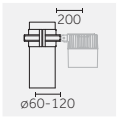
LED	K	CRI	lm	SDCM	Finishes
HQ	3000	>90	6460	<3	**26**
WW	3000	>80	7740	<3	**27**
NN	4000	>80	8120	<3	**28**

LED nominal lumen

Maxi | Accessories

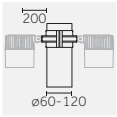
Mounting accessories/
Accessori montaggio





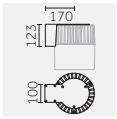
Description	Code	Finishes
Connecting system for pole / Sistema di aggancio per palo	0.30735.00	26 27 28





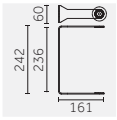
Description	Code	Finishes
Connecting system for pole (2X) / Sistema di aggancio per palo (2X)	0.30736.00	26 27 28





Description	Code	Finishes
Connecting system for wall mounting (fixed)/ Sistema di aggancio da muro (fisso)	0.30792.00	26 27 28





Description	Code	Finishes
Connecting system for wall mounting (adjustable)/ Sistema di aggancio da muro (orientabile)	0.30794.00	26 27 28

Optical accessories/
Accessori ottiche





Description	Code	Finishes
Anti-glare louvre/ Griglia antiabbagliante	0.30740.00	21

Lindro

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Lindro

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Lindro

EN Lindro is a surface-mounted luminalre for exterior and interior lighting applications requiring the IP66 protection rating - walkways, airports, stations, roofs, stadiums, carparks, petrol stations, swimming pools and spas. The part recessed into the false ceiling is fully protected by the metal housing and the pre-wired control gear has the same protection rating as the luminaire.

IT Lindro è un apparecchio a superficie per l'illuminazione di esterni o ambienti interni che richiedono elevato grado di protezione IP66, quali camminamenti, aeroporti, stazioni, pensiline, stadi, parcheggi, stazioni di rifornimento, piscine o SPA. La carenatura metallica integrale assicura una protezione completa alla parte interna al controsoffitto e il gruppo di alimentazione precablato ha lo stesso indice di protezione.

www.reggiani.net

Overview

Application:	Surface
Light source:	COB LED
Watt:	12 W - 4x25 W
Kelvin:	3000 K, 4000 K
Lumen:	1615 lm - 17000 lm
CRI:	>80, >90
SDCM:	<3
IP:	66
IK:	07
Control options:	On/Off, Dimm 1-10V

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Lindro

www.reggiani.net

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Versions/
Versioni



Lindro
Round



Lindro
Square

Finishes/
Finiture



26
White gloss/
Bianco lucido



27
Black-graphite/
Nero grafite



28
Metallised grey/
Grigio metallizzato

Beams/
Fasci



Narrow/
Stretto

Medium/
Medio

Medium wide/
Medio - Largo

Wide/
Largo

Very wide/
Molto largo

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Sizes and tech. specifications/ Misure e info tecniche	Mini	Maxi
Lindro Round	 Ø160mm p.992	 Ø300mm p.992
Lindro Square	 160x160mm p.993	 300x300mm p.993
Beam width/ Apertura cono di luce	**12 W, 25 W** 12°, 22°, 32°, 42°, 56° **38 W** 16°, 25°, 35°, 43°, 61°	21°, 25°, 34°, 45°, 71°
Light source/ Sorgente luminosa	**COB LED** 12 W, 25 W, 38 W 1615 lm - 5970 lm L80 B10=50,000h 3000 K, 4000 K SDCM <3 CRI >80, CRI >90	**COB LED** 4x12 W, 4x25 W 6460 lm - 17000 lm L80 B10=50,000h 3000 K, 4000 K SDCM <3 CRI >80, CRI >90

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Accessories/
Accessori

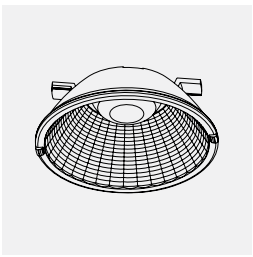
Mounting accessories/
Accessori montaggio



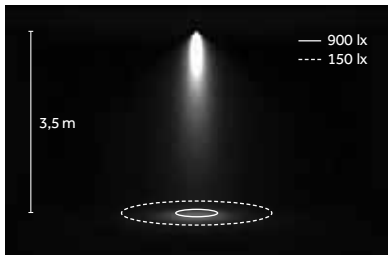
Mounting bracket to allow 0 to 90° adjustment of the projector /
Staffa per consentire l'orientamento del proiettore da 0 a 90°

Optics

LL2 Premium



LL2 Premium Ø80



LED: 38 W/25°/4000 K (NN)



Narrow/
Stretto
B 12°/16°/21°



Medium/
Medio
D 22°/25°



Medium wide/
Medio largo
E 32°/32°/34°



Wide/
Largo
H 42°/43°/45°



Very wide/
Molto largo
M 56°/61°/71°

LED

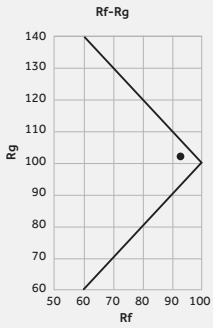
COB

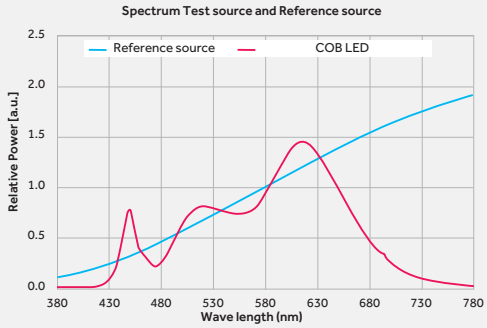


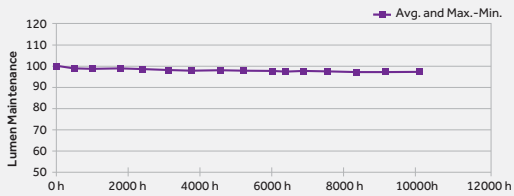
3000 K, 4000 K
SDCM<3
CRI>80, CRI > 90

TM 30
Rf: 92, Rg: 102
(3000 K, CRI>90)

L80 B10=50,000h
Ta: 25°
Tc: 85°
~10,000 hr
Lm Maintainance: 96%
(Source: LM80 test report)







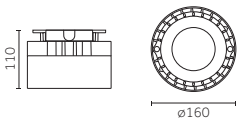
EN **COB LED with excellent efficacy and high performance (up to 150 lm/W). More compact than other similar options, with the same luminous flux. The full range includes COB with light-emitting surface (LES) from 6 mm to 14 mm, nominal flux from 600 lm (5 W) to 5500 lm (38 W). Extremely reliable at high operating temperatures thanks to the materials used, and excellent stability of the luminous flux over time.**
Package materials: Ceramic
Encapsulating resin: Silicone resin
Electrode materials: Gold

IT **COB LED dalla eccellente efficienza e dalle elevate performance (fino a 150lm/W). Dimensioni ridotte rispetto a soluzioni simili e con medesimi valori di flusso. La gamma completa prevede COB con superficie emittente (LES) da 6mm fino a 14mm, flussi nominali da 600lm (5W) fino a 5500lm (38W). Elevata affidabilità ad alte temperature grazie ai materiali utilizzati ed eccellente stabilità del flusso nel tempo.**
Materiali del package: Ceramica.
Resina incapsulatrice: Resina siliconica
Materiali elettrodi: Oro

Mini | Round

Risk 1 | 2.20 kg | IP66 | IK07 | 850° | CB | EAC





Code example:
0 . GB13 B . HQ 26

Accessories: p.993
Finishes: p.988
Photometric data:
www.reggiani.net

12 W **COB LED** — Lumen delivered up to 1800 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version	Optics		LED	K	CRI	lm	SDCM	Finishes
0	On-Off	**GB13**	**B**	12° Narrow	**HQ**	3000	>90	1615	<3	**26**
V	Dimm 1-10V		**D**	22° Medium	**WW**	3000	>80	1935	<3	**27**
			E	32° Medium wide	**NN**	4000	>80	2030	<3	**28**
			H	42° Wide	LED nominal lumen					
			M	56° Very wide						

25 W **COB LED** — Lumen delivered up to 3060 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version	Optics		LED	K	CRI	lm	SDCM	Finishes
0	On-Off	**GB16**	**B**	12° Narrow	**HQ**	3000	>90	3360	<3	**26**
V	Dimm 1-10V		**D**	22° Medium	**WW**	3000	>80	3865	<3	**27**
			E	32° Medium wide	**NN**	4000	>80	4250	<3	**28**
			H	42° Wide	LED nominal lumen					
			M	56° Very wide						

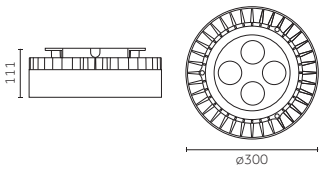
38 W **COB LED** — Lumen delivered up to 4300 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version	Optics		LED	K	CRI	lm	SDCM	Finishes
0	On-Off	**GB18**	**B**	16° Narrow	**HQ**	3000	>90	4900	<3	**26**
V	Dimm 1-10V		**D**	25° Medium	**WW**	3000	>80	5665	<3	**27**
			E	35° Medium wide	**NN**	4000	>80	5970	<3	**28**
			H	43° Wide	LED nominal lumen					
			M	61° Very wide						

Maxi | Round

Risk 1 | 6.50 kg | IP66 | IK07 | 850° | CB | EAC





Code example:
0 . HB1T B . HQ 26

Accessories: p.993
Finishes: p.988
Photometric data:
www.reggiani.net

4x12 W **COB LED** — Lumen delivered up to 4x1800 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version	Optics		LED	K	CRI	lm	SDCM	Finishes
0	On-Off	**HB1T**	**B**	21° Narrow	**HQ**	3000	>90	6460	<3	**26**
V	Dimm 1-10V		**D**	25° Medium	**WW**	3000	>80	7740	<3	**27**
			E	34° Medium wide	**NN**	4000	>80	8120	<3	**28**
			H	45° Wide	LED nominal lumen					
			M	71° Very wide						

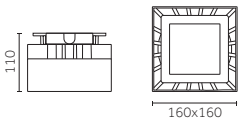
4x25 W **COB LED** — Lumen delivered up to 4x3060 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version	Optics		LED	K	CRI	lm	SDCM	Finishes
0	On-Off	**HB1U**	**B**	21° Narrow	**HQ**	3000	>90	13440	<3	**26**
V	Dimm 1-10V		**D**	25° Medium	**WW**	3000	>80	15460	<3	**27**
			E	34° Medium wide	**NN**	4000	>80	17000	<3	**28**
			H	45° Wide	LED nominal lumen					
			M	71° Very wide						

Mini | Square

Risk 1 | 2.20 kg | IP66 | IK07 | 850° | CB | EAC





Code example:
0 . LB13 B . HQ 26

Accessories: p.993
Finishes: p.988
Photometric data:
www.reggiani.net

12 W **COB LED** — Lumen delivered up to 1800 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version	Optics		LED	K	CRI	lm	SDCM	Finishes
0	On-Off	**LB13**	**B**	12° Narrow	**HQ**	3000	>90	1615	<3	**26**
V	Dimm 1-10V		**D**	22° Medium	**WW**	3000	>80	1935	<3	**27**
			E	32° Medium wide	**NN**	4000	>80	2030	<3	**28**
			H	42° Wide	LED nominal lumen					
			M	56° Very wide						

25 W **COB LED** — Lumen delivered up to 3060 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version	Optics		LED	K	CRI	lm	SDCM	Finishes
0	On-Off	**LB16**	**B**	12° Narrow	**HQ**	3000	>90	3360	<3	**26**
V	Dimm 1-10V		**D**	22° Medium	**WW**	3000	>80	3865	<3	**27**
			E	32° Medium wide	**NN**	4000	>80	4250	<3	**28**
			H	42° Wide	LED nominal lumen					
			M	56° Very wide						

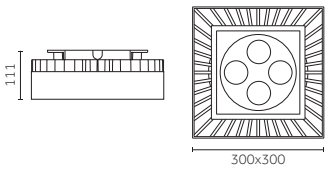
38 W **COB LED** — Lumen delivered up to 4300 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version	Optics		LED	K	CRI	lm	SDCM	Finishes
0	On-Off	**LB18**	**B**	16° Narrow	**HQ**	3000	>90	4900	<3	**26**
V	Dimm 1-10V		**D**	25° Medium	**WW**	3000	>80	5665	<3	**27**
			E	35° Medium wide	**NN**	4000	>80	5970	<3	**28**
			H	43° Wide	LED nominal lumen					
			M	61° Very wide						

Maxi | Square

Risk 1 | 6.50 kg | IP66 | IK07 | 850° | CB | EAC





Code example:
0 . MB1T B . HQ 26

Accessories: p.993
Finishes: p.988
Photometric data:
www.reggiani.net

4x12 W **COB LED** — Lumen delivered up to 4x1800 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version	Optics		LED	K	CRI	lm	SDCM	Finishes
0	On-Off	**MB1T**	**B**	21° Narrow	**HQ**	3000	>90	6460	<3	**26**
V	Dimm 1-10V		**D**	25° Medium	**WW**	3000	>80	7740	<3	**27**
			E	34° Medium wide	**NN**	4000	>80	8120	<3	**28**
			H	45° Wide	LED nominal lumen					
			M	71° Very wide						

4x25 W **COB LED** — Lumen delivered up to 4x3060 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version	Optics		LED	K	CRI	lm	SDCM	Finishes
0	On-Off	**MB1U**	**B**	21° Narrow	**HQ**	3000	>90	13440	<3	**26**
V	Dimm 1-10V		**D**	25° Medium	**WW**	3000	>80	15460	<3	**27**
			E	34° Medium wide	**NN**	4000	>80	17000	<3	**28**
			H	45° Wide	LED nominal lumen					
			M	71° Very wide						

Accessories

Mounting accessories/
Accessori montaggio



Description	Code	Finishes
Mounting bracket to allow 0 to 90° adjustment of the projector/ Staffa per consentire l'orientamento del proiettore da 0 a 90°	**0.35300.00**	**00**



Multispot

www.reggiani.net

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Multispot

www.reggiani.net

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Multispot

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Multispot

EN Multispot is a fixed recessed luminaire for exterior and interior lighting requiring the IP66 high degree of protection: walkways, airports, railway stations, cantilever roofs, stadiums, car parks, petrol stations, swimming pools and spas. The part recessed into the false ceiling is fully protected by the metal housing and the pre-wired control gear also has the same IP66 degree of protection as the luminaire. The wide range of optics available assures extremely flexible use.

IT Multispot è un apparecchio da incasso fisso per l'illuminazione di esterni o ambienti interni che richiedono elevato grado di protezione IP66: quali camminamenti, aeroporti, stazioni, pensiline, stadi, parcheggi, stazioni di rifornimento, piscine o SPA. La carenatura in metallo assicura una protezione completa alla parte interna al controsoffitto e il gruppo di alimentazione pre-cablato ha lo stesso indice di protezione, IP66, dell'apparecchio. L'ampia gamma di ottiche disponibile assicura elevata flessibilità di impiego.

www.reggiani.net

Overview

Application:	Recessed
Light source:	COB LED
Watt:	12 W - 25 W
Kelvin:	3000 K, 4000 K
Lumen:	1800 lm - 4250 lm
CRI:	>80, >90
SDCM:	<3
IP:	66
Control options:	On/Off

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Versions/
Versioni



Multispot 188

Finishes/
Finiture



26
White gloss/
Bianco lucido



27
Black-graphite/
Nero grafite



28
Metallised grey/
Grigio metallizzato

Beams/
Fasci



Narrow/
Stretto

Medium/
Medio

Medium wide/
Medio largo

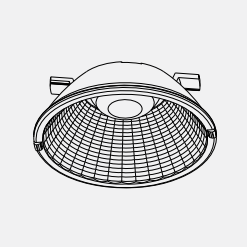
Wide/
Largo

Very wide/
Molto largo

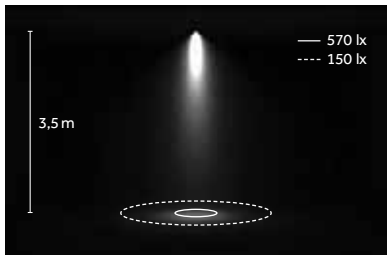
Sizes and tech. specifications/ Misure e info tecniche	188
Multispot 188	 Visible trim Ø212mm p.1003
Max recess depth/ Ingombro interno massimo	 Ø188
Beam width/ Apertura cono di luce	12°, 22°, 32°, 42°, 56°
Light source/ Sorgente luminosa	**COB LED** 12 W, 25 W 1800 lm - 4250 lm L80 B10=50,000h 3000 K, 4000 K SDCM <3 CRI >80, CRI >90

Optics

LL2 Premium



LL2 Premium Ø80



LED: 25 W/22°/3000 K (NN)



Narrow/
Stretto
B 12°



Medium/
Medio
D 22°



Medium wide/
Medio largo
E 32°



Wide/
Largo
H 42°



Very wide/
Molto largo
M 56°

LED

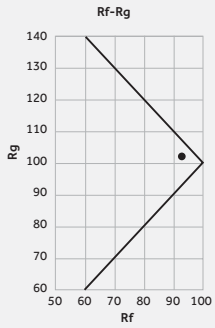
COB

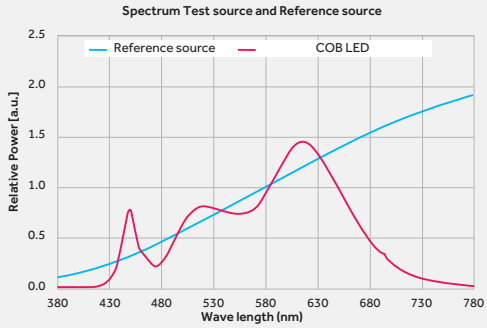


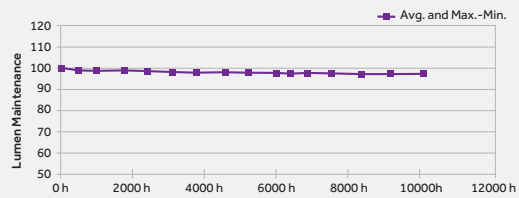
3000 K, 4000 K
SDCM<3
CRI>80, CRI > 90

TM 30
Rf: 92, Rg: 102
(3000 K, CRI>90)

L80 B10=50,000h
Ta: 25°
Tc: 85°
~10,000 hr
Lm Maintainance: 96%
(Source: LM80 test report)







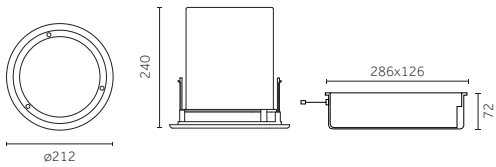
EN **COB LED with excellent efficacy and high performance (up to 150 lm/W). More compact than other similar options, with the same luminous flux. The full range includes COB with light-emitting surface (LES) from 6 mm to 14 mm, nominal flux from 600 lm (5 W) to 5500 lm (38 W). Extremely reliable at high operating temperatures thanks to the materials used, and excellent stability of the luminous flux over time.**
Package materials: Ceramic
Encapsulating resin: Silicone resin
Electrode materials: Gold

IT **COB LED dalla eccellente efficienza e dalle elevate performance (fino a 150lm/W). Dimensioni ridotte rispetto a soluzioni simili e con medesimi valori di flusso. La gamma completa prevede COB con superficie emittente (LES) da 6mm fino a 14mm, flussi nominali da 600lm (5W) fino a 5500lm (38W). Elevata affidabilità ad alte temperature grazie ai materiali utilizzati ed eccellente stabilità del flusso nel tempo.**
Materiali del package: Ceramica.
Resina incapsulatrice: Resina siliconica
Materiali elettrodi: Oro

188

Risk 1 | 3.24 kg | IP66 | 850° | CE | EAC







Code example:
0 . B963 B . HQ 26

Finishes: p.1000
Photometric data:
www.reggiani.net

12 W COB LED — Lumen delivered up to 1800 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version	Optics		LED	K	CRI	lm	SDCM	Finishes
0	On-Off	**B963**	**B**	12° Narrow	**HQ**	3000	>90	1800	<3	**26**
D	DALI		**D**	22° Medium	**WW**	3000	>80	2060	<3	**27**
			E	32° Medium wide	**NN**	4000	>80	2260	<3	**28**
			H	42° Wide	LED nominal lumen					
			M	56° Very wide						

25 W COB LED — Lumen delivered up to 3060 lm / Lumen maintenance: L80 B10=50,000h

Driver		Version	Optics		LED	K	CRI	lm	SDCM	Finishes
0	On-Off	**B966**	**B**	12° Narrow	**HQ**	3000	>90	3360	<3	**26**
D	DALI		**D**	22° Medium	**WW**	3000	>80	3865	<3	**27**
			E	32° Medium wide	**NN**	4000	>80	4250	<3	**28**
			H	42° Wide	LED nominal lumen					
			M	56° Very wide						



Metamorphosi Evo

Metamorphosi Evo

www.reggiani.net

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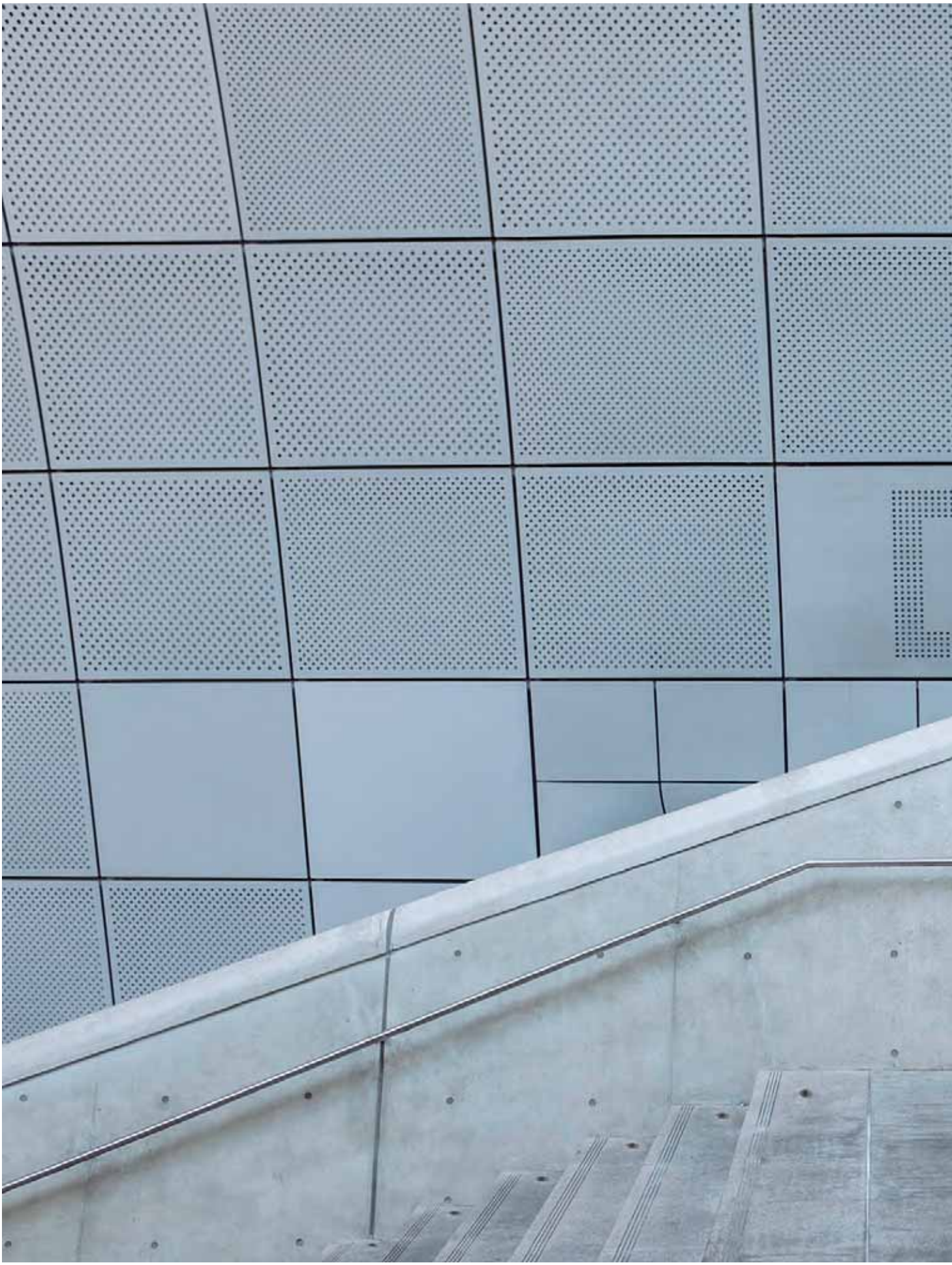

1006



Metamorphosi Evo

www.reggiani.net

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Metamorphosi Evo

EN The Metamorphosi Evo recessed luminaires are perfect for general or accent lighting in environments requiring a high degree of protection (IP67) such as gardens, pathways and pedestrian zones. Made with AISI 304 or 316 Marine-grade stainless steel frames, they give the outdoor setting a classic and refined ambience. The Metamorphosi Evo range comes in seven sizes, from 38 mm to 318 mm, and from 1W to 22W.

IT Gli incassi Metamorphosi Evo si presentano come la soluzione ideale per un'illuminazione generale o d'accento in contesti dove si richiede elevata protezione (IP67) come giardini, camminamenti e aree pedonali. Realizzati con frame in acciaio inox AISI 304 o 316, conferiscono all'ambiente esterno che li ospita sobrietà e raffinatezza. La gamma Metamorphosi Evo presenta sette differenti misure, da 38 mm fino a 318 mm, da 1W fino a 22W.

www.reggiani.net

Overview

Application:	Ground recessed
Light source:	POWER LED
Watt:	1 W - 22 W
Kelvin:	3000 K, 4000 K
Lumen:	96 lm - 4400 lm
CRI:	>80
SDCM:	<3
IP:	67 / 09/10
IK:	09, 10
Control options:	On/Off, DALI

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Versions/
Versioni



Metamorphosi Evo

Finishes/
Finiture



00
Stainless steel/
Acciaio inox

Beams/
Fasci



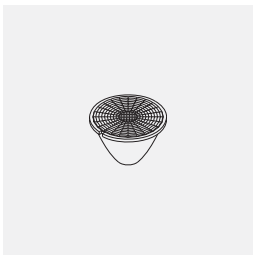
Narrow/
Stretto

Medium/
Medio

Wide/
Largo

Sizes and tech. specifications/ Misure e info tecniche	Ø 38 mm	Ø 56 mm	Ø 93 mm	Ø 135 mm	Ø 190 mm	Ø 265 mm	Ø 318 mm
Metamorphosi Evo							
	p.1013	p.1013	p.1014	p.1014	p.1014	p.1015	p.1015
Max recess depth/ ingombro interno massimo	Ø 90 mm 	Ø 100 mm 	Ø 120 mm 	Ø 121 mm 	Ø 179 mm 	Ø 257 mm 	Ø 310 mm 
Beam width/ Apertura cono di luce	25°	25°	10°, 30°, 45°	10°, 30°, 45°	10°, 30°, 45°	10°, 30°, 45°	10°, 30°, 45°
Light source/ Sorgente luminosa	**POWER LED** 1 W 139 lm L70 B50=50,000h 3000 K SDCM <3 CRI >80	**POWER LED** 3 W 420 lm L70 B50=50,000h 3000 K SDCM <3 CRI >80	**POWER LED** 1 W 139 lm -148 lm L70 B50=50,000h 3000 K, 4000 K SDCM <3 CRI >80	**POWER LED** 3 W 420 lm -360lm L70 B50=50,000h 3000 K, 4000 K SDCM <3 CRI >80	**POWER LED** 8 W 940 lm - 1000 lm L70 B50=50,000h 3000 K, 4000 K SDCM <3 CRI >80	**POWER LED** 12 W 1500 lm - 1600 lm L70 B50=50,000h 3000 K, 4000 K SDCM <3 CRI >80	**POWER LED** 22 W 4180 lm - 4400 lm L70 B50=50,000h 3000 K, 4000 K SDCM <3 CRI >80

Optics





Narrow/
Stretto
B 10°



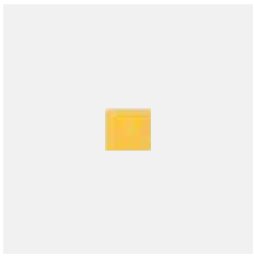
Medium/
Medio
E 25°, 30°



Wide/
Largo
H 45°

LED

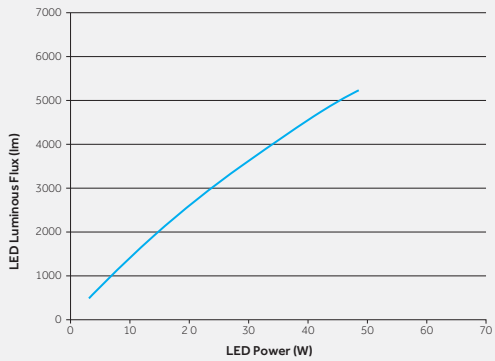
MID POWER LED



3000 K, 4000 K
SDCM <3
CRI>80

L70 B50=50,000h





EN I MID POWER LED are distinguished by excellent luminous intensity in the smaller sizes now available on the market. This feature means these light sources can be integrated into very compact luminaires with unique performance and high values of lumen delivered. MID POWER LEDs are characterized by high lumen maintenance due to improved efficacy at high operating temperatures and better optical stability over time.

IT I MID POWER LED sono caratterizzati da un'eccellente intensità luminosa nelle dimensioni più ridotte ora disponibili sul mercato, e questa caratteristica consente l'integrazione di queste sorgenti in prodotti dalle dimensioni molto contenute con performance uniche ed elevati valori di lumen delivered. Queste sorgenti sono caratterizzate da un mantenimento costante nel tempo del livello di lumen grazie ad una migliore efficienza ad alte temperature e ad una migliore stabilità ottica.

www.reggiani.net

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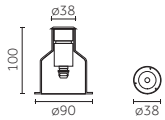
Ø 38 mm

Risk 1 | 0.30 kg | 1.000 kg | IP67 | IK09 | 850° | CE





Code example:
X . BL90 E . WW 00

Accessories: p.1015
Drivers: p.1013
Finishes: p.1010
Photometric data:
www.reggiani.net

1 W **POWER LED** — Lumen delivered up to 96 lm / Lumen maintenance: L70 B50=50,000h

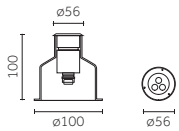
Driver remote	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**BL90**	**E** 25° Medium	**WW**	3000	>80	139	<3	**00**

LED nominal lumen

Ø 56 mm

Risk 1 | 0.60 kg | 1.000 kg | IP67 | IK09 | 850° | CE







Code example:
X . CL91 E . WW 00

Accessories: p.1015
Drivers: p.1013
Finishes: p.1010
Photometric data:
www.reggiani.net

3 W **POWER LED** — Lumen delivered up to 288 lm / Lumen maintenance: L70 B50=50,000h

Driver remote	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
X Not included	**CL91**	**E** 25° Medium	**WW**	3000	>80	420	<3	**00**

LED nominal lumen

Ø 38 mm | Ø 56 mm | Electrical Devices

Driver/
Alimentazioni

1 W **POWER LED**

Type	Code	W	Size (mm)	Cut-out	Tech. info	Connectable fixtures	Max.distance	Cable section
On/Off	**0.30380.0000**	40W		63,5 mm	90-305Vac / 47/63Hz / 24 V	Max: 10	10 m	1.5 mm²

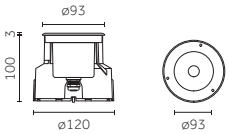
3 W **POWER LED**

Type	Code	W	Size (mm)	Cut-out	Tech. info	Connectable fixtures	Max.distance	Cable section
On/Off	**0.30380.0000**	40W		63,5 mm	90-305Vac / 47/63Hz / 24 V	Max: 10	10 m	1.5 mm²

Ø 93 mm

Risk 1 | 0.70 kg | 1.000 kg | IP67 | IK09 | 850° | CE







Code example:
0 . DL90 B . WW 00

Accessories: p.1015
Finishes: p.1010
Photometric data:
www.reggiani.net

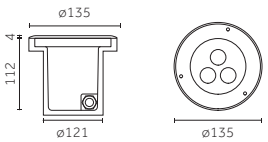
1W POWER LED — Lumen delivered up to 120 lm / Lumen maintenance: L70 B50=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
0 On-Off	**DL90**	**B** 10° Narrow	**WW**	3000	>80	139	<3	**00**
		E 30° Medium	**NN**	4000	>80	148	<3	
		H 45° Wide	LED nominal lumen					

Ø 135 mm

Risk 1 | 1.25 kg | 5.000 kg | IP67 | IK10 | 850° | CE







Code example:
0 . FL91 B . WW 00

Accessories: p.1015
Finishes: p.1010
Photometric data:
www.reggiani.net

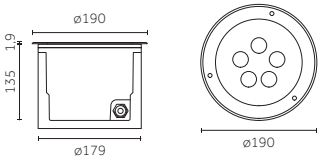
3W POWER LED — Lumen delivered up to 360 lm / Lumen maintenance: L70 B50=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
0 On-Off	**FL91**	**B** 10° Narrow	**WW**	3000	>80	420	<3	**00**
		E 30° Medium	**NN**	4000	>80	445	<3	
		H 45° Wide	LED nominal lumen					

Ø 190 mm

Risk 1 | 2.20 kg | 5.000 kg | IP67 | IK10 | 850° | CE







Code example:
0 . GL92 B . WW 00

Accessories: p.1015
Finishes: p.1010
Photometric data:
www.reggiani.net

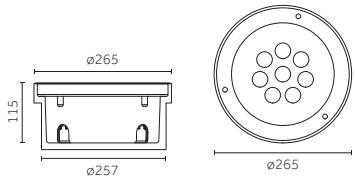
8W POWER LED — Lumen delivered up to 750 lm / Lumen maintenance: L70 B50=50,000h

Driver	Version	Optics	LED	K	CRI	lm	SDCM	Finishes
0 On-Off	**GL92**	**B** 10° Narrow	**WW**	3000	>80	940	<3	**00**
D DALI		**E** 30° Medium	**NN**	4000	>80	1000	<3	
		H 45° Wide	LED nominal lumen					

Ø 265 mm

Risk 1 | 4.50 kg | 5.000 kg | IP67 | IK09 | 850° | CE







Code example:
0 . HL93 B . WW 00

Accessories: p.1015
Finishes: p.1010
Photometric data:
www.reggiani.net

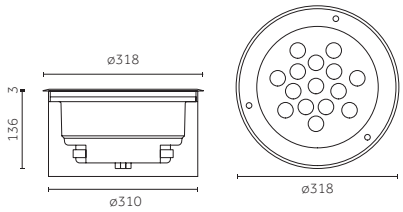
12 W **POWER LED** — Lumen delivered up to 1200 lm / Lumen maintenance: L70 B50=50,000h

Driver		Version	Optics		LED	K	CRI	lm	SDCM	Finishes
0	On-Off	**HL93**	**B**	10° Narrow	**WW**	3000	>80	1500	<3	**00**
D	DALI		**E**	30° Medium	**NN**	4000	>80	1600	<3	
			H	45° Wide	LED nominal lumen					

Ø 318 mm

Risk 1 | 5.00 kg | 5.000 kg | IP67 | IK10 | 850° | CE







Code example:
0 . LL95 B . WW 00

Accessories: p.1015
Finishes: p.1010
Photometric data:
www.reggiani.net

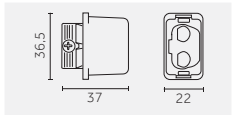
22 W **POWER LED** — Lumen delivered up to 2200 lm / Lumen maintenance: L70 B50=50,000h

Driver		Version	Optics		LED	K	CRI	lm	SDCM	Finishes
0	On-Off	**LL95**	**B**	10° Narrow	**WW**	3000	>80	4180	<3	**00**
D	DALI		**E**	30° Medium	**NN**	4000	>80	4400	<3	
			H	45° Wide	LED nominal lumen					

Accessories

Accessories/
Accessori





Description	Code
IP68 accessory for cascade connection/ Accessorio IP68 per connessione in cascata	**0.30381.0000**

Flure Evo

www.reggiani.net

#theilluminationcollective

1016

Flure Evo

Flure Evo

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1017





Flure Evo

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Flure Evo



EN Exterior surface-mounted and recessed, walk-over luminaires, in 2 lengths.
The body is made of aluminium, the flange and mechanical detailing are made of stainless steel. Combined with its high protection rating and sturdiness, this means that Flure Evo is suited to a wide range of challenging environments.

IT Apparecchi da superficie e da incasso calpestabili, per esterni in 2 diverse lunghezze. Il corpo in alluminio con flangia e particolari in acciaio inox, l'elevato indice di protezione e la grande robustezza consentono l'impiego di Flure Evo nelle situazioni ambientali più severe.

www.reggiani.net

Overview

Application:	Recessed, Wall
Light source:	POWER LED
Watt:	12,5 W - 25 W
Kelvin:	3000 K, 4000 K
Lumen:	1687 lm - 3675 lm
CRI:	>80
SDCM:	<3
IP:	66 / 67
IK	09
Control options:	On/Off, DALI

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System/
Sistema

Versions/
Versioni



Flure Evo
Recessed



Flure Evo
Wall

Finishes/
Finiture

Flure Evo
Recessed



00
Stainless steel/
Acciaio inox

Flure Evo
Wall

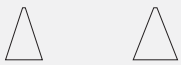


28
Metallised grey/
Grigio metallizzato



31
Embossed matt black (on request)/
Nero opaco goffrato (su richiesta)

Beams/
Fasci

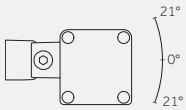


Narrow/
Stretto

Medium/
Medio

Adjustability/
Orientabilità

Flure Evo
Wall



Horizontal axis/
Asse orizzontale

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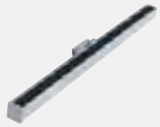
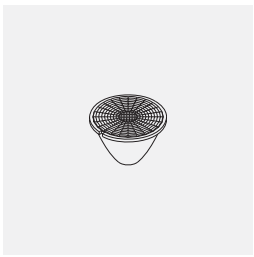
Sizes and tech. specifications/ Misure e info tecniche		
	500	**1000**
Flure Evo Ground-Recessed P.1027	 579x85 p.1028	 1080X80 p.1028
Max recess depth/ Ingombro interno massimo	579x85 	1074x85 
Flure Evo Wall P.1031	 505x57x54h p.1032	 1000x57x54h p.1032
Beam width/ Apertura cono di luce	18°, 36°	18°, 36°
Light source/ Sorgente luminosa	**POWER LED** 12,5 W 1687 lm - 1785 lm L70 B50=50,000h 3000 K, 4000 K SDCM <3 CRI >80	**POWER LED** 25 W 3465 lm - 3675 lm L70 B50=50,000h 3000 K, 4000 K SDCM <3 CRI >80

Optics





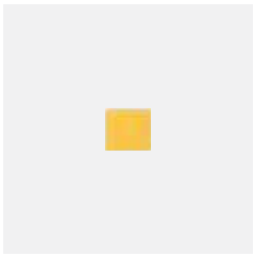
Narrow/
Stretto
D 18°



Medium/
Medio
E 36°

LED

MID POWER LED



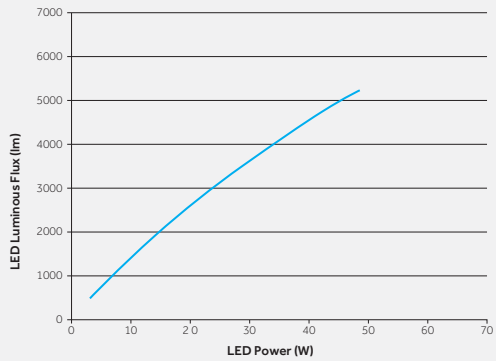
3000 K, 4000 K
SDCM <3
CRI>80

L70 B50=50,000h



Lens Optical solution

MID POWER LED
1,5~2,5mm



EN I MID POWER LED are distinguished by excellent luminous intensity in the smaller sizes now available on the market. This feature means these light sources can be integrated into very compact luminaires with unique performance and high values of lumen delivered. MID POWER LEDs are characterized by high lumen maintenance due to improved efficacy at high operating temperatures and better optical stability over time.

IT I MID POWER LED sono caratterizzati da un'eccellente intensità luminosa nelle dimensioni più ridotte ora disponibili sul mercato, e questa caratteristica consente l'integrazione di queste sorgenti in prodotti dalle dimensioni molto contenute con performance uniche ed elevati valori di lumen delivered. Queste sorgenti sono caratterizzate da un mantenimento costante nel tempo del livello di lumen grazie ad una migliore efficienza ad alte temperature e ad una migliore stabilità ottica.

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Flure Evo

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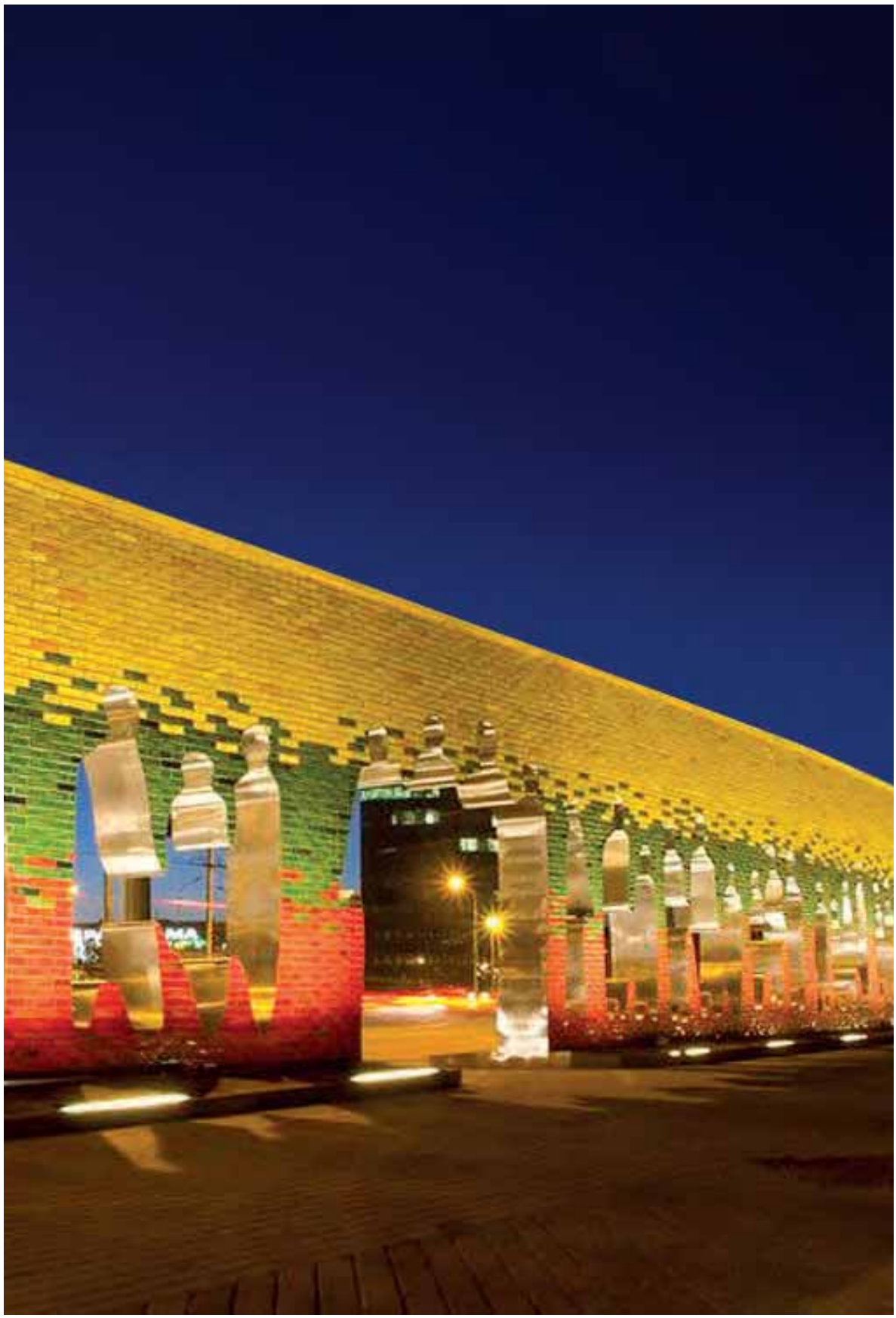

Flure Evo Recessed

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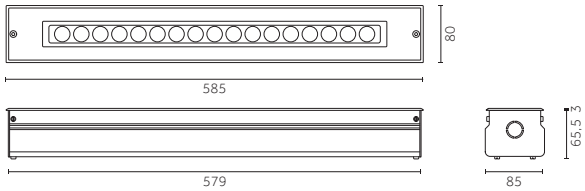
1027

500

Risk 1 | 2.50 kg | 5.000 kg | IP67 | IK09 | 850° | CE







Code example:
0 . ML93 D . WW 00

Finishes: p.1022
Photometric data:
www.reggiani.net

12,5W POWER LED — Lumen delivered up to 1300 lm / Lumen maintenance: L70 B50=50,000h

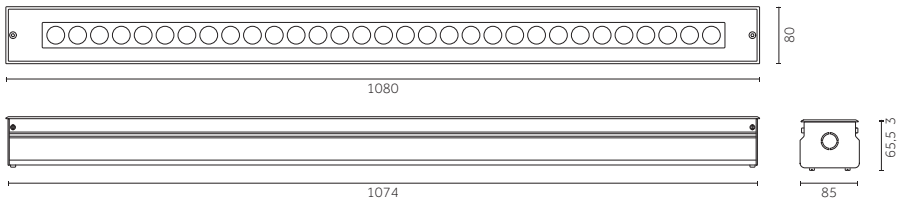
Electronic transformer		Version	Optics		LED	K	CRI	lm	SDCM	Finishes
0	On-Off	**ML93**	**D**	18° Narrow	**WW**	3000	>80	1687	<3	**00**
D	DALI		**E**	36° Medium	**NN**	4000	>80	1785	<3	

LED nominal lumen

1000

Risk 1 | 5.00 kg | 5.000 kg | IP67 | IK09 | 850° | CE







Code example:
0 . NL96 D . WW 00

Finishes: p. 1022
Photometric data:
www.reggiani.net

25 W POWER LED — Lumen delivered up to 2500 lm / Lumen maintenance: L70 B50=50,000h

Electronic transformer		Version	Optics		LED	K	CRI	lm	SDCM	Finishes
0	On-Off	**NL96**	**D**	18° Narrow	**WW**	3000	>80	3465	<3	**00**
D	DALI		**E**	36° Medium	**NN**	4000	>80	3675	<3	

LED nominal lumen

www.reggiani.net
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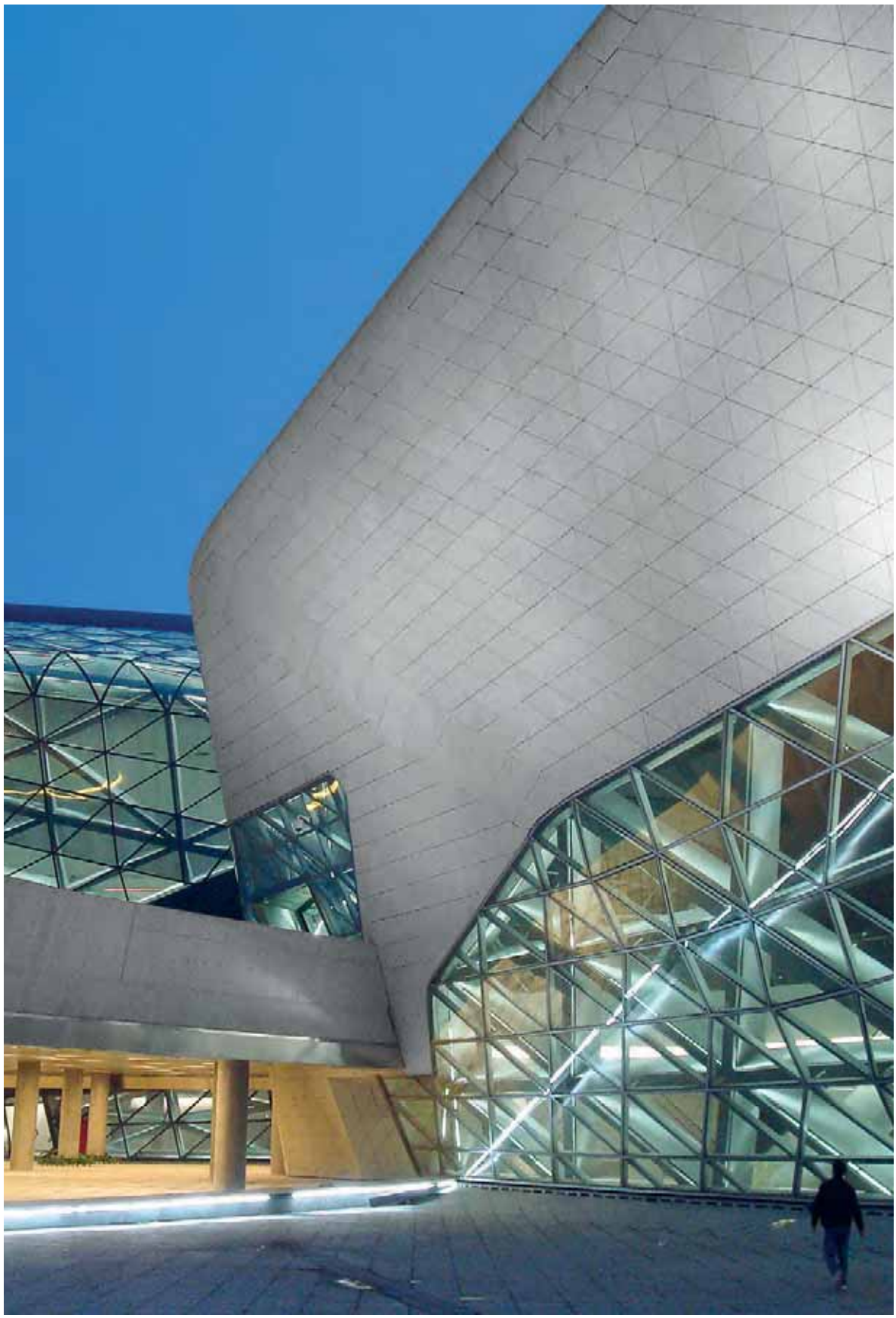

Flure Evo Wall

www.reggiani.net

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Flure Evo Wall

EN Wall-mounted Flure Evo comes in two sizes - 505 and 1000 mm - and a joint for 21° adjustment on the horizontal axis

IT La versione a parete di Flure Evo è disponibile nelle due misure 505 e 1000 mm e dispone di uno snodo che permette un'orientabilità sull'asse orizzontale di 21°.

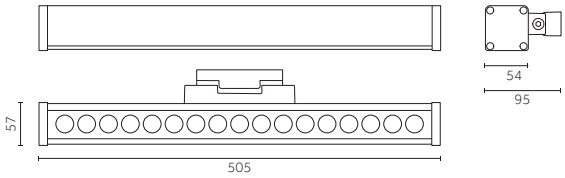


EN Adjustable bracket
IT Snodo orientabile

500

Risk 1 | 2.50 kg | IP66 | IK09 | 850° | CE





±21°

Code example:
0 . PL93 D . WW 28

Finishes: p.1022
Photometric data:
www.reggiani.net

Notes:
*On request/*su richiesta

12,5 W **POWER LED** Lumen delivered up to 1300 lm / Lumen maintenance: L70 B50=50,000h

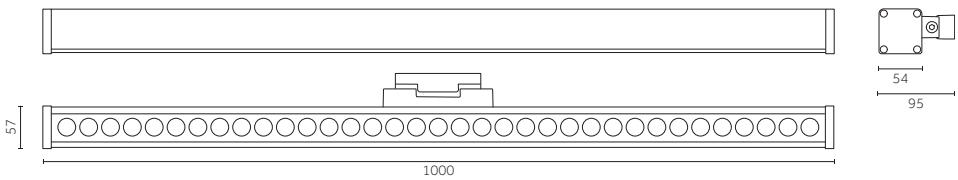
Electronic transformer		Version	Optics		LED	K	CRI	lm	SDCM	Finishes
0	On-Off	**PL93**	**D**	18° Narrow	**WW**	3000	>80	1687	<3	**28**
D	DALI		**E**	36° Medium	**NN**	4000	>80	1785	<3	**31***

LED nominal lumen

1000

Risk 1 | 5.00 kg | IP66 | IK09 | 850° | CE





±21°

Code example:
0 . RL96 D . WW 28

Finishes: p.1022
Photometric data:
www.reggiani.net

Notes:
*On request/*su richiesta

25 W **POWER LED** Lumen delivered up to 2500 lm / Lumen maintenance: L70 B50=50,000h

Electronic transformer		Version	Optics		LED	K	CRI	lm	SDCM	Finishes
0	On-Off	**RL96**	**D**	18° Narrow	**WW**	3000	>80	3465	<3	**28**
D	DALI		**E**	36° Medium	**NN**	4000	>80	3675	<3	**31***

LED nominal lumen

Technical info

T1

Bluetooth

EN We have integrated Bluetooth technologies into our luminaire offer to deliver the best lighting design solutions. This control system makes extremely flexible light adjustment possible, based on daylight conditions or other adjustable custom settings. The individual luminaire or cluster of fixtures can be controlled via smartphones, tablets, smartwatches, buttons and switches (also pre-existing).

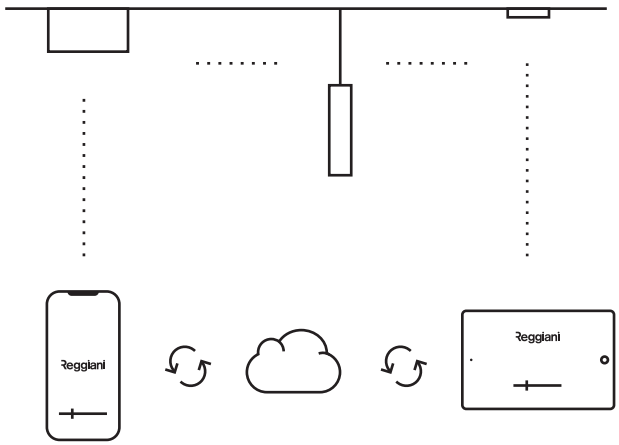
IT Per offrire le migliori soluzioni illuminotecniche abbiamo integrato le tecnologie Bluetooth nella nostra offerta. Questo sistema di controllo permette infatti di regolare la luce in modo estremamente flessibile, in base alle condizioni di luce diurna o di altri parametri regolabili in modo personalizzato. L'illuminazione del singolo apparecchio o del gruppo può essere controllata tramite smartphone, tablet, smartwatch, pulsanti e interruttori (anche preesistenti).





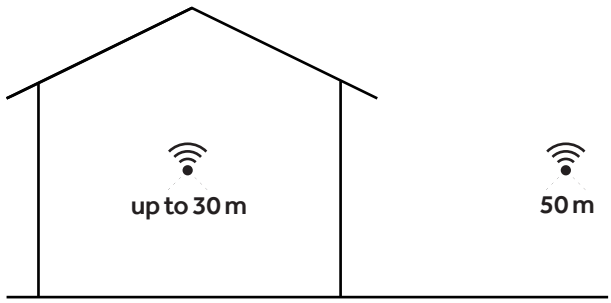
EN Compatible devices:
- iPhone 4S or later
- iPad 3 or later
- iPod Touch 5th gen or later
- Android 4.4 KitKat or later devices
produced after 2013 with full BT 4.0 support

IT Dispositivi compatibili:
- iPhone 4S o modello successivo
- iPad 3 o modello successivo
- iPod Touch di 5a generazione o modello successivo
- Dispositivi con sistema operativo Android 4.4 KitKat o superiore
prodotti dopo il 2013, dotati di protocollo Bluetooth 4.0



EN The system enables:
- Direct wireless control of light source
- Control device directly integrated into light source
- Effective adjustment of luminous intensity and colour temperature
- Creation of connected luminaire clusters
- Creation, configuration and archive of custom lighting settings

IT Il sistema permette:
- Controllo wireless diretto della sorgente luminosa
-Dispositivo di controllo integrato direttamente nella sorgente luminosa
- Regolazione efficace di luminosità e temperatura di colore
- Creazione di gruppi di apparecchi collegati tra loro
- Creazione, configurazione e archivio di scenari luminosi personalizzati



EN The app uses mesh network technology: each device acts also as a repeater. Much longer ranges can be achieved by using multiple devices.
* Range is highly depended on the surrounding and obstacles.

IT L'app usa la tecnologia di rete a maglie: ciascun dispositivo funge anche da ripetitore. È possibile ottenere portate più ampie utilizzando più dispositivi. * La portata dipende dall'ambiente circostante e dalla presenza di ostacoli

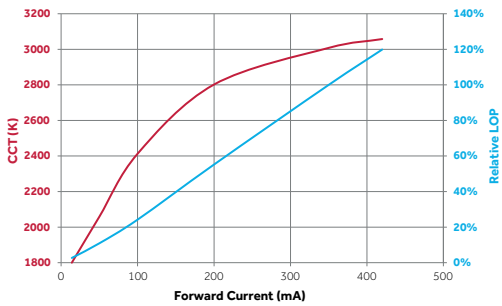
EN For more info about control systems:
www.reggiani.net
IT Per maggiori informazioni sui sistemi di controllo:
www.reggiani.net

Warm Dimming

EN The new Warm Dimming technology can be used to change the lighting to meet the technical and design needs of the moment, creating a pleasant, halogen dimming effect; this soft or accent lighting is perfect for use in hotels, restaurants, wellness centres and homes.

IT La nuova tecnologia LED Warm Dimming offre la possibilità di creare mutevoli atmosfere luminose a seconda dell'esigenza, creando il piacevole effetto della dimmerazione alogena; la luce, diffusa o d'accento, si integra alla perfezione in ambienti quali hotel, ristoranti, wellness e residenziali.



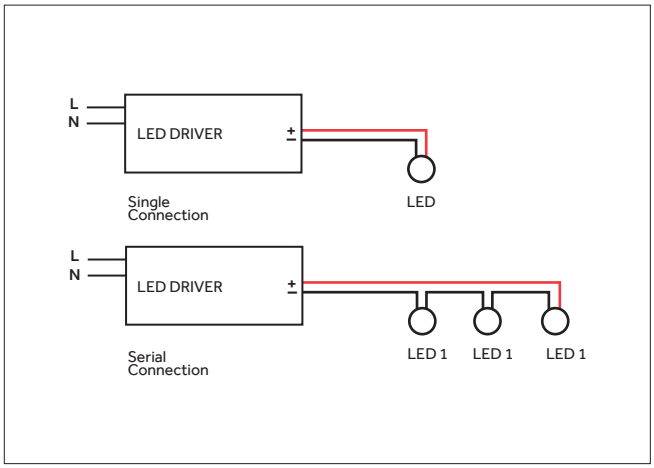


	R1	R2	R3	R4	R5	R6	R7	R8	R9	R10	R11	R12	R13	R14	R15
Ra															
1700K 94	94	95	97	90	91	88	97	97	94	92	81	78	93	96	98
3000K 97	95	97	97	97	96	95	99	97	94	97	94	86	95	97	95

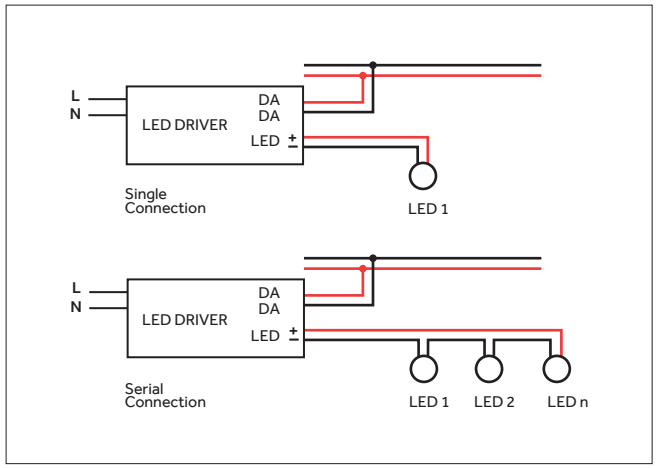
EN Our solution combines two chips in a single COB LED. With this configuration, only a single driver supplies power and gradually reduces incoming amps to bring it in line with the desired output. By reducing power supply to the chips, the luminous flux is reduced and consequently the colour temperature resulting from the combination of the individually designated colour temperatures is automatically offset. This technology delivers a very wide range of adjustment for luminous intensity, with a very gentle, gradual change in colour temperature (from no more than 3000 K to no less than 1700 K). The CRI and colour rendering is excellent for the whole dimming range, with a CRI of up to 97 and an R9 of 94.

IT La nostra soluzione combina due chip in un solo COB LED; Con questa configurazione, l'alimentazione è un unico driver che riduce gradualmente l'amperaggio in entrata in funzione del rendimento desiderato. Diminuendo l'alimentazione ai chip, il flusso diminuisce e, la temperatura di colore che risulta dalla combinazione delle singole temperature stabilite, viene bilanciata di conseguenza. Questa tecnologia offre un campo di regolazione della luminosità molto ampio con una variazione della temperatura di colore molto morbida e graduale, da un massimo di 3000K a un minimo di 1700 K. Il CRI e il rendimento dei colori è eccellente per l'intero range di dimmerazione, con valori di CRI fino a 97 e R9 di 94.

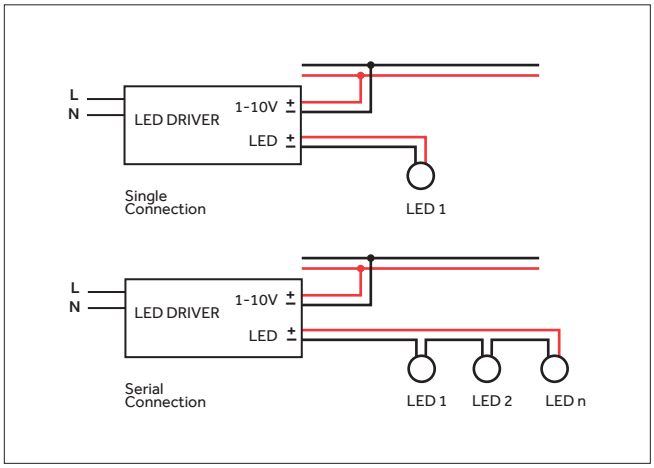
Control Systems



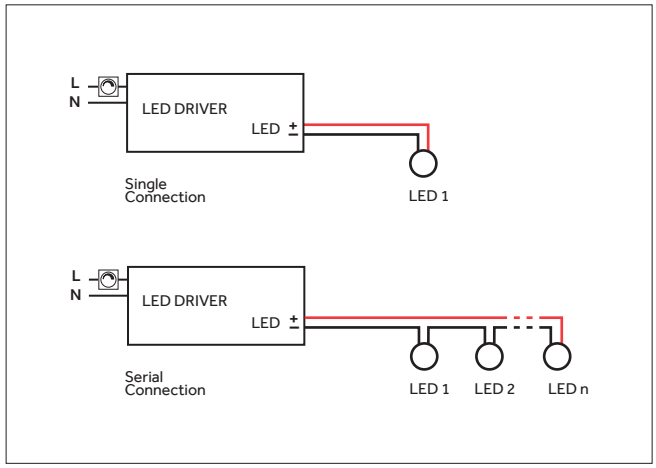
EN **Control System: On/Off**
IT **Sistema controllo: On/Off**



EN **Control System: Dali**
IT **Sistema controllo: Dali**



EN **Control System: 1-10**
IT **Sistema controllo: 1-10**



EN **Control System: PHASE - CUT**
IT **Sistema controllo: PHASE - CUT**

Photobiological Risk

RG≤1

EN All Reggiani products are classified as Risk Group 0 and 1 (Exempt and Low-risk), thus guaranteeing an excellent level of safety. In compliance with the new concepts in measurements and assessment introduced by the recently published IEC/TR 62778:
- Sources with RG0 exposure levels are safe.
The exposure levels of RG0-classified sources were calculated over long periods of time (more than 2.8 h).
- Sources classified as RG1 do not pose a hazard when used normally.

IT Tutti i prodotti Reggiani appartengono al Gruppo di Rischio 0 e 1 garantendo così un eccelente livello di sicurezza. In accordo con recenti interpretazioni e valutazioni in seguito alla pubblicazione della IEC/TR 62778:
- Sorgenti con livelli di esposizione RG0 sono da considerarsi sicure.
I livelli di esposizione delle sorgenti RG0 sono stati calcolati per tempi molto elevati (superiori alle 2,8 h).
- Sorgenti che presentano un livello di esposizione RG1 sono da considerarsi assolutamente non pericolose nell'impiego ordinario.

EN In keeping with section 6.1 of EN 62471: 2008, the risk groups (for blue light) are defined as follows:

RG 0 (Exempt)

The basic concept for classification in the Exempt group is that the lamp poses no photobiological hazard. Any lamp that does not pose a retinal blue-light hazard (LB) within 10000 s (about 2.8 h) of exposure meets this requirement.

RG 1 (Low-Risk)

The basic concept for classification in this group is that the lamp poses no photobiological hazard under normal behavioural limitations. Any lamp that exceeds the limits of the Exempt Group but does not pose a retinal blue-light hazard (LB) within 100 s of exposure meets this requirement.

RG 2 (Moderate-Risk)

The basic concept for classification in Risk Group 2 (Moderate-Risk) is that the lamp does not pose a hazard due to aversion response to bright light or thermal discomfort. Any lamp that exceeds the limits of the Risk Group 1 (Low-Risk) but does not pose a retinal blue-light hazard (LB) within 0.25 s of exposure (aversion response) meets this requirement.

RG 3 (High-Risk)

The basic concept for classification in this group is that the lamp is hazardous even for momentary or brief exposure. Lamps which exceed the limits for Risk Group 2 (Moderate-Risk) are in Risk Group 3 (High-Risk).

(SourceTechnical Statement n° 12/201506 Associazione Nazionale Produttori Illuminazione)

IT In accordo al par 6.1 della EN 62471: 2008 i gruppi di rischio (per luce blu) sono definiti come segue:

RG 0 (Rischio Esente)

Il concetto di base per la classificazione del gruppo Esente è che la lampada non provoca nessun rischio fotobiologico. Tale requisito è soddisfatto da qualsiasi lampada che non provochi un rischio retinico da luce blu (LB) entro 10.000 s (circa 2,8 h) di esposizione.

RG1 (Rischio Basso)

Il concetto di base per tale classificazione è che la lampada non provoca rischio dovuto a normali limitazioni di funzionamento sull'esposizione. Tale requisito è soddisfatto da qualsiasi lampada che eccede i limiti del Gruppo Esente ma non provochi un rischio retinico da luce blu (LB) entro 100 s di esposizione.

RG 2 (Rischio Moderato)

Il concetto di base per la classificazione del Gruppo di Rischio 2 (Rischio Moderato) è che la lampada non provoca un rischio in seguito ad una reazione istintiva guardando sorgenti di luce molto luminose (o in seguito ad una sensazione di disagio termico). Tale requisito è soddisfatto da qualsiasi lampada che eccede i limiti del Gruppo di Rischio1 (Rischio Basso) ma non provochi un rischio retinico da luce blu (LB) entro 0,25 s di esposizione (risposta avversiva).

RG 3 (Rischio Elevato)

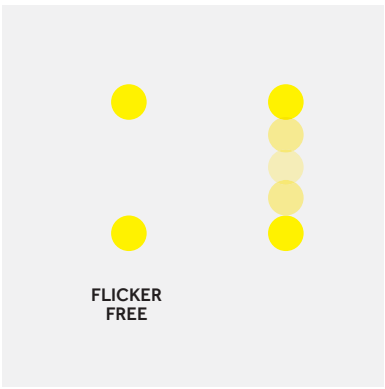
Il concetto di base per tale classificazione è che la lampada può costituire un rischio anche in seguito a un'esposizione momentanea o breve. Le lampade che superano i limiti del Gruppo di Rischio 2 (Rischio Moderato) sono comprese nel Gruppo di Rischio 3 (Rischio Elevato).

(Fonte: Technical Statement n° 12/201506 Associazione Nazionale Produttori Illuminazione)

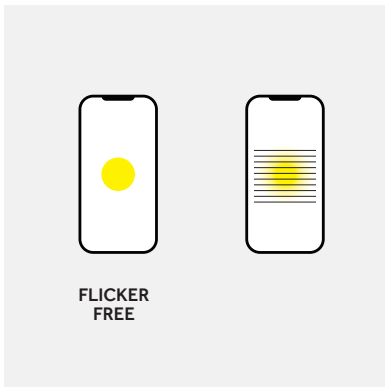
Flicker free

EN As part of our control systems, On/Off or dimmable drivers (phase-cut, Dimm 1-10V or DALI), we offer also Flicker Free solutions, in accordance with the parameters specified in IEEE 1789-2015. More information available on request.

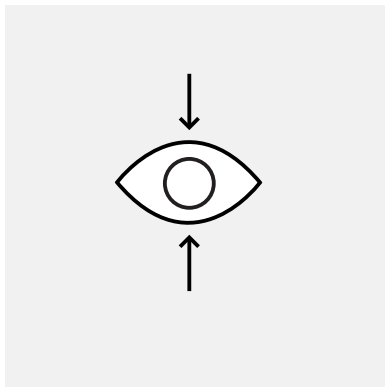
IT Tra i nostri sistemi di controllo, driver On/Off o dimmerabili (Taglio di fase, Dimm1-10V o DALI) offriamo anche soluzioni Flicker Free, in conformità ai parametri indicati nella normativa IEEE 1789-2015.
Maggiori informazioni su richiesta.



EN Flicker effect and impact on peripheral vision
IT Effetto stroboscopico e influenza sulla visione periferica



EN Interference with electronic devices and camcorders/cameras
IT Interferenze con apparecchi elettronici e video/fotocamere



EN Adverse effects on well-being and visual performance
IT Effetti indesiderati sul benessere e sulla performance visiva

Light sources

LEGENDA

HW	2700K, CRI >90	**NN**	4000K, CRI>80	**SDCM**	Standard Deviation Colour Matching (MacAdam ellipse)
HC	3000K, CRI>98	**XW**	2700K, CRI>95	**Risk Group**	IEC/TR 62778
HQ	3000K, CRI>90	**XQ**	3000K, CRI>95	**CRI**	Color Rendering Index
WW	3000K, CRI>80	**XN**	4000K, CRI>95	**R9**	Value of color rendering for saturated red
		DT	1800K-2800K, CRI>95 1700K-3000K, CRI>95		

LED Light Source	W	Product	mA	LED type	lm*	lm/W*	Kelvin	CRI	R9	Risk Group	SDCM	Life time (h)
COB	**3**	Trybeca 38 Recessed, Trybeca 38 Surface	350	HW	320	107	2700	91	52	RG1	<3	L80 B10 50.000
			350	WW	401	134	3000	84	< 50	RG1	<3	L80 B10 50.000
			350	HQ	346	115	3000	82	54	RG1	<3	L80 B10 50.000
			350	NN	413	138	4000	82	< 50	RG1	<3	L80 B10 50.000
COB	**5**	Re Low LED	150	HW	670	134	2700	91	65	RG1	<3	L80 B10 50.000
			150	WW	820	164	3000	83	< 50	RG1	<3	L80 B10 50.000
			150	HQ	715	143	3000	94	65	RG1	<3	L80 B10 50.000
			150	NN	855	171	4000	85	< 50	RG1	<3	L80 B10 50.000
COB	**5**	Yori Surface/Pendant Ø60mm	150	HW	633	127	2700	93	60	RG1	<2	L80 B10 50.000
			150	WW	810	162	3000	84	< 50	RG1	<3	L80 B10 50.000
			150	HQ	688	138	3000	92	62	RG1	<2	L80 B10 50.000
			150	NN	900	180	4000	83	< 50	RG1	<3	L80 B10 50.000
COB	**8**	Trybeca 75 Recessed, Trybeca 75 Surface	500	HW	900	113	2700	91	50	RG1	<3	L80 B10 50.000
			500	WW	1104	138	3000	84	< 50	RG1	<3	L80 B10 50.000
			500	HQ	936	117	3000	92	55	RG1	<3	L80 B10 50.000
			500	NN	1116	140	4000	83	< 50	RG1	<3	L80 B10 50.000
COB	**9**	Re Low LED; Bisio, Sunny LED, Envios IP66	260	HW	1160	129	2700	92	62	RG1	<3	L80 B10 50.000
			260	WW	1435	159	3000	83	< 50	RG1	<3	L80 B10 50.000
			260	HQ	1210	134	3000	95	61	RG1	<3	L80 B10 50.000
			260	NN	1505	167	4000	85	< 50	RG1	<3	L80 B10 50.000
COB	**9**	Yori Evo Ø60mm, Yori Slot Ø60mm, Yori Recessed Ø60mm, Yori Semi-recessed Ø60mm, Yori Channel Ø60mm, Yori Channel Arm Ø60mm, Yori Edge Ø60mm, Unit	260	HC	960	107	3000	98	97	RG1	<2	L80 B10 50.000
			260	HW	1050	117	2700	93	60	RG1	<2	L80 B10 50.000
			260	WW	1300	144	3000	84	< 50	RG1	<3	L80 B10 50.000
			260	HQ	1100	122	3000	92	62	RG1	<2	L80 B10 50.000
			260	NN	1360	151	4000	83	< 50	RG1	<3	L80 B10 50.000
COB	**9**	Mood L	260	HW	1050	117	2700	93	60	RG1	<2	L80 B10 50.000
			260	WW	1300	144	3000	84	< 50	RG1	<3	L80 B10 50.000
			260	HQ	1100	122	3000	92	62	RG1	<2	L80 B10 50.000
			260	NN	1360	151	4000	83	< 50	RG1	<3	L80 B10 50.000
COB	**9**	Yori Evo Ø75mm	260	HC	1215	135	3000	98	98	RG1	<2	L80 B10 50.000
			260	HW	1370	152	2700	92	58	RG1	<2	L80 B10 50.000
			260	WW	1710	190	3000	85	< 50	RG1	<3	L80 B10 50.000
			260	HQ	1410	157	3000	92	63	RG1	<2	L80 B10 50.000
			260	NN	1765	196	4000	84	< 50	RG1	<3	L80 B10 50.000
COB	**5+5**	Yori Wall Ø60mm	500	HW	633+633	127	2700	93	60	RG1	<2	L80 B10 50.000
			500	WW	810+810	162	3000	84	< 50	RG1	<3	L80 B10 50.000
			500	HQ	688+688	138	3000	92	62	RG1	<2	L80 B10 50.000
			500	NN	900+900	180	4000	83	< 50	RG1	<3	L80 B10 50.000
COB	**12**	Bisio	350	HW	1560	130	2700	92	61	RG1	<3	L80 B10 50.000
			350	WW	1935	161	3000	83	< 50	RG1	<3	L80 B10 50.000
			350	HQ	1615	135	3000	95	59	RG1	<3	L80 B10 50.000
			350	NN	2030	169	4000	85	< 50	RG1	<3	L80 B10 50.000
COB	**12**	Rolllos Mini, Envios IP66, Lindro, Multispot, Ladder	350	WW	1935	161	3000	84	< 50	RG1	<3	L80 B10 50.000
			350	HQ	1615	135	3000	95	62	RG1	<3	L80 B10 50.000
			350	NN	2030	169	4000	84	< 50	RG1	<3	L80 B10 50.000
COB	**12**	Yori Evo Ø60mm, Yori Slot Ø60mm, Yori Channel Ø60mm, Yori Channel Arm Ø60mm, Yori Edge Ø60mm, Yori Recessed Ø60mm, Yori Semi-recessed Ø60mm, Unit	350	HC	1252	104	3000	98	95	RG1	<2	L80 B10 50.000
COB	**12**	Yori Evo Ø60mm, Yori Slot Ø60mm, Yori Channel Ø60mm, Yori Channel Arm Ø60mm, Yori Edge Ø60mm, Yori Recessed Ø60mm, Yori Semi-recessed Ø60mm, Yori Surface/Pendant Ø95mm, Unit, Mood L	350	HW	1370	114	2700	92	59	RG1	<2	L80 B10 50.000
			350	WW	1700	142	3000	84	< 50	RG1	<3	L80 B10 50.000
			350	HQ	1420	118	3000	92	61	RG1	<2	L80 B10 50.000
			350	NN	1775	148	4000	83	< 50	RG1	<3	L80 B10 50.000
COB	**12**	Yori Evo Ø75mm, YORI Semi-recessed Ø75mm, Yori Slot Ø75mm, Yori Channel Ø75mm, Yori Edge Ø75mm	350	HC	1323	110	3000	98	98	RG1	<2	L80 B10 50.000
			350	HW	1491	124	2700	92	58	RG1	<2	L80 B10 50.000
			350	WW	1859	155	3000	85	< 50	RG1	<3	L80 B10 50.000
			350	HQ	1533	128	3000	92	63	RG1	<2	L80 B10 50.000
			350	NN	1920	160	4000	84	< 50	RG1	<3	L80 B10 50.000
COB	**12**	Yori Evo Ø95mm, Yori Semi-recessed Ø95mm, Yori Channel Ø95mm, Yori Channel Arm Ø95mm, Yori Recessed Ø95mm	350	HC	1323	110	3000	98	98	RG1	<2	L80 B10 50.000
COB	**12**	Yori Evo Ø95mm , Yori Semi-recessed Ø95mm, Yori Channel Ø95mm, Yori Channel Arm Ø95mm, Yori Recessed Ø95mm, Yori Surface/Pendant Ø95mm	350	HW	1491	124	2700	92	58	RG1	<2	L80 B10 50.000
			350	WW	1859	155	3000	85	< 50	RG1	<3	L80 B10 50.000
			350	HQ	1533	128	3000	92	63	RG1	<2	L80 B10 50.000
			350	NN	1920	160	4000	84	< 50	RG1	<3	L80 B10 50.000
COB	**12**	Miled	350	WW	1850	154	3000	83	< 50	RG1	<3	L80 B10 50.000
			350	NN	1906	159	4000	84	< 50	RG1	<3	L80 B10 50.000

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LED Light Source	W	Product	mA	LED type	lm*	lm/W*	Kelvin	CRI	R9	Risk Group	SDCM	Life time (h)
COB	**17**	Unimosa, Bisio, Unisio	500	HW	2330	137	2700	92	64	RG1	<3	L80 B10 50.000
COB	**17**	Unimosa, Unisio, Varios Track, Bisio, Sun Luce, Envios IP66	500	WW	2755	162	3000	84	< 50	RG1	<3	L80 B10 50.000
			500	HQ	2410	142	3000	95	62	RG1	<3	L80 B10 50.000
			500	NN	3025	178	4000	84	< 50	RG1	<3	L80 B10 50.000
COB	**17**	Yori Evo Ø60mm, Yori Slot Ø60mm, Yori Channel Ø60mm, Yori Channel Arm Ø60mm, Yori Edge Ø60mm, Yori Semi-recessed Ø60mm, Unit	500	HC	1700	100	3000	99	93	RG1	<2	L80 B10 50.000
COB	**17**	Yori Evo Ø60mm, Yori Slot Ø60mm, Yori Channel Ø60mm, Yori Channel Arm Ø60mm, Yori Edge Ø60mm, Yori Semi-recessed Ø60mm, Unit, Mood L	500	HW	1870	110	2700	92	58	RG1	<2	L80 B10 50.000
			500	WW	2320	136	3000	83	< 50	RG1	<3	L80 B10 50.000
			500	HQ	1920	113	3000	91	59	RG1	<2	L80 B10 50.000
			500	NN	2400	141	4000	83	< 50	RG1	<3	L80 B10 50.000
COB	**17**	Yori Evo Ø75mm, Yori Semi-recessed Ø75mm, Yori Slot Ø75mm, Yori Channel Ø75mm, Yori Edge Ø75mm	500	HC	1834	108	3000	98	97	RG1	<2	L80 B10 50.000
			500	HW	2067	122	2700	92	57	RG1	<2	L80 B10 50.000
			500	WW	2582	152	3000	85	< 50	RG1	<3	L80 B10 50.000
			500	HQ	2122	125	3000	92	62	RG1	<2	L80 B10 50.000
			500	NN	2665	157	4000	84	< 50	RG1	<3	L80 B10 50.000
COB	**17**	Yori Evo Ø75mm, Yori Semi-recessed Ø75mm, Yori Slot Ø75mm, Yori Channel Ø75mm, Yori Edge Ø75mm	500	HC	1700	100	3000	98	97	RG1	<2	L80 B10 50.000
			500	HW	1870	110	2700	92	57	RG1	<2	L80 B10 50.000
			500	WW	2320	136	3000	85	< 50	RG1	<3	L80 B10 50.000
			500	HQ	1920	113	3000	92	62	RG1	<2	L80 B10 50.000
			500	NN	2400	141	4000	84	< 50	RG1	<3	L80 B10 50.000
COB	**17**	Yori Evo Ø95mm , Yori Semi-recessed Ø95mm, Yori Channel Ø95mm, Yori Channel Arm Ø95mm, Yori Recessed Ø95mm	500	HC	1834	108	3000	98	97	RG1	<2	L80 B10 50.000
COB	**17**	Yori Evo Ø95mm, Yori Semi-recessed Ø95mm, Yori Channel Ø95mm, Yori Channel Arm Ø95mm, Yori Recessed Ø95mm, Yori Surface/Pendant Ø95mm	500	HW	2067	122	2700	92	57	RG1	<2	L80 B10 50.000
			500	WW	2582	152	3000	85	< 50	RG1	<3	L80 B10 50.000
			500	HQ	2122	125	3000	92	62	RG1	<2	L80 B10 50.000
			500	NN	2665	157	4000	84	< 50	RG1	<3	L80 B10 50.000
COB	**17**	Yori Evo Ø95mm , Yori Semi-recessed Ø95mm, Yori Channel Ø95mm, Yori Channel Arm Ø95mm, Yori Recessed Ø95mm	500	HC	1700	100	3000	98	97	RG1	<2	L80 B10 50.000
			500	HW	1870	110	2700	92	57	RG1	<2	L80 B10 50.000
			500	WW	2320	136	3000	85	< 50	RG1	<3	L80 B10 50.000
			500	HQ	1920	113	3000	92	62	RG1	<2	L80 B10 50.000
			500	NN	2400	141	4000	84	< 50	RG1	<3	L80 B10 50.000
COB	**17**	Mood XL	500	HW	1870	110	2700	92	57	RG1	<2	L80 B10 50.000
			500	WW	2320	136	3000	85	< 50	RG1	<3	L80 B10 50.000
			500	HQ	1920	113	3000	92	62	RG1	<2	L80 B10 50.000
			500	NN	2400	141	4000	84	< 50	RG1	<3	L80 B10 50.000
COB	**17**	Cyled	500	WW	2545	150	3000	83	< 50	RG1	<3	L80 B10 50.000
			500	NN	2670	157	4000	84	< 50	RG1	<3	L80 B10 50.000
COB	**17**	Trybeca 150 Recessed, Trybeca 150 Surface	500	HW	2066	122	2700	91	50	RG1	<3	L80 B10 50.000
			500	WW	2543	150	3000	83	< 50	RG1	<3	L80 B10 50.000
			500	HQ	2072	122	3000	92	55	RG1	<3	L80 B10 50.000
			500	NN	2668	157	4000	84	< 50	RG1	<3	L80 B10 50.000
COB	**21**	Sun Luce, Roll Ios Mini	600	WW	3375	161	3000	84	< 50	RG1	<3	L80 B10 50.000
			600	HQ	2935	140	3000	95	61	RG1	<3	L80 B10 50.000
			600	NN	3715	177	4000	84	< 50	RG1	<3	L80 B10 50.000
COB	**24**	Yori Evo Ø75mm , Yori Semi-recessed Ø75mm, Yori Slot Ø75mm, Yori Channel Ø75mm, Yori Edge Ø75mm	700	HC	2476	103	3000	99	95	RG1	<2	L80 B10 50.000
			700	HW	2792	116	2700	92	57	RG1	<2	L80 B10 50.000
			700	WW	3487	145	3000	84	< 50	RG1	<3	L80 B10 50.000
			700	HQ	2860	119	3000	92	61	RG1	<2	L80 B10 50.000
			700	NN	3602	150	4000	84	< 50	RG1	<3	L80 B10 50.000
COB	**24**	Yori Evo Ø95mm; Yori Semi-recessed Ø95mm, Yori Channel Ø95mm, Yori Channel Arm Ø95mm, Yori Recessed Ø95mm	700	HC	2476	103	3000	99	95	RG1	<2	L80 B10 50.000
COB	**24**	Yori Evo Ø95mm; Yori Semi-recessed Ø95mm, Yori Channel Ø95mm, Yori Channel Arm Ø95mm, Yori Recessed Ø95mm, Yori Surface/Pendant Ø95mm, Yori Wall Ø95mm	700	HW	2792	116	2700	92	57	RG1	<2	L80 B10 50.000
			700	WW	3487	145	3000	84	< 50	RG1	<3	L80 B10 50.000
			700	HQ	2860	119	3000	92	61	RG1	<2	L80 B10 50.000
			700	NN	3602	150	4000	84	< 50	RG1	<3	L80 B10 50.000
COB	**24**	Trybeca 150 Recessed, Trybeca 150 Surface	700	HW	2690	112	2700	91	52	RG1	<3	L80 B10 50.000
			700	WW	3384	141	3000	83	< 50	RG1	<3	L80 B10 50.000
			700	HQ	2744	114	3000	82	54	RG1	<3	L80 B10 50.000
			700	NN	3537	147	4000	84	< 50	RG1	<3	L80 B10 50.000
COB	**12+12**	Yori Wall Ø95mm	350	HW	2x1491	124	2700	92	58	RG1	<2	L80 B10 50.000
			350	WW	2x1860	155	3000	85	< 50	RG1	<3	L80 B10 50.000
			350	HQ	2x1533	128	3000	92	63	RG1	<2	L80 B10 50.000
			350	NN	2x1920	160	4000	84	< 50	RG1	<3	L80 B10 50.000
COB	**25**	Unimosa, Unisio, Bisio, Lindro	700	HW	3225	129	2700	92	62	RG1	<3	L80 B10 50.000
		Unimosa, Bisio, Sun Luce, Roll IOS, Envios IP66, Lindro, Multispot, Unisio, Sombra, Envios, Varios Track, Ladder, Mosaico Easy-IOS	700	WW	3865	155	3000	84	< 50	RG1	<3	L80 B10 50.000
			700	HQ	3360	134	3000	95	60	RG1	<3	L80 B10 50.000
			700	NN	4250	170	4000	84	< 50	RG1	<3	L80 B10 50.000
COB	**25**	Mood XL	700	HW	2790	112	2700	92	57	RG1	<2	L80 B10 50.000
			700	WW	3485	139	3000	84	< 50	RG1	<3	L80 B10 50.000
			700	HQ	2860	114	3000	92	61	RG1	<2	L80 B10 50.000
			700	NN	3600	144	4000	84	< 50	RG1	<3	L80 B10 50.000
COB	**25**	Miled	700	WW	3385	135	3000	83	< 50	RG1	<3	L80 B10 50.000
			700	NN	3487	139	4000	84	< 50	RG1	<3	L80 B10 50.000
COB	**28**	Yori Evo Ø75mm; Yori Semi-recessed Ø75mm, Yori Slot Ø75mm, Yori Channel Ø75mm, Yori Edge Ø75mm	800	HC	2777	99	3000	99	94	RG1	<2	L80 B10 50.000
			800	HW	3137	112	2700	92	56	RG1	<2	L80 B10 50.000
			800	WW	3898	139	3000	83	< 50	RG1	<3	L80 B10 50.000
			800	HQ	3207	115	3000	91	61	RG1	<2	L80 B10 50.000
			800	NN	4054	145	4000	84	< 50	RG1	<3	L80 B10 50.000

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LED Light Source	W	Product	mA	LED type	lm*	lm/W*	Kelvin	CRI	R9	Risk Group	SDCM	Life time (h)
COB	**30**	Unimosa, Bisio, Unisio, Varios Recessed	850	HW	3930	131	2700	92	62	RG1	<3	L80 B10 50.000
COB	**30**	Unimosa, Bisio, Sun Luce, Roll IOS, Unisio, Sombra, Envios, Varios Track, Varios Recessed, Mosaico Easy-IOS	850	WW	4745	158	3000	83	< 50	RG1	<3	L80 B10 50.000
			850	HQ	4140	138	3000	95	60	RG1	<3	L80 B10 50.000
			850	NN	5000	167	4000	85	< 50	RG1	<3	L80 B10 50.000
COB	**30**	Lorosae	850	HW	3930	131	2700	92	62	RG1	<3	L80 B10 50.000
			850	HQ	4140	138	3000	95	60	RG1	<3	L80 B10 50.000
COB	**32**	Miled, Cyled	900	WW	4625	145	3000	84	< 50	RG1	<3	L80 B10 50.000
			900	NN	4940	154	4000	84	< 50	RG1	<3	L80 B10 50.000
COB	**32**	Envios IP66	950	WW	4990	156	3000	83	< 50	RG1	<3	L80 B10 50.000
			950	HQ	4350	136	3000	95	59	RG1	<3	L80 B10 50.000
			950	NN	5400	169	4000	85	< 50	RG1	<3	L80 B10 50.000
COB	**33**	Yori Evo Ø95mm, Yori Semi-recessed Ø95mm, Yori Channel Ø95mm, Yori Channel Arm Ø95mm, Yori Recessed Ø95mm	950	HC	3142	95	3000	98	93	RG1	<2	L80 B10 50.000
			950	HW	3635	110	2700	91	56	RG1	<2	L80 B10 50.000
			950	WW	4510	137	3000	84	< 50	RG1	<3	L80 B10 50.000
			950	HQ	3735	113	3000	91	60	RG1	<2	L80 B10 50.000
			950	NN	4695	142	4000	84	< 50	RG1	<3	L80 B10 50.000
COB	**34**	Mood XL	950	HW	3635	107	2700	91	56	RG1	<2	L80 B10 50.000
			950	WW	4510	133	3000	84	< 50	RG1	<3	L80 B10 50.000
			950	HQ	3735	110	3000	91	60	RG1	<2	L80 B10 50.000
			950	NN	4695	138	4000	84	< 50	RG1	<3	L80 B10 50.000
COB	**37**	Yori Evo Ø95mm, Yori Semi-recessed Ø95mm, Yori Channel Ø95mm, Yori Channel Arm Ø95mm	1050	HC	3473	94	3000	98	92	RG1	<2	L80 B10 50.000
			1050	HW	3940	106	2700	91	55	RG1	<2	L80 B10 50.000
			1050	WW	4880	132	3000	84	< 50	RG1	<3	L80 B10 50.000
			1050	HQ	4000	108	3000	91	60	RG1	<2	L80 B10 50.000
			1050	NN	5090	138	4000	84	< 50	RG1	<3	L80 B10 50.000
COB	**37**	Miled, Cyled	1050	WW	5240	142	3000	83	< 50	RG1	<3	L80 B10 50.000
			1050	NN	5615	152	4000	84	< 50	RG1	<3	L80 B10 50.000
COB	**38**	Varios Recessed, Bisio	1050	HW	4670	123	2700	92	61	RG1	<3	L80 B10 50.000
COB	**38**	Envios, Varios Recessed, Ladder, Bisio, Envios IP66, Lindro Mini	1050	WW	5665	149	3000	83	< 50	RG1	<3	L80 B10 50.000
			1050	HQ	4900	129	3000	95	59	RG1	<3	L80 B10 50.000
			1050	NN	5970	157	4000	85	< 50	RG1	<3	L80 B10 50.000
COB	**42**	Varios Track, Varios Recessed, Roll IOS Grande	1150	HW	5035	120	2700	92	60	RG1	<3	L80 B10 50.000
			1150	WW	6110	145	3000	83	< 50	RG1	<3	L80 B10 50.000
			1150	HQ	5330	127	3000	95	59	RG1	<3	L80 B10 50.000
			1150	NN	6440	153	4000	85	< 50	RG1	<3	L80 B10 50.000
COB	**100**	Lindro Maxi	700	WW	15460	155	3000	84	< 50	RG1	<3	L80 B10 50.000
			700	HQ	13440	134	3000	95	60	RG1	<3	L80 B10 50.000
			700	NN	17000	170	4000	84	< 50	RG1	<3	L80 B10 50.000
COB	**48**	Envios IP66, Lindro	350	WW	7740	161	3000	84	< 50	RG1	<3	L80 B10 50.000
			350	HQ	6460	135	3000	95	62	RG1	<3	L80 B10 50.000
			350	NN	8120	169	4000	84	< 50	RG1	<3	L80 B10 50.000
COB Warm Dimming	**6**	Yori Surface/Pendant Ø60mm	350	DT	100-550	-	1700-3000	97	90-92	RG1	<4	L70 B50 50.000
COB Warm Dimming	**6,5**	Yori Semi-recessed Ø43mm, Yori Channel Ø43mm, Yori Evo Ø43mm, Mood M	700	DT	10-550	-	1800-2800	97	61-83	RG1	<4	L70 B50 50.000
COB Warm Dimming	**12**	Unit, Mood L, Trybeca 75 Recessed, Trybeca 75 Surface, Yori Semi-recessed Ø60mm, Yori Recessed Ø60mm, Yori Channel Ø60mm, Yori Evo Ø60mm, Yori Pendant Ø60mm	350	DT	100-1000	-	1700-3000	97	90-92	RG1	<4	L70 B50 50.000
COB Warm Dimming	**25**	Trybeca 150 Recessed, Trybeca 150 Surface, Yori Surface/Pendant Ø95mm, Yori Semi-recessed Ø75mm, Yori Channel Ø75mm, Yori Evo Ø75mm	700	DT	100-2500	-	1700-3000	97	90-92	RG1	<4	L70 B50 50.000
COB Warm Dimming	**30**	Lorosae 400mm	900	DT	100-3100	-	1700-3000	97	87-92	RG1	<4	L70 B50 50.000
COB Warm Dimming	**33**	Yori Semi-recessed Ø95mm, Yori Recessed Ø95mm, Yori Channel Ø95mm, Yori Evo Ø95mm	900	DT	100-3100	-	1700-3000	97	87-92	RG1	<4	L70 B50 50.000
COB Warm Dimming	**33**	Mood XL	900	DT	100-3100	-	1700-3000	97	87-92	RG1	<4	L70 B50 50.000
LED ARRAY (MID POWER LED)	**13**	Cells Surface, Cells Recessed	500	WW	1631	125	3000	82	< 50	RG0	<3	L70 B50 50.000
			500	NN	1745	134	4000	73	< 50	RG0	<3	L70 B50 50.000
LED ARRAY (MID POWER LED)	**17**	Splyt	700	WW	1660	98	3000	81	< 50	RG0	<3	L70 B50 50.000
			700	HQ	1420	84	3000	94	75	RG0	<3	L70 B50 50.000
			700	NN	1855	109	4000	91	< 50	RG0	<3	L70 B50 50.000
LED ARRAY (MID POWER LED)	**18**	Cells Surface, Cells Recessed	700	WW	2150	119	3000	82	< 50	RG0	<3	L70 B50 50.000
			700	NN	2300	128	4000	73	< 50	RG0	<3	L70 B50 50.000
LED ARRAY (MID POWER LED)	**26**	Trybeca 300 Rectangular Recessed	1050	HQ	2150	83	3000	92,9	71	RG0	<3	L70 B50 50.000
			1050	HW	1789	69	2700	94,8	76	RG0	<3	L70 B50 50.000
			1050	WW	2436	94	3000	80	< 50	RG0	<3	L70 B50 50.000
			1050	NN	2613	101	4000	83,2	< 50	RG0	<3	L70 B50 50.000
LED ARRAY (MID POWER LED)	**31**	Splyt	700	WW	3065	99	3000	81	< 50	RG0	<3	L70 B50 50.000
			700	HQ	2520	81	3000	94	76	RG0	<3	L70 B50 50.000
			700	NN	3380	109	4000	80	< 50	RG0	<3	L70 B50 50.000
LED ARRAY (MID POWER LED)	**35**	Trybeca 300 Square Surface, Trybeca 300 Square Recessed	1400	HQ	3500	100	3000	92,9	71	RG0	<3	L70 B50 50.000
			1400	HW	2913	83	2700	94,8	76	RG0	<3	L70 B50 50.000
			1400	WW	3800	109	3000	80	< 50	RG0	<3	L70 B50 50.000
			1400	NN	4070	116	4000	83,2	< 50	RG0	<3	L70 B50 50.000
LED ARRAY (MID POWER LED)	**35**	Trybeca 300 Round Surface, Trybeca 300 Round Recessed	1400	HQ	3360	96	3000	92,9	71	RG0	<3	L70 B50 50.000
			1400	HW	2797	80	2700	94,8	76	RG0	<3	L70 B50 50.000
			1400	WW	3818	109	3000	80	< 50	RG0	<3	L70 B50 50.000
			1400	NN	4096	117	4000	83,2	< 50	RG0	<3	L70 B50 50.000

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IT *Watt e lumen fanno riferimento ai valori nominali della sorgente LED, per i dati fotometrici e i lumen output degli apparecchi visitare www.reggiani.net

LED Light Source	W	Product	mA	LED type	lm*	lm/W*	Kelvin	CRI	R9	Risk Group	SDCM	Life time (h)
LOW POWER LED	**3**	Linea Luce Slim Low	12V	HW	355	118	2700	92	80	RG0	<3	L70 B50 50.000
			12V	WW	370	123	3000	84	< 50	RG0	<3	L70 B50 50.000
			12V	NN	390	130	4000	82	< 50	RG0	<3	L70 B50 50.000
LOW POWER LED	**4,5**	Linea Luce Slim Medium, Linea Luce Slim High	24V	HW	528	117	2700	82,9	< 50	RG0	<3	L70 B50 50.000
			24V	WW	550	122	3000	83	< 50	RG0	<3	L70 B50 50.000
			24V	NN	585	130	4000	83	< 50	RG0	<3	L70 B50 50.000
LOW POWER LED	**6**	Linea Luce Slim Low	12V	HW	710	118	2700	92	80	RG0	<3	L70 B50 50.000
			12V	WW	740	123	3000	84	< 50	RG0	<3	L70 B50 50.000
			12V	NN	780	130	4000	82	< 50	RG0	<3	L70 B50 50.000
			12V	HW	1066	118	2700	92	80	RG0	<3	L70 B50 50.000
			12V	WW	1110	123	3000	84	< 50	RG0	<3	L70 B50 50.000
			12V	NN	1170	130	4000	82	< 50	RG0	<3	L70 B50 50.000
LOW POWER LED	**9**	Linea Luce Slim Medium, Linea Luce Slim High	24V	HW	1066	118	2700	82,9	< 50	RG0	<3	L70 B50 50.000
			24V	WW	1110	123	3000	83	< 50	RG0	<3	L70 B50 50.000
			24V	NN	1170	130	4000	83	< 50	RG0	<3	L70 B50 50.000
LOW POWER LED	**12**	Linea Luce Slim Low	12V	HW	1421	118	2700	92	80	RG0	<3	L70 B50 50.000
			12V	WW	1480	123	3000	84	< 50	RG0	<3	L70 B50 50.000
			12V	NN	1560	130	4000	82	< 50	RG0	<3	L70 B50 50.000
LOW POWER LED	**13,5**	Linea Luce Slim Medium, Linea Luce Slim High	24V	HW	1584	117	2700	82,9	< 50	RG0	<3	L70 B50 50.000
			24V	WW	1650	122	3000	83	< 50	RG0	<3	L70 B50 50.000
			24V	NN	1755	130	4000	83	< 50	RG0	<3	L70 B50 50.000
LOW POWER LED	**18**	Linea Luce Slim Medium, Linea Luce Slim High	24V	HW	2112	117	2700	82,9	< 50	RG0	<3	L70 B50 50.000
			24V	WW	2200	122	3000	83	< 50	RG0	<3	L70 B50 50.000
			24V	NN	2330	129	4000	83	< 50	RG0	<3	L70 B50 50.000
LOW POWER LED	**27**	Linea Luce Slim Medium, Linea Luce Slim High	24V	HW	3168	117	2700	82,9	< 50	RG0	<3	L70 B50 50.000
			24V	WW	3300	122	3000	83	< 50	RG0	<3	L70 B50 50.000
			24V	NN	3500	130	4000	83	< 50	RG0	<3	L70 B50 50.000
LOW POWER LED	**48**	Spectra	24V	NN	2957	62	4000	83	< 50	RG0	<3	L70 B50 50.000
LOW POWER LED	**54**	Linea Luce Slim Medium, Linea Luce Slim High	24V	HW	6356	118	2700	82,9	< 50	RG0	<3	L70 B50 50.000
			24V	WW	6600	122	3000	83	< 50	RG0	<3	L70 B50 50.000
			24V	NN	6995	130	4000	83	< 50	RG0	<3	L70 B50 50.000
MID POWER LED	**13**	Yori Linear	100	HW	1750	135	2700	91	51	RG0	<3	L70 B50 50.000
			100	WW	2190	168	3000	83	< 50	RG0	<3	L70 B50 50.000
			100	HQ	1900	146	3000	92	72	RG0	<3	L70 B50 50.000
			100	NN	2430	187	4000	83	< 50	RG0	<3	L70 B50 50.000
MID POWER LED	**26**	Yori Linear	200	HW	3350	129	2700	91	51	RG0	<3	L70 B50 50.000
			200	WW	4185	161	3000	83	< 50	RG0	<3	L70 B50 50.000
			200	HQ	3640	140	3000	92	72	RG0	<3	L70 B50 50.000
			200	NN	4630	178	4000	83	< 50	RG0	<3	L70 B50 50.000
MID POWER LED	**38**	Yori Linear	300	HW	5030	132	2700	91	51	RG0	<3	L70 B50 50.000
			300	WW	6285	165	3000	83	< 50	RG0	<3	L70 B50 50.000
			300	HQ	5465	144	3000	92	72	RG0	<3	L70 B50 50.000
			300	NN	6740	177	4000	83	< 50	RG0	<3	L70 B50 50.000
Phosphor LED Module	**16**	Mood L	700	XW	950	0	2700	98	93	RG1	<2	L70 B0 50.000
			700	XQ	970	0	3000	98	93	RG1	<2	L70 B0 50.000
			700	XN	980	0	4000	98	93	RG1	<2	L70 B0 50.000
Phosphor LED Module	**22**	Mood XL	700	XW	2220	0	2700	98	96	RG1	<2	L70 B0 50.000
			700	XQ	2270	0	3000	98	96	RG1	<2	L70 B0 50.000
			700	XN	2310	0	4000	98	99	RG1	<2	L70 B0 50.000
Phosphor LED Module	**34**	Mood XL	1050	XW	3185	0	2700	98	96	RG1	<2	L70 B0 50.000
			1050	XQ	3263	0	3000	97	99	RG1	<2	L70 B0 50.000
			1050	XN	3320	0	4000	97	99	RG1	<2	L70 B0 50.000
POWER LED	**2**	Yori Surface/Pendant Ø22mm	700	HW	140	70	2700	92	55	RG1	<3	L90 B10 50.000
			700	WW	190	95	3000	81	< 50	RG1	<3	L90 B10 50.000
			700	HQ	145	73	3000	91	53	RG1	<3	L90 B10 50.000
			700	NN	200	100	4000	81	< 50	RG1	<3	L90 B10 50.000
POWER LED	**2,5**	Yori Evo Ghostrack Ø43mm, Mood XS	700	HW	215	86	2700	91	51	RG1	<3	L90 B10 50.000
			700	WW	253	101	3000	83	< 50	RG1	<3	L90 B10 50.000
			700	HQ	220	88	3000	91	53	RG1	<3	L90 B10 50.000
			700	NN	288	115	4000	81	< 50	RG1	<3	L90 B10 50.000
POWER LED	**3,5**	Mood S, Mood M, Yori Surface/Pendant 35mm, Yori Wall 35mm	1050	HW	310	89	2700	91	51	RG1	<3	L90 B10 50.000
			1050	WW	380	109	3000	83	< 50	RG1	<3	L90 B10 50.000
			1050	HQ	315	90	3000	91	53	RG1	<3	L90 B10 50.000
			1050	NN	415	119	4000	81	< 50	RG1	<3	L90 B10 50.000
POWER LED	**4**	Yori Evo Ø43mm, Yori Slot Ø43mm, Yori Channel Ø43mm, Mini Unit	350	HW	410	103	2700	90	51	RG1	<3	L90 B10 50.000
			350	WW	485	121	3000	82	< 50	RG1	<3	L90 B10 50.000
			350	HQ	415	104	3000	92	57	RG1	<3	L90 B10 50.000
			350	NN	530	133	4000	81	< 50	RG1	<3	L90 B10 50.000
POWER LED	**2+2**	Yori Wall 35mm	1050	HW	2x141	2x71	2700	91	51	RG1	<3	L90 B10 50.000
			1050	WW	2x185	2x93	3000	83	< 50	RG1	<3	L90 B10 50.000
			1050	HQ	2x150	2x75	3000	91	53	RG1	<3	L90 B10 50.000
			1050	NN	2x203	2x101	4000	81	< 50	RG1	<3	L90 B10 50.000
POWER LED	**8,5**	Mood M	700	HW	725	85	2700	90	51	RG1	<3	L90 B10 50.000
			700	WW	844	99	3000	82	< 50	RG1	<3	L90 B10 50.000
			700	HQ	730	86	3000	92	57	RG1	<3	L90 B10 50.000
			700	NN	940	111	4000	81	< 50	RG1	<3	L90 B10 50.000
POWER LED	**9**	Yori Evo Ø43mm, Yori Semi-recessed Ø43mm, Yori Slot Ø43mm, Yori Channel Ø43mm, Yori Recessed Ø60mm, Yori Semi-recessed Ø60mm, Yori Channel Ø60mm, Yori Channel Arm Ø60mm, Mini Unit	700	HW	725	81	2700	90	51	RG1	<3	L90 B10 50.000
			700	WW	845	94	3000	82	< 50	RG1	<3	L90 B10 50.000
			700	HQ	730	81	3000	92	57	RG1	<3	L90 B10 50.000
			700	NN	940	105	4000	81	< 50	RG1	<3	L90 B10 50.000

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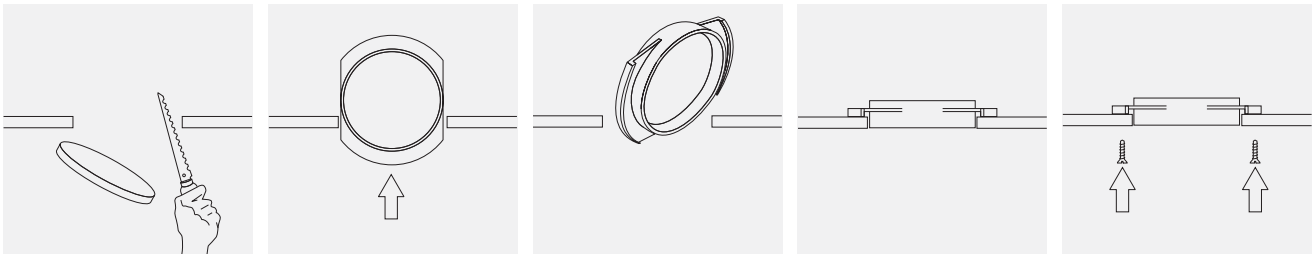
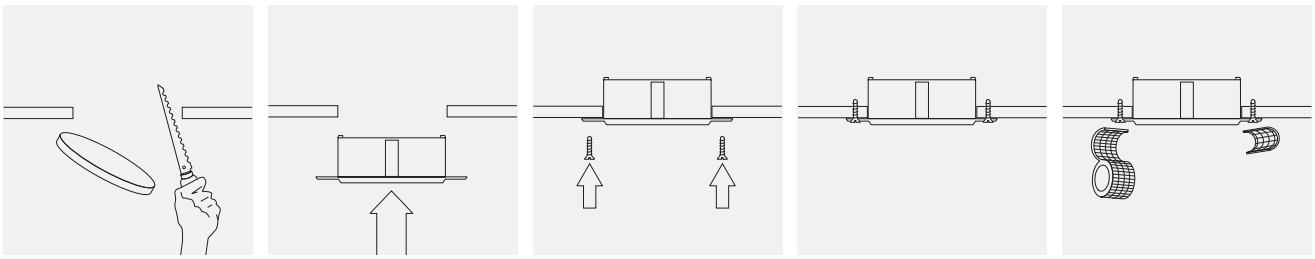
Easy installation

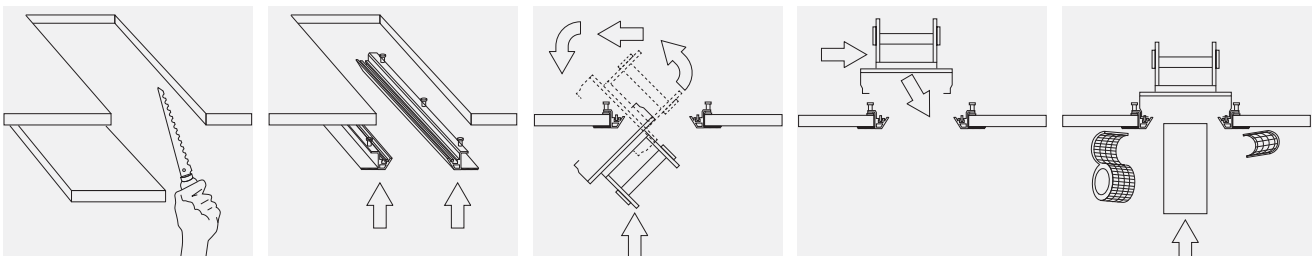
Recessed



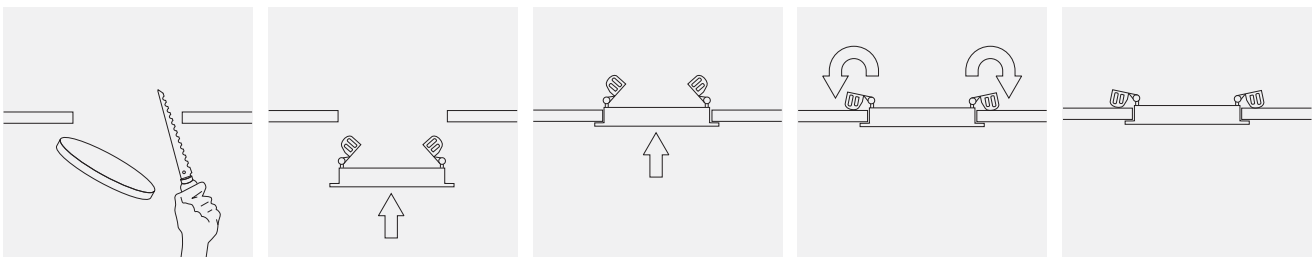
EN Trimless installation
IT Installazione trimless



EN Trimless installation - 2 (Trybeca, Yori recessed, Mood, Splyt)
IT Installazione trimless - 2 (Trybeca, Yori recessed, Mood, Splyt)

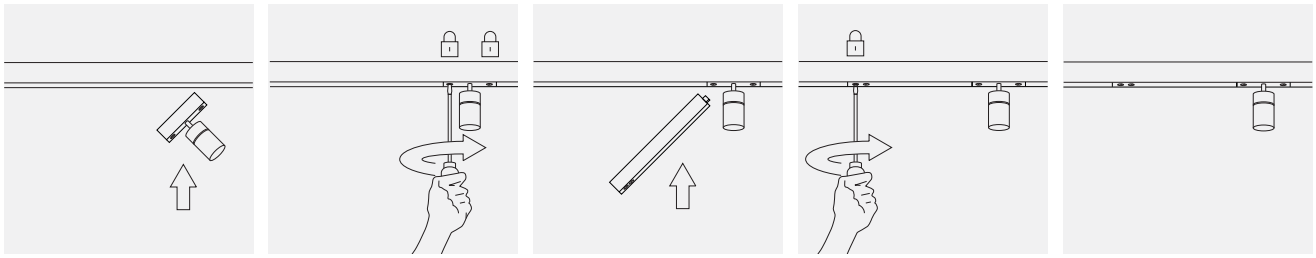


EN Trimless installation - 3 (Unit)
IT Installazione trimless - 3 (Unit)

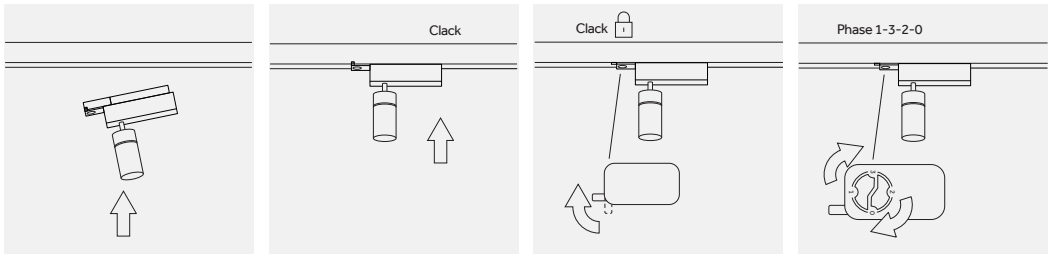


EN Trim installation
IT Installazione con flangia

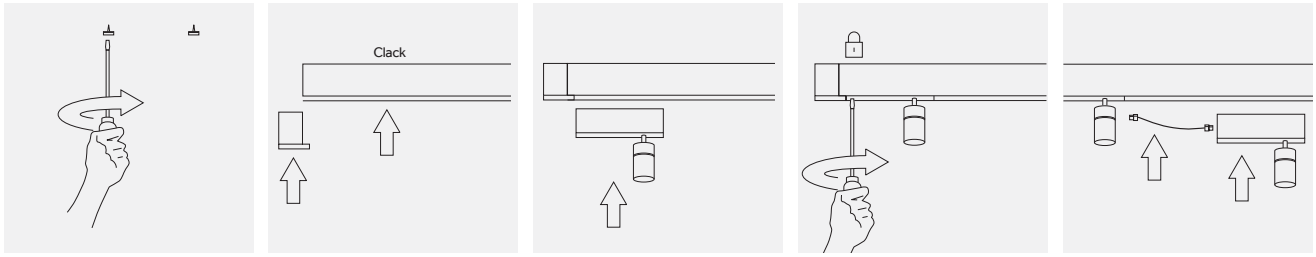
Track and Channel

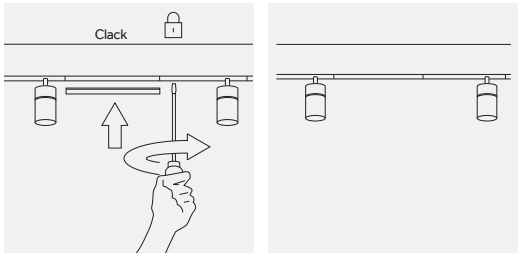


EN Yori Ghostrack installation
IT Installazione Yori Ghostrack



EN Track projector installation
IT Installazione proiettore da binario





EN Installation projectors for surface-mounted channel (Yori)
IT Installazione proiettori per canalina da superficie (Yori)

Installation general notes

EN Container for concrete ceilings
IT Contenitori in calcestruzzo

EN INSTALLATION INSTRUCTIONS
1_Prepare the container for installation by fastening the cover on the formwork with nails or screws.
2_Drill the bottom of the container with holes and prepare the empty conduits for the power supply making sure no concrete is drawn in.
3_Engage the indentations at the bottom of the container in the holes on the cover.
4_Remove the formwork to gain access to the ceiling recess. In the case of concrete ceilings with lined surface, fi t the ceiling recess in the concrete by means of an expanded polystyrene cylinder (remove after grouting). Drill the ceiling cut-out in the lined surface, then proceed to install the luminaire.

The safety transformer for very low safety voltage luminaires or the remote control gear for luminaires with discharge lamps, should be located outside the container in a well ventilated place easily accessible for inspection when required.

IT NOTE D'INSTALLAZIONE
1_Predisporre il contenitore alla posa, bloccandone il coperchio sulla cassaforma mediante chiodi o viti.
2_Predisporre sul fondo del recipiente le forature e le tubazioni vuote necessarie all'alimentazione, avendo cura che non possa trafilare del calcestruzzo.
3_Bloccare le bugne del fondo del recipiente nei fori del coperchio.
4_Rimuovendo le casseforme, si libererà l'accesso al vano d'incasso. Nel caso di soffitti in calcestruzzo con superficie rivestita, predisporre il vano d'incasso nel calcestruzzo mediante un cilindro in polistirolo espanso (estratto dopo la gettata). Eseguire il foro d'incasso nella successiva superficie rivestita, quindi installare l'apparecchio.

Attenzione: il trasformatore di sicurezza per apparecchi a bassissima tensione di sicurezza, o il gruppo d'alimentazione separato per gli apparecchi equipaggiati con lampade a scarica, dovranno essere posti al di fuori del contenitore, in luoghi areati e accessibili a eventuali ispezioni.

EN Insulation classes
IT Classi d'isolamento

EN REFERENCE STANDARD: CEI EN 60598-1

CLASS I LUMINAIRE
Luminaire in which protection against electric shocks is not just based on the basic insulation but also on an additional safety precaution consisting of connecting the accessible conductive parts to a safety conductor (earth) which is part of the fi xed electrical installation thus preventing the accessible conductive parts from becoming dangerous in the event of a failure in the basic insulation.

CLASS II LUMINAIRE
Luminaire in which protection against electric shocks is not just based on the basicinsulation but also on an additional safety precautions consisting of double reinforced insulation. These precautions do not require earthing devices and do not depend on installation conditions.

CLASS III LUMINAIRE
Luminaire in which protection against electric shocks is based on the very low safety supply voltage and no voltages are produced higher than this.

IT NORMA TECNICA: CEI EN 60598-1

APPARECCHIO DI CLASSE I
Apparecchio la cui protezione della scossa elettrica non si basa unicamente sull'isolamento fondamentale, ma anche su una misura di sicurezza supplementare, costituita dal collegamento delle parti conduttrici accessibili a un conduttore di protezione (messa a terra) che fa parte dell'impianto elettrico fisso, in modo che le parti conduttrici accessibili non possano diventare pericolose in caso di guasto dell'isolamento fondamentale.

APPARECCHIO DI CLASSE II
Apparecchio la cui protezione della scossa elettrica non si basa unicamente sull'isolamento fondamentale, ma anche sulle misure supplementari di sicurezza costituite dal doppio isolamento rinforzato. Queste misure non comportano dispositivi per la messa a terra e non dipendono dalle condizioni d'installazione.

APPARECCHIO DI CLASSE III
Apparecchio la cui protezione della scossa elettrica si basa sull'alimentazione a bassissima tensione di sicurezza; non si producono tensioni superiori ad essa.
Un apparecchio di Classe III non deve essere provvisto di messa a terra di protezione

[EN] IP/IK ratings
[IT] Gradi di protezione

IP		Description/Descrizione
0_	-	No-Protection/ Non protetto
1_	-	Protection against solid objects> 50 mm/ Protetto contro corpi solidi di dimensioni superiori a 50 mm
2_	-	Protection against solid objects> 12 mm/ Protetto contro corpi solidi di dimensioni superiori a 12 mm
3_	-	Protection against solid objects> 2,5 mm/ Protetto contro corpi solidi di dimensioni superiori a 2,5 mm
4_	-	Protection against solid objects> 1 mm/ Protetto contro corpi solidi di dimensioni superiori a 1 mm
5_		Dust-protected and protection against access with a wire/ Protetto contro la polvere e protetto contro l'accesso con un filo
6_		Dust-tight and protection against access with a wire/ Totalmente protetto contro la polvere protetto contro l'accesso con un filo

IP		Description/Descrizione
_0	-	No-Protection/ Non protetto
_1	-	Protection against dripping water (vertically falling drops)/ Protetto contro la caduta verticale di gocce d'acqua
_2	-	Protection against dripping water tilted > 15 deg/ Protetto contro la caduta di gocce d'acqua con inclinazione max di 15°
_3		Protection against rain/ Protetto contro la pioggia
_4		Protection against splashing water/ Protetto contro gli spruzzi d'acqua
_5		Protection against water jet/ Protetto contro i getti d'acqua
_6		Protection against heavy seas/ Protetto contro le ondate
_7		Protection against the effects of immersion/ Protetto contro gli effetti dell'immersione
_8		Protection against the effects of submersion/ Protetto contro gli effetti della sommersione

IK	Description/Descrizione
00	No-Protection/ Non protetto
01	Protection against an impact energy of 0.15 J/ Protetto contro un urto di energia 0,15 J
02	Protection against an impact energy of 0.20 J/ Protetto contro un urto di energia 0,20 J
03	Protection against an impact energy of 0.35 J/ Protetto contro un urto di energia 0,35 J
04	Protection against an impact energy of 0.50 J/ Protetto contro un urto di energia 0,50 J
05	Protection against an impact energy of 0.70 J/ Protetto contro un urto di energia 0,70 J
06	Protection against an impact energy of 1 J/ Protetto contro un urto di energia 1 J
07	Protection against an impact energy of 2 J/ Protetto contro un urto di energia 2 J
08	Protection against an impact energy of 5 J/ Protetto contro un urto di energia 5 J
09	Protection against an impact energy of 10 J/ Protetto contro un urto di energia 10 J
10	Protection against an impact energy of 20 J / Protetto contro un urto di energia 20 J

IP

[EN] The degree of protection the luminaire provides against the ingress of dust and moisture is classified according to the Ingress Protection (IP followed by 2 digits) System. It expresses the type of protection against solid foreign bodies and against contact with live parts (solid particle protection - first digit) and the type of protection against harmful ingress of water (liquid ingress protection – second digit).

[IT] Il grado di protezione indicato per ogni apparecchio di nostra produzione (prefisso IP seguito da due cifre), esprime il tipo di protezione contro il contatto di corpi solidi esterni e contro l'accesso a parti pericolose (prima cifra) ed il tipo di protezione contro la penetrazione dei liquidi (seconda cifra).

IK

[EN] The IK Code, set forth in European standard IEC EN 50102 /62262 defines and indicates the degrees of protection provided by enclosures for electrical equipment against external mechanical impacts.

[IT] Il codice IK definito nella normativa CEI-EN 50102 definisce e indica il grado di protezione assicurato da un involucro di protezione del materiale elettrico contro impatti meccanici esterni.

General notes

EN Guidelines for selecting and installing LED drivers

Wiring guidelines
- The cables should be run separately from the mains connections and mains cables to ensure good EMC conditions.
- The LED wiring should be kept as short as possible to ensure good EMC. The max. secondary cable length is 2m (4 m circuit).
- Secondary switching is not permitted.
- The LED Driver has no inverse-polarity protection on the secondary side. Wrong polarity can damage LED modules with no inverse-polarity protection.
- Wrong wiring of the LED Drivers can lead to malfunction or irreparable damge.

Hot plug-in
Hot plug-in is not supported due to residual output voltage of <0 V. If a LED load is connected, the device has to be restarted before the output will be activated again.

Earth connection
The earth connection is conducted as protection earth (PE). If the LED Driver will be earthed, protection earth (PE) has to be used. There is no earth connection required for the functionality of the LED Driver. Earth connection is recommended to improve following behavior:
- Electromagnetic interferences (EMI)
- Transmission of mains transients to the LED output.

If the single-phase power supply voltage is drawn from a three-phase system:
ECGs in 3-phase operation
Overvoltage/undervoltage/no neutral conductor

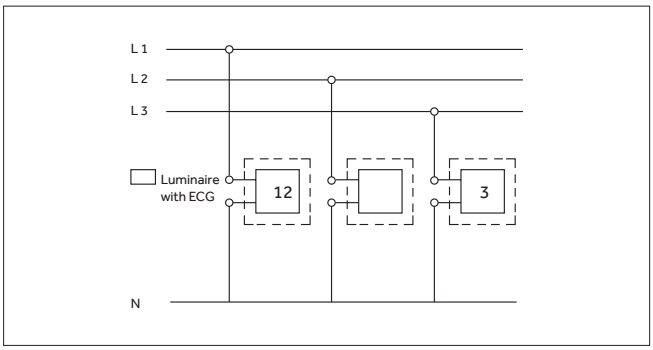
1. Check whether the line voltage is within the application range of the ECF (AC/DC range from 198 V to 254 V for example).

2. The mains connection should only be made to the luminaire terminal. For luminaires or luminaire groups in 3-phase circuits.

3. Make absolutely sure that the neutral conductor is correctly connected or disconnected when no voltage is present.

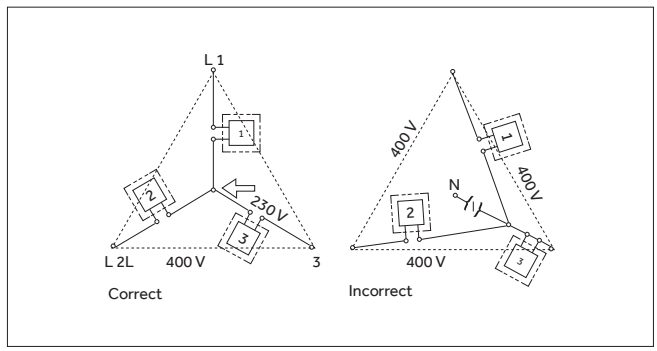
4. Cables should only be connected or disconnected when no voltage is present.

5. For 3 x 230/240 V supply networks in triangular circuit arrangements, protection by way of common disconnection of the phase conductor is necessary.



The diagram above shows the wiring for luminaires or luminaire groups in 3-phase circuits and with a common neutral conductor. If the common neutral conductor is interrupted in a 3-phase star configuration and voltage is present, then luminaires or groups of luminaries may be exposed to unacceptably high voltages and the electric control gears may be destroyed.

Note
- In new systems, the loads must not be connected when the insulation resistance is measured with 500 V DC, as according to VDE 0100-600 Section 9. The neutral conductor (N) and protective earth (PE) must not be electrically connected in any way while this is being done. For this insulation measurement (500V= to ⏚), the neutral conductor disconnection terminal may only be opened after the line voltage has been disconnected.
- Make sure that the N conductor is correctly connected before putting the equipment into operation.
- During operation of the lighting system do not disconnect the N conductor under any circumstances.



In 3-phase systems it is essential to make sure each phase is balanced, so loads must be evenly distributed.

Voltage Unbalance
Voltage unbalance can occur when the voltage magnitudes or the phase angle differences between these are not equal. A voltage unbalance of the phases can cause current unbalance. There are numerous definitions of voltage unbalance. The most intuitive seems to be the one provided by the National Electrical Manufacturers Association (NEMA), which defines the percent voltage unbalance as 100 times the absolute value of the maximum deviation of the line voltage from the average voltage on a three-phase system, divided by the average voltage. For example, if the measured line voltages on the three phases of the main switchboard are 406, 403 and 394 B, respectively, the average is 401 volts. The voltage unbalance is:

$$\frac{401 - 394}{401} \times 100 = 1{,}8\%$$

The voltage unbalance must not exceed 1%.
When the driver is switched on an inrush current is generated. This current causes overvoltage that can destroy the driver.

Reggiani is not responsible for the power supply conditions, including temporary voltage surges, overvoltage and/or undervoltage, which do not meet the product's set limit values and the limit values defined by the applicable supply standards (e.g. EN 50160).

Isolation and electric strength testing of luminaires
Electronic devices can be damaged by high voltage. This has to be considered during the routine. According to IEC 60598-1 Annex Q (each luminaire should be submitted to 500 V for one second.

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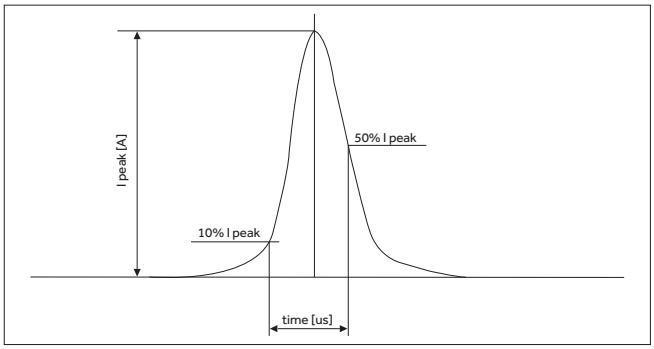
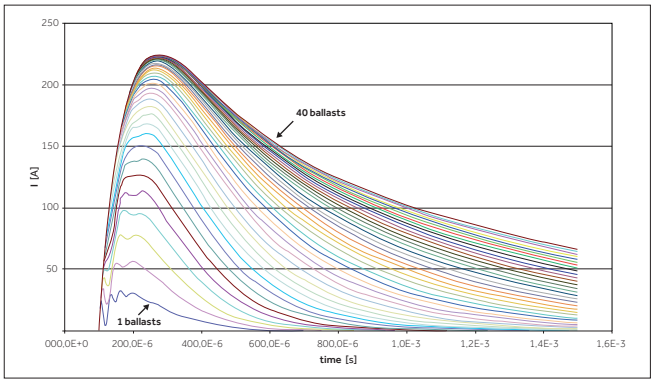
In-rush current
Contact the Reggiani Engineering Department to find out the correct current for the drivers purchased.



If several control gear are connected to one circuit breaker, the individual inrush currents add up.



- For LED driver operation, the load data relates to switching on at peak voltage.
- If circuit breaker types have C characteristics, the number of permitted luminaires for LED driver operation can be increased by 70% (as compared to B characteristics).
- Circuit breaker design:
  The specified loading is for single-pole circuit breakers. When multi-pole circuit breakers (2-pole, 3-pole) are used, the number of permitted luminaires is reduced by 20%.
- Circuit impedance: The specified loading applies with reference to a line impedance of 800 mΩ (corresponding to a 15 m long cable with a diameter of 1,5 mm² from the distribution board to the first luminaire and a further distance of 20 m to the middle of the circuit; at a line impedance of 400 mΩ, the permitted values are reduced by 10% and by 20% with 200 mΩ).

Typical values:
Maximum loading of automatic circuit breakers

Automatic circuit breaker type	C10	C13	C16	C20	B10	B13	B16	B20	Inrush current	
Installation Ø	1.5mm²	1.5mm²	1.5mm²	2.5mm²	1.5mm²	1.5mm²	1.5mm²	2.5mm²	Imax	Time
	15	22	29	35	8	11	15	18	25 A	250µs

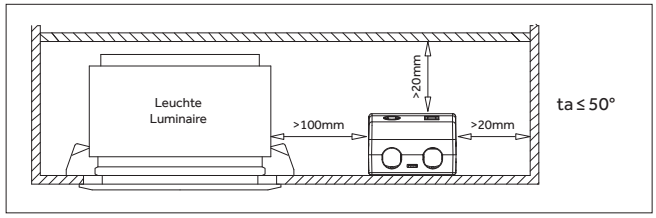
Harmonic distortion in the mains supply (at 230 V / 50 Hz and full load) in %

THD	3.	5.	7.	9.	11.
Installation Ø	<10	<5	<4	<4	<3

LED drivers
LED drivers must meet the requirements below; the LED drivers used by Reggiani S.p.A. comply with those standards.

Housing fulfils requirements for reinforced insulation according EN 60598; EN 55015; EN 61000-3-2; EN 61000-3-3; EN 61347-1; EN 61347-2-13; EN 62384; EN 61547.

Glow wire test
According to EN 61347-1 with increased temperature of 850° passed.
Fixing conditions when using as independent Driver.
Dry. It is not allowed to exceed the Maximum ambient temperature (ta) stated on the device. Minimum distances stated below are recommendations.



Conditions of use
Environmental conditions: 5% up to max. 85%
Not condensed
(Max 56 days/year at 85%)
Humidity

Wiring guidelines
- The cables should be run separately from the mains connections and mains cables to ensure good EMC conditions.
- The LED wiring should be kept as short as possible to ensure good EMC. The max. secondary cable length is 2 m (4 m circuit), this applies for LED output.
- Secondary switching is not permitted.
- The LED Diver has no inverse-polarity protection on the secondary side. Wrong polarity can damage LED modules with no inverse-polarity protection.
- Wrong wiring of the LED Driver can lead to malfunction or irreparable damage.

Hot plug-in
Hot plug-in is not supported due to residual output voltage of <0 V.
If a LED load is connected the device has to be restarted before the output will be activated again.

Earth connection
The earth connection is conducted as protection earth (PE). If the LED Driver will be earthed, protection earth (PE) has to be used. There is no earth connection required for the functionality of the LED Driver.
Earth connection is recommended to improve following behavior.

- Electromagnetic interferences (EMI)
- Transmission of mains transients to the LED output.

Short-circuit behaviour
In case of a short-circuit at the LED output the LED output is switched off. After restart of the LED Driver the output will be activated again.

No-load operation
The LED Driver will not be damaged in no-load operation. The output will be deactivated and is therefore free of voltage. If a LED load is connected the device has to be restarted before the output will be activated again.

Overload protection
If the output voltage range is exceeded the LED Driver turns off the LED output. After restart of the LED Driver the output will be activated again.

Overtemperature protection
The LED Driver is protected against temporary thermal overheating. If the temperature limit is exceeded the output current of the LED module(s) is reduced. The temperature protection is activated approx.. +5° above tc max.

DC emergency operation
If the LED Driver is designed to operate on DC voltage and pulsed DC voltage. For a reliable operation, make sure that also in DC emergency operation the LED Driver is run within the specified conditions as stated on the plastic case, or on the data sheet.

IT Linee guida per la scelta e installazione dei driver LED

Istruzioni per il cablaggio
- Il percorso seguito dai cavi deve essere separato dalle connessioni e dai cavi di alimentazione di rete, al fine di garantire le migliori condizioni di compatibilità elettromagnetica (EMC).
- Il cablaggio LED deve essere il più corto possibile, al fine di garantire una buona compatibilità elettromagnetica. La lunghezza massima del cavo secondario è di 2m (circuito di 4 m).
- Non è consentita la commutazione secondaria.
- Il driver LED non è dotato di protezione da inversione di polarità sul lato secondario. Un'errata polarità può danneggiare i moduli LED privi di protezione da inversione di polarità.
- Il cablaggio scorretto dei driver LED può essere causa di malfunzionamenti o danni irreparabili.

Hot plug-in (collegamento di un dispositivo anche a sistema avviato)
La possibilità di "hot plug-in"non è supportata a causa della tensione residua in uscita <0 V. Se viene collegato un carico LED, il dispositivo deve essere riavviato prima che l'uscita venga riattivata.

Messa a terra
La messa a terra viene effettuata mediante conduttore di terra (PE). Se il driver LED viene messo a terra, si dovrà utilizzare un conduttore di terra (PE). Per il funzionamento del driver LED non è indispensabile la messa a terra, tuttavia se ne raccomanda l'impiego al fine di ridurre:
- Le interferenze elettromagnetiche (EMI).
- La trasmissione di transienti di rete all'uscita LED.

Se la tensione di alimentazione monofase deriva da un sistema trifase:
Gruppo di alimentazione elettronico nel funzionamento trifase

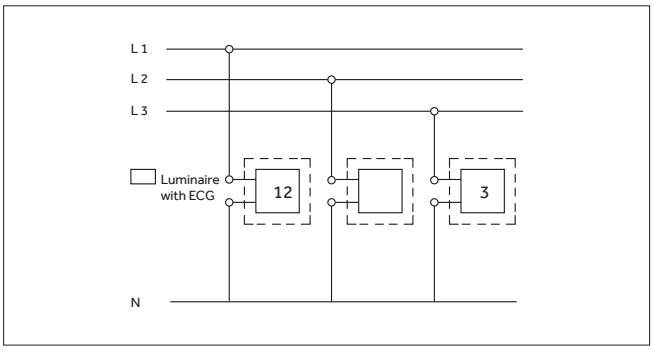
1. Controllare se la tensione di linea rientra nell'intervallo di applicazione del gruppo di alimentazione elettronico (ad esempio, intervallo CA/CC da 198 V a 254 V).

2. Il collegamento dell'alimentazione di rete deve essere eseguito esclusivamente sul terminale dell'apparecchio. Per apparecchi o gruppi di apparecchi di illuminazione in circuiti trifase.

3. Accertarsi sempre che il conduttore neutro sia correttamente collegato o scollegato in assenza di tensione.

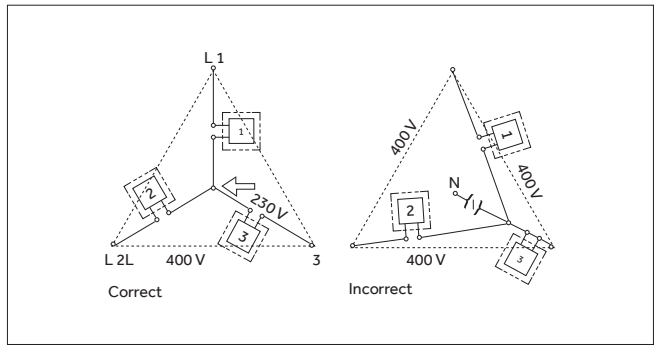
4. I cavi devono essere collegati o scollegati unicamente in assenza di tensione.

5. Per reti di alimentazione da 3 x 230/240 V, con collegamento a triangolo, è necessaria una protezione mediante sconnessione comune del conduttore di fase.



Il diagramma che precede illustra il cablaggio per apparecchi o gruppi di apparecchi di illuminazione in circuiti trifase, con conduttore neutro in comune. Nel collegamento a stella e in presenza di tensione, se il conduttore neutro in comune viene interrotto, gli apparecchi o i gruppi di apparecchi di illuminazione possono essere soggetti ad alte tensioni del tutto inaccettabili e gli alimentatori elettrici possono venire irrimediabilmente danneggiati.

Nota
- Nei nuovi sistemi, i carichi non devono essere collegati quando la resistenza di isolamento viene misurata a 500 V CC, in conformità alla norma VDE 0100-600 Parte 9. Durante la misurazione, il conduttore neutro (N) e il conduttore di terra (PE) non devono essere collegati in alcun modo. Per tale misurazione di isolamento (500V= a), il terminale di sconnessione del terminale neutro può essere aperto solamente dopo aver scollegato la tensione di linea.
- Accertarsi che il conduttore N sia stato correttamente collegato prima di mettere in funzione il dispositivo.
- Non scollegare mai il conduttore N durante il funzionamento del sistema di illuminazione.



Negli impianti trifase è fondamentale assicurare il bilanciamento di ciascuna fase, quindi è doveroso distribuire uniformemente i carichi.

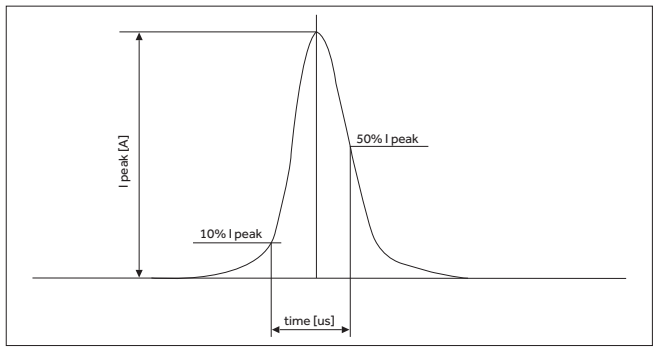
Sbilanciamento di tensione
Uno sbilanciamento di tensione può prodursi se si stabiliscono tensioni diseguali sulle fasi. Lo sbilanciamento di tensione sulle fasi provoca uno sbilanciamento delle correnti. Sono date diverse definizioni dello sbilanciamento di tensione: la più intuitiva sembra essere quella fornita dal NEMA statunitense (National Equipment Manufacturer's Association): il Fattore di Sbilanciamento è dato dal valore assoluto, moltiplicato per cento, della massima deviazione della tensione di linea dalla tensione media del sistema trifase, rapportato alla tensione media. Per esempio, se i voltmetri sulle tre fasi sul quadro principale segnano rispettivamente: 406, 403, 394 B, la media è 401 V. Il fattore di sbilanciamento è:

$$\frac{401 - 394}{401} \times 100 = 1{,}8\%$$

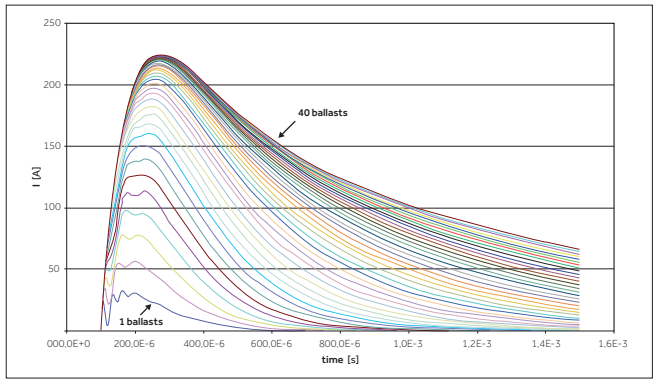
Lo sbilanciamento non deve superare il valore dell'1%.
All'accensione del driver si viene a creare un impulso di corrente noto come in-rush current. Questa corrente porta sovratensioni che possono provocare la distruzione dell'alimentatore.

Reggiani non è responsabile delle condizioni dell'alimentazione elettrica, inclusi temporanei picchi di tensione, sovra/sottotensione, che non rientrano nei valori limite prefissati per il prodotto e nei valori limite che sono definiti dagli standard di fornitura vigenti (ad esempio norma EN 50160).

Corrente di spunto (corrente iniziale)
Contattare l'ufficio tecnico Reggiani per conoscere il corretto valore di corrente per i driver acquistati.



Se sono stati collegati più alimentatori a uno stesso disgiuntore, le singole correnti di spunto andranno sommate.



- Per il funzionamento del driver LED, i dati di carico si riferiscono all'accensione con tensione di picco.
- Se i tipi di disgiuntori hanno una curva caratteristica C, il numero di apparecchi di illuminazione consentiti per l'uso del driver LED può essere aumentato del 70% (rispetto ai disgiuntori con curva caratteristica B).
- Caratteristiche tecniche del disgiuntore:
  Il carico di progetto è quello per disgiuntori a 1-polo. Se si impiegano disgiuntori a più poli (2-poli, 3- poli), il numero di apparecchi di illuminazione consentiti si riduce del 20%.
- Impedenza del circuito: Il carico di progetto si applica a un'impedenza di linea di 800 mΩ (corrispondente a un cavo con lunghezza di 15 m e diametro di 1,5 mm2 che va dal quadro di distribuzione al primo apparecchio di illuminazione e un'ulteriore distanza di 20 m sino alla metà del circuito; con un'impedenza di linea di 400 mΩ, i valori ammessi si riducono del 10% e con un'impedenza di linea di 200 mΩ del 20%).

Valori tipici:
Carico massimo dei disgiuntori automatici

Automatic circuit breaker type	C10	C13	C16	C20	B10	B13	B16	B20	Inrush current	
Installation Ø	1.5mm²	1.5mm²	1.5mm²	2.5mm²	1.5mm²	1.5mm²	1.5mm²	2.5mm²	Imax	Time
	15	22	29	35	8	11	15	18	25 A	250µs

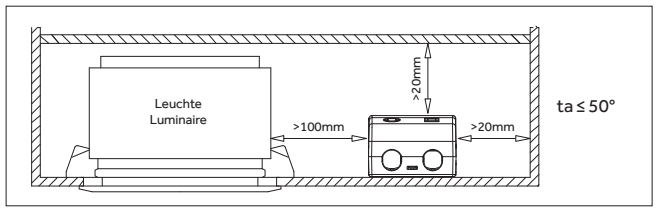
Harmonic distortion in the mains supply (at 230 V / 50 Hz and full load) in %

THD	3.	5.	7.	9.	11.
Installation Ø	<10	<5	<4	<4	<3

Driver LED
I driver LED devono rispettare i requisiti di seguito indicati; i driver LED usati da Reggiani S.p.A. sono conformi a tali norme.

Gli alloggiamenti soddisfano i requisiti di isolamento rinforzato in conformità alla norma EN 60598;
EN 55015; EN 61000-3-2; EN 61000-3-3; EN 61347-1; EN 61347-2-13; EN 62384; EN 61547.

Prova al filo incandescente (glow wire)
È stata superata la prova al filo incandescente, in conformità alla norma EN 61347-1, con una temperatura di 850°.
Condizioni di installazione separata del driver
Ambiente asciutto. Non è consentito superare la temperatura ambiente (ta) riportata sul dispositivo. Si raccomanda di rispettare le distanze di seguito indicate.



Condizioni d'uso
Umidità
Condizioni ambientali: dal 5% sino ad un massimo dell'85%
Senza formazione di condensa
(Max 56 giorni/anno all'85%)

Istruzioni per il cablaggio
- Il percorso seguito dai cavi deve essere separato dalle connessioni e dai cavi di alimentazione di rete, al fine di garantire le migliori condizioni di compatibilità elettromagnetica (EMC).
- Il cablaggio LED deve essere il più corto possibile, al fine di garantire una buona compatibilità elettromagnetica. La lunghezza massima del cavo secondario è di 2m (circuito di 4 m).
- Non è consentita la commutazione secondaria.
- Il driver LED non è dotato di protezione da inversione di polarità sul lato secondario. Un'errata polarità può danneggiare i moduli LED privi di protezione da inversione di polarità.
- Il cablaggio scorretto dei driver LED può essere causa di malfunzionamenti o danni irreparabili.

Hot plug-in (collegamento di un dispositivo anche a sistema avviato)
La possibilità di "hot plug-in" non è supportata a causa della tensione residua in uscita <0 V. Se viene collegato un carico LED, il dispositivo deve essere riavviato prima che l'emissione venga riattivata

Messa a terra
La messa a terra viene effettuata mediante conduttore di terra (PE). Se il driver LED viene messo a terra, si dovrà utilizzare un conduttore di terra (PE). Per il funzionamento del driver LED non è indispensabile la messa a terra, tuttavia se ne raccomanda l'impiego al fine di ridurre:
- Le interferenze elettromagnetiche (EMI).
- La trasmissione di transienti di rete all'uscita LED.

- Electromagnetic interferences (EMI)
- Transmission of mains transients to the LED output.

Cortocircuito
In caso di cortocircuito sull'uscita LED, essa viene disattivata. Dopo il riavvio del driver LED, l'uscita viene nuovamente attivata.

Funzionamento in assenza di carichi
Il driver LED non viene danneggiato in caso di funzionamento in assenza di carichi. L'uscita verrà infatti disattivata ed è quindi priva di tensione. Se viene collegato un carico LED, il dispositivo dovrà essere riavviato prima che l'uscita possa essere riattivata.

Protezione contro i sovraccarichi
Protezione contro i sovraccarichi
Se si supera l'intervallo di tensione in uscita, il driver LED disattiva l'uscita LED. Dopo il riavvio del driver LED, l'uscita verrà riattivata.

Protezione da sovratemperatura
Il driver LED è protetto contro i surriscaldamenti termici temporanei. Se si supera il limite di temperatura, la corrente in uscita del/dei modulo/moduli LED viene ridotta. La protezione contro le sovratemperature si attiva quando si supera di circa 5° la tc max.

Funzionamento di emergenza CC
Nel caso in cui il driver LED sia stato progettato per operare con corrente CC e corrente CC pulsata. Ai fini dell'affidabilità, accertarsi che anche in condizioni di emergenza il driver LED funzioni rispettando le specifiche condizioni riportate sull'involucro di plastica o nella scheda tecnica.

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Product codes

Codes	p.
␣. 02500 ␣.␣␣	925
␣. 02990 ␣.␣␣	915
␣. 02991 ␣.␣␣	913
␣. 02992 ␣.␣␣	913
␣. 02993 ␣.␣␣	914
␣. 03476 .00␣	332
␣. 03760 .00␣	333
␣. 31700 ␣.␣␣	774
␣. 31701 ␣.␣␣	774
␣. 31702 ␣.␣␣	774
␣. 31703 ␣.␣␣	774
␣. 31721 ␣.␣␣	776
␣. 31725 ␣.␣␣	776
␣. 31726 ␣.␣␣	776
␣. 31727 ␣.␣␣	776
␣. 31728 ␣.␣␣	776
␣. 31729 ␣.␣␣	776
␣. 31741 ␣.␣␣	778
␣. 31745 ␣.␣␣	778
␣. 31746 ␣.␣␣	778
␣. 31747 ␣.␣␣	778
␣. 31748 ␣.␣␣	778
␣. 31749 ␣.␣␣	778
␣. 31751 ␣.␣␣	778
␣. 31755 ␣.␣␣	778
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␣. 31759 ␣.␣␣	778
␣. 31761 ␣.␣␣	778
␣. 31765 ␣.␣␣	778
␣. 31766 ␣.␣␣	778
␣. 31767 ␣.␣␣	778
␣. 31768 ␣.␣␣	778
␣. 31769 ␣.␣␣	778
␣. 1E31 ␣.␣␣	332
␣. 2E31 ␣.␣␣	331
␣. 3E31 ␣.␣␣	330
␣. 4E31 ␣.␣␣	333
␣. 5E31 ␣.␣␣	333
␣. 6E31 ␣.␣␣	332
␣. 7E31 ␣.␣␣	330
␣. 8E31 ␣.␣␣	331
␣. 1E32 ␣.␣␣	332
␣. 2E32 ␣.␣␣	331
␣. 3E32 ␣.␣␣	330
␣. 4E32 ␣.␣␣	333
␣. 5E32 ␣.␣␣	333
␣. 6E32 ␣.␣␣	332
␣. 7E32 ␣.␣␣	330
␣. 8E32 ␣.␣␣	331
␣. 03758 .00␣	330
␣. 03759 .00␣	331
␣. 03790 .00␣	330
␣. 03992 .00␣	333
␣. 1A47 ␣.␣␣	652
␣. 1A48 ␣.␣␣	652
␣. 1A49 ␣.␣␣	652
␣. 1M52 ␣.␣␣	504
␣. 1X.CL12 ␣.␣␣	222

Codes	p.
␣. 1X.CL13 ␣.␣␣	222
␣. 1X.CL14 ␣.␣␣	222
␣. 1X.CL22 ␣.␣␣	223
␣. 1X.CL23 ␣.␣␣	223
␣. 1X.CL24 ␣.␣␣	223
␣. 1X.DH32 ␣.␣␣	210
␣. 1X.DH33 ␣.␣␣	210
␣. 1X.DH34 ␣.␣␣	210
␣. 1X.DH42 ␣.␣␣	211
␣. 1X.DH43 ␣.␣␣	211
␣. 1X.DH44 ␣.␣␣	211
␣. 1X.FH32 ␣.␣␣	210
␣. 1X.FH33 ␣.␣␣	210
␣. 1X.FH34 ␣.␣␣	210
␣. 1X.FH42 ␣.␣␣	211
␣. 1X.FH43 ␣.␣␣	211
␣. 1X.FH44 ␣.␣␣	211
␣. 1X.FH60 ␣.␣␣	406
␣. 1X.FH61 ␣.␣␣	406
␣. 1X.FH62 ␣.␣␣	406
␣. 1X.FH71 ␣.␣␣	407
␣. 1X.FH72 ␣.␣␣	407
␣. 1X.GH62 ␣.␣␣	414
␣. 1X.GH63 ␣.␣␣	414
␣. 1X.GH64 ␣.␣␣	414
␣. 1X.GH72 ␣.␣␣	415
␣. 1X.GH73 ␣.␣␣	415
␣. 1X.GH74 ␣.␣␣	415
␣. 1X.GL11 ␣.␣␣	219
␣. 1X.GL12 ␣.␣␣	219
␣. 1X.GL21 ␣.␣␣	219
␣. 1X.GL22 ␣.␣␣	219
␣. 1X.HH32 ␣.␣␣	206
␣. 1X.KH32 ␣.␣␣	206
␣. 1X.LH64 ␣.␣␣	424
␣. 1X.LH66 ␣.␣␣	424
	425
␣. 1X.LH67 ␣.␣␣	424
␣. 1X.LH73 ␣.␣␣	425
␣. 1X.LH74 ␣.␣␣	425
␣. 1X.LH76 ␣.␣␣	425
␣. 1X.LH77 ␣.␣␣	425
␣. 1X.MH63 ␣.␣␣	432
␣. 1X.MH64 ␣.␣␣	432
␣. 1X.MH66 ␣.␣␣	432
␣. 1X.MH68 ␣.␣␣	432
␣. 1X.MH68 ␣.␣␣	433
␣. 1X.MH73 ␣.␣␣	433
␣. 1X.MH74 ␣.␣␣	433
␣. 1X.MH76 ␣.␣␣	433
␣. 1X.MH78 ␣.␣␣	433
␣. 1X.ML12 ␣.␣␣	222
␣. 1X.NH64 ␣.␣␣	424
␣. 1X.PH64 ␣.␣␣	432
␣. 1X.RH32 ␣.␣␣	206
␣. 1X.RH33 ␣.␣␣	206
␣. 1X.RH34 ␣.␣␣	206
␣. 1X.RH42 ␣.␣␣	207
␣. 1X.RH43 ␣.␣␣	207
␣. 1X.RH44 ␣.␣␣	207

Codes	p.
␣. 1X.TH32 ␣.␣␣	206
␣. 1X.TH33 ␣.␣␣	206
␣. 1X.TH34 ␣.␣␣	206
␣. 1X.TH42 ␣.␣␣	207
␣. 1X.TH43 ␣.␣␣	207
␣. 1X.TH44 ␣.␣␣	207
␣. 1X.XH32 ␣.␣␣	210
␣. 1X.YH32 ␣.␣␣	210
␣. 2A44 ␣.␣␣	656
␣. 2A46 ␣.␣␣	656
␣. 2A47 ␣.␣␣	656
␣. 2A49 ␣.␣␣	656
␣. 2M52 ␣.␣␣	504
␣. 2X.CL12 ␣.␣␣	224
␣. 2X.CL13 ␣.␣␣	224
␣. 2X.CL14 ␣.␣␣	224
␣. 2X.CL22 ␣.␣␣	225
␣. 2X.CL23 ␣.␣␣	225
␣. 2X.CL24 ␣.␣␣	225
␣. 2X.DH32 ␣.␣␣	212
␣. 2X.DH33 ␣.␣␣	212
␣. 2X.DH34 ␣.␣␣	212
␣. 2X.DH42 ␣.␣␣	213
␣. 2X.DH43 ␣.␣␣	213
␣. 2X.DH44 ␣.␣␣	213
␣. 2X.FH32 ␣.␣␣	212
␣. 2X.FH33 ␣.␣␣	212
␣. 2X.FH34 ␣.␣␣	212
␣. 2X.FH42 ␣.␣␣	213
␣. 2X.FH43 ␣.␣␣	213
␣. 2X.FH44 ␣.␣␣	213
␣. 2X.FH60 ␣.␣␣	408
␣. 2X.FH61 ␣.␣␣	408
␣. 2X.FH62 ␣.␣␣	408
␣. 2X.FH71 ␣.␣␣	409
␣. 2X.FH72 ␣.␣␣	409
␣. 2X.GH62 ␣.␣␣	416
␣. 2X.GH63 ␣.␣␣	416
␣. 2X.GH64 ␣.␣␣	416
␣. 2X.GH72 ␣.␣␣	417
␣. 2X.GH73 ␣.␣␣	417
␣. 2X.GH74 ␣.␣␣	417
␣. 2X.LH62 ␣.␣␣	426
␣. 2X.LH63 ␣.␣␣	426
␣. 2X.LH64 ␣.␣␣	426
␣. 2X.LH72 ␣.␣␣	427
␣. 2X.LH73 ␣.␣␣	427
␣. 2X.LH74 ␣.␣␣	427
␣. 2X.MH63 ␣.␣␣	434
␣. 2X.MH64 ␣.␣␣	434
␣. 2X.MH73 ␣.␣␣	435
␣. 2X.MH74 ␣.␣␣	435
␣. 2X.ML12 ␣.␣␣	224
␣. 2X.NH64 ␣.␣␣	426
␣. 2X.PH64 ␣.␣␣	434
␣. 2X.XH32 ␣.␣␣	212
␣. 3A44 ␣.␣␣	657
␣. 3A46 ␣.␣␣	657
␣. 3A47 ␣.␣␣	657
␣. 3A49 ␣.␣␣	657

Codes	p.
␣. 3M54 ␣.␣␣	508
␣. 3X.CL12 ␣.␣␣	226
␣. 3X.CL13 ␣.␣␣	226
␣. 3X.CL14 ␣.␣␣	226
␣. 3X.CL22 ␣.␣␣	227
␣. 3X.CL23 ␣.␣␣	227
␣. 3X.CL24 ␣.␣␣	227
␣. 3X.DH32 ␣.␣␣	214
␣. 3X.DH33 ␣.␣␣	214
␣. 3X.DH34 ␣.␣␣	214
␣. 3X.DH42 ␣.␣␣	215
␣. 3X.DH43 ␣.␣␣	215
␣. 3X.DH44 ␣.␣␣	215
␣. 3X.FH32 ␣.␣␣	214
␣. 3X.FH33 ␣.␣␣	214
␣. 3X.FH34 ␣.␣␣	214
␣. 3X.FH42 ␣.␣␣	215
␣. 3X.FH43 ␣.␣␣	215
␣. 3X.FH44 ␣.␣␣	215
␣. 3X.GH62 ␣.␣␣	418
␣. 3X.GH63 ␣.␣␣	418
␣. 3X.GH72 ␣.␣␣	418
␣. 3X.GH73 ␣.␣␣	418
␣. 3X.LH62 ␣.␣␣	428
␣. 3X.LH63 ␣.␣␣	428
␣. 3X.LH72 ␣.␣␣	428
␣. 3X.LH73 ␣.␣␣	428
␣. 3X.MH63 ␣.␣␣	436
␣. 3X.MH73 ␣.␣␣	436
␣. 3X.ML12 ␣.␣␣	226
␣. 3X.XH32 ␣.␣␣	214
␣. 3X.YH32 ␣.␣␣	214
␣. 4M54 ␣.␣␣	508
␣. 4X.GH62 ␣.␣␣	419
␣. 4X.GH72 ␣.␣␣	419
␣. B5270 ␣.␣␣	914
␣. B682 ␣.␣␣	314
␣. B683 ␣.␣␣	314
␣. B874 ␣.␣␣	346
␣. B876 ␣.␣␣	346
␣. B877 ␣.␣␣	346
␣. B963 ␣.␣␣	1003
␣. B966 ␣.␣␣	1003
␣. BC030 ␣.␣␣	256
␣. BC070 ␣.␣␣	257
␣. BC0L0 ␣.␣␣	257
␣. BF24 ␣.␣␣	358
␣. BF26 ␣.␣␣	358
␣. BF27 ␣.␣␣	358
␣. BF43 ␣.␣␣	858
␣. BF46 ␣.␣␣	858
␣. BF48 ␣.␣␣	858
␣. BG03 ␣.␣␣	960
␣. BG04 ␣.␣␣	960
␣. BG10 ␣.␣␣	118
␣. BG11 ␣.␣␣	118
␣. BG12 ␣.␣␣	119
␣. BG13 ␣.␣␣	120
␣. BG14 ␣.␣␣	120
␣. BG15 ␣.␣␣	122

Code example:

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Codes	p.
BG16	122
BG17	122
BG20	134
BG21	134
BG22	135
BG23	136
BG24	136
BG4Y	119
BG4Z	121
BG8E	296
BG8H	296
BH1A0	256
BH1C0	256
BH1E0	257
BH1H0	257
BH50	880
BL90	1013
BM52	488
BM53	488
BM62	489
BM63	489
C666	370
C667	370
C684	315
C686	315
C687	315
C688	315
CC030	256
CC070	257
CC0L0	257
CG03	961
CG04	961
CG10	118
CG11	118
CG12	119
CG13	120
CG14	120
CG15	122
CG16	122
CG17	122
CG20	134
CG21	134
CG22	135
CG23	136
CG24	136
CG4Y	119
CG4Z	121
CG8E	296
CG8P	296
CG9N	833
CH1A0	256
CH1C0	256
CH1E0	257
CH1H0	257
CH50	880
CL91	1013
CM52	488
CM53	488
CM62	489
CM63	489
D302	700
DB24	686
DB25	686
DB26	687
DB27	687
DC030	260
DC070	261
DC0L0	261
DC73	636
DC75	636
DF98	482
DF99	482
DG03	948
DG04	948
DG10	124
DG11	124
DG12	125
DG13	126
DG14	126

Codes	p.
DG14	126
DG15	128
DG16	128
DG17	128
DG4Y	125
DG4Z	127
DG8E	297
DG8P	297
DG8Q	297
DH1A0	260
DH1C0	260
DH1E0	261
DH1H0	261
DH50	880
DL90	1014
DM53	492
DM54	492
DM56	492
DM58	492
DM63	493
DM64	493
DM66	493
DM68	493
F302	704
F3D0	614
	616
	620
	624
F3G0	615
	617
	621
	625
F620	736
	737
	738
	739
F650	736
	737
	738
	739
F670	736
	737
	738
	739
FB24	682
FB25	682
FB26	683
FB27	683
FC030	260
FC070	261
FC0L0	261
FC26	637
FC27	637
FF98	482
FF99	482
FG03	950
FG04	950
FG10	124
FG11	124
FG12	125
FG13	126
FG14	126
FG15	128
FG16	128
FG17	128
FG4Y	125
FG4Z	127
FG8E	298
FG8H	298
FH1A0	260
FH1C0	260
FH1E0	261
FH1H0	261
FH51	882
FH81	444
FH82	444
FH91	445
FH92	445
FL71	464

Codes	p.
FL72	464
FL81	465
FL82	465
FL91	1014
FM11	540
FM12	540
FM21	540
FM22	540
FM31	516
FM32	516
FM41	517
FM42	517
FM53	492
FM54	492
FM56	492
FM58	492
FM63	493
FM64	493
FM66	493
FM68	493
G516	794
G517	794
GB13	992
GB16	992
GB18	992
GC030	264
GC070	264
GC0F0	265
GC28	638
GC29	638
GG03	949
GG04	949
GG10	124
GG11	54
GG12	56
GG13	62
GG14	62
GG15	69
GG16	68
GG17	68
GG1C	56
GG1E	68
GG20	130
GG21	130
GG22	131
GG23	132
GG24	132
GG4Y	57
GG4Z	63
GG8E	298
GG8P	298
GH1C0	264
GH1E0	264
GH1H0	264
GH51	883
GH52	883
GH82	448
GH83	448
GH84	448
GH92	449
GH93	449
GH94	449
GL52	584
GL53	584
GL54	584
GL62	585
GL63	585
GL64	585
GL72	468
GL73	468
GL74	468
GL82	469
GL83	469
GL84	469
GL92	1014
GM12	544
GM13	544
GM14	544
GM22	545

Codes	p.
GM23	545
GM24	545
GM32	520
GM33	520
GM34	520
GM42	521
GM43	521
GM44	521
GM52	496
GM53	496
GM62	497
GM63	497
H020	758
	759
H050	758
	759
	760
H070	758
	759
H220	746
	747
	748
	749
H250	746
	747
	748
	749
H270	746
	747
	748
	749
HB03	854
HB06	854
HB08	854
HB1T	992
HB1U	992
HC030	264
HC070	264
HC0F0	265
HG03	951
HG04	951
HG10	124
HG12	58
HG13	64
HG14	64
HG15	71
HG16	70
HG17	70
	71
HG1C	58
HG1E	70
HG20	130
HG21	130
HG22	131
HG23	132
HG24	132
HG4Y	59
HG4Z	65
HG8E	299
HG8P	299
HG8Q	299
HG9P	833
HH1C0	264
HH1E0	264
HH1H0	264
HH53	885
HH54	885
HH56	886
HL93	1015
HM12	544
HM52	496
HM53	496
HM62	497
HM63	497
KG12	58
KG13	64
KG14	64
KG15	71
KG16	70

Code example:

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Codes	p.
␣. KG17 ␣.␣␣	70, 71
␣. KG1C ␣.␣␣	58
␣. KG1E ␣.␣␣	70
␣. KG4Y ␣.␣␣	59
␣. KG4Z ␣.␣␣	65
␣. KM14 ␣.␣␣	570
␣. KM52 ␣.␣␣	496
␣. L516 ␣.␣␣	802
␣. L517 ␣.␣␣	802
␣. LB03 ␣.␣␣	854
␣. LB06 ␣.␣␣	854
␣. LB08 ␣.␣␣	854
␣. LB13 ␣.␣␣	993
␣. LB16 ␣.␣␣	993
␣. LB18 ␣.␣␣	993
␣. LC070 ␣.␣␣	267
␣. LC0A0 ␣.␣␣	266
␣. LC0C0 ␣.␣␣	266
␣. LC0E0 ␣.␣␣	267
␣. LF80 ␣.␣␣	818
␣. LG03 ␣.␣␣	948
␣. LG04 ␣.␣␣	948
␣. LG10 ␣.␣␣	124
␣. LG11 ␣.␣␣	54
␣. LG12 ␣.␣␣	56
␣. LG13 ␣.␣␣	62
␣. LG14 ␣.␣␣	62
␣. LG15 ␣.␣␣	69
␣. LG16 ␣.␣␣	68
␣. LG17 ␣.␣␣	68
␣. LG1C ␣.␣␣	56
␣. LG1E ␣.␣␣	68
␣. LG4Y ␣.␣␣	57
␣. LG4Z ␣.␣␣	63
␣. LH1H0 ␣.␣␣	267
␣. LH50 ␣.␣␣	892
␣. LH83 ␣.␣␣	452
␣. LH84 ␣.␣␣	452
␣. LH86 ␣.␣␣	452
␣. LH87 ␣.␣␣	452
␣. LH93 ␣.␣␣	453
␣. LH94 ␣.␣␣	453
␣. LH96 ␣.␣␣	453
␣. LH97 ␣.␣␣	453
␣. LL53 ␣.␣␣	588
␣. LL54 ␣.␣␣	588
␣. LL56 ␣.␣␣	588
␣. LL57 ␣.␣␣	588
␣. LL63 ␣.␣␣	589
␣. LL64 ␣.␣␣	589
␣. LL66 ␣.␣␣	589
␣. LL67 ␣.␣␣	589
␣. LL73 ␣.␣␣	472
␣. LL74 ␣.␣␣	472
␣. LL76 ␣.␣␣	472
␣. LL77 ␣.␣␣	472
␣. LL83 ␣.␣␣	473
␣. LL84 ␣.␣␣	473
␣. LL86 ␣.␣␣	473
␣. LL87 ␣.␣␣	473
␣. LL95 ␣.␣␣	1015
␣. LM13 ␣.␣␣	548
␣. LM14 ␣.␣␣	548
␣. LM16 ␣.␣␣	548
␣. LM17 ␣.␣␣	548
␣. LM23 ␣.␣␣	549
␣. LM24 ␣.␣␣	549
␣. LM26 ␣.␣␣	549
␣. LM27 ␣.␣␣	549
␣. LM33 ␣.␣␣	524
␣. LM34 ␣.␣␣	524
␣. LM36 ␣.␣␣	524
␣. LM37 ␣.␣␣	524
␣. LM43 ␣.␣␣	525
␣. LM44 ␣.␣␣	525
␣. LM46 ␣.␣␣	525
␣. LM47 ␣.␣␣	525
␣. LM53 ␣.␣␣	500
␣. LM54 ␣.␣␣	500

Codes	p.
␣. LM56 ␣.␣␣	500
␣. LM58 ␣.␣␣	500
␣. LM63 ␣.␣␣	501
␣. LM64 ␣.␣␣	501
␣. LM66 ␣.␣␣	501
␣. LM68 ␣.␣␣	501
␣. MB03 ␣.␣␣	855
␣. MB06 ␣.␣␣	855
␣. MB08 ␣.␣␣	855
␣. MB1T ␣.␣␣	993
␣. MB1U ␣.␣␣	993
␣. MB86 ␣.␣␣	668
␣. MB87 ␣.␣␣	668
␣. MB88 ␣.␣␣	668
␣. MC070 ␣.␣␣	267
␣. MC0A0 ␣.␣␣	266
␣. MC0C0 ␣.␣␣	266
␣. MC0E0 ␣.␣␣	267
␣. MF81 ␣.␣␣	818
␣. MG03 ␣.␣␣	960
␣. MG04 ␣.␣␣	960
␣. MG10 ␣.␣␣	124
␣. MG11 ␣.␣␣	74
␣. MG12 ␣.␣␣	76
␣. MG13 ␣.␣␣	82
␣. MG14 ␣.␣␣	82
␣. MG15 ␣.␣␣	89
␣. MG16 ␣.␣␣	88
␣. MG17 ␣.␣␣	88
	89
␣. MG1C ␣.␣␣	76
␣. MG1E ␣.␣␣	88
␣. MG21 ␣.␣␣	57
␣. MG22 ␣.␣␣	63
␣. MG4Y ␣.␣␣	77
␣. MG4Z ␣.␣␣	83
␣. MH1H0 ␣.␣␣	267
␣. MH50 ␣.␣␣	892
␣. MH83 ␣.␣␣	456
␣. MH84 ␣.␣␣	456
␣. MH86 ␣.␣␣	456
␣. MH88 ␣.␣␣	456
␣. MH89 ␣.␣␣	456
␣. MH93 ␣.␣␣	457
␣. MH94 ␣.␣␣	457
␣. MH96 ␣.␣␣	457
␣. MH98 ␣.␣␣	457
␣. MH99 ␣.␣␣	457
␣. ML52 ␣.␣␣	584
␣. ML93 ␣.␣␣	1028
␣. MM14 ␣.␣␣	548
␣. MM33 ␣.␣␣	528
␣. MM34 ␣.␣␣	528
␣. MM36 ␣.␣␣	528
␣. MM37 ␣.␣␣	528
␣. MM38 ␣.␣␣	528
␣. MM39 ␣.␣␣	528
␣. MM43 ␣.␣␣	529
␣. MM44 ␣.␣␣	529
␣. MM46 ␣.␣␣	529
␣. MM48 ␣.␣␣	529
␣. MM49 ␣.␣␣	529
␣. MM53 ␣.␣␣	500
␣. MM54 ␣.␣␣	500
␣. MM56 ␣.␣␣	500
␣. MM58 ␣.␣␣	500
␣. MM63 ␣.␣␣	501
␣. MM64 ␣.␣␣	501
␣. MM66 ␣.␣␣	501
␣. MM68 ␣.␣␣	501
␣. NB03 ␣.␣␣	850
␣. NB06 ␣.␣␣	850
␣. NB08 ␣.␣␣	850
␣. NB82 ␣.␣␣	976
␣. NC070 ␣.␣␣	269
␣. NC0A0 ␣.␣␣	268
␣. NC0C0 ␣.␣␣	268
␣. NC0E0 ␣.␣␣	269
␣. NF82 ␣.␣␣	820

Codes	p.
␣. NG03 ␣.␣␣	961
␣. NG04 ␣.␣␣	961
␣. NG12 ␣.␣␣	78
␣. NG13 ␣.␣␣	84
␣. NG14 ␣.␣␣	84
␣. NG15 ␣.␣␣	91
␣. NG16 ␣.␣␣	90
␣. NG17 ␣.␣␣	90
	91
␣. NG1C ␣.␣␣	78
␣. NG1E ␣.␣␣	90
␣. NG21 ␣.␣␣	57
␣. NG4Y ␣.␣␣	79
␣. NG4Z ␣.␣␣	85
␣. NH1H0 ␣.␣␣	269
␣. NH50 ␣.␣␣	892
␣. NH84 ␣.␣␣	452
␣. NL54 ␣.␣␣	588
␣. NL74 ␣.␣␣	472
␣. NL96 ␣.␣␣	1028
␣. NM13 ␣.␣␣	552
␣. NM14 ␣.␣␣	552
␣. NM16 ␣.␣␣	552
␣. NM18 ␣.␣␣	552
␣. NM19 ␣.␣␣	552
␣. NM23 ␣.␣␣	553
␣. NM24 ␣.␣␣	553
␣. NM26 ␣.␣␣	553
␣. NM28 ␣.␣␣	553
␣. NM29 ␣.␣␣	553
␣. NM32 ␣.␣␣	520
␣. NM52 ␣.␣␣	504
␣. NM53 ␣.␣␣	504
␣. NM62 ␣.␣␣	505
␣. NM63 ␣.␣␣	505
␣. PB03 ␣.␣␣	850
␣. PB06 ␣.␣␣	850
␣. PB08 ␣.␣␣	850
␣. PB83 ␣.␣␣	978
␣. PB84 ␣.␣␣	978
␣. PB86 ␣.␣␣	978
␣. PB88 ␣.␣␣	978
␣. PC070 ␣.␣␣	269
␣. PC0A0 ␣.␣␣	268
␣. PC0C0 ␣.␣␣	268
␣. PC0E0 ␣.␣␣	269
␣. PF82 ␣.␣␣	820
␣. PG03 ␣.␣␣	950
␣. PG04 ␣.␣␣	950
␣. PG11 ␣.␣␣	74
␣. PG12 ␣.␣␣	76
␣. PG13 ␣.␣␣	82
␣. PG14 ␣.␣␣	82
␣. PG15 ␣.␣␣	89
␣. PG16 ␣.␣␣	88
␣. PG17 ␣.␣␣	88
	89
␣. PG1C ␣.␣␣	76
␣. PG1E ␣.␣␣	88
␣. PG22 ␣.␣␣	63
␣. PG4Y ␣.␣␣	77
␣. PG4Z ␣.␣␣	83
␣. PH1H0 ␣.␣␣	269
␣. PH51 ␣.␣␣	894
␣. PH84 ␣.␣␣	456
␣. PL93 ␣.␣␣	1033
␣. PM14 ␣.␣␣	552
␣. PM34 ␣.␣␣	524
␣. PM52 ␣.␣␣	504
␣. PM53 ␣.␣␣	504
␣. PM62 ␣.␣␣	505
␣. PM63 ␣.␣␣	505
␣. QB8T ␣.␣␣	980
␣. QC0A0 ␣.␣␣	278
␣. QC0C0 ␣.␣␣	278
␣. QC0D0 ␣.␣␣	279
␣. QC0E0 ␣.␣␣	279
␣. QC0L0 ␣.␣␣	280
␣. QG03 ␣.␣␣	949

Codes	p.
␣. QG04 ␣.␣␣	949
␣. QG12 ␣.␣␣	78
␣. QG13 ␣.␣␣	84
␣. QG14 ␣.␣␣	84
␣. QG15 ␣.␣␣	91
␣. QG16 ␣.␣␣	90
␣. QG17 ␣.␣␣	90
	91
␣. QG1C ␣.␣␣	78
␣. QG1E ␣.␣␣	90
␣. QG4Y ␣.␣␣	79
␣. QG4Z ␣.␣␣	85
␣. QH1H0 ␣.␣␣	279
␣. QH51 ␣.␣␣	894
␣. QM12 ␣.␣␣	566
␣. QM13 ␣.␣␣	566
␣. QM14 ␣.␣␣	566
␣. QM22 ␣.␣␣	567
␣. QM23 ␣.␣␣	567
␣. QM24 ␣.␣␣	567
␣. QM34 ␣.␣␣	528
␣. QM53 ␣.␣␣	508
␣. QM54 ␣.␣␣	508
␣. QM56 ␣.␣␣	508
␣. QM58 ␣.␣␣	508
␣. QM63 ␣.␣␣	509
␣. QM64 ␣.␣␣	509
␣. QM66 ␣.␣␣	509
␣. QM68 ␣.␣␣	509
␣. RB03 ␣.␣␣	851
␣. RB06 ␣.␣␣	851
␣. RB08 ␣.␣␣	851
␣. RB82 ␣.␣␣	976
␣. RF86 ␣.␣␣	822
␣. RG03 ␣.␣␣	951
␣. RG04 ␣.␣␣	951
␣. RG11 ␣.␣␣	162
␣. RG12 ␣.␣␣	164
␣. RG13 ␣.␣␣	166
␣. RG14 ␣.␣␣	166
␣. RG15 ␣.␣␣	169
␣. RG16 ␣.␣␣	169
␣. RG17 ␣.␣␣	169
␣. RH51 ␣.␣␣	896
␣. RH52 ␣.␣␣	896
␣. RH53 ␣.␣␣	897
␣. RL96 ␣.␣␣	1033
␣. RM13 ␣.␣␣	570
␣. RM14 ␣.␣␣	570
␣. RM16 ␣.␣␣	570
␣. RM18 ␣.␣␣	570
␣. RM19 ␣.␣␣	570
␣. RM23 ␣.␣␣	571
␣. RM24 ␣.␣␣	571
␣. RM26 ␣.␣␣	571
␣. RM28 ␣.␣␣	571
␣. RM29 ␣.␣␣	571
␣. RM53 ␣.␣␣	508
␣. RM54 ␣.␣␣	508
␣. RM56 ␣.␣␣	508
␣. RM58 ␣.␣␣	508
␣. RM63 ␣.␣␣	509
␣. RM64 ␣.␣␣	509
␣. RM66 ␣.␣␣	509
␣. RM68 ␣.␣␣	509
␣. TB03 ␣.␣␣	846
␣. TB06 ␣.␣␣	846
␣. TB08 ␣.␣␣	846
␣. TC0A0 ␣.␣␣	282
␣. TC0C0 ␣.␣␣	282
␣. TC0D0 ␣.␣␣	283
␣. TC0E0 ␣.␣␣	283
␣. TC0L0 ␣.␣␣	284
␣. TF86 ␣.␣␣	822
␣. TG11 ␣.␣␣	162
␣. TG12 ␣.␣␣	164
␣. TG13 ␣.␣␣	167
␣. TG14 ␣.␣␣	167
␣. TG15 ␣.␣␣	170

Code example:

␣ . 1X.FH60 A . HW 12 ␣

Codes	p.
␣. TG16 ␣.␣␣	170
␣. TG17 ␣.␣␣	170
␣. TH1H0 ␣.␣␣	283
␣. TH51 ␣.␣␣	894
␣. TM52 ␣.␣␣	488
␣. UG11 ␣.␣␣	162
␣. UG12 ␣.␣␣	164
␣. UG13 ␣.␣␣	166
␣. UG14 ␣.␣␣	166
␣. UG15 ␣.␣␣	169
␣. UG16 ␣.␣␣	169
␣. UG17 ␣.␣␣	169
␣. UM12 ␣.␣␣	566
␣. UM52 ␣.␣␣	488
␣. VB03 ␣.␣␣	846
␣. VB06 ␣.␣␣	846

Codes	p.
␣. VB08 ␣.␣␣	846
␣. VG11 ␣.␣␣	162
␣. VG12 ␣.␣␣	164
␣. VG13 ␣.␣␣	167
␣. VG14 ␣.␣␣	167
␣. VG15 ␣.␣␣	170
␣. VG16 ␣.␣␣	170
␣. VG17 ␣.␣␣	170
␣. VH53 ␣.␣␣	900
␣. VH54 ␣.␣␣	900
␣. VH56 ␣.␣␣	901
␣. VM54 ␣.␣␣	492
␣. WG11 ␣.␣␣	172
␣. WG12 ␣.␣␣	174
␣. WG13 ␣.␣␣	177
␣. WG14 ␣.␣␣	177

Codes	p.
␣. WG15 ␣.␣␣	180
␣. WG16 ␣.␣␣	180
␣. WG17 ␣.␣␣	180
␣. WM54 ␣.␣␣	500
␣. XG11 ␣.␣␣	172
␣. XG12 ␣.␣␣	174
␣. XG13 ␣.␣␣	176
␣. XG14 ␣.␣␣	176
␣. XG15 ␣.␣␣	179
␣. XG16 ␣.␣␣	179
␣. XG17 ␣.␣␣	179
␣. XM52 ␣.␣␣	496
␣. YG11 ␣.␣␣	172
␣. YG12 ␣.␣␣	174
␣. YG13 ␣.␣␣	177
␣. YG14 ␣.␣␣	177

Codes	p.
␣. YG15 ␣.␣␣	180
␣. YG16 ␣.␣␣	180
␣. YG17 ␣.␣␣	180
␣. YM54 ␣.␣␣	500
␣. ZG11 ␣.␣␣	172
␣. ZG12 ␣.␣␣	174
␣. ZG12 ␣.␣␣	174
␣. ZG13 ␣.␣␣	176
␣. ZG14 ␣.␣␣	176
␣. ZG15 ␣.␣␣	179
␣. ZG16 ␣.␣␣	179
␣. ZG17 ␣.␣␣	179
␣. ZH56 ␣.␣␣	901
␣. ZM54 ␣.␣␣	492

Code example:

X . 1X.FH60 A . HW 12

Accessories codes

Codes	p.
0. 02030 .00__	712
0. 02031 .00__	712, 802
0. 02032 .00__	712, 803
0. 02033 .00__	712
0. 02034 .00__	714
0. 02035 .00__	714
0. 02036 .00__	714
0. 02037 .00__	714
0. 02038 .00__	594, 716, 802
0. 02039 .00__	594, 716, 802
0. 02040 .00__	594, 716, 803
0. 02041 .00__	712, 714, 803
0. 02042 .00__	716
0. 02043 .00__	716
0. 02044 .00__	716
0. 02045 .00__	716
0. 02046 .00__	716
0. 02047 .00__	716
0. 02049 .00__	716
0. 02050 .00__	716
0. 02051 .00__	713
0. 02052 .00__	713
0. 02053 .00__	713
0. 02054 .00__	712
0. 02055 .00__	713
0. 02056 .00__	714
0. 02057 .00__	714
0. 02058 .00__	714
0. 02059 .00__	714
0. 02060 .00__	714
0. 02061 .00__	713
0. 02062 .00__	636, 637, 638, 656, 657, 669, 682, 683, 686, 687, 700, 704, 715
0. 02063 .00__	636, 637, 638, 656, 657, 669, 682, 683, 686, 687, 700, 704, 715
0. 02064 .0000	715
0. 02065 .0000	712
0. 02066 .00__	715
0. 02068 .00__	716
0. 02223 .00__	559
0. 02283 .00__	559
0. 04010 .00__	795
0. 04011 .00__	795
0. 04012 .00__	795
0. 04013 .00__	795
0. 04014 .00__	795
0. 04020 .00__	795
0. 04021 .0000	795
0. 04022 .00__	795
0. 04030 .00__	796
0. 04031 .0000	796
0. 04032 .00__	796
0. 04033 .00__	795
0. 04034 .0000	796
0. 04070 .00__	794
0. 04071 .00__	794
0. 04072 .00__	794
0. 04080 .00__	794

Codes	p.
0. 04081 .00__	794
0. 04082 .00__	794
0. 04091 .00__	795
0. 04120 .00__	802
0. 04121 .00__	802
0. 004125 .00__	803
0. 04140 .00__	803
0. 04141 .00__	803
0. 04142 .00__	803
0. 04143 .00__	803
0. 04182 .00__	803
0. 09197 .0000	96, 99, 141, 143, 335
0. 10000 .00__	314, 316, 346
0. 10001 .00__	
0. 10003 .00__	652
0. 10099 .0000	314, 316, 346, 358, 370, 652
0. 11100 .0000	314
0. 11330 .0000	314, 316, 346, 358, 370
0. 11345 .0000	652
0. 14505 .00__	682, 686
0. 22100 .00__	614, 616, 620, 624, 615, 617, 621, 625
0. 22120 .00__	614, 616, 620, 624
0. 22130 .00__	615, 617, 621, 625
0. 22140 .00__	614, 616, 620, 624
0. 22150 .00__	615, 617, 621, 625
0. 22180 .00__	614, 616, 620, 624
0. 22190 .00__	615, 617, 621, 625
0. 25401 .00__	556, 558, 574
0. 25402 .00__	560
0. 25410 .00__	556
0. 25417 .00__	556, 558, 560, 574
0. 25430 .00__	560
0. 25431 .00__	556, 574
0. 25432 .00__	556, 558, 560, 574
0. 25433 .00__	560
0. 25455 .00__	483
0. 25456 .00__	483
0. 25457 .00__	483
0. 25458 .00__	483
0. 25470 .00__	893, 895, 899, 903
0. 25471 .00__	893, 895, 899, 903
0. 25473 .00__	893, 895, 899, 903
0. 25801 .00__	556, 558, 574
0. 25811 .00__	560
0. 25850 .00__	556, 558, 574
0. 25851 .00__	556, 558, 560, 574
0. 25852 .00__	556, 574
0. 25853 .00__	556, 574
0. 25854 .00__	556, 574
0. 25855 .00__	556
0. 25856 .00__	558
0. 25857 .00__	558
0. 25858 .00__	558
0. 25859 .00__	558
0. 25860 .00__	558
0. 25862 .00__	559
0. 25864 .00__	713
0. 25870 .00__	561, 575

Codes	p.
0. 25871 .00__	561, 575
0. 25872 .00__	561, 575
0. 25874 .00__	560, 574
0. 25880 .00__	561, 575
0. 25881 .00__	561, 575
0. 25882 .00__	561, 575
0. 26000 .00__	67
0. 26001 .00__	67
0. 26002 .00__	67
0. 26003 .00__	87
0. 26004 .00__	87
0. 26005 .00__	87
0. 26006 .0000	66, 86
0. 26007 .0000	66, 86
0. 26008 .0000	66, 86
0. 26009 .0000	55, 75
0. 26010 .00__	636
0. 26011 .00__	636
0. 26012 .0000	636
0. 26013 .0000	636
0. 26014 .0000	60, 80
0. 26015 .0000	60, 80
0. 26016 .0000	60, 80
0. 26023 .0000	55, 75
0. 26017 .00__	61
0. 26018 .00__	81
0. 26019 .00__	61
0. 26020 .00__	81
0. 26021 .00__	61
0. 26022 .00__	81
0. 26024 .0000	55, 75
0. 26025 .0000	66, 86
0. 26026 .0000	60, 80
0. 26027 .0000	60, 80
0. 26028 .0000	66, 86
0. 26029 .0000	55, 75
0. 26030 .00__	962
0. 26031 .0000	55, 75
0. 26032 .0000	66, 86
0. 26033 .0000	60, 80
0. 26035 .0000	72, 92
0. 26036 .0000	55, 75
0. 26037 .0000	66, 86
0. 26038 .0000	72, 92
0. 26039 .0000	72, 92
0. 26048 .0000	60, 80
0. 26061 .0000	60, 80
0. 26064 .0000	86
0. 26065 .0000	66
0. 26070 .0000	142
0. 26071 .0000	72, 92
0. 26072 .0000	60, 80
0. 26073 .0000	66, 86
0. 26074 .0000	66, 86
0. 26075 .0000	60, 80
0. 26076 .0000	55, 75
0. 26083 .0000	72, 92
0. 26084 .0000	72, 92
0. 26085 .0000	72, 92
0. 26086 .0000	72, 92

Codes	p.
0. 26087 .0000	72, 92
0. 26088 .0000	72, 92
0. 26200 .0000	55
0. 26201 .0000	75
0. 26202 .0000	60
0. 26203 .0000	80
0. 26204 .0000	66
0. 26205 .0000	86
0. 26206 .0000	72
0. 26207 .0000	92
0. 26208 .0000	55
0. 26209 .0000	55
0. 26210 .0000	55
0. 26211 .0000	55
0. 26212 .0000	60
0. 26213 .0000	60
0. 26214 .0000	60
0. 26215 .0000	60
0. 26216 .0000	66
0. 26217 .0000	66
0. 26218 .0000	66
0. 26219 .0000	66
0. 26220 .0000	72
0. 26221 .0000	72
0. 26222 .0000	72
0. 26223 .0000	72
0. 26224 .0000	75
0. 26225 .0000	75
0. 26226 .0000	75
0. 26227 .0000	75
0. 26228 .0000	80
0. 26229 .0000	80
0. 26230 .0000	80
0. 26231 .0000	80
0. 26232 .0000	86
0. 26233 .0000	86
0. 26234 .0000	86
0. 26235 .0000	86
0. 26236 .0000	92
0. 26237 .0000	92
0. 26238 .0000	92
0. 26239 .0000	92
0. 26040 .00__	881, 893
0. 26041 .00__	881, 893
0. 26042 .00__	819, 882, 895
0. 26043 .00__	819, 882, 895
0. 26044 .00__	819, 882, 895
0. 26045 .00__	819, 882, 895
0. 26046 .0000	821, 884, 898
0. 26047 .0000	823, 887, 902
0. 26050 .00__	281
0. 26051 .00__	285
0. 26052 .00__	281
0. 26053 .00__	285
0. 26054 .00__	281
0. 26055 .00__	285
0. 26056 .00__	281
0. 26057 .00__	281
0. 26058 .00__	281
0. 26062 .00__	55

Code example:

0 . 37824 .0000

Codes	p.
0. 26063 .00⎵	163
0. 26066 .00⎵	75
0. 26067 .00⎵	163
0. 26068 .00⎵	173
0. 26069 .00⎵	173
0. 26070 .0000	95, 97, 98, 101, 139, 140, 141, 142, 145,183, 184, 232 185,187
0. 26077 .00⎵	73
0. 26078 .00⎵	73
0. 26079 .00⎵	73
0. 26080 .00⎵	93
0. 26081 .00⎵	93
0. 26082 .00⎵	93
0. 26089 .00⎵	165
0. 26090 .00⎵	165
0. 26091 .00⎵	175
0. 26092 .00⎵	175
0. 26093 .00⎵	168
0. 26094 .00⎵	168
0. 26095 .00⎵	178
0. 26096 .00⎵	178
0. 26097 .00⎵	171
0. 26098 .00⎵	171
0. 26099 .00⎵	181
0. 26100 .00⎵	181
0. 26101 .0000	95, 97, 98, 101, 139, 140, 141, 142, 145, 183, 184, 185, 187, 232, 233, 881, 893
0. 26110 .00⎵	962
0. 26111 .00⎵	962
0. 26112 .00⎵	962
0. 26150 .00⎵	750
0. 26151 .00⎵	750
0. 26152 .00⎵	750
0. 26153 .00⎵	750
0. 26154 .00⎵	750
0. 26155 .00⎵	750
0. 26156 .00⎵	760
0. 26240 .00⎵	67
0. 26241 .00⎵	67
0. 26242 .00⎵	67
0. 26243 .00⎵	87
0. 26244 .00⎵	87
0. 26245 .00⎵	87
0. 26246 .00⎵	61
0. 26247 .00⎵	81
0. 26248 .00⎵	61
0. 26249 .00⎵	81
0. 26250 .00⎵	61
0. 26251 .00⎵	81
0. 26252 .00⎵	55
0. 26253 .00⎵	75
0. 26254 .00⎵	73
0. 26255 .00⎵	73
0. 26256 .00⎵	73
0. 26257 .00⎵	93
0. 26258 .00⎵	93
0. 26259 .00⎵	93
0. 26320 .0000	230
0. 26321 .0000	230
0. 26322 .0000	230
0. 26323 .0000	230
0. 26324 .0000	230
0. 26325 .0000	230
0. 26326 .0000	230
0. 26327 .0000	230
0. 26328 .00⎵	230
0. 26329 .00⎵	230
0. 26330 .00⎵	230
0. 26331 .00⎵	231
0. 26332 .0000	231
0. 26333.00 .00⎵	231
0. 26334.00 .00⎵	231
0. 26335.00 .00⎵	231
0. 26336 .0000	231
0. 26337 .0000	231
0. 26338 .0000	231

Codes	p.
0. 26363 .0000	230
0. 26364 .0000	230
0. 26365 .0000	231
0. 26400 .00⎵	220, 410, 446, 466, 518, 541
0. 26401 .00⎵	221, 411, 447, 467, 519, 542
0. 26402 .00⎵	450, 470, 490, 498, 506, 522, 546, 568, 586, 821, 884, 898
0. 26403 .00⎵	209, 217, 229, 421, 451, 471, 491, 499, 507, 523, 547, 569, 587
0. 26404 .00⎵	429, 454, 474, 526, 550, 590
0. 26405 .00⎵	430, 455, 475, 527, 551, 591
0. 26406 .00⎵	437, 458, 494, 502, 510, 530, 554, 572, 823, 887, 902
0. 26407 .00⎵	438, 459, 495, 503, 511, 531, 555, 573
0. 26408 .0000	220, 410, 446, 466, 518, 541
0. 26409 .0000	221, 411, 447, 467, 519, 542
0. 26410 .0000	208, 216, 228, 420, 450, 470, 490, 498, 506, 522, 546, 568, 586, 821, 884, 898
0. 26411 .0000	209, 217, 229, 421, 451, 471, 491, 499, 507, 523, 547, 569, 587
0. 26412 .0000	428, 454, 474, 526, 550, 590
0. 26413 .0000	430, 455, 475, 527, 551, 591
0. 26414 .0000	437, 458, 494, 502, 510, 530, 554, 572, 823, 887, 902
0. 26415 .0000	438, 459, 495, 503, 511, 531, 555, 573
0. 26416 .0000	220, 410, 446, 466, 518, 541
0. 26417 .0000	221, 411, 447, 467, 519, 542
0. 26418 .0000	208, 216, 228, 420, 450, 470, 490, 498, 506, 522, 546, 568, 586, 821, 884, 898
0. 26419 .0000	209, 217, 229, 421, 451, 471, 491, 499, 507, 523, 547, 569, 587
0. 26420 .0000	428, 454, 474, 526, 550, 590
0. 26421 .0000	430, 455, 475, 527, 551, 591
0. 26422 .0000	437, 458, 494, 502, 510, 530, 554, 572, 823, 887, 902
0. 26423 .0000	438, 459, 495, 503, 511, 531, 555, 573
0. 26424 .0000	220, 410, 446, 466, 518, 541
0. 26425 .0000	221, 411, 447, 467, 519, 542
0. 26426 .0000	208, 216, 228, 420, 450, 470, 490, 498, 506, 522, 546, 568, 586, 821, 884, 898
0. 26427 .0000	209, 217, 229, 421, 451, 471, 491, 499, 507, 523, 547, 569, 587
0. 26428 .0000	429, 454, 474, 526, 550, 590
0. 26429 .0000	430, 455, 475, 527, 551, 591

Codes	p.
0. 26430 .0000	437, 458, 494, 502, 510, 530, 554, 572, 823, 887, 902
0. 26431 .0000	438, 459, 495, 503, 511, 531, 555, 573
0. 26432 .0000	220, 410, 446, 466, 518, 541
0. 26433 .0000	221, 411, 447, 467, 519, 542
0. 26434 .0000	208, 216, 228, 420, 450, 470, 490, 498, 506, 522, 546, 568, 586, 821, 884, 898
0. 26435 .0000	209, 217, 229, 421, 451, 471, 491, 499, 507, 523, 547, 569, 587
0. 26436 .0000	429, 454, 474, 526, 550, 590
0. 26437 .0000	430, 455, 475, 527, 551, 591
0. 26438 .0000	437, 458, 494, 502, 510, 530, 554, 572, 823, 887, 902
0. 26439 .0000	438, 459, 495, 503, 511, 531, 555, 573
0. 26440 .0000	220, 410, 446, 466, 518, 541
0. 26441 .0000	221, 411, 447, 467, 519, 542
0. 26442 .0000	208, 216, 228, 420, 450, 470, 490, 498, 506, 522, 546, 568, 586, 821, 884, 898
0. 26443 .0000	209, 217, 229, 421, 451, 471, 491, 499, 507, 523, 547, 569, 587
0. 26444 .0000	429, 454, 474, 526, 550, 590
0. 26445 .0000	430, 455, 475, 527, 551, 591
0. 26446 .0000	437, 458, 494, 502, 510, 530, 554, 572, 823, 887, 902
0. 26447 .0000	438, 459, 495, 503, 511, 531, 555, 573
0. 26448 .0000	220, 410, 446, 466, 518, 541
0. 26449 .0000	221, 411, 447, 467, 519, 542
0. 26450 .0000	208, 216, 228, 420, 450, 470, 490, 498, 506, 522, 546, 568, 586, 821, 884, 898
0. 26451 .0000	209, 217, 229, 421, 451, 471, 491, 499, 507, 523, 547, 569, 587
0. 26452 .0000	429, 454, 474, 526, 550, 590
0. 26453 .0000	430, 455, 475, 527, 551, 591
0. 26454 .0000	437, 458, 494, 502, 510, 530, 554, 572, 823, 887, 902
0. 26455 .0000	438, 459, 495, 503, 511, 531, 555, 573
0. 26456 .0000	220, 410, 446, 466, 518, 541
0. 26457 .0000	208, 216, 228, 420, 450, 470, 490, 498, 506, 522, 546, 568, 586, 821, 884, 898
0. 26458 .0000	429, 454, 474, 526, 550, 590
0. 26459 .0000	437, 458, 494, 502, 510, 530, 554, 572, 823, 887, 902
0. 26460 .0000	220, 410, 446, 466, 518, 541

Codes	p.
0. 26461 .0000	221, 411, 447, 467, 519, 542
0. 26462 .0000	208, 216, 228, 420, 450, 470, 490, 498, 506, 522, 546, 568, 586, 821, 884, 898
0. 26463 .0000	209, 217, 229, 421, 451, 471, 491, 499, 507, 523, 547, 569, 587
0. 26464 .0000	429, 454, 474, 526, 550, 590
0. 26465 .0000	430, 455, 475, 527, 551, 591
0. 26466 .0000	437, 458, 494, 502, 510, 530, 554, 572, 823, 887, 902
0. 26467 .0000	438, 459, 495, 503, 511, 531, 555, 573
0. 26468 .0000	220, 410, 446, 466, 518, 541
0. 26469 .0000	221, 411, 447, 467, 519, 542
0. 26470 .0000	208, 216, 228, 420, 450, 470, 490, 498, 506, 522, 546, 568, 586, 821, 884, 898
0. 26471 .0000	209, 217, 229, 421, 451, 471, 491, 499, 507, 523, 547, 569, 587
0. 26472 .0000	429, 454, 474, 526, 550, 590
0. 26473 .0000	430, 455, 475, 527, 551, 591
0. 26474 .0000	437, 458, 494, 502, 510, 530, 554, 572, 823, 887, 902
0. 26475 .0000	438, 459, 495, 503, 511, 531, 555, 573
0. 26476 .0000	220, 410, 446, 466, 518, 541
0. 26477 .0000	208, 216, 228, 420, 450, 470, 490, 498, 506, 522, 546, 568, 586, 821, 884, 898
0. 26478 .0000	429, 454, 474, 526, 550, 590
0. 26479 .0000	437, 458, 494, 502, 510, 530, 554, 572, 823, 887, 902
0. 26480 .0000	221, 411, 447, 467, 519, 542
0. 26481 .0000	209, 217, 229, 421, 451, 471, 491, 499, 507, 523, 547, 569, 587
0. 26482 .0000	430, 455, 475, 527, 551, 591
0. 26483 .0000	438, 459, 495, 503, 511, 531, 555, 573
0. 26484 .0000	410, 446, 466, 518, 541
0. 26485 .0000	420, 450, 470, 490, 498, 506, 522, 546, 568, 586, 884, 898
0. 26486 .0000	429, 454, 526, 550, 590
0. 26487 .0000	437, 458, 494, 502, 510, 530, 554, 572, 887, 902
0. 26488 .00⎵	410, 446, 466, 518, 541
0. 26489 .00⎵	420, 450, 470, 490, 498, 506, 522, 546, 568, 586,
0. 26490 .00⎵	429, 454, 474, 526, 550, 590
0. 26491 .00⎵	437, 458, 459, 494, 502, 510, 530, 554, 572
0. 26492 .0000	221, 411, 447, 467, 519, 542
0. 26493 .0000	209, 217, 229, 421, 451, 471, 491, 499, 507, 523, 547, 469, 587
0. 26494 .0000	430, 455, 475, 527, 551, 591

Code example:

0 . 37824 .0000

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Codes	p.
0. 26495 .0000	438, 459, 495, 503, 511, 531, 555, 573
0. 26496 .00__	411, 447, 467, 519, 542
0. 26497 .00__	421, 451, 471, 491, 499, 507, 523, 547, 569, 587
0. 26498 .00__	430, 455, 475, 527, 551, 591
0. 26499 .00__	438, 495, 503, 511, 531, 555, 573
0. 26500 .0000	412, 422, 431, 439
0. 26501 .0000	412, 422, 431, 439
0. 26502 .0000	412, 422, 431, 439
0. 26503 .0000	412, 422, 431, 439
0. 26504 .0000	412, 422, 431, 439
0. 26505 .0000	412, 422, 431, 439
0. 26506 .0000	412, 422, 431, 439
0. 26507 .0000	412, 422, 431, 439
0. 26508 .00__	412, 422, 431, 439
0. 26550 .0000	220
0. 26551 .0000	221
0. 26552 .0000	208, 216, 228
0. 26553 .0000	209, 217, 229
0. 26556 .0000	410, 446, 466, 518, 541
0. 26557 .0000	220, 446, 466, 518, 541
0. 26558 .0000	221, 411, 447, 467, 519, 542
0. 26559 .0000	208, 216, 228, 420, 450, 470, 490, 498, 506, 522, 546, 568, 586, 821, 884, 898
0. 26560 .0000	209, 217, 229, 421, 451, 471, 491, 499, 507, 523, 547, 469, 587
0. 26561 .0000	429, 454, 474, 526, 429, 550, 590
0. 26562 .0000	430, 455, 475, 527, 551, 591
0. 26563 .0000	437, 459, 494, 502, 510, 530, 554, 572, 823, 887, 902
0. 26564 .0000	438, 459, 495, 503, 511, 531, 555, 573
0. 26565 .0000	220, 410, 446, 466, 518, 541
0. 26566 .0000	221, 411, 447, 467, 519, 542
0. 26568 .0000	209, 217, 229, 421, 451, 471, 491, 499, 507, 523, 547, 469, 587
0. 26569 .0000	429, 454, 474, 526, 550, 590
0. 26570 .0000	430, 455, 475, 527, 551, 591
0. 26571 .0000	437, 458, 494, 502, 510, 530, 554, 572, 823, 887, 902
0. 26572 .0000	438, 458, 495, 503, 511, 531, 555, 573
0. 26573 .0000	220, 410, 446, 466, 518, 541
0. 26574 .0000	221, 411, 447, 467, 519, 542
0. 26575 .0000	208, 216, 228, 420, 450, 470, 490, 498, 506, 522, 546, 568, 586, 821, 884, 898
0. 26576 .0000	209, 217, 229, 421, 451, 471, 491, 499, 507, 523, 547, 469, 587

Codes	p.
0. 26577 .0000	428, 454, 474, 526, 550, 590
0. 26578 .0000	430, 455, 475, 527, 551, 591
0. 26579 .0000	437, 459, 494, 502, 510, 530, 554, 572, 823, 887, 902
0. 26580 .0000	438, 459, 495, 503, 511, 531, 555, 573
0. 26600 .00__	592
0. 26601 .00__	592
0. 26602 .00__	593
0. 26603 .00__	593
0. 26604 .00__	592
0. 26605 .00__	592
0. 26606 .00__	593
0. 26607 .00__	593
0. 26608 .00__	593
0. 26609 .00__	593
0. 26610 .00__	593
0. 26611 .00__	593
0. 26612 .00__	593
0. 26613 .00__	593
0. 26614 .00__	593
0. 26620 .00__	595
0. 26621 .00__	595
0. 26622 .00__	595
0. 26650 .00__	420, 450, 451, 470, 471, 522, 523, 546, 547, 568, 569, 586, 587
0. 26651 .00__	420, 450, 451, 470, 471, 522, 523, 546, 547, 568, 569, 586, 587
0. 30021 .0000	317, 334, 512, 533
0. 30033 .0000	952
0. 30034 .0000	952
0. 30035 .0000	952
0. 30036 .0000	952
0. 30041 .0000	96, 100, 139, 141, 144, 184, 186, 513, 881, 893
0. 30340 .0000	532, 533
0. 30341 .0000	533, 534, 535
0. 30342 .0000	533, 534, 535
0. 30344 .0000	534, 535
0. 30345 .0000	534
0. 30346 .0000	535
0. 30347 .0000	535
0. 30350 .0000	270
0. 30351 .0000	270
0. 30352 .0000	270
0. 30353 .0000	270
0. 30359 .0000	596
0. 30360 .0000	596
0. 30361 .0000	596, 597
0. 30362 .0000	596, 597
0. 30363 .0000	597
0. 30364 .0000	597
0. 30370 .0000	233
0. 30371 .0000	317
0. 30372 .0000	317, 347, 359
0. 30373 .0000	317, 347, 359, 371, 797
0. 30380 .0000	1013
0. 30381 .0000	1015
0. 30400 .0000	98, 142, 185, 513
0. 30403 .0000	271
0. 30406 .0000	271
0. 30408 .0000	100,144,186,513
0. 30412 .0000	98, 142, 185, 513
0. 30417 .0000	97
0. 30418 .0000	99
0. 30420 .0000	96, 98, 139, 141, 142, 184, 185, 233, 513, 881, 893
0. 30422 .0000	95, 96, 140, 183
0. 30423 .0000	95, 96, 100, 140, 144, 183, 186
0. 30429 .0000	334
0. 30430 .0000	232
0. 30431 .0000	232

Codes	p.
0. 30432 .0000	232
0. 30441 .0000	317, 347, 359, 371, 653, 797
0. 30442 .0000	317, 653
0. 30443 .0000	653
0. 30451 .0000	412
0. 30453 .0000	412
0. 30456 .0000	412
0. 30725 .0000	979
0. 30730 .00__	977
0. 30731 .00__	979
0. 30734 .00__	979
0. 30735 .00__	981
0. 30736 .00__	981
0. 30737 .00__	979
0. 30739 .00__	977
0. 30740 .00__	981
0. 30741 .00__	979
0. 3079 .00__	979
0. 30792 .00__	981
0. 30793 .00__	979
0. 30794 .00__	981
0. 30795 .0000	977
0. 30796 .0000	977, 979
0. 30797 .0000	977
0. 30798 .0000	977, 979
0. 30800 .00__	977
0. 30801 .00__	977
0. 31550 .0000	777, 779
0. 31555 .0000	777, 779
0. 31560 .0000	775, 777, 779
0. 31561 .0000	775, 777, 779
0. 31566 .0000	595
0. 31567 .0000	595
0. 31568 .0000	595
0. 31705 .0000	775
0. 31714 .0000	777
0. 31715 .0000	779
0. 31716 .0000	779
0. 31717 .0000	777
0. 31735 .0000	777, 779
0. 31736 .0000	777, 779
0. 35011 .0000	314, 334, 700, 704
0. 35012 .0000	314, 334, 700, 704
0. 35013 .0000	314, 334, 700, 704
0. 35014 .0000	314, 334, 700, 704
0. 35030 .0000	300, 316, 358, 636, 637, 682, 683, 686, 687, 833
0. 35031 .0000	300, 316, 358, 636, 637, 682, 683, 686, 687, 833
0. 35032 .0000	300, 316, 358, 636, 637, 682, 683, 686, 687, 833
0. 35033 .0000	300, 316, 358, 636, 637, 682, 683, 686, 687, 833
0. 35034 .0000	300, 316, 358, 636, 637, 682, 683, 686, 687, 833
0. 35035 .0000	346, 370, 638, 652, 656, 657, 669, 796, 803, 847, 851, 855, 858
0. 35036 .0000	346, 370, 638, 652, 656, 657, 669, 796, 803, 847, 851, 855, 858
0. 35037 .0000	346, 370, 638, 652, 656, 657, 669, 796, 803, 847, 851, 855, 858
0. 35038 .0000	346, 370, 638, 652, 656, 657, 669, 796, 803, 847, 851, 855, 858
0. 35070 .0000	95, 97, 139, 140, 141, 183, 184, 233,
0. 35081 .0000	98, 101, 142, 145, 185, 187, 232, 271, 297, 300, 314, 316, 334, 346, 358, 370, 652, 796, 803,

Codes	p.
0. 35100 .0000	314, 316, 334, 346, 358, 370, 652, 208, 216, 228, 420, 450, 470, 490, 498, 506, 522, 546, 568, 586, 821, 884, 898
0. 35126 .0000	208, 216, 228, 420, 450, 470, 490, 498, 506, 522, 546, 568, 586, 821, 884, 898
0. 35130 .0000	428, 454, 474, 526, 550, 590
0. 35131 .0000	428, 454, 474, 526, 550, 590
0. 35135 .0000	437, 458, 494, 502, 510, 530, 554, 572, 823, 887, 902
0. 35136 .0000	437, 458, 494, 502, 510, 530, 554, 572, 823, 887, 902
0. 35145 .0000	209, 217, 229, 421, 451, 471, 491, 499, 507, 523, 547, 469, 587
0. 35146 .0000	209, 217, 229, 421, 451, 471, 491, 499, 507, 523, 547, 469, 587
0. 35147 .0000	209, 217, 229, 421, 451, 471, 491, 499, 507, 523, 547, 569, 587
0. 35150 .0000	430, 455, 475, 527, 551, 591
0. 35151 .0000	430, 455, 475, 527, 551, 591
0. 35152 .0000	430, 455, 475, 527, 551, 591
0. 35155 .0000	459, 503
0. 35156 .0000	459, 503
0. 35157 .0000	459, 503
0. 35300 .00__	993
0. 38030 .00__	637
0. 38036 .00__	637
0. 38037 .00__	637
0. 38038 .00__	638
0. 39498 .00__	669
0. 40190 .0000	55, 75, 123, 129, 133, 137, 163, 173, 258, 262, 267, 269
0. 40191 .0000	258, 262, 267, 269
0. 40192 .0000	265
0. 40193 .0000	258, 262, 265, 267, 269
0. 40194 .0000	61, 81, 123, 129, 137 165, 175
0. 40195 .0000	67, 87, 123, 129, 137, 168, 178
0. 40196 .0000	73, 93, 123, 129, 171, 181
1. 37824 .0000	258, 262, 265
1. 38223 .0000	258, 262
1. 38410 .0000	258, 262, 265
D. 30021 .0000	317, 334, 512, 533
D. 30023 .0000	270
D. 30033 .0000	952
D. 30034 .0000	952
D. 30035 .0000	952
D. 30036 .0000	952
D. 30040 .0000	98, 142, 185, 232, 512
D. 30041 .0000	100, 144, 186, 513
D. 30342 .0000	533, 534, 535
D. 30344 .0000	270, 534, 535
D. 30345 .0000	534
D. 30346 .0000	513, 535
D. 30349 .0000	96, 141, 184, 532, 533
D. 30351 .0000	270
D. 30359 .0000	596
D. 30360 .0000	596
D. 30361 .0000	596, 597
D. 30362 .0000	596, 597
D. 30363 .0000	597
D. 30364 .0000	597

Code example:

0 . 37824 .0000

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Codes			p.
D.	30370	.0000	233
D.	30371	.0000	317
D.	30372	.0000	317, 347, 359
D.	30373	.0000	317, 347, 359, 371, 797
D.	30400	.0000	98, 142, 185, 270, 513
D.	30403	.0000	271
D.	30406	.0000	271
D.	30408	.0000	100, 144, 186, 513
D.	30409	.0000	100, 144, 186, 317, 653
D.	30420	.0000	96, 98, 139, 141, 142, 184, 185, 233, 512, 881, 893
D.	30421	.0000	96, 139, 141, 184, 881, 893
D.	30422	.0000	95, 96, 140, 183
D.	30423	.0000	95, 96, 140, 183
D.	30425	.0000	100, 144, 186
D.	30429	.0000	334
D.	30430	.0000	232
D.	30431	.0000	232
D.	30432	.0000	232
D.	30441	.0000	317, 347, 359, 371, 653, 797
D.	30443	.0000	653
D.	30447	.0000	535
D.	30451	.0000	412
D.	30453	.0000	412
D.	30456	.0000	412
M.	30023	.T000	270, 534, 535
M.	30033	.0000	952

Codes			p.
M.	30034	.0000	952
M.	30035	.0000	952
M.	30036	.0000	952
T.	30021	.0000	317, 334, 512, 533
T.	30033	.0000	952
T.	30034	.0000	952
T.	30035	.0000	952
T.	30036	.0000	952
T.	30041	.0000	100, 144, 186, 317, 347, 359, 371, 513, 797
T.	30320	.0000	532, 533
T.	30342	.0000	533, 534, 535
T.	30345	.0000	534
T.	30346	.0000	535
T.	30347	.0000	535
T.	30348	.0000	513
T.	30359	.0000	596
T.	30360	.0000	596
T.	30361	.0000	596, 597
T.	30362	.0000	596, 597
T.	30363	.0000	597
T.	30370	.0000	233
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T.	30372	.0000	317, 347, 359
T.	30400	.0000	98, 142, 185, 513
T.	30409	.0000	100, 144, 186, 317, 653
T.	30412	.0000	98, 142, 185, 270, 512, 513, 533, 534, 535
T.	30417	.0000	97
T.	30418	.0000	99

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T.	30421	.0000	96, 98, 139, 141, 142, 184, 185, 881, 893
T.	30422	.0000	95, 96, 140, 183
T.	30423	.0000	95, 96, 140, 183
T.	30424	.0000	98, 142, 185, 232, 512
T.	30429	.0000	334
T.	30430	.0000	232
T.	30431	.0000	232
T.	30432	.0000	232
T.	30441	.0000	317, 347, 359, 371, 653, 797
V.	30021	.0000	317, 334, 512, 533
V.	30023	.0000	270
V.	30033	.0000	952
V.	30034	.0000	952
V.	30035	.0000	952
V.	30036	.0000	952
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V.	30041	.0000	100, 144, 186, 270, 513, 533, 534, 535
V.	30342	.0000	533, 534, 535
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V.	30346	.0000	535
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Codes			p.
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V.	30406	.0000	271
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V.	30408	.0000	100, 144, 186, 513
V.	30409	.0000	100, 144, 186, 317, 653
V.	30420	.0000	96, 98, 139, 141, 142, 184, 185, 233, 512, 881, 893
V.	30421	.0000	96, 139, 141, 184, 881, 893
V.	30422	.0000	95, 96, 140, 183
V.	30423	.0000	95, 96, 140, 183
V.	30425	.0000	100, 144, 186, 513, 535
V.	30429	.0000	334
V.	30430	.0000	232
V.	30431	.0000	232
V.	30432	.0000	232
V.	30441	.0000	317, 347, 359, 371, 653, 797
V.	30443	.0000	653

Code example:

0 . 37824 .0000

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Finishes

EN **12** Embossed matt white
IT **12** Bianco opaco goffrato
(Interior, Exterior)

EN **C0** Royal matt white
IT **C0** Royal bianco opaco

EN **10** White
IT **10** Bianco

EN **Q** White
IT **Q** Bianco
(Exterior)

EN **0** White
IT **0** Bianco
(Exterior)

EN **26** White gloss
IT **26** Bianco lucido
(Exterior)

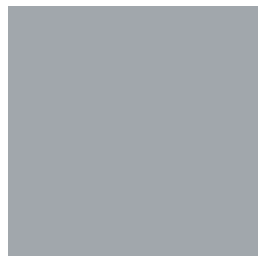
EN **W1** White super glossy
IT **W1** Bianco super lucido



EN **28** Metallised grey
IT **28** Grigio metallizzato
(Interior, Exterior)



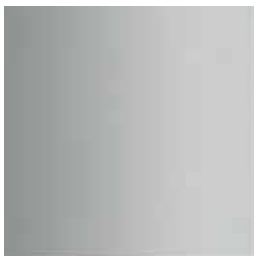
EN **S** Grey
IT **S** Grigio
(Exterior)



EN **2** Grey
IT **2** Grigio
(Exterior)



EN **M0** Brushed aluminium
IT **M0** Alluminio spazzolato



EN **W5** Galvanized shiny nickel
IT **W5** Nickel lucido galvanizzato



EN **J** Inox
IT **J** Inox
(Exterior)



EN **V** Raw aluminium
IT **V** Alluminio grezzo
(Exterior)



EN **00** Stainless steel
IT **00** Acciaio inox



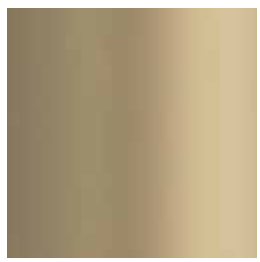
EN **01** Chrome plated
IT **01** Cromo



EN **1** Chrome
IT **1** Cromo
(Exterior)



EN **05** Gold plated
IT **05** Cromo oro



EN **U1** Glossy gold
IT **U1** Oro lucido



EN **E0** Brushed gold
IT **E0** Oro spazzolato



EN **T7**
Embossed matt black/Gold
IT **T7**
Nero opaco goffrato/Oro



EN **T9**
Embossed matt white/Copper
IT **T9**
Bianco opaco goffrato/Rame



EN **D0** Brushed brass
IT **D0** Ottone spazzolato



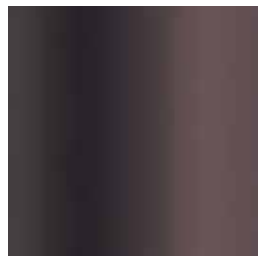
EN **N0** Brushed copper
IT **N0** Rame spazzolato



EN **U4** Shiny copper
IT **U4** Rame lucido



EN **W4** Galvanized shiny copper
IT **W4** Rame lucido galvanizzato



EN **L0** Antiqued brushed bronze
IT **L0** Bronzo antico spazzolato



EN **R** Graphite
IT **R** Grafite
(Exterior)



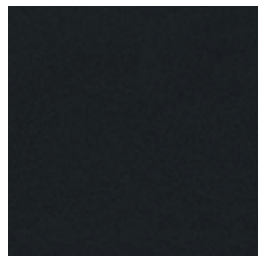
EN **8** Graphite
IT **8** Grafite
(Exterior)



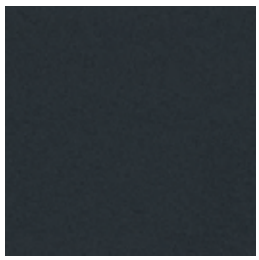
EN **27** Black-graphite
IT **27** Nero grafite
(Exterior)



EN **W0** Super glossy black
IT **W0** Nero super lucido



EN **31** Embossed matt black
IT **31** Nero opaco goffrato
(Interior, Exterior)



EN **B0** Royal matt black
IT **B0** Royal nero opaco



EN **21** Black
IT **21** Nero



EN **74** Blue
IT **74** Blu



EN **6** Blue
IT **6** Blu
(Exterior)



EN **4** Yellow
IT **4** Giallo
(Exterior)



EN **84** Orange
IT **84** Arancio



EN **5** Red
IT **5** Rosso
(Exterior)



EN **77** Red
IT **77** Rosso



EN **7** Green
IT **7** Verde
(Exterior)



EN **75** Green
IT **75** Verde

Icons

CE	EN CE mark IT Marcatura CE
CB	EN CB mark IT Marchio CB
	EN CCC mark (China) IT Marchio CCC (Cina)
EAC	EN EAC mark IT Marchio EAC
03	EN EN EC mark IT Marchio EN EC
Risk **1**	EN Photobiological Risk IT Rischio fotobiologico
0.27 Kg	EN Net weight (Kg) IT Peso netto (Kg)
IP	EN IP rating IT Grado IP
IP / IP	EN Double IP rating IT Doppio grado IP
	EN Product 95% recyclable IT Prodotto riciclabile al 95%
850°	EN Glow wire test IT Test filo incandescente
	EN No tools needed IT Attrezzi non necessari
1.000 kg	EN Static load resistance (Kg) IT Massimo carico statico (Kg)
IK	EN IK rating IT Grado IK
	EN Insulation class 1 IT Classe isolamento 1
	EN Insulation class 2 IT Classe isolamento 2
III	EN Insulation class 3 IT Classe isolamento 3
	EN Beam width IT Apertura cono di luce
ø92 58x58	EN Cut-out IT Foro d'incasso
0°-20°	EN Horizontal axis IT Asse orizzontale
358°	EN Vertical axis IT Asse verticale

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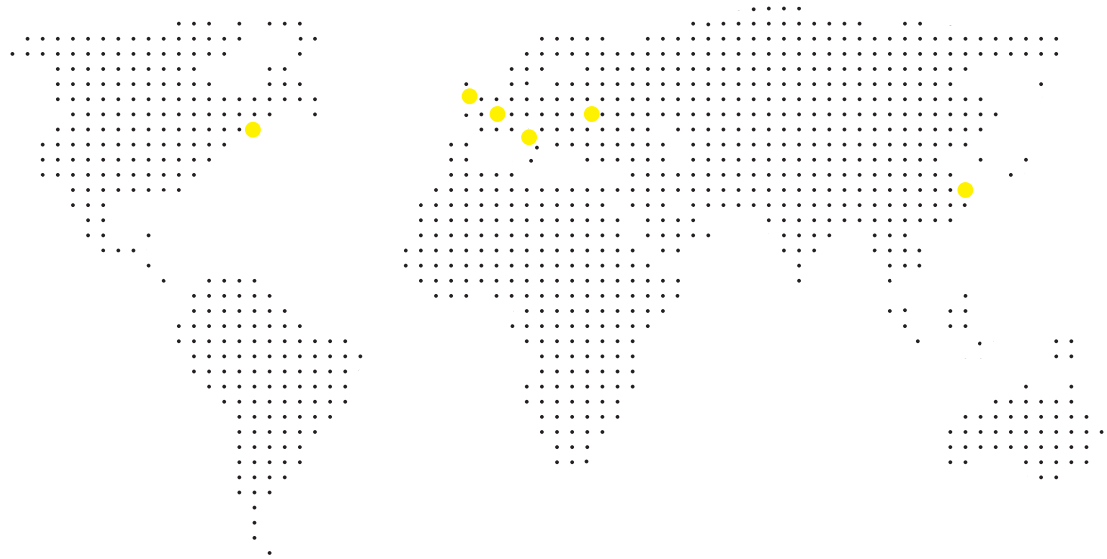

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