ENCYCLOPEDIA
SECRETO

Discover the inner secrets of Modular Lighting
Instruments. Who's keeping secrets, and how?
What are they? *Not for the faint hearted.*
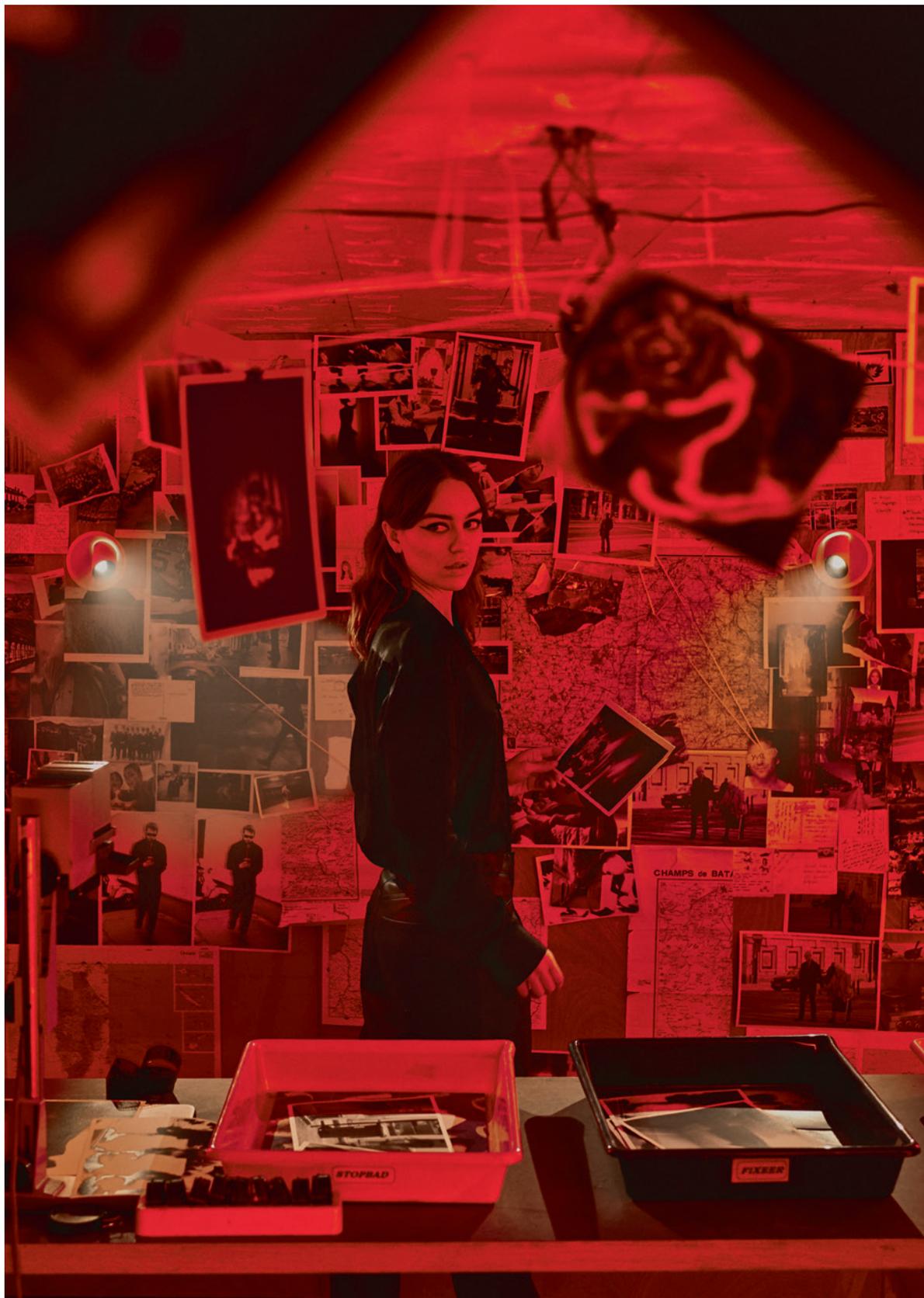
MODULAR
LIGHTING —
INSTRUMENTS

Step into the light

Enter Secreto. Play with light and darkness. Share or be observed. Which side will you choose?

An eye for detail

At Modular Lighting Instruments, we pay obsessive attention to detail. High-quality textures with anodized aluminum and powder finishes. No wires and screws to be seen. We make our own parts, to customize our designs as we want them. We love to express our extreme passion for beauty and this time, we're sharing our enthusiasm in a workbook for you. Because we know, you love details too.

Take your time to flip through your new compact workbook. We made it small and easy to browse, so that it'll serve as your go-to reference book for architectural luminaires. All our products are listed with brief descriptions, beautiful images, as well as with all product specs and article numbers. Look, it's all in there.

Telling secrets

We've been known to provoke. We express ourselves with controversial themes to start conversations. Today, we're taking our distinguishing narrative forward with Secreto.

Modular Lighting Instruments is bringing two worlds to light. One in which an identity is shown, and one in which another is revealed. Much like many of our luminaires, we like to play in the dark.

Duality exposed

In Secreto, we uncover the secret world of several characters and their double lives, by following the life of a voyeur. Herself, confronted by the duality of her own actions. Solitary and remote by day, reaching out into the multiple lives she observes by night. Just like light, she peeks into dark corners and spaces where secrets reside, and brings stories to life.

A world of
hidden stories

Secreto plays with the contemporary theme of online
sharing, and exposes its counterparts, privacy and
secrecy. All around us, people are publishing their lives.
But what we see, isn't always what really is. Secreto peeks
into our other lives, the ones with secrets.

Want to know a secret?
Visit our campaign page at: supermodular.com/secreto

NOVELTIES

Inspiring new thoughts and ideas that break convention. This is why we focus on high-end design and extreme modularity. We want to offer beauty, functionality, technology, in one. One daring lighting instrument with endless compositions to play with. We're not afraid of creating extraordinary designs with different choices. Because freedom of choice is what gives extraordinary people new ways of using our designs differently.
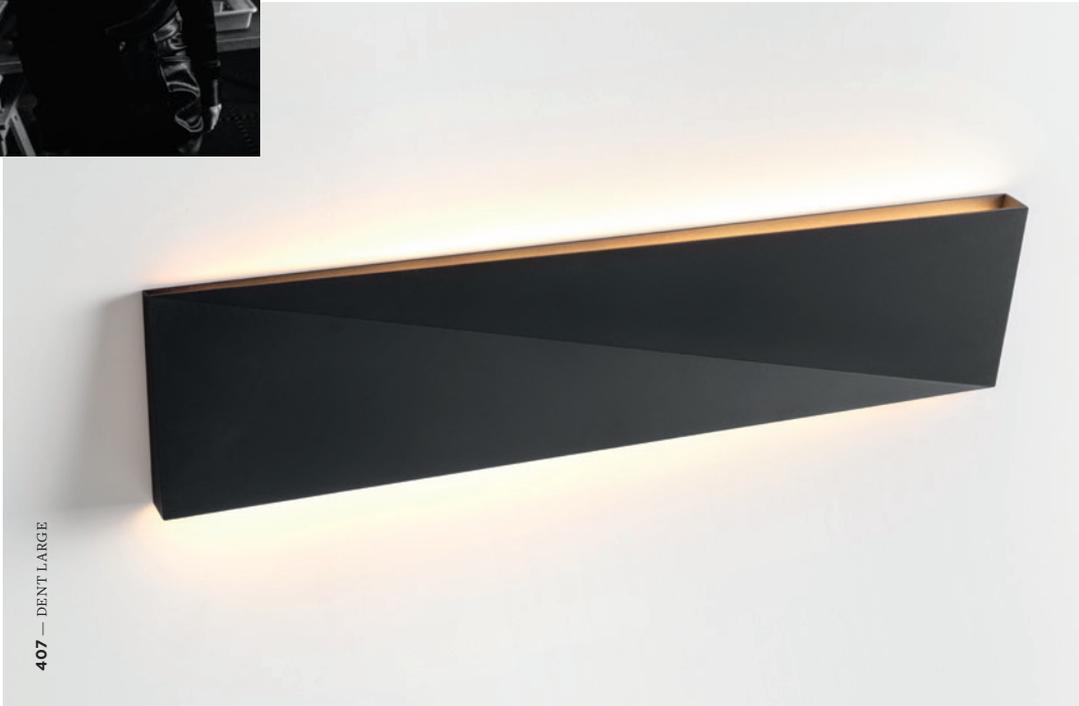
407 — DENT LARGE

353 — PISTA LINEAR SPOTS

201 —SEMIH 61
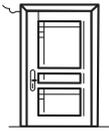
385 — SMART TUBED SUSPENSION TRACK 82
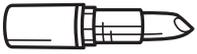
421 — HOLLOW

119 — MEDARD RECESSED

301 — TULIP BLOOM & BLOSSOM

377 — SEMIH 61 TRACK

167 — NOMAD 4X LED AR111

167 — NOMAD 2X LED AR111
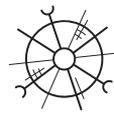
205 — SHELLBY with ANO CHAMPAGNE SKIN
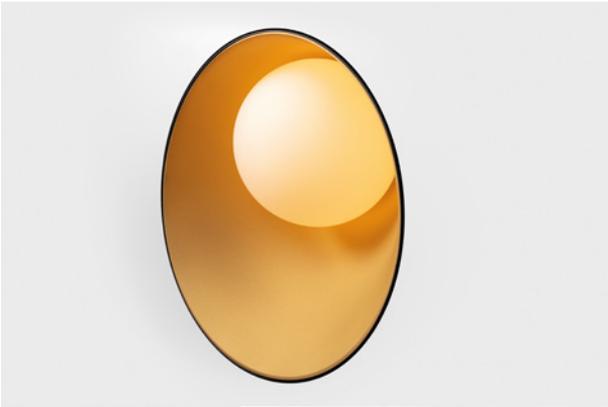
75 — K-SET

CEILING

01

surface

*to be combined with Smart Cake / Smart Kup / Smart Lotis

01 — CEILING

02 — TRACK

03 — WALL

04 — EXTERIOR

05 — PROFILES

06 — GOODIES

CEILING & DESK

desk

01

suspended

BOLSTER
28

FLAT MOON
44
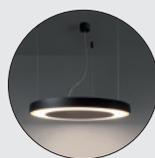
FLAT MOON ECLIPS
52

IZAR
63
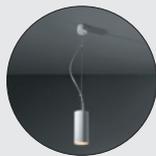
LOTIS TUBED
103

MARBUL
110

MINUDE SUSPENSION
135

SMART BALL*
260

SMART TUBED SUSPENSION*
273
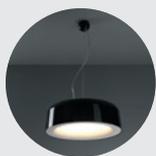
SOUFFLÉ
287

TULIP
303

UNITED
308
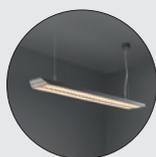
VAEDER
314

*to be combined with Smart Cake / Smart Kup / Smart Lotis

01 — CEILING

02 — TRACK

03 — WALL

04 — EXTERIOR

05 — PROFILES

06 — GOODIES

CEILING

recessed square

LOTIS SQUARE
96

MARCEL
116

MINI MULTIPLE
138

MINI MULTIPLE TRIMLESS
148

MULTIPLE
158

MULTIPLE TRIMLESS
162

QBINI
182

REKTOR
196

SLIDE
213

01

recessed round
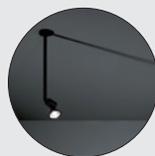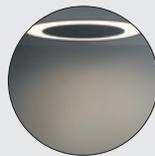
01 — CEILING

02 — TRACK

03 — WALL

04 — EXTERIOR

05 — PROFILES

06 — GOODIES
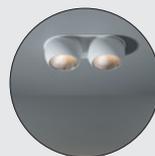
CEILING

PUPIL
179

SCOTTY
199

SHELLBY
207

SMART CAKE
216

SMART KUP
228

SMART LOTIS
240

THIMBLE
294

THUB METAL
299

WINK
318

BOLSTER RECESSED

01 — CEILING

02 — TRACK

03 — WALL

04 — EXTERIOR

05 — PROFILES

06 — GOODIES

BOLSTER

Think roller skates and rock 'n roll. Bolster always brings a touch of 60s to a room. Choose the fully chromed version with mirror effect or tone things down with the matte black or white versions, also edged in chrome. Available as a foot, recessed and pendant variant. Highly adjustable (offering 359° rotation and 90° inclination), Bolster will create a festive atmosphere in the entire room.

Bolster suspension LED retrofit

⏚	230V	R,L	IP20	GWT 960°	0.95KG	▲	
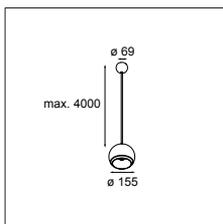
LEADING EDGE DIMMABLE	2700K / CRI80
	25°
black struc	**11051832**
chrome	**11051807**
white struc	**11051809**

1X LED GU10 INCL. | 5.5W

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

2700K / 25°	**350lm / 5.5W**

ø 69
max. 4000
ø 155

Bolster suspension GU10
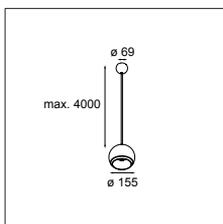
Friends of hue	⏚	230V	* R	IP20	GWT 960°	0.70KG	▲

RESISTIVE DIMMABLE	
black struc	**11050832**
chrome	**11050807**

OUTLET

1X QPAR 16 | GU10 | 50W

* RESISTIVE DIMMABLE ONLY WHEN USED WITH HALOGEN GU10 LAMP

CONNECTED > SEE GOODIES

ø 69
max. 4000
ø 155

Bolster foot for LED GU10 AR111

⏚	230V	IP20	GWT 960°	0.90KG	◀ ▲ ▶
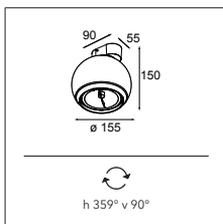
black struc	**11052132**
chrome	**11052107**

OUTLET

1X LED AR111 (NOT INCL.) | GU10 | 15W

90 55
150
ø 155

h 359° v 90°

01 — CEILING

02 — TRACK

03 — WALL

04 — EXTERIOR

05 — PROFILES

06 — GOODIES

Bolster foot GU10

OUTLET

90 55
150
ø 155

h 359° v 90°
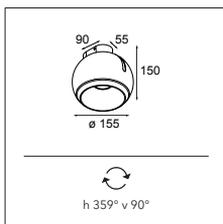
1X QPAR 16-20 | GU10 | 50W

* RESISTIVE DIMMABLE ONLY WHEN USED WITH HALOGEN GU10 LAMP

CONNECTED > SEE GOODIES

Friends of hue		230V	*R	IP20	GWT 960°	0.50KG	◀ ▲ ▶

RESISTIVE DIMMABLE	
black struc	**11051632**
chrome	**11051607**
white struc	**11051609**

Bolster recessed 155 for LED GU10 AR111

OUTLET

71 136
ø 155

h 359° v 90° | ø 152 h 95

1X LED AR111 (NOT INCL.) | GU10 | 15W

	230V	IP20	GWT 960°	0.80KG	◀ ▲ ▶
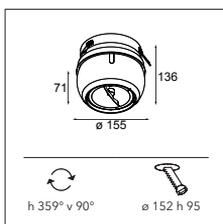
black struc	**11052232**

Bolster recessed 155 AR111 GE

OUTLET

71 136
ø 155

h 359° v 90° | ø 152 h 95

1X QR-LP 111 | G53 | MAX. 50W

! CAN BE COMBINED WITH M-LED 111

	12V	IP20	GWT 960°	0.90KG	◀ ▲ ▶
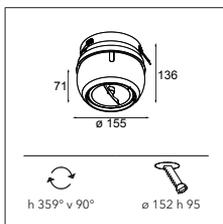
black struc	**11050432**
chrome	**11050407**
white struc	**11050409**

CHAPEAU

Design — Couvreur-Devos

We take our hats off to this luminaire. Chapeau looks like Robin Hood's hat on the inside, hence the name. Chapeau's big innovation lies in the tilting system. When fully folded up in its shell, Chapeau is a downlighter, and you can see a glimpse of the rim of its bulb holder. However, the bulb holder can also be tilted to produce a clever wash effect on the walls. Available for fully recessed mounting or for recessed mounting with a rim, which creates a beautiful contrast on the ceiling. Crowned by a Good Design Award.
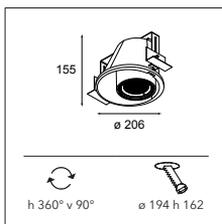
Chapeau 206 LED GE

Friends of hue		500mA	IP20	GWT 960°	1.90KG	▲

	2700K / CRI90+
	25°
black struc	11900132
white struc	11900109

1X LED ARRAY INCL. | 16.2W

h 360° v 90° ø 194 h 162

155
ø 206

DRIVER > SEE DRIVER MATRIX

CONNECTED > SEE GOODIES

OPTICAL ACCESSORIES

11949730	REFLECTOR LED Ø80 FLOOD
11949930	REFLECTOR LED Ø80 SPOT

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

	350mA	500mA
2700K / 25°	940lm / 11W	1290lm / 16.2W

Chapeau trimless 222 LED GE

Friends of hue		500mA	IP20	GWT 960°	2.10KG	▲

	2700K / CRI90+
	25°
black struc	11970132
white struc	11970109
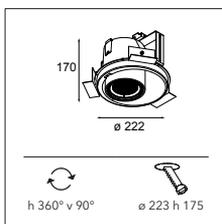
1X LED ARRAY INCL. | 16.2W

! RECESSED RING INCLUDED

170
ø 222

h 360° v 90° ø 223 h 175

DRIVER > SEE DRIVER MATRIX

CONNECTED > SEE GOODIES

OPTICAL ACCESSORIES

11949730	REFLECTOR LED Ø80 FLOOD
11949930	REFLECTOR LED Ø80 SPOT

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

	350mA	500mA
2700K / 25°	940lm / 11W	1290lm / 16.2W

DEFINITIF

Over the years, Modular L.I. has developed extremely modular luminaires, and Definitif is one of them. Definitif stick connects to Modupoint and is actually no more than a stylish bar, which is available in three lengths.

Definitif MR16 GE

37   ø 30

h 360° v -90°/+90°
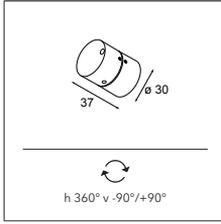
1X QR-CBC 51 | GU 5.3 | MAX. 50W

! TO BE INSTALLED WITH STICK AND MODUPOINT (NOT INCLUDED)

ACCESSORIES

100
200
50

STICK

48
ø 48.5

MODUPOINT
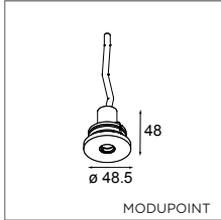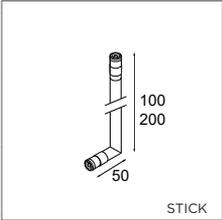
10040205	DEFINITIF STICK 10CM GE ALU
10040202	DEFINITIF STICK 10CM GE BLACK
10040201	DEFINITIF STICK 10CM GE WHITE STRUC
10040305	DEFINITIF STICK 20CM GE ALU
10040302	DEFINITIF STICK 20CM GE BLACK
10040301	DEFINITIF STICK 20CM GE WHITE STRUC
10040405	DEFINITIF STICK 30CM GE ALU
10040402	DEFINITIF STICK 30CM GE BLACK
10040401	DEFINITIF STICK 30CM GE WHITE STRUC
10000005	SUPERMODUPOINT EQ GE ALU
10000002	SUPERMODUPOINT EQ GE BLACK
10000001	SUPERMODUPOINT EQ GE WHITE STRUC

III | 12V | IP20 | GWT 960° | 0.07KG | ◄ ▲ ►

alu	10050105
black	10050102
white struc	10050101

01 — CEILING

02 — TRACK

03 — WALL

04 — EXTERIOR

05 — PROFILES

06 — GOODIES

REQUIRED PARTS

DOWNUT

This tantalising recessed luminaire was probably inspired by an addiction to sweet treats. The perfect circle makes the lamp both playful and minimalist. Downut blends in perfectly with your architecture. The inner disc can easily be given the same colour or texture as the surrounding decor.

Downut flange 292 TL5C GI

	230V		IP20	GWT 960°	1.50KG	▲
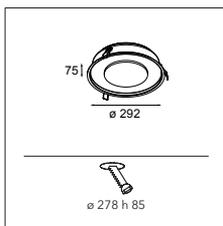
NOT DIMMABLE	
white struc	11030709

PUSHDIM	
white struc	11037709

DALI	
white struc	11036709

75 ∙ ø 292
ø 278 h 85

`1X T16-R` `2GX13` `22W`

Downut 350 TL5C GI

Friends of hue		230V		IP20	GWT 960°	3.20KG	◀▲▶
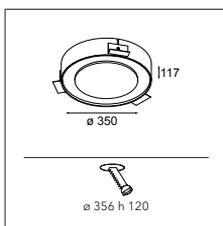
NOT DIMMABLE	
white struc	11030109

1-10V*	
white struc	11035109

DALI/PUSHDIM	
white struc	11036109

117 ∙ ø 350
ø 356 h 120

`1X T16-R` `2GX13` `55W`

CONNECTED > SEE GOODIES (*ONLY IN COMBINATION WITH 1-10V)

INSTALLATION ACCESSORIES

11030330	CONBOX 440X400X120X438
11030430	GYPKIT 440X396 · Ø356

Downut flange 367 TL5C GI

Friends of hue		230V		IP20	GWT 960°	3.20KG	◀▲▶
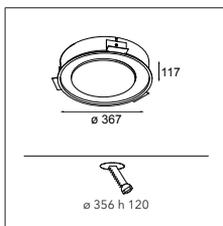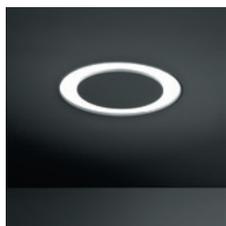
NOT DIMMABLE	
white struc	11030209

1-10V*	
white struc	11035209

DALI/PUSHDIM	
white struc	11036209

117 ∙ ø 367
ø 356 h 120

`1X T16-R` `2GX13` `55W`

CONNECTED > SEE GOODIES (*ONLY IN COMBINATION WITH 1-10V)

INSTALLATION ACCESSORIES

11030330	CONBOX 440X400X120X438
11030430	GYPKIT 440X396 · Ø356

DUELL

01 — CEILING

02 — TRACK

03 — WALL

04 — EXTERIOR

05 — PROFILES

06 — GOODIES
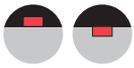
DUELL

Duell has Modular L.I. written all over it. With its gentle curves, Duell gives every room a softer touch. The duo toned fixtures allow you to play with colour. For ceiling-mounted applications, we offer both a recessed version and a surface-mounted version. The recessed version has an attractive broad rim. Duell surface is available in a directional variant. The complete Duell range is available in LED and is perfect for accent lighting in a room.

more info? *supermodular.com/en/duell*

Duell surface 1x LED GI

| Friends of hue | ⏚ | 230V | ◢ | IP20 | GWT 960° | 1.25KG | ▲ |
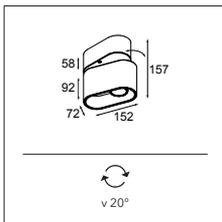
NOT DIMMABLE	2700K / CRI90+	
	20°	40°
black struc (gold interior)	11073032	11073232
white struc (champagne interior)	11073009	11073209

1-10V*/PUSHDIM	2700K / CRI90+	
	20°	40°
black struc (gold interior)	11072932	11073132
white struc (champagne interior)	11072909	11073109

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc (champagne interior))

2700K / 20°	592lm / 11W

58 | 92 | 72 | 157 | 152

↻ v 20°

1X LED ARRAY INCL.   9.2W

CONNECTED > SEE GOODIES (*ONLY IN COMBINATION WITH 1-10V)

Duell surface 1x GU10

| Friends of hue | ⏚ | 230V | *R | IP20 | GWT 960° | 0.60KG | ◀▲▶ |
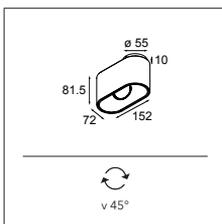
RESISTIVE DIMMABLE	
black struc (gold interior)	11070732
white struc (champagne interior)	11070709

ø 55 | 10 | 81.5 | 72 | 152

↻ v 45°

1X QPAR 16   GU10   MAX. 50W

* RESISTIVE DIMMABLE ONLY WHEN USED WITH HALOGEN GU10 LAMP

CONNECTED > SEE GOODIES

01 — CEILING

02 — TRACK

03 — WALL

04 — EXTERIOR

05 — PROFILES

06 — GOODIES

Duell recessed 1x LED GE

Friends of hue · III · 500mA · IP20 · GWT 960° · 0.60KG · ◄▲►

	2700K / CRI90+	
	20°	**40°**
white struc (black interior)	11073829	11073729
white struc (champagne interior)	11073839	11073739
white struc (gold interior)	11073889	11073789

1X LED ARRAY INCL. · 9.2W

70 · 87 · 167

v 30° · ø 76 (x 2) l 156 h 85

DRIVER > SEE DRIVER MATRIX

CONNECTED > SEE GOODIES (WHEN CONNECTED TO 1-10V DRIVER)

INSTALLATION ACCESSORIES

10889830	CONBOX 190X192X130X256
12290930	GYPKIT 190X190 – R38X80

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc (champagne interior))

	350mA	**500mA**
2700K / 20°	460lm / 6.2W	**592lm / 9.2W**

Duell recessed 1x LED RG

Friends of hue · 230V · IP20 · GWT 960° · 0.60KG · ◄▲►

NOT DIMMABLE	2700K / CRI90+	
	20°	**40°**
white struc (black interior)	11071429	11071629
white struc (champagne interior)	11071439	11071639
white struc (gold interior)	11071489	11071689

1-10V*/PUSHDIM	2700K / CRI90+	
	20°	**40°**
white struc (black interior)	11071329	11071529
white struc (champagne interior)	11071339	11071539
white struc (gold interior)	11071389	11071589

1X LED ARRAY INCL. · 9.2W

70 · 87 · 167

v 30° · ø 76 (x 2) l 156 h 85

CONNECTED > SEE GOODIES (*ONLY IN COMBINATION WITH 1-10V)

INSTALLATION ACCESSORIES

10889830	CONBOX 190X192X130X256
12290930	GYPKIT 190X190 – R38X80

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc (champagne interior))

2700K / 20°	**592lm / 11W**

Duell recessed 1x MR16 GE
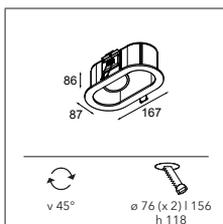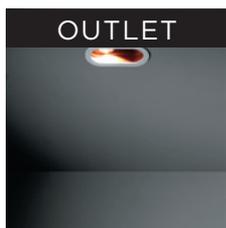
| III | 12V | IP20 | GWT 960° | 0.40KG | ◄ ▲ ► |

OUTLET

86
87 · 167

v 45° · ø 76 (x 2) l 156 h 118

| 1X QR-CBC 51 | GU 5.3 | MAX. 50W |

white struc (black interior)	11070429
white struc (champagne interior)	11070439
white struc (gold interior)	11070489
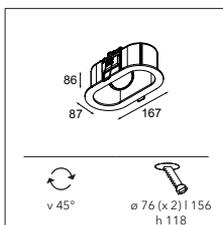
INSTALLATION ACCESSORIES

| 10889830 | CONBOX 190X192X130X256 |
| 12290930 | GYPKIT 190X190 – R38X80 |

Duell recessed 1x GU10

| Friends of hue | ⏚ | 230V | *R | IP20 | GWT 960° | 0.60KG | ◄ ▲ ► |

86
87 · 167

v 45° · ø 76 (x 2) l 156 h 118

| 1X QPAR 16 | GU10 | MAX. 50W |

RESISTIVE DIMMABLE	
white struc (black interior)	11070829
white struc (champagne interior)	11070839
white struc (gold interior)	11070889
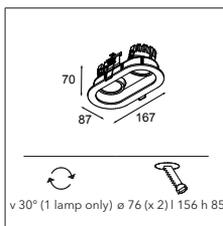
* RESISTIVE DIMMABLE ONLY WHEN USED WITH HALOGEN GU10 LAMP

CONNECTED > SEE GOODIES

INSTALLATION ACCESSORIES

| 10889830 | CONBOX 190X192X130X256 |
| 12290930 | GYPKIT 190X190 – R38X80 |

Duell recessed 2x LED GE

| Friends of hue | III | 500mA | IP20 | GWT 960° | 0.80KG | ◄ ▲ ► |

70
87 · 167

v 30° (1 lamp only) · ø 76 (x 2) l 156 h 85

| 2X LED ARRAY INCL. | 9.2W |

	2700K / CRI90+	
	20°	40°
white struc (black interior)	11074229	11074129
white struc (champagne interior)	11074239	11074139
white struc (gold interior)	11074289	11074189

DRIVER > SEE DRIVER MATRIX

CONNECTED > SEE GOODIES (WHEN CONNECTED TO 1-10V DRIVER)

INSTALLATION ACCESSORIES

| 10889830 | CONBOX 190X192X130X256 |
| 12290930 | GYPKIT 190X190 – R38X80 |

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc (champagne interior) - values per lamp)

	350mA	500mA
2700K / 20°	460lm / 6.2W	592lm / 9.2W

Duell recessed 2x LED RG
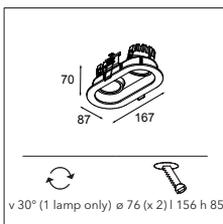
| Friends of hue | ▢ | 230V | ◣ | IP20 | GWT 960° | 0.80KG | ◀ ▶ |

70 | 87 | 167

v 30° (1 lamp only) | ø 76 (x 2) l 156 h 85

2X LED ARRAY INCL. | **9.2W**

NOT DIMMABLE	2700K / CRI90+	
	20°	40°
white struc (black interior)	11072229	11072429
white struc (champagne interior)	11072239	11072439
white struc (gold interior)	11072289	11072489

1-10V*/PUSHDIM	2700K / CRI90+	
	20°	40°
white struc (black interior)	11072129	11072329
white struc (champagne interior)	11072139	11072339
white struc (gold interior)	11072189	11072389

CONNECTED > SEE GOODIES (*ONLY IN COMBINATION WITH 1-10V)

INSTALLATION ACCESSORIES

10889830	CONBOX 190X192X130X256
12290930	GYPKIT 190X190 – R38X80

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc (champagne interior) - values per lamp)

2700K / 20°	**592lm / 22W**

Duell recessed 2x MR16 GE

| ◇ | 12V | IP20 | GWT 960° | 0.45KG | ◀ ▶ |

OUTLET

86 | 87 | 167
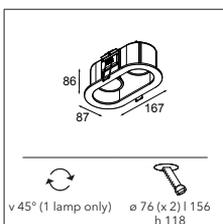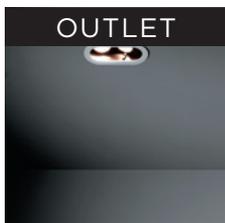
v 45° (1 lamp only) | ø 76 (x 2) l 156 h 118

2X QR-CBC 51 | **GU 5.3** | **MAX. 50W**

white struc (black interior)	11070529
white struc (champagne interior)	11070539
white struc (gold interior)	11070589

INSTALLATION ACCESSORIES

10889830	CONBOX 190X192X130X256
12290930	GYPKIT 190X190 – R38X80

Duell recessed 2x GU10

| Friends of hue | ⊕ | 230V | *R | IP20 | GWT 960° | 0.60KG | ◀ ▶ |

86 | 87 | 167
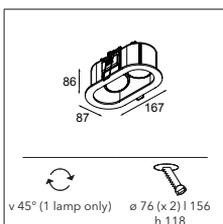
v 45° (1 lamp only) | ø 76 (x 2) l 156 h 118

2X QPAR 16 | **GU10** | **MAX. 50W**

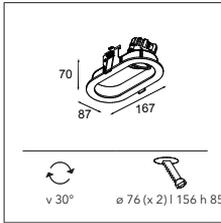| RESISTIVE DIMMABLE	
white struc (black interior)	11070929
white struc (champagne interior)	11070939
white struc (gold interior)	11070989

***RESISTIVE DIMMABLE ONLY WHEN USED WITH HALOGEN GU10 LAMP**

CONNECTED > SEE GOODIES

INSTALLATION ACCESSORIES

10889830	CONBOX 190X192X130X256
12290930	GYPKIT 190X190 – R38X80

FLAT MOON

FLAT MOON ECLIPS

01 — CEILING

02 — TRACK

03 — WALL

04 — EXTERIOR

05 — PROFILES

06 — GOODIES

FLAT MOON

Contemporary architectural projects love a minimalist, slim lighting design. Modular L.I. offers a LED PCB solution for a homogeneous light surface.
In Flat moon, this solution creates a stylish, reduced height fixture (78 mm) that distributes a soft, yet functional light. Office-compliant when combined with one of the prismatic diffusers, it is also a perfect fit for public spaces, hotels, restaurants or retail environments.

A piece of the night sky in your space

Bring the breathtaking subtlety of a lunar eclipse indoors, in the form of our Flat moon eclips lighting fixture. This enchanting ring-shaped luminaire distributes soft yet functional light. Its lumen output is lower than Flat moon's, while remaining powerful. As it illuminates without overwhelming, Flat moon eclips is also suitable for residential spaces.

more info?   *supermodular.com/en/flat-moon*
              supermodular.com/en/flat-moon-eclips

Flat moon 450 ceiling down LED GI

| Friends of hue | ⏚ | 230V | ◺ | IP20 | GWT 650° | 5.11KG | ▲ |

DALI	2700K / CRI90+	3000K / CRI90+	4000K / CRI90+
black struc	13290332	13290432	13290532
white struc	13290309	13290409	13290509

1-10V*/PUSHDIM	2700K / CRI90+	3000K / CRI90+	4000K / CRI90+
black struc	13290032	13290132	13290232
white struc	13290009	13290109	13290209

ø 450 | 78
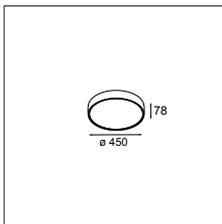
| 1X MED-POWER LED INCL. | 25.9W |

CONNECTED > SEE GOODIES (*ONLY IN COMBINATION WITH 1-10V)

OPTICAL ACCESSORIES

13289000	FLAT MOON PRISMATIC DIFFUSER 450/470
13289100	FLAT MOON ICE PRISMATIC DIFFUSER 450/470

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

2700K / 110°	2599lm / 29.4W
3000K / 110°	2546lm / 29.4W
4000K / 110°	2860lm / 29.4W

Flat moon 450 suspension down LED GI

| Friends of hue | ⏚ | 230V | ◺ | IP20 | GWT 650° | 4.45KG | ▲ |

DALI	2700K / CRI90+	3000K / CRI90+	4000K / CRI90+
black struc	13300332	13300432	13300532
white struc	13300309	13300409	13300509

1-10V*/PUSHDIM	2700K / CRI90+	3000K / CRI90+	4000K / CRI90+
black struc	13300032	13300132	13300232
white struc	13300009	13300109	13300209

ø 450 | 78
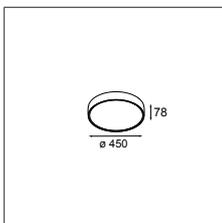
| 1X MED-POWER LED INCL. | 25.9W |

! SUSPENSION KIT NOT INCLUDED

CONNECTED > SEE GOODIES (*ONLY IN COMBINATION WITH 1-10V)

INSTALLATION ACCESSORIES

13309009	FLAT MOON 450 LED COVERPLATE WHITE STRUC
13309032	FLAT MOON 450 LED COVERPLATE BLACK STRUC
11061809	SUSPENSION KIT 4M - 3X 0.75 (3 CABLES) - WHITE STRUC
11061832	SUSPENSION KIT 4M - 3X 0.75 (3 CABLES) - BLACK STRUC
11061909	SUSPENSION KIT 4M - 5X 0.75 (3 CABLES) - WHITE STRUC
11061932	SUSPENSION KIT 4M - 5X 0.75 (3 CABLES) - BLACK STRUC

OPTICAL ACCESSORIES

13289000	FLAT MOON PRISMATIC DIFFUSER 450/470
13289100	FLAT MOON ICE PRISMATIC DIFFUSER 450/470

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

2700K / 110°	2599lm / 29.4W
3000K / 110°	2545lm / 29.4W
4000K / 110°	2860lm / 29.4W

REQUIRED PARTS

Flat moon 450 suspension up/down LED GI

	Friends of hue	⏚	230V	◢	IP20	GWT 650°	4.90KG	▲

DALI	2700K / CRI90+	3000K / CRI90+	4000K / CRI90+
black struc	13300932	13301032	13301132
white struc	13300909	13301009	13301109

1-10V*/PUSHDIM	2700K / CRI90+	3000K / CRI90+	4000K / CRI90+
black struc	13300632	13300732	13300832
white struc	13300609	13300709	13300809

|78
ø 450
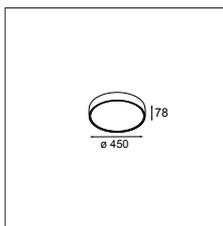
`1X MED-POWER LED INCL.` `40W`

! SUSPENSION KIT NOT INCLUDED

CONNECTED > SEE GOODIES (*ONLY IN COMBINATION WITH 1-10V)

INSTALLATION ACCESSORIES

11061809	SUSPENSION KIT 4M - 3X 0.75 (3 CABLES) - WHITE STRUC
11061832	SUSPENSION KIT 4M - 3X 0.75 (3 CABLES) - BLACK STRUC
11061909	SUSPENSION KIT 4M - 5X 0.75 (3 CABLES) - WHITE STRUC
11061932	SUSPENSION KIT 4M - 5X 0.75 (3 CABLES) - BLACK STRUC
11062409	SUSPENSION KIT 4M - 9X 0.75 (3 CABLES) - WHITE STRUC
11062432	SUSPENSION KIT 4M - 9X 0.75 (3 CABLES) - BLACK STRUC

OPTICAL ACCESSORIES

13289000	FLAT MOON PRISMATIC DIFFUSER 450/470
13289100	FLAT MOON ICE PRISMATIC DIFFUSER 450/470

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

2700K / 110°	3720lm / 45.4W
3000K / 110°	3573lm / 45.4W
4000K / 110°	4102lm / 45.4W

Flat moon 650 ceiling down LED GI

| Friends of hue | ⏚ | 230V | ◢ | IP20 | GWT 650° | 10.70KG | ▲ |

1-10V*	2700K / CRI90+	3000K / CRI90+	4000K / CRI90+
black struc	13292032	13292132	13292232
white struc	13292009	13292109	13292209

DALI/PUSHDIM	2700K / CRI90+	3000K / CRI90+	4000K / CRI90+
black struc	13292332	13292432	13292532
white struc	13292309	13292409	13292509

ø 650 | 78
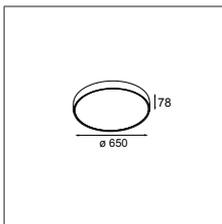
1X MED-POWER LED INCL. | 62W

CONNECTED > SEE GOODIES (*ONLY IN COMBINATION WITH 1-10V)

OPTICAL ACCESSORIES

13289200	FLAT MOON PRISMATIC DIFFUSER 650/670
13289300	FLAT MOON ICE PRISMATIC DIFFUSER 650/670

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

2700K / 110°	6430lm / 70W
3000K / 110°	6232lm / 70W
4000K / 110°	7077lm / 70W

Flat moon 650 suspension down LED GI

| Friends of hue | ⏚ | 230V | ◢ | IP20 | GWT 650° | 10.10KG | ▲ |

1-10V*	2700K / CRI90+	3000K / CRI90+	4000K / CRI90+
black struc	13304032	13304132	13304232
white struc	13304009	13304109	13304209

DALI/PUSHDIM	2700K / CRI90+	3000K / CRI90+	4000K / CRI90+
black struc	13304332	13304432	13304532
white struc	13304309	13304409	13304509

ø 650 | 78
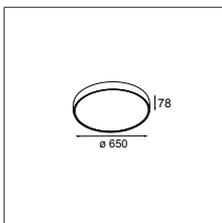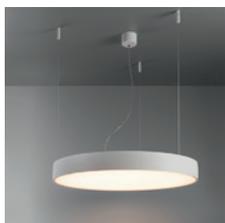
1X MED-POWER LED INCL. | 62W

! SUSPENSION KIT NOT INCLUDED

CONNECTED > SEE GOODIES (*ONLY IN COMBINATION WITH 1-10V)

INSTALLATION ACCESSORIES

13309109	FLAT MOON 650 LED COVERPLATE WHITE STRUC
13309132	FLAT MOON 650 LED COVERPLATE BLACK STRUC
11061809	SUSPENSION KIT 4M - 3X 0.75 (3 CABLES) - WHITE STRUC
11061832	SUSPENSION KIT 4M - 3X 0.75 (3 CABLES) - BLACK STRUC
11061909	SUSPENSION KIT 4M - 5X 0.75 (3 CABLES) - WHITE STRUC
11061932	SUSPENSION KIT 4M - 5X 0.75 (3 CABLES) - BLACK STRUC

OPTICAL ACCESSORIES

13289200	FLAT MOON PRISMATIC DIFFUSER 650/670
13289300	FLAT MOON ICE PRISMATIC DIFFUSER 650/670

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

2700K / 110°	6430lm / 70W
3000K / 110°	6232lm / 70W
4000K / 110°	7077lm / 70W

REQUIRED PARTS

Flat moon 650 suspension up/down LED GI

Friends of hue	⏚	230V	◣	IP20	GWT 650°	10.50KG	▲

1-10V*	2700K / CRI90+	3000K / CRI90+	4000K / CRI90+
black struc	13304632	13304732	13304832
white struc	13304609	13304709	13304809

DALI/PUSHDIM	2700K / CRI90+	3000K / CRI90+	4000K / CRI90+
black struc	13304932	13305032	13305132
white struc	13304909	13305009	13305109

78
ø 650

`1X MED-POWER LED INCL.` `85W`

! SUSPENSION KIT NOT INCLUDED

CONNECTED > SEE GOODIES (*ONLY IN COMBINATION WITH 1-10V)

INSTALLATION ACCESSORIES

11061809	SUSPENSION KIT 4M - 3X 0.75 (3 CABLES) - WHITE STRUC
11061832	SUSPENSION KIT 4M - 3X 0.75 (3 CABLES) - BLACK STRUC
11061909	SUSPENSION KIT 4M - 5X 0.75 (3 CABLES) - WHITE STRUC
11061932	SUSPENSION KIT 4M - 5X 0.75 (3 CABLES) - BLACK STRUC
11062409	SUSPENSION KIT 4M - 9X 0.75 (3 CABLES) - WHITE STRUC
11062432	SUSPENSION KIT 4M - 9X 0.75 (3 CABLES) - BLACK STRUC

OPTICAL ACCESSORIES

13289200	FLAT MOON PRISMATIC DIFFUSER 650/670
13289300	FLAT MOON ICE PRISMATIC DIFFUSER 650/670

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

2700K / 110°	8426lm / 98W
3000K / 110°	8061lm / 98W
4000K / 110°	9288lm / 98W

Flat moon 950 ceiling down LED GI

	⏚	230V	◢	IP20	GWT 650°	17.00KG	▲

1X MED-POWER LED INCL. | 129W

ø 950 | 78

DALI/PUSHDIM	2700K / CRI90+	3000K / CRI90+	4000K / CRI90+
black struc	13294332	13294432	13294532
white struc	13294309	13294409	13294509

CONNECTED > SEE GOODIES

OPTICAL ACCESSORIES

13289400	FLAT MOON PRISMATIC DIFFUSER 950/970
13289500	FLAT MOON ICE PRISMATIC DIFFUSER 950/970

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

2700K / 110°	13988lm / 138W
3000K / 110°	13559lm / 138W
4000K / 110°	15397lm / 138W

Flat moon 950 suspension down LED GI

Friends of hue	⏚	230V	◢	IP20	GWT 650°	16.50KG	▲

1X MED-POWER LED INCL. | 129W

! SUSPENSION KIT NOT INCLUDED

ø 950 | 78

1-10V*	2700K / CRI90+	3000K / CRI90+	4000K / CRI90+
black struc	13305232	13305332	13305432
white struc	13305209	13305309	13305409

DALI/PUSHDIM	2700K / CRI90+	3000K / CRI90+	4000K / CRI90+
black struc	13305532	13305632	13305732
white struc	13305509	13305609	13305709

CONNECTED > SEE GOODIES (*ONLY IN COMBINATION WITH 1-10V)

INSTALLATION ACCESSORIES

13309209	FLAT MOON 950 LED COVERPLATE WHITE STRUC
13309232	FLAT MOON 950 LED COVERPLATE BLACK STRUC
11061809	SUSPENSION KIT 4M - 3X 0.75 (3 CABLES) - WHITE STRUC
11061832	SUSPENSION KIT 4M - 3X 0.75 (3 CABLES) - BLACK STRUC
11061909	SUSPENSION KIT 4M - 5X 0.75 (3 CABLES) - WHITE STRUC
11061932	SUSPENSION KIT 4M - 5X 0.75 (3 CABLES) - BLACK STRUC

OPTICAL ACCESSORIES

13289400	FLAT MOON PRISMATIC DIFFUSER 950/970
13289500	FLAT MOON ICE PRISMATIC DIFFUSER 950/970

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)
[1] DALI/PUSHDIM
[2] 1-10V

2700K / 110°	13988lm / [1]138W / [2]145W
3000K / 110°	13559lm / [1]138W / [2]145W
4000K / 110°	15397lm / [1]138W / [2]145W

REQUIRED PARTS

Flat moon 950 suspension up/down LED GI

ø 950
78

1X MED-POWER LED INCL. | **175W**

! SUSPENSION KIT NOT INCLUDED

CONNECTED > SEE GOODIES (*ONLY IN COMBINATION WITH 1-10V)

INSTALLATION ACCESSORIES

11061809	SUSPENSION KIT 4M - 3X 0.75 (3 CABLES) - WHITE STRUC
11061832	SUSPENSION KIT 4M - 3X 0.75 (3 CABLES) - BLACK STRUC
11061909	SUSPENSION KIT 4M - 5X 0.75 (3 CABLES) - WHITE STRUC
11061932	SUSPENSION KIT 4M - 5X 0.75 (3 CABLES) - BLACK STRUC
11062409	SUSPENSION KIT 4M - 9X 0.75 (3 CABLES) - WHITE STRUC
11062432	SUSPENSION KIT 4M - 9X 0.75 (3 CABLES) - BLACK STRUC

OPTICAL ACCESSORIES

13289400	FLAT MOON PRISMATIC DIFFUSER 950/970
13289500	FLAT MOON ICE PRISMATIC DIFFUSER 950/970

Friends of hue		230V		IP20	GWT 650°	17.00KG	

1-10V*	2700K / CRI90+	3000K / CRI90+	4000K / CRI90+
black struc	13305832	13305932	13308032
white struc	13305809	13305909	13308009

DALI/PUSHDIM	2700K / CRI90+	3000K / CRI90+	4000K / CRI90+
black struc	13308132	13308232	13308332
white struc	13308109	13308209	13308309

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)
[1] DALI/PUSHDIM
[2] 1-10V

2700K / 110°	18605lm / [1]192W / [2]198W
3000K / 110°	17794lm / [1]192W / [2]198W
4000K / 110°	20509lm / [1]192W / [2]198W

Flat moon 470 recessed LED GI

Ø470 | 78
ø 450 h 150

1X MED-POWER LED INCL. | **25.9W**

| Friends of hue | ⏚ | 230V | ◢ | IP20 | GWT 650° | 4.45KG | ▲ |

DALI	2700K / CRI90+	3000K / CRI90+	4000K / CRI90+
black struc	13280332	13280432	13280532
white struc	13280309	13280409	13280509

1-10V*/PUSHDIM	2700K / CRI90+	3000K / CRI90+	4000K / CRI90+
black struc	13280032	13280132	13280232
white struc	13280009	13280109	13280209

CONNECTED > SEE GOODIES (*ONLY IN COMBINATION WITH 1-10V)

OPTICAL ACCESSORIES

13289000	FLAT MOON PRISMATIC DIFFUSER 450/470
13289100	FLAT MOON ICE PRISMATIC DIFFUSER 450/470

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

2700K / 110°	2599lm / 30.5W
3000K / 110°	2545lm / 30.5W
4000K / 110°	2860lm / 30.5W

Flat moon 670 recessed LED GI
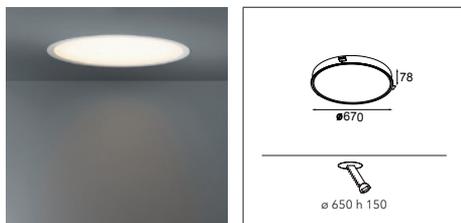
Ø670 | 78
ø 650 h 150

1X MED-POWER LED INCL. | **62W**

| Friends of hue | ⏚ | 230V | ◢ | IP20 | GWT 650° | 10.10KG | ▲ |

DALI/PUSHDIM	2700K / CRI90+	3000K / CRI90+	4000K / CRI90+
black struc	13282332	13282432	13282532
white struc	13282309	13282409	13282509

1-10V*	2700K / CRI90+	3000K / CRI90+	4000K / CRI90+
black struc	13282032	13282132	13282232
white struc	13282009	13282109	13282209

CONNECTED > SEE GOODIES (*ONLY IN COMBINATION WITH 1-10V)

OPTICAL ACCESSORIES

13289200	FLAT MOON PRISMATIC DIFFUSER 650/670
13289300	FLAT MOON ICE PRISMATIC DIFFUSER 650/670

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

2700K / 110°	6430lm / 70W
3000K / 110°	6232lm / 70W
4000K / 110°	7077lm / 70W

Flat moon 970 recessed LED GI

| Friends of hue | ⏚ | 230V | ◢ | IP20 | GWT 650° | 16.50KG | ▲ |

DALI/PUSHDIM	2700K / CRI90+	3000K / CRI90+	4000K / CRI90+
black struc	**13283332**	**13283432**	**13283532**
white struc	**13283309**	**13283409**	**13283509**

1-10V*	2700K / CRI90+	3000K / CRI90+	4000K / CRI90+
black struc	**13283032**	**13283132**	**13283232**
white struc	**13283009**	**13283109**	**13283209**

ø970
78
ø 950 h 150
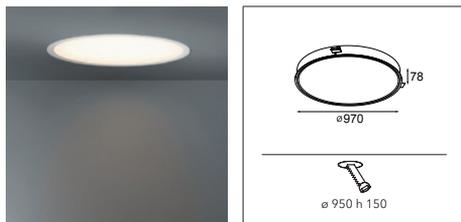
1X MED-POWER LED INCL. | 129W

CONNECTED > SEE GOODIES (*ONLY IN COMBINATION WITH 1-10V)

OPTICAL ACCESSORIES

13289400	FLAT MOON PRISMATIC DIFFUSER 950/970
13289500	FLAT MOON ICE PRISMATIC DIFFUSER 950/970

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)
[1] DALI/PUSHDIM
[2] 1-10V

2700K / 110°	**13988lm** /[1]**138W** /[2]**145W**
3000K / 110°	**13559lm** /[1]**138W** /[2]**145W**
4000K / 110°	**15397lm** /[1]**138W** /[2]**145W**

Flat moon eclips 650 ceiling down LED GI
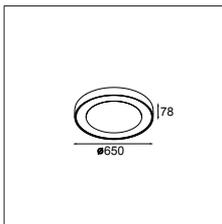
	Friends of hue	⏚	230V	◢	IP20	GWT 650°	12.20KG	▲

LED MODULE INCL. | 36W

1-10V*	2700K / CRI90+	3000K / CRI90+	4000K / CRI90+
black struc	13362032	13362132	13362232
white struc	13362009	13362109	13362209

DALI/PUSHDIM	2700K / CRI90+	3000K / CRI90+	4000K / CRI90+
black struc	13362332	13362432	13362532
white struc	13362309	13362409	13362509

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)
[1] DALI/PUSHDIM
[2] 1-10V

2700K	2709lm / [1]43W / [2]44W
3000K	2625lm / [1]43W / [2]44W
4000K	2981lm / [1]43W / [2]44W

CONNECTED > SEE GOODIES (*ONLY IN COMBINATION WITH 1-10V)

⌀650 | 78

Flat moon eclips 650 suspension down LED GI

	Friends of hue	⏚	230V	◢	IP20	GWT 650°	10.70KG	▲
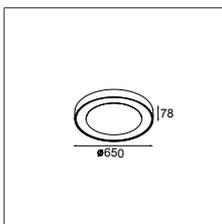
LED MODULE INCL. | 36W

! SUSPENSION KIT NOT INCLUDED

1-10V*	2700K / CRI90+	3000K / CRI90+	4000K / CRI90+
black struc	13372032	13372132	13372232
white struc	13372009	13372109	13372209

DALI/PUSHDIM	2700K / CRI90+	3000K / CRI90+	4000K / CRI90+
black struc	13372332	13372432	13372532
white struc	13372309	13372409	13372509

CONNECTED > SEE GOODIES (*ONLY IN COMBINATION WITH 1-10V)

INSTALLATION ACCESSORIES

11061809	SUSPENSION KIT 4M - 3X 0.75 (3 CABLES) - WHITE STRUC
11061832	SUSPENSION KIT 4M - 3X 0.75 (3 CABLES) - BLACK STRUC
11061909	SUSPENSION KIT 4M - 5X 0.75 (3 CABLES) - WHITE STRUC
11061932	SUSPENSION KIT 4M - 5X 0.75 (3 CABLES) - BLACK STRUC

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)
[1] DALI/PUSHDIM
[2] 1-10V

2700K	2709lm / [1]43W / [2]44W
3000K	2625lm / [1]43W / [2]44W
4000K	2981lm / [1]43W / [2]44W

⌀650 | 78

REQUIRED PARTS

Flat moon eclips 950 ceiling down LED GI
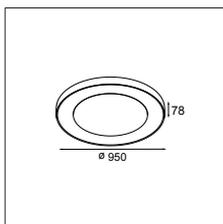
		230V		IP20	GWT 650°	17.20KG	
Friends of hue							

1-10V*	2700K / CRI90+	3000K / CRI90+	4000K / CRI90+
black struc	13363032	13363132	13363232
white struc	13363009	13363109	13363209

DALI/PUSHDIM	2700K / CRI90+	3000K / CRI90+	4000K / CRI90+
black struc	13363332	13363432	13363532
white struc	13363309	13363409	13363509

LED MODULE INCL. 67W

CONNECTED > SEE GOODIES (*ONLY IN COMBINATION WITH 1-10V)

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)
[1] DALI/PUSHDIM
[2] 1-10V

2700K	5624lm / [1]77W / [2]78W
3000K	5451lm / [1]77W / [2]78W
4000K	6191lm / [1]77W / [2]78W

Flat moon eclips 950 suspension down LED GI

		230V		IP20	GWT 650°	16.70KG	
Friends of hue							

1-10V*	2700K / CRI90+	3000K / CRI90+	4000K / CRI90+
black struc	13373032	13373132	13373232
white struc	13373009	13373109	13373209

DALI/PUSHDIM	2700K / CRI90+	3000K / CRI90+	4000K / CRI90+
black struc	13373332	13373432	13373532
white struc	13373309	13373409	13373509
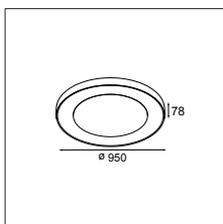
LED MODULE INCL. 67W

! SUSPENSION KIT NOT INCLUDED

CONNECTED > SEE GOODIES (*ONLY IN COMBINATION WITH 1-10V)

INSTALLATION ACCESSORIES

11061809	SUSPENSION KIT 4M - 3X 0.75 (3 CABLES) - WHITE STRUC
11061832	SUSPENSION KIT 4M - 3X 0.75 (3 CABLES) - BLACK STRUC
11061909	SUSPENSION KIT 4M - 5X 0.75 (3 CABLES) - WHITE STRUC
11061932	SUSPENSION KIT 4M - 5X 0.75 (3 CABLES) - BLACK STRUC

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)
[1] DALI/PUSHDIM
[2] 1-10V

2700K	5624lm / [1]77W / [2]78W
3000K	5451lm / [1]77W / [2]78W
4000K	6191lm / [1]77W / [2]78W

Flat moon eclips 670 recessed LED GI

LED MODULE INCL. | 36W

CONNECTED > SEE GOODIES (*ONLY IN COMBINATION WITH 1-10V)

Friends of hue	⊥	230V	◢	IP20	GWT 650°	10.70KG	▲
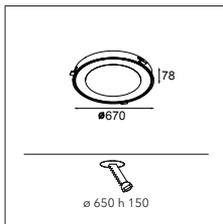
DALI/PUSHDIM	2700K / CRI90+	3000K / CRI90+	4000K / CRI90+
black struc	13382332	13382432	13382532
white struc	13382309	13382409	13382509

1-10V*	2700K / CRI90+	3000K / CRI90+	4000K / CRI90+
black struc	13382032	13382132	13382232
white struc	13382009	13382109	13382209

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)
[1] DALI/PUSHDIM
[2] 1-10V

2700K	2709lm /[1]43W /[2]44W
3000K	2625lm /[1]43W /[2]44W
4000K	2981lm /[1]43W /[2]44W

ø670 | 78

ø 650 h 150

Flat moon eclips 970 recessed LED GI

Friends of hue		230V		IP20	GWT 650°	16.70KG	▲
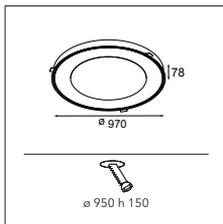
DALI/PUSHDIM	2700K / CRI90+	3000K / CRI90+	4000K / CRI90+
black struc	13383332	13383432	13383532
white struc	13383309	13383409	13383509

1-10V*	2700K / CRI90+	3000K / CRI90+	4000K / CRI90+
black struc	13383032	13383132	13383232
white struc	13383009	13383109	13383209

ø 970
78
ø 950 h 150

LED MODULE INCL. 67W

CONNECTED > SEE GOODIES (*ONLY IN COMBINATION WITH 1-10V)

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)
[1] DALI/PUSHDIM
[2] 1-10V

2700K	5624lm /[1]77W /[2]78W
3000K	5451lm /[1]77W /[2]78W
4000K	6191lm /[1]77W /[2]78W

HALOSCAN

Haloscan's shape reminds us of the ring of light that sometimes appears around the eclipsed sun or moon. As it is directional, it can easily be fitted in any room. The Haloscan 179 for LED is an upgraded version of our classic Haloscan fixture. Combined with the M-LED 111 module, Haloscan 179 for LED gives you a wide variety of lighting colours and beam angle combinations.

Haloscan 179 for LED GE
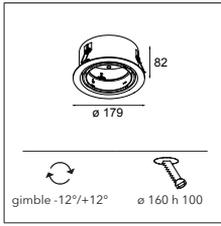
OUTLET

1X LED (NOT INCL.)

! MUST BE USED WITH M-LED 111

ø 179
82

gimble -12°/+12°   ø 160 h 100

DRIVER > SEE DRIVER MATRIX

CONNECTED > SEE GOODIES (WHEN CONNECTED TO 1-10V DRIVER)

M-LED > SEE BELOW

Friends of hue · connected wireless lighting

IP20 · GWT 960° · 0.50KG

black struc	10303002
white struc	10303009

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

	350mA	500mA	700mA
2700K / 25°	920lm / 11W	**1256lm / 16.25W**	1625lm / 23.6W
3000K / 25°	904lm / 11W	**1233lm / 16.25W**	1596lm / 23.6W
4000K / 25°	1053lm / 11W	**1437lm / 16.25W**	1860lm / 23.6W

M-LED					
11298002	M-LED 111 2700K 15° GE BLACK MATT	**11298302**	M-LED 111 3000K 15° GE BLACK MATT	**11298602**	M-LED 111 4000K 15° GE BLACK MATT
11298009	M-LED 111 2700K 15° GE WHITE STRUC	**11298309**	M-LED 111 3000K 15° GE WHITE STRUC	**11298609**	M-LED 111 4000K 15° GE WHITE STRUC
11298024	M-LED 111 2700K 15° GE BRUSHED ALU	**11298324**	M-LED 111 3000K 15° GE BRUSHED ALU	**11298624**	M-LED 111 4000K 15° GE BRUSHED ALU
11298102	M-LED 111 2700K 25° GE BLACK MATT	**11298402**	M-LED 111 3000K 25° GE BLACK MATT	**11298702**	M-LED 111 4000K 25° GE BLACK MATT
11298109	M-LED 111 2700K 25° GE WHITE STRUC	**11298409**	M-LED 111 3000K 25° GE WHITE STRUC	**11298709**	M-LED 111 4000K 25° GE WHITE STRUC
11298124	M-LED 111 2700K 25° GE BRUSHED ALU	**11298424**	M-LED 111 3000K 25° GE BRUSHED ALU	**11298724**	M-LED 111 4000K 25° GE BRUSHED ALU
11298202	M-LED 111 2700K 40° GE BLACK MATT	**11298502**	M-LED 111 3000K 40° GE BLACK MATT	**11298802**	M-LED 111 4000K 40° GE BLACK MATT
11298209	M-LED 111 2700K 40° GE WHITE STRUC	**11298509**	M-LED 111 3000K 40° GE WHITE STRUC	**11298809**	M-LED 111 4000K 40° GE WHITE STRUC
11298224	M-LED 111 2700K 40° GE BRUSHED ALU	**11298524**	M-LED 111 3000K 40° GE BRUSHED ALU	**11298824**	M-LED 111 4000K 40° GE BRUSHED ALU

01 — CEILING

02 — TRACK

03 — WALL

04 — EXTERIOR

05 — PROFILES

06 — GOODIES

HOLLOW 115 TRIMLEES

HOLLOW 125

HOLLOW 115 TRIMLESS

01 — CEILING

02 — TRACK

03 — WALL

04 — EXTERIOR

05 — PROFILES

06 — GOODIES

HOLLOW

Design — James van Vossel

For designer James van Vossel, it was time to rethink pure, simple forms. That's when the tube came in. Lit or dark, open or closed. Hollow is the luminaire that works with you. Adjustable and versatile. For spaces that welcome intrigue and personality. It's the light companion you were waiting for.

Design that pops

One design, invisible and visible. It can hide, be one with the environment, showing nothing but glowing cavities. It can stick out playfully, casting light in an ocean of space. Hollow is a surprise and won't be revealed until you touch.

Present, not present

Rediscover light with Hollow's marvellous, unusual adjustability. Hollow's smooth rotation system slides open to let you choose a 90º, 60º or 45º angle, or anything else in between. Powerful beam, soft glow, discreet light.

Colours to caress

Experiment with colours and use the cup's inner glow as an additional light source. Gold for a warm, cosy mood maker. White, for a decisive indirect light effect. Black, for a stronger presence, but with softer, indirect light.

Hollow 125 LED GE

	Friends of hue	◇ III	500mA	IP20	GWT 960°	⬚ 0.27KG	◄ ▲ ►

ø125 | 66

h 360° v 90° | ø 115 h 70

1X LED ARRAY INCL. | **8.5W**

	2700K / CRI90+	3000K / CRI90+
	30°	30°
black struc - black struc	**12171056**	**12171156**
black struc - gold	12171032	12171132
black struc - white struc	**12171047**	**12171147**
gold - gold	12171087	12171187
white struc - white struc	**12171009**	**12171109**

DRIVER > SEE DRIVER MATRIX

CONNECTED > SEE GOODIES (WHEN CONNECTED TO 1-10V DRIVER)

INSTALLATION ACCESSORIES > SEE RIGHT PAGE

10889830	CONBOX 192X190X130X256
12292830	GYPSUM FIBREBOARD 190X190

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc - white struc)

	350mA	**500mA**
2700K / 30°	346lm / 5.7W	**467lm / 8.5W**
3000K / 30°	353lm / 5.7W	**476lm / 8.5W**

REQUIRED PARTS

Hollow 115 trimless LED GE

01 — CEILING
02 — TRACK
03 — WALL
04 — EXTERIOR
05 — PROFILES
06 — GOODIES

Friends of hue		500mA	IP20	GWT 960°	0.27KG	

	2700K / CRI90+	3000K / CRI90+
	30°	30°
black struc - black struc	12170056	12170156
black struc - gold	12170032	12170132
black struc - white struc	12170047	12170147
gold - gold	12170087	12170187
white struc - white struc	12170009	12170109

66
ø115

h 360° v 90°   ø 146 h 70 (recessed ring)

1X LED ARRAY INCL.   **8.5W**

! MUST BE USED WITH RECESSED RING

DRIVER > SEE DRIVER MATRIX

CONNECTED > SEE GOODIES (WHEN CONNECTED TO 1-10V DRIVER)

INSTALLATION ACCESSORIES > SEE BELOW

10889830	CONBOX 192X190X130X256
14204030	RECESSED RING Ø146
12292830	GYPSUM FIBREBOARD 190X190

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc - white struc)

	350mA	500mA
2700K / 30°	346lm / 5.7W	467lm / 8.5W
3000K / 30°	353lm / 5.7W	476lm / 8.5W

INSTALLATION ACCESSORIES FOR PLASTERED FALSE CEILINGS

HOLLOW 115	PLASTERED FINISH
	HOLLOW 115 TRIMLESS
	14204030 - RECESSED RING Ø146
	48
	ø 142
	ø 146 h 100

INSTALLATION ACCESSORIES FOR STRUCTURAL CEILINGS (CONCRETE, STALTON, ...)

HOLLOW 115 / 125	**10889830** CONBOX 190X192X130X256	PLASTERED FINISH	
	256 130 192 190	HOLLOW 115 TRIMLESS	HOLLOW 125
	+	**12292830** GYPSUM FIBREBOARD 190X190	**12292830** GYPSUM FIBREBOARD 190X190
		12 190 190	12 190 190
		+	
		14204030 - RECESSED RING Ø146	
		48 ø 142	

IZAR

Design — Gerd Couckhuyt

Izar is based on a futuristic puzzle system whose basic shape - a three-pointed, rounded star - can be used either alone or in combination with other Izars. However you use it, it's impossible not to use Izar creatively in a space. For wall or ceiling mounting or use with the suspension set.

more info? *supermodular.com/en/izar*

Izar LED GI
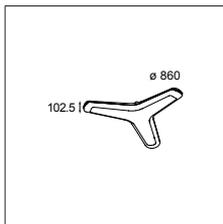
1X LED INCL. **30W**

ø 860
102.5

01 — CEILING

02 — TRACK

03 — WALL

04 — EXTERIOR

05 — PROFILES

06 — GOODIES

Friends of hue	⏚	230V		IP20	GWT 960°	4.40KG	◄ ▲ ►

NOT DIMMABLE	3000K / CRI80
	115°
shiny white	11340801

1-10V*	3000K / CRI80
	115°
shiny white	11345801

DALI/PUSHDIM	3000K / CRI80
	115°
shiny white	11346801

CONNECTED > SEE GOODIES (*ONLY IN COMBINATION WITH 1-10V)

INSTALLATION ACCESSORIES

11061809	SUSPENSION KIT 4M - 3X 0.75 (3 CABLES) - WHITE STRUC
11061832	SUSPENSION KIT 4M - 3X 0.75 (3 CABLES) - BLACK STRUC
11061909	SUSPENSION KIT 4M - 5X 0.75 (3 CABLES) - WHITE STRUC
11061932	SUSPENSION KIT 4M - 5X 0.75 (3 CABLES) - BLACK STRUC
11064009	SUSPENSION KIT REC. 4M - 3X 0.75 (3 CABLES) - WHSTR/WHSTR
11064058	SUSPENSION KIT REC. 4M - 3X 0.75 (3 CABLES) - WHSTR/BLSTR
11064059	SUSPENSION KIT REC. 4M - 3X 0.75 (3 CABLES) - WHSTR/ALU
11064109	SUSPENSION KIT REC. 4M - 5X 0.75 (3 CABLES) - WHSTR/WHSTR
11064158	SUSPENSION KIT REC. 4M - 5X 0.75 (3 CABLES) - WHSTR/BLSTR
11064159	SUSPENSION KIT REC. 4M - 5X 0.75 (3 CABLES) - WHSTR/ALU
11340409	SUSPENSION SET 4M (3 CABLES) - WHITE STRUC (NO POWER FEED INCL.)
11340432	SUSPENSION SET 4M (3 CABLES) - BLACK STRUC (NO POWER FEED INCL.)

ELECTRICAL

11340702	IZAR ELECTRICAL CONNECTION BLACK MATT
11340738	IZAR ELECTRICAL CONNECTION WHITE STRUC

LUMINAIRE OUTPUT & POWER CONSUMPTION
(shiny white)

3000K	1447lm / 32W

K72

K77 ADJUSTABLE

01 — CEILING

02 — TRACK

03 — WALL

04 — EXTERIOR

05 — PROFILES

06 — GOODIES

K

Our iconic K family set the foundation for many architectural downlighters. The classic, beautiful brightness of this spotlight portfolio makes K an ideal candidate for residential, retail and hospitality environments.

Decorative simplicity

Every project needs a basic spotlight for general lighting. K is our suggestion for those who like to keep things simple. Available in different diameters, a flat or sloping edge and in white structure, black structure or donkey grey structure, K integrates easily into any room. Choose the directional model for a greater interplay of light. Available with halogen and LED.

Combining contradictions

Bring an extra touch of fun to a K family picnic. Create an installation of 2x, 3x, or 4x recessed K72 downlighters combined with playful Pupils sticking out of the ceiling. By pairing Pupil with spots, you can create a new fixture with both fixed and adjustable light sources and illuminate special places in high-end residences, hospitality environments and small boutiques

K72 IP55 LED GE

| | Friends of hue | III | 500mA | IP55 | GWT 960° | 0.19KG | ◄ ► |

1X LED ARRAY INCL. | **9.2W**

47 · ø72

ø 65 h 60
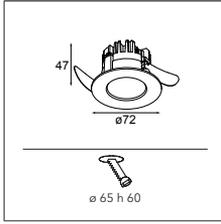
	2700K / CRI90+		
	15°	25°	40°
black struc	14040032	14040132	14040232
donkey grey struc	14040071	14040171	14040271
white struc	14040009	14040109	14040209
	3000K / CRI90+		
	15°	25°	40°
black struc	14040332	14040432	14040532
donkey grey struc	14040371	14040471	14040571
white struc	14040309	14040409	14040509
	4000K / CRI90+		
	15°	25°	40°
black struc	14040632	14040732	14040832
donkey grey struc	14040671	14040771	14040871
white struc	14040609	14040709	14040809

DRIVER > SEE DRIVER MATRIX

CONNECTED > SEE GOODIES (WHEN CONNECTED TO 1-10V DRIVER)

K-SET > SEE BELOW (MORE INFO SEE PAGES 74-79)

INSTALLATION ACCESSORIES

10490330	CONBOX 112X172X100X236
12291330	GYPKIT 170X112 - Ø65

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

	350mA	500mA
2700K / 25°	511lm / 6.2W	687lm / 9.2W
3000K / 25°	532lm / 6.2W	714lm / 9.2W
4000K / 25°	582lm / 6.2W	731lm / 9.2W

K72 IP55 LED RG
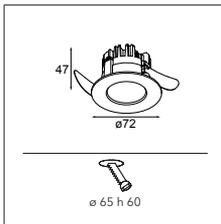
| | | 230V | R.C | IP55 | GWT 960° | 0.29KG | ◄ ► |

1X LED ARRAY INCL. | **9.2W**

47 · ø72

ø 65 h 60

TRAILING EDGE DIMMABLE	2700K / CRI90+		
	15°	25°	40°
black struc	14041032	14041132	14041232
donkey grey struc	14041071	14041171	14041271
white struc	14041009	14041109	14041209
TRAILING EDGE DIMMABLE	3000K / CRI90+		
	15°	25°	40°
black struc	14041332	14041432	14041532
donkey grey struc	14041371	14041471	14041571
white struc	14041309	14041409	14041509
TRAILING EDGE DIMMABLE	4000K / CRI90+		
	15°	25°	40°
black struc	14041632	14041732	14041832
donkey grey struc	14041671	14041771	14041871
white struc	14041609	14041709	14041809

K-SET > SEE BELOW (MORE INFO SEE PAGES 74-79)

INSTALLATION ACCESSORIES

10490330	CONBOX 112X172X100X236
12291330	GYPKIT 170X112 - Ø65

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

2700K / 25°	687lm / 12W
3000K / 25°	714lm / 12W
4000K / 25°	731lm / 12W

K-SET 72

14042032	K-SET 72 1X BLACK STRUC	14042232	K-SET 72 3X BLACK STRUC
14042071	K-SET 72 1X DONKEY GREY STRUC	14042271	K-SET 72 3X DONKEY GREY STRUC
14042009	K-SET 72 1X WHITE STRUC	14042209	K-SET 72 3X WHITE STRUC
14042132	K-SET 72 2X BLACK STRUC	14042332	K-SET 72 4SQX BLACK STRUC
14042171	K-SET 72 2X DONKEY GREY STRUC	14042371	K-SET 72 4SQX DONKEY GREY STRUC
14042109	K-SET 72 2X WHITE STRUC	14042309	K-SET 72 4SQX WHITE STRUC

01 — CEILING

02 — TRACK

03 — WALL

04 — EXTERIOR

05 — PROFILES

06 — GOODIES

K77 adjustable LED GE

Friends of hue	III	500mA	IP20	GWT 960°	0.21KG	◄ ►

h 360° v -30°/+30°   ø 70 h 60

1X LED ARRAY INCL.   9.2W

	2700K / CRI90+		
	15°	25°	40°
black struc	14050032	14050132	14050232
donkey grey struc	14050071	14050171	14050271
white struc	14050009	14050109	14050209
	3000K / CRI90+		
	15°	25°	40°
black struc	14050332	14050432	14050532
donkey grey struc	14050371	14050471	14050571
white struc	14050309	14050409	14050509
	4000K / CRI90+		
	15°	25°	40°
black struc	14050632	14050732	14050832
donkey grey struc	14050671	14050771	14050871
white struc	14050609	14050709	14050809

DRIVER > SEE DRIVER MATRIX

CONNECTED > SEE GOODIES (WHEN CONNECTED TO 1-10V DRIVER)

K-SET > SEE BELOW (MORE INFO SEE PAGES 74-79)

INSTALLATION ACCESSORIES

10889830	CONBOX 190X192X130X256
12290130	GYPKIT 190X190 - Ø70

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

	350mA	500mA
2700K / 25°	511lm / 6.2W	687lm / 9.2W
3000K / 25°	532lm / 6.2W	714lm / 9.2W
4000K / 25°	582lm / 6.2W	731lm / 9.2W

K77 adjustable LED RG

	230V	R.C	IP20	GWT 960°	0.31KG	◄ ►

h 360° v -30°/+30°   ø 70 h 60

1X LED ARRAY INCL.   9.2W

TRAILING EDGE DIMMABLE	2700K / CRI90+		
	15°	25°	40°
black struc	14051032	14051132	14051232
donkey grey struc	14051071	14051171	14051271
white struc	14051009	14051109	14051209
TRAILING EDGE DIMMABLE	3000K / CRI90+		
	15°	25°	40°
black struc	14051332	14051432	14051532
donkey grey struc	14051371	14051471	14051571
white struc	14051309	14051409	14051509
TRAILING EDGE DIMMABLE	4000K / CRI90+		
	15°	25°	40°
black struc	14051632	14051732	14051832
donkey grey struc	14051671	14051771	14051871
white struc	14051609	14051709	14051809

K-SET > SEE BELOW (MORE INFO SEE PAGES 74-79)

INSTALLATION ACCESSORIES

10889830	CONBOX 190X192X130X256
12290130	GYPKIT 190X190 - Ø70

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

2700K / 25°	687lm / 12W
3000K / 25°	714lm / 12W
4000K / 25°	731lm / 12W

K-SET 77

14052032	K-SET 77 1X BLACK STRUC		14052232	K-SET 77 3X BLACK STRUC
14052071	K-SET 77 1X DONKEY GREY STRUC		14052271	K-SET 77 3X DONKEY GREY STRUC
14052009	K-SET 77 1X WHITE STRUC		14052209	K-SET 77 3X WHITE STRUC
14052132	K-SET 77 2X BLACK STRUC		14052332	K-SET 77 4SQX BLACK STRUC
14052171	K-SET 77 2X DONKEY GREY STRUC		14052371	K-SET 77 4SQX DONKEY GREY STRUC
14052109	K-SET 77 2X WHITE STRUC		14052309	K-SET 77 4SQX WHITE STRUC

K120 ADJUSTABLE

K120 ADJUSTABLE

K120 adjustable LED GE

Friends of hue		500mA	IP20	GWT 960°	0.39KG	

	2700K / CRI90+		
	15°	25°	40°
black struc	13340032	13340132	13340232
donkey grey struc	13340071	13340171	13340271
white struc	13340009	13340109	13340209
	3000K / CRI90+		
	15°	25°	40°
black struc	13341032	13341132	13341232
donkey grey struc	13341071	13341171	13341271
white struc	13341009	13341109	13341209
	4000K / CRI90+		
	15°	25°	40°
black struc	13342032	13342132	13342232
donkey grey struc	13342071	13342171	13342271
white struc	13342009	13342109	13342209

1X LED ARRAY INCL. | 17.2W

99
ø 120

h 359° v 45°   ø 114 h 200

DRIVER > SEE DRIVER MATRIX

CONNECTED > SEE GOODIES (WHEN CONNECTED TO 1-10V DRIVER)

OPTICAL ACCESSORIES

10216903	SPREADLENS Ø80
10212802	HONEYCOMB Ø80 BLACK
10217002	CROSS BLADE Ø80 BLACK

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

	350mA	500mA	700mA
2700K / 25°	1238lm / 11.7W	1679lm / 17.2W	2198lm / 25W
3000K / 25°	1277lm / 11.7W	1732lm / 17.2W	2276lm / 25W
4000K / 25°	1380lm / 11.7W	1872lm / 17.2W	2460lm / 25W

K120 ADJUSTABLE WITH SPREAD LENS
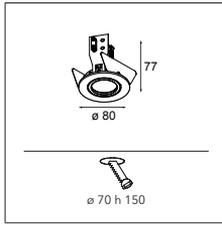
K120 ADJUSTABLE WITH HONEYCOMB

K120 ADJUSTABLE WITH CROSSBLADE

K-0 80 GU10

Friends of hue	⏚	230V	*R	IP20	GWT 960°	0.16KG	◄ ▲ ►

RESISTIVE DIMMABLE	
alu	**10274805**
black	**10274802**
white struc	**10274801**
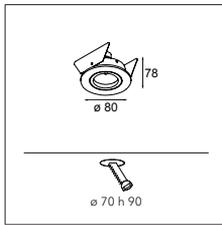
1X QPAR 16 | GU10 | MAX. 50W

ø 80
77
ø 70 h 150

* RESISTIVE DIMMABLE ONLY WHEN USED WITH HALOGEN GU10 LAMP

CONNECTED > SEE GOODIES

INSTALLATION ACCESSORIES

10889830	CONBOX 190X192X130X256
12290130	GYPKIT 190X190 - Ø70

OPTICAL ACCESSORIES

10280102	BL RING Ø50 HIGH BLACK

K-0 80 MR16 GE

◇	12V	IP20	GWT 960°	0.09KG	◄ ▲ ►

alu	**10270005**
black	**10270002**
white struc	**10270001**
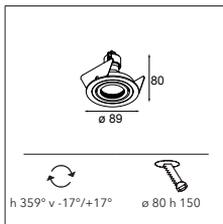
1X QR-CBC 51 | GX5.3 | MAX. 50W

ø 80
78
ø 70 h 90

INSTALLATION ACCESSORIES

10889830	CONBOX 190X192X130X256
12290130	GYPKIT 190X190 - Ø70

OPTICAL ACCESSORIES

10280102	BL RING Ø50 HIGH BLACK

K-1 89 GU10

		230V	* R	IP20	GWT 960°	0.26KG	◄ ▲ ►

RESISTIVE DIMMABLE	
alu	**10274905**
black	**10274902**
white struc	**10274901**
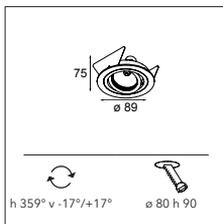
h 359° v -17°/+17°   ø 80 h 150
ø 89   80

1X QPAR 16 | GU10 | MAX. 50W

* RESISTIVE DIMMABLE ONLY WHEN USED WITH HALOGEN GU10 LAMP

CONNECTED > SEE GOODIES

INSTALLATION ACCESSORIES

10889830	CONBOX 190X192X130X256
12290230	GYPKIT 190X190 - Ø80

OPTICAL ACCESSORIES

10280102	BL RING Ø50 HIGH BLACK

K-1 89 MR16 GE

	12V	IP20	GWT 960°	0.12KG	◄ ▲ ►

alu	**10270105**
black	**10270102**
white struc	**10270101**
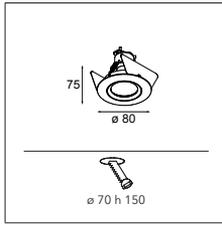
h 359° v -17°/+17°   ø 80 h 90
ø 89   75

1X QR-CBC 51 | GX5.3 | MAX. 50W

INSTALLATION ACCESSORIES

10889830	CONBOX 190X192X130X256
12290230	GYPKIT 190X190 - Ø80

OPTICAL ACCESSORIES

10280102	BL RING Ø50 HIGH BLACK

01 — CEILING

02 — TRACK

03 — WALL

04 — EXTERIOR

05 — PROFILES

06 — GOODIES

K-2 80 GU10

| | 230V | * R | IP20 | GWT 960° | 0.08KG | ◄ ▲ ► |

RESISTIVE DIMMABLE	
alu	10275205
black	10275202
white struc	10275209
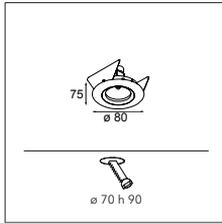
75 | ø 80

ø 70 h 150

`1X QPAR 16` `GU10` `MAX. 50W`

* RESISTIVE DIMMABLE ONLY WHEN USED WITH HALOGEN GU10 LAMP

CONNECTED > SEE GOODIES

INSTALLATION ACCESSORIES

10889830	CONBOX 190X192X130X256
12290130	GYPKIT 190X190 - Ø70

OPTICAL ACCESSORIES

10280102	BL RING Ø50 HIGH BLACK

K-2 80 MR16 GE

| ◇ III | 12V | IP20 | GWT 960° | 0.08KG | ◄ ▲ ► |

alu	10270205
black	10270202
white struc	10270201
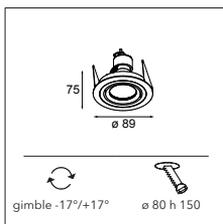
75 | ø 80

ø 70 h 90

`1X QR-CBC 51` `GX5.3` `MAX. 50W`

INSTALLATION ACCESSORIES

10889830	CONBOX 190X192X130X256
12290130	GYPKIT 190X190 - Ø70

OPTICAL ACCESSORIES

10280102	BL RING Ø50 HIGH BLACK

K-3 89 GU10

		230V	*R	IP20	GWT 960°	0.13KG	◄▲►

Friends of hue

RESISTIVE DIMMABLE	
alu	**10275305**
black	**10275302**
white struc	**10275309**
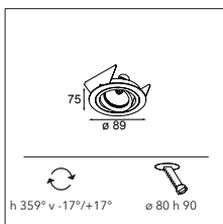
75 | ø 89

gimble -17°/+17° | ø 80 h 150

1X QPAR 16	GU10	MAX. 50W

* RESISTIVE DIMMABLE ONLY WHEN USED WITH HALOGEN GU10 LAMP

CONNECTED > SEE GOODIES

INSTALLATION ACCESSORIES

10889830	CONBOX 190X192X130X256
12290230	GYPKIT 190X190 - Ø80

OPTICAL ACCESSORIES

10280102	BL RING Ø50 HIGH BLACK

K-3 89 MR16 GE

	12V	IP20	GWT 960°	0.11KG	◄▲►

alu	**10270305**
black	**10270302**
white struc	**10270301**

75 | ø 89

h 359° v -17°/+17° | ø 80 h 90

1X QR-CBC 51	GX5.3	MAX. 50W

INSTALLATION ACCESSORIES

10889830	CONBOX 190X192X130X256
12290230	GYPKIT 190X190 - Ø80

OPTICAL ACCESSORIES

10280102	BL RING Ø50 HIGH BLACK

K-SET 72
K72

K-SET 77
K77

01 — CEILING

02 — TRACK

03 — WALL

04 — EXTERIOR

05 — PROFILES

06 — GOODIES

K-SET

Our iconic K family set the foundation for many architectural downlighters. The classic, beautiful brightness of this spotlight portfolio makes K an ideal candidate for residential, retail and hospitality environments. To give designers even more options for this already popular design, we added a mask accessory to the party. Rolling on with flair, K-set is the fashion plate of ceilings.

K's Choice...s

Made to cuddle K72 and K77 spots, K-set's simple, square or rectangular shape is easy to like. Available in units of 1x, 2x, 3x and 4x. All masks are available in white, black and donkey grey structure, opening up playful options for designers.

Application made easy

K-set offers the possibility of a recessed application for ceilings in new renovation projects. The plates are provided with torsion springs, making it a better installation in acoustic structures. And in case of applications with 2x, 3x, 4SQx, K-set makes installation easier by requiring 1 hole instead of many small ones. K-set 72's IP55 rating even allows it to light up a high-end bathroom or wellness area.

Combining contradictions

Bring an extra touch of fun to a K family picnic. Create an installation of 2x, 3x, or 4x recessed K72 downlighters combined with playful Pupils sticking out of the ceiling.

K-set 72 1x

0.22KG
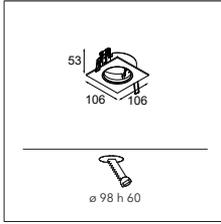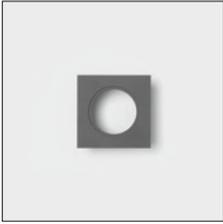
black struc	14042032
donkey grey struc	14042071
white struc	14042009

53
106 106

ø 98 h 60

LUMINAIRE NOT INCL.

! TO BE COMBINED WITH K-72 AND PUPIL

K-set 72 2x

0.34KG
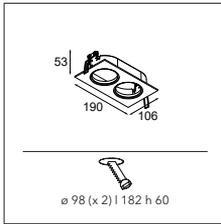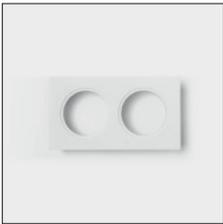
black struc	14042132
donkey grey struc	14042171
white struc	14042109

53
190 106

ø 98 (x 2) l 182 h 60

LUMINAIRE NOT INCL.

! TO BE COMBINED WITH K-72 AND PUPIL

K-set 72 3x

! TO BE COMBINED WITH K-72 AND PUPIL

0.46KG

53
274
106

ø 98 (x 2) l 266 h 60
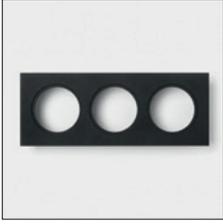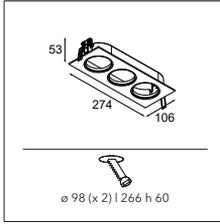
black struc	14042232
donkey grey struc	14042271
white struc	14042209

K-set 72 4SQx

! TO BE COMBINED WITH K-72 AND PUPIL

0.54KG

53
190
190

ø 98 (x 4) l 182 h 60
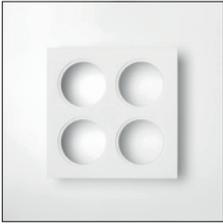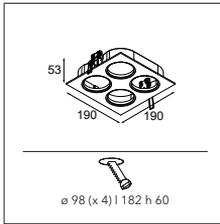
black struc	14042332
donkey grey struc	14042371
white struc	14042309

K-set 77 1x
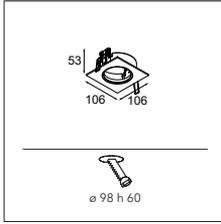
black struc	14052032
donkey grey struc	14052071
white struc	14052009

53
106   106

ø 98 h 60
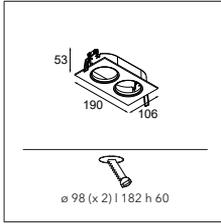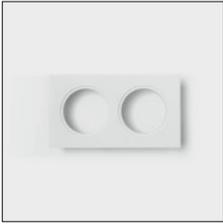
LUMINAIRE NOT INCL.

! TO BE COMBINED WITH K-77

K-set 77 2x

black struc	14052132
donkey grey struc	14052171
white struc	14052109

53
190   106

ø 98 (x 2) l 182 h 60
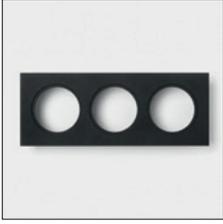
LUMINAIRE NOT INCL.

! TO BE COMBINED WITH K-77
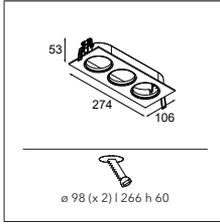
K-set 77 3x

0.41KG

black struc	14052232
donkey grey struc	14052271
white struc	14052209

53
274 106

ø 98 (x 2) l 266 h 60

LUMINAIRE NOT INCL.

! TO BE COMBINED WITH K-77

K-set 77 4SQx
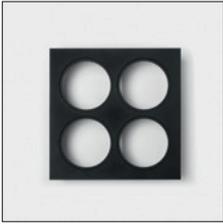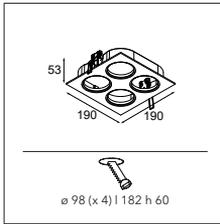
0.47KG

black struc	14052332
donkey grey struc	14052371
white struc	14052309

53
190 190

ø 98 (x 4) l 182 h 60

LUMINAIRE NOT INCL.

! TO BE COMBINED WITH K-77

LOTIS 82

ASY LOTIS 97 ADJUSTABLE

01 — CEILING

02 — TRACK

03 — WALL

04 — EXTERIOR

05 — PROFILES

06 — GOODIES

(ASY) LOTIS

Lotis is the recessed spotlight where it all began... the best-known fixture in our family. The hallmark of this luminaire is its deeply recessed cone, which holds the light source and has a fine edge. Known for its effortless design and high functionality, Lotis comes in different diameters and with different light sources.

Asy lotis has all the features of a normal Lotis family member with one additional benefit: asymmetry. The light shines down at an angle of 28°, which creates an attractive wash effect on the wall.

The complete Lotis range also comes in an upgraded Lotis for LED version, using our M-LED 50 module. This allows you to choose from a large range of lighting colours (2700-4000K) and three different beam angles (spot, medium or flood).
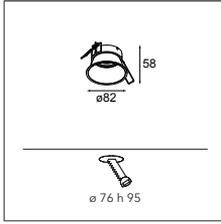
more info? *supermodular.com/en/lotis*

Lotis 82 for LED GE

| | | Friends of hue | | IP20 | GWT 960° | 0.10KG | ▲ |

1X LED (NOT INCL.)

! MUST BE USED WITH M-LED 50

DRIVER > SEE DRIVER MATRIX

CONNECTED > SEE GOODIES (WHEN CONNECTED TO 1-10V DRIVER)

M-LED > SEE BELOW

INSTALLATION ACCESSORIES

| 10889830 | CONBOX 190X192X130X256 |
| 12290830 | GYPKIT 190X190 - Ø76 |

ø82 | 58
ø 76 h 95

alu	13080005
black	13080002
gold	13080046
white struc	13080009

LUMINAIRE OUTPUT & POWER CONSUMPTION
(M-LED 50 alu)

	350mA	500mA
2700K / 25°	406lm / 6.2W	521lm / 9.2W
3000K / 25°	430lm / 6.2W	577lm / 9.2W
3500K / 25°	446lm / 6.2W	600lm / 9.2W
4000K / 25°	459lm / 6.2W	616lm / 9.2W

Lotis 82 LED retrofit
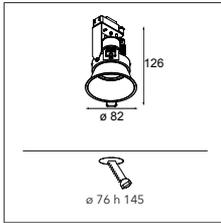
| | 230V | R,L | IP20 | GWT 960° | 0.25KG | ▲ |

1X LED GU10 INCL. | GU10 | 5.5W

INSTALLATION ACCESSORIES

| 10889830 | CONBOX 190X192X130X256 |
| 12290830 | GYPKIT 190X190 - Ø76 |

ø 82 | 126
ø 76 h 145

LEADING EDGE DIMMABLE	2700K / CRI90+
	25°
alu	11450005
black	11450002
gold	11450046
white struc	11450009

M-LED

14060005	M-LED 50 2700K 15° GE ALU	14060505	M-LED 50 3000K 40° GE ALU	14061005	M-LED 50 4000K 25° GE ALU
14060105	M-LED 50 2700K 25° GE ALU	14060605	M-LED 50 3500K 15° GE ALU	14061105	M-LED 50 4000K 40° GE ALU
14060205	M-LED 50 2700K 40° GE ALU	14060705	M-LED 50 3500K 25° GE ALU	14061205	M-LED 50 1800-3000K 15° GE ALU
14060305	M-LED 50 3000K 15° GE ALU	14060805	M-LED 50 3500K 40° GE ALU	14061305	M-LED 50 1800-3000K 25° GE ALU
14060405	M-LED 50 3000K 25° GE ALU	14060905	M-LED 50 4000K 15° GE ALU	14061405	M-LED 50 1800-3000K 40° GE ALU

REQUIRED PARTS

Lotis 82 MR16 GE

III	12V	IP20	GWT 960°	0.10KG	▲	

alu	10880105
black	10880102
gold	10880146
white struc	10880109
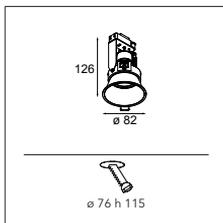
126
ø 82

ø 76 h 130

1X QR-CBC 51 | **GX5.3** | **MAX. 50W**

INSTALLATION ACCESSORIES

10889830	CONBOX 190X192X130X256
12290830	GYPKIT 190X190 · Ø76

Lotis 82 GU10

Friends of hue		230V	* R	IP20	GWT 960°	0.15KG	▲

RESISTIVE DIMMABLE	
alu	10881005
black	10881002
gold	10881046
white struc	10881009

126
ø 82

ø 76 h 115

1X QPAR 16 | **GU10** | **MAX. 50W**

* RESISTIVE DIMMABLE ONLY WHEN USED WITH HALOGEN GU10 LAMP

CONNECTED > SEE GOODIES

INSTALLATION ACCESSORIES

10889830	CONBOX 190X192X130X256
12290830	GYPKIT 190X190 · Ø76

Lotis 82 concrete for LED GE
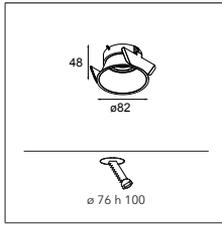
	Friends of hue		IP20	GWT 960°	0.12KG	▲
black				13080102		
white struc				13080109		

1X LED (NOT INCL.)

! MUST BE USED WITH M-LED 50

ø82 · 48
ø 76 h 100

DRIVER > SEE DRIVER MATRIX

CONNECTED > SEE GOODIES (WHEN CONNECTED TO 1-10V DRIVER)

M-LED > SEE RIGHT PAGE

LUMINAIRE OUTPUT & POWER CONSUMPTION
(M-LED 50 alu)

	350mA	500mA
2700K / 25°	406lm / 6.2W	521lm / 9.2W
3000K / 25°	430lm / 6.2W	577lm / 9.2W
3500K / 25°	446lm / 6.2W	600lm / 9.2W
4000K / 25°	459lm / 6.2W	616lm / 9.2W

Lotis 82 concrete MR16 GE
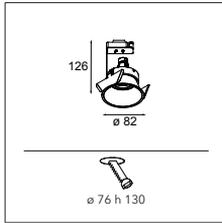
		12V	IP20	GWT 960°	0.15KG	▲
black				12560002		
white struc				12560009		

1X QR-CBC 51 | GX5.3 | MAX. 50W

ø 82 · 126
ø 76 h 130

Lotis 82 concrete GU10
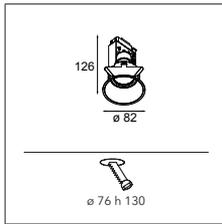
	Friends of hue		230V	*R	IP20	GWT 960°	0.17KG	▲
RESISTIVE DIMMABLE								
black						12561002		
white struc						12561009		

1X QPAR 16 | GU10 | MAX. 50W

ø 82 · 126
ø 76 h 130

* RESISTIVE DIMMABLE ONLY WHEN USED WITH HALOGEN GU10 LAMP

CONNECTED > SEE GOODIES

REQUIRED PARTS

WARM DIM

Lotis 86 IP55 for LED GE
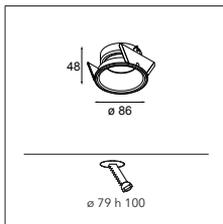
Friends of hue		IP55	GWT 960°	0.16KG	

alu struc	13090028
black struc	13090008
white struc	13090009

48
ø 86

ø 79 h 100

1X LED (NOT INCL.)

! MUST BE USED WITH M-LED 50

DRIVER > SEE DRIVER MATRIX

CONNECTED > SEE GOODIES (WHEN CONNECTED TO 1-10V DRIVER)

M-LED > SEE BELOW

INSTALLATION ACCESSORIES

10889830	CONBOX 190X192X130X256
12290230	GYPKIT 190X190 - Ø80

LUMINAIRE OUTPUT & POWER CONSUMPTION
(M-LED 50 alu)

	350mA	500mA
2700K / 25°	451lm / 6.2W	580lm / 9.2W
3000K / 25°	478lm / 6.2W	642lm / 9.2W
3500K / 25°	496lm / 6.2W	667lm / 9.2W
4000K / 25°	525lm / 6.2W	704lm / 9.2W

Lotis 86 IP55 LED retrofit

	230V	R,L	IP55	GWT 960°	0.45KG	

LEADING EDGE DIMMABLE	2700K / CRI90+
	25°
alu struc	11456228
black struc	11456208
white struc	11456238

131
ø 86

ø 79 h 135

1X LED GU10 INCL. | GU10 | 5.5W

INSTALLATION ACCESSORIES

12290230	GYPKIT 190X190 - Ø80

M-LED

14060005	M-LED 50 2700K 15° GE ALU	14060505	M-LED 50 3000K 40° GE ALU	14061005	M-LED 50 4000K 25° GE ALU
14060105	M-LED 50 2700K 25° GE ALU	14060605	M-LED 50 3500K 15° GE ALU	14061105	M-LED 50 4000K 40° GE ALU
14060205	M-LED 50 2700K 40° GE ALU	14060705	M-LED 50 3500K 25° GE ALU	14061205	M-LED 50 1800-3000K 15° GE ALU
14060305	M-LED 50 3000K 15° GE ALU	14060805	M-LED 50 3500K 40° GE ALU	14061305	M-LED 50 1800-3000K 25° GE ALU
14060405	M-LED 50 3000K 25° GE ALU	14060905	M-LED 50 4000K 15° GE ALU	14061405	M-LED 50 1800-3000K 40° GE ALU

Lotis 86 IP55 MR16 GE
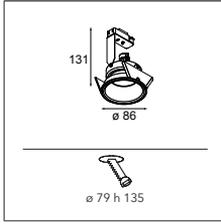
| III | 12V | IP55 | GWT 960° | 0.25KG | ◄ ▲ ► |

| 131 |
| ø 86 |
| ø 79 h 135 |

1X QR-CBC 51 | GX5.3 | MAX. 50W

alu struc	10883528
black struc	10883508
white struc	10883538
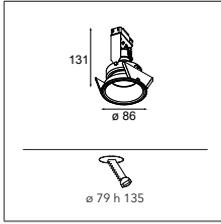
INSTALLATION ACCESSORIES

| 12290230 | GYPKIT 190X190 - Ø80 |

Lotis 86 IP55 GU10

| Friends of hue | | 230V | *R | IP55 | GWT 960° | 0.25KG | ◄ ▲ ► |

| 131 |
| ø 86 |
| ø 79 h 135 |

1X QPAR 16 | GU10 | MAX. 50W

RESISTIVE DIMMABLE	
alu struc	10883628
black struc	10883608
white struc	10883638

* RESISTIVE DIMMABLE ONLY WHEN USED WITH HALOGEN GU10 LAMP

CONNECTED > SEE GOODIES

INSTALLATION ACCESSORIES

| 12290230 | GYPKIT 190X190 - Ø80 |

M-LED

14060005	M-LED 50 2700K 15° GE ALU	**14060505**	M-LED 50 3000K 40° GE ALU	**14061005**	M-LED 50 4000K 25° GE ALU
14060105	M-LED 50 2700K 25° GE ALU	**14060605**	M-LED 50 3500K 15° GE ALU	**14061105**	M-LED 50 4000K 40° GE ALU
14060205	M-LED 50 2700K 40° GE ALU	**14060705**	M-LED 50 3500K 25° GE ALU	**14061205**	M-LED 50 1800-3000K 15° GE ALU
14060305	M-LED 50 3000K 15° GE ALU	**14060805**	M-LED 50 3500K 40° GE ALU	**14061305**	M-LED 50 1800-3000K 25° GE ALU
14060405	M-LED 50 3000K 25° GE ALU	**14060905**	M-LED 50 4000K 15° GE ALU	**14061405**	M-LED 50 1800-3000K 40° GE ALU

REQUIRED PARTS

WARM DIM

Lotis 97 adjustable for LED GE
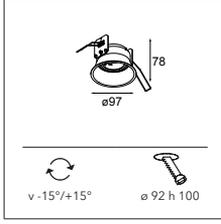
| | Friends of hue | | IP20 | GWT 960° | 0.20KG | ▲ |

1X LED (NOT INCL.)
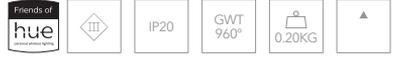
alu	13100005
black	13100002
white struc	13100009

! MUST BE USED WITH M-LED 50

DRIVER > SEE DRIVER MATRIX

CONNECTED > SEE GOODIES (WHEN CONNECTED TO 1-10V DRIVER)

M-LED > SEE LEFT PAGE

INSTALLATION ACCESSORIES

| 10889830 | CONBOX 190X192X130X256 |
| 12290330 | GYPKIT 190X190 - Ø92 |

LUMINAIRE OUTPUT & POWER CONSUMPTION
(M-LED 50 alu)

	350mA	500mA
2700K / 25°	506lm / 6.2W	651lm / 9.2W
3000K / 25°	536lm / 6.2W	721lm / 9.2W
3500K / 25°	562lm / 6.2W	755lm / 9.2W
4000K / 25°	559lm / 6.2W	752lm / 9.2W

Lotis 97 adjustable MR16 GE
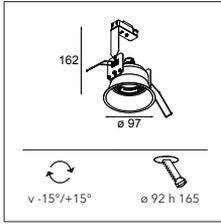
| | 12V | IP20 | GWT 960° | 0.40KG | ▲ |

1X QR-CBC 51 | GX5.3 | MAX. 50W

alu	10881205
black	10881202
white struc	10881209
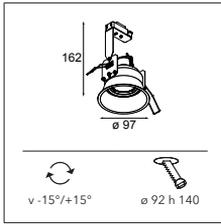
INSTALLATION ACCESSORIES

| 12290330 | GYPKIT 190X190 - Ø92 |

Lotis 97 adjustable GU10

| | Friends of hue | | 230V | *R | IP20 | GWT 960° | 0.40KG | ▲ |

1X QPAR 16 | GU10 | MAX. 50W

RESISTIVE DIMMABLE	
alu	10881305
black	10881302
white struc	10881309
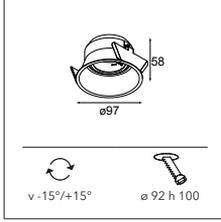
* RESISTIVE DIMMABLE ONLY WHEN USED WITH HALOGEN GU10 LAMP

CONNECTED > SEE GOODIES

INSTALLATION ACCESSORIES

| 12290330 | GYPKIT 190X190 - Ø92 |

Lotis 97 concrete adjustable for LED GE

Friends of hue		IP20	GWT 960°	0.17KG	▲

black	13100102
white struc	13100109

1X LED (NOT INCL.)

! MUST BE USED WITH M-LED 50

ø97 • 58

v -15°/+15° • ø 92 h 100

DRIVER > SEE DRIVER MATRIX

CONNECTED > SEE GOODIES (WHEN CONNECTED TO 1-10V DRIVER)

M-LED > SEE BELOW

LUMINAIRE OUTPUT & POWER CONSUMPTION
(M-LED 50 alu)

	350mA	500mA
2700K / 25°	506lm / 6.2W	651lm / 9.2W
3000K / 25°	536lm / 6.2W	721lm / 9.2W
3500K / 25°	562lm / 6.2W	755lm / 9.2W
4000K / 25°	559lm / 6.2W	752lm / 9.2W

Lotis 97 concrete adjustable MR16 GE

◇	12V	IP20	GWT 960°	0.18KG	▲
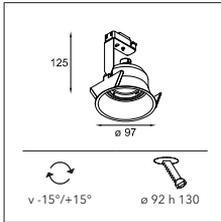
black	12570002
white struc	12570009

1X QR-CBC 51 | GX5.3 | MAX. 50W

125 • ø 97

v -15°/+15° • ø 92 h 130

M-LED

14060005	M-LED 50 2700K 15° GE ALU	14060505	M-LED 50 3000K 40° GE ALU	14061005	M-LED 50 4000K 25° GE ALU
14060105	M-LED 50 2700K 25° GE ALU	14060605	M-LED 50 3500K 15° GE ALU	14061105	M-LED 50 4000K 40° GE ALU
14060205	M-LED 50 2700K 40° GE ALU	14060705	M-LED 50 3500K 25° GE ALU	14061205	M-LED 50 1800-3000K 15° GE ALU
14060305	M-LED 50 3000K 15° GE ALU	14060805	M-LED 50 3500K 40° GE ALU	14061305	M-LED 50 1800-3000K 25° GE ALU
14060405	M-LED 50 3000K 25° GE ALU	14060905	M-LED 50 4000K 15° GE ALU	14061405	M-LED 50 1800-3000K 40° GE ALU

REQUIRED PARTS

Lotis 97 concrete adjustable GU10

	Friends of **hue**	▢	230V	*R	IP20	GWT 960°	0.22KG	▲

125
ø 97

v -15°/+15°   ø 92 h 130

RESISTIVE DIMMABLE	
black	**12571002**
white struc	**12571009**

1X QPAR 16 | GU10 | MAX. 50W

* RESISTIVE DIMMABLE ONLY WHEN USED WITH HALOGEN GU10 LAMP

CONNECTED > SEE GOODIES

Lotis 230 AR111 GE

	◇III	12V	IP20	GWT 960°	0.70KG	▲

OUTLET

190
ø 230

h -12.5°/+12.5°   ø 210 h 220
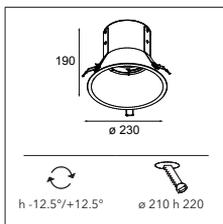
alu	**10880205**
black	**10880202**
white struc	**10880209**
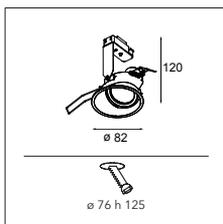
1X QR-LP 111 | G53 | MAX. 50W

! CAN BE COMBINED WITH M-LED 111

Asy lotis 82 LED retrofit

	230V	R,L	IP20	GWT 960°	0.25KG	▲

120
ø 82
ø 76 h 125

1X LED GU10 INCL. | **5.5W**

LEADING EDGE DIMMABLE	2700K / CRI90+
	25°
alu	11450105
black	11450102
white struc	11450109

INSTALLATION ACCESSORIES

10889830	CONBOX 190X192X130X256
12290830	GYPKIT 190X190 - Ø76

WARM DIM

Asy lotis 82 for LED GE
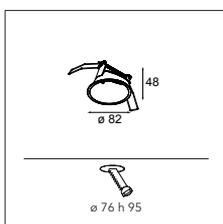
OUTLET

	Friends of hue	III	IP20	GWT 960°	0.13KG	▲

48
ø 82
ø 76 h 95

1X LED (NOT INCL.)

alu	13080205
black	13080202
white struc	13080209

! MUST BE USED WITH M-LED 50

DRIVER > SEE DRIVER MATRIX

CONNECTED > SEE GOODIES (WHEN CONNECTED TO 1-10V DRIVER)

M-LED > SEE BELOW

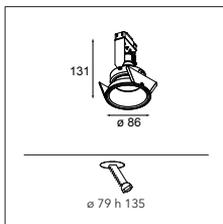**INSTALLATION ACCESSORIES**

10889830	CONBOX 190X192X130X256
12290830	GYPKIT 190X190 - Ø76

OPTICAL ACCESSORIES

10213103	SOFTLENS Ø44

LUMINAIRE OUTPUT & POWER CONSUMPTION
(M-LED 50 alu)

	350mA	500mA
2700K / 25°	432lm / 6.2W	555lm / 9.2W
3000K / 25°	457lm / 6.2W	614lm / 9.2W
3500K / 25°	475lm / 6.2W	639lm / 9.2W
4000K / 25°	491lm / 6.2W	659lm / 9.2W

M-LED					
14060005	M-LED 50 2700K 15° GE ALU	14060505	M-LED 50 3000K 40° GE ALU	14061005	M-LED 50 4000K 25° GE ALU
14060105	M-LED 50 2700K 25° GE ALU	14060605	M-LED 50 3500K 15° GE ALU	14061105	M-LED 50 4000K 40° GE ALU
14060205	M-LED 50 2700K 40° GE ALU	14060705	M-LED 50 3500K 25° GE ALU	14061205	M-LED 50 1800-3000K 15° GE ALU
14060305	M-LED 50 3000K 15° GE ALU	14060805	M-LED 50 3500K 40° GE ALU	14061305	M-LED 50 1800-3000K 25° GE ALU
14060405	M-LED 50 3000K 25° GE ALU	14060905	M-LED 50 4000K 15° GE ALU	14061405	M-LED 50 1800-3000K 40° GE ALU

REQUIRED PARTS

Asy lotis 82 MR16 GE
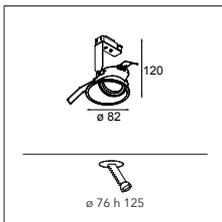
III	12V	IP20	GWT 960°	0.15KG	▲

| 120 | ø 82 |
| ø 76 h 125 | |

`1X QR-CBC 51` `GX5.3` `50W`

alu	10880505
black	10880502
white struc	10880509
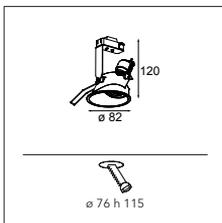
INSTALLATION ACCESSORIES

10889830	CONBOX 190X192X130X256
12290830	GYPKIT 190X190 - Ø76

Asy lotis 82 GU10

Friends of hue	▢	230V	*R	IP20	GWT 960°	0.15KG	▲

| 120 | ø 82 |
| ø 76 h 115 | |

`1X QPAR 16` `GU10` `50W`

RESISTIVE DIMMABLE	
alu	10880605
black	10880602
white struc	10880609

CONNECTED > SEE GOODIES

INSTALLATION ACCESSORIES

10889830	CONBOX 190X192X130X256
12290830	GYPKIT 190X190 - Ø76

OPTICAL ACCESSORIES

10211903	SPREADLENS Ø50
10213003	SOFTLENS Ø50

Asy lotis 97 adjustable for LED GE

OUTLET

1X LED (NOT INCL.)

! MUST BE USED WITH M-LED 50

DRIVER > SEE DRIVER MATRIX

CONNECTED > SEE GOODIES (WHEN CONNECTED TO 1-10V DRIVER)

M-LED > SEE BELOW

INSTALLATION ACCESSORIES

| 12290330 | GYPKIT 190X190 - Ø92 |

OPTICAL ACCESSORIES

| 10213103 | SOFTLENS Ø44 |

92
ø97

v -15°/+15°   ø 92 h 120

Friends of **hue**   IP20   GWT 960°   0.26KG

alu	13100205
black	13100202
white struc	13100209

LUMINAIRE OUTPUT & POWER CONSUMPTION
(M-LED 50 alu)

	350mA	500mA
2700K / 25°	459lm / 6.2W	590lm / 9.2W
3000K / 25°	487lm / 6.2W	654lm / 9.2W
3500K / 25°	505lm / 6.2W	679lm / 9.2W
4000K / 25°	524lm / 6.2W	703lm / 9.2W

M-LED

|						
14060005	M-LED 50 2700K 15° GE ALU	14060505	M-LED 50 3000K 40° GE ALU	14061005	M-LED 50 4000K 25° GE ALU
14060105	M-LED 50 2700K 25° GE ALU	14060605	M-LED 50 3500K 15° GE ALU	14061105	M-LED 50 4000K 40° GE ALU
14060205	M-LED 50 2700K 40° GE ALU	14060705	M-LED 50 3500K 25° GE ALU	14061205	M-LED 50 1800-3000K 15° GE ALU
14060305	M-LED 50 3000K 15° GE ALU	14060805	M-LED 50 3500K 40° GE ALU	14061305	M-LED 50 1800-3000K 25° GE ALU
14060405	M-LED 50 3000K 25° GE ALU	14060905	M-LED 50 4000K 15° GE ALU	14061405	M-LED 50 1800-3000K 40° GE ALU

REQUIRED PARTS

Asy lotis 97 adjustable MR16 GE

| | | III | 12V | IP20 | GWT 960° | 0.21KG | ▲ |

164
ø 97

v -15°/+15°   ø 92 h 170

1X QR-CBC 51 | GX5.3 | 50W

alu	10881405
black	10881402
white struc	10881409
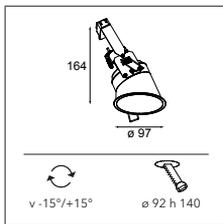
INSTALLATION ACCESSORIES

| 12290330 | GYPKIT 190X190 - Ø92 |

Asy lotis 97 adjustable GU10

| Friends of hue | | 230V | *R | IP20 | GWT 960° | 0.21KG | ▲ |

164
ø 97

v -15°/+15°   ø 92 h 140

1X QPAR 16 | GU10 | 50W

RESISTIVE DIMMABLE	
alu	10881505
black	10881502
white struc	10881509

* RESISTIVE DIMMABLE ONLY WHEN USED WITH HALOGEN GU10 LAMP

CONNECTED > SEE GOODIES

INSTALLATION ACCESSORIES

| 12290330 | GYPKIT 190X190 - Ø92 |

OPTICAL ACCESSORIES

| 10211903 | SPREADLENS Ø50 |
| 10213003 | SOFTLENS Ø50 |

LOTIS SQUARE

LOTIS SQUARE

01 — CEILING

02 — TRACK

03 — WALL

04 — EXTERIOR

05 — PROFILES

06 — GOODIES

LOTIS
SQUARE

Lotis square is a compact, square version of our successful round Lotis series. The bulb sits deep down in a conical cup, which means it is less visible. Besides the regular version, there is also an IP version for use in damp rooms or outdoor environments. Also available in a Lotis square for LED version, using our M-LED 50 module. This allows you to choose from a large range of lighting colours and three different beam angles (spot, medium or flood).

more info? *supermodular.com/en/lotis-square*

Lotis square for LED GE
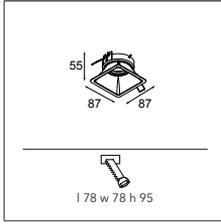
Friends of hue | IP20 | GWT 960° | 0.17KG | △

| black | 12619002 |
| white struc | 12619009 |

1X LED (NOT INCL.)

! MUST BE USED WITH M-LED 50

DRIVER > SEE DRIVER MATRIX

**CONNECTED** > SEE GOODIES (WHEN CONNECTED TO 1-10V DRIVER)

M-LED > SEE BELOW

INSTALLATION ACCESSORIES

| 10889830 | CONBOX 190X192X130X256 |
| 12291130 | GYPKIT 190X190X78X78 |

55
87 87
l 78 w 78 h 95

LUMINAIRE OUTPUT & POWER CONSUMPTION
(M-LED 50 alu)

	350mA	500mA
2700K / 25°	442lm / 6.2W	568lm / 9.2W
3000K / 25°	469lm / 6.2W	630lm / 9.2W
3500K / 25°	487lm / 6.2W	655lm / 9.2W
4000K / 25°	510lm / 6.2W	685lm / 9.2W

Lotis square IP55 for LED GE
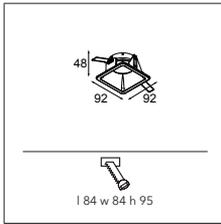
Friends of hue | IP55 | GWT 960° | 0.26KG | △

| black struc | 12619108 |
| white struc | 12619109 |

1X LED (NOT INCL.)

! MUST BE USED WITH M-LED 50

DRIVER > SEE DRIVER MATRIX

CONNECTED > SEE GOODIES (WHEN CONNECTED TO 1-10V DRIVER)

M-LED > SEE BELOW

INSTALLATION ACCESSORIES

| 10889830 | CONBOX 190X192X130X256 |
| 12291230 | GYPKIT 190X190X84X84 |

48
92 92
l 84 w 84 h 95

LUMINAIRE OUTPUT & POWER CONSUMPTION
(25° alu)

	350mA	500mA
2700K / 25°	460lm / 6.2W	591lm / 9.2W
3000K / 25°	487lm / 6.2W	655lm / 9.2W
3500K / 25°	506lm / 6.2W	681lm / 9.2W
4000K / 25°	533lm / 6.2W	715lm / 9.2W

M-LED

14060005	M-LED 50 2700K 15° GE ALU		14060505	M-LED 50 3000K 40° GE ALU		14061005	M-LED 50 4000K 25° GE ALU	
14060105	M-LED 50 2700K 25° GE ALU		14060605	M-LED 50 3500K 15° GE ALU		14061105	M-LED 50 4000K 40° GE ALU	
14060205	M-LED 50 2700K 40° GE ALU		14060705	M-LED 50 3500K 25° GE ALU		14061205	M-LED 50 1800-3000K 15° GE ALU	
14060305	M-LED 50 3000K 15° GE ALU		14060805	M-LED 50 3500K 40° GE ALU		14061305	M-LED 50 1800-3000K 25° GE ALU	
14060405	M-LED 50 3000K 25° GE ALU		14060905	M-LED 50 4000K 15° GE ALU		14061405	M-LED 50 1800-3000K 40° GE ALU	

REQUIRED PARTS

Lotis square MR16 GE
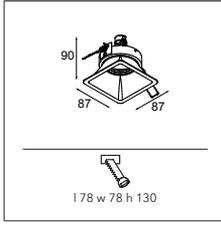
| | | | | III | 12V | IP20 | GWT 960° | 0.23KG | ▲ |

| black | 12611002 |
| white struc | 12611009 |
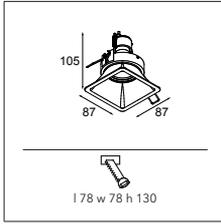
1X QR-CBC 51 | **GU 5.3** | **MAX. 50W**

INSTALLATION ACCESSORIES

| 10889830 | CONBOX 190X192X130X256 |
| 12291130 | GYPKIT 190X190X78X78 |

Lotis square GU10

| Friends of hue | ⏚ | 230V | *R | IP20 | GWT 960° | 0.27KG | ▲ |

RESISTIVE DIMMABLE	
black	12610002
white struc	12610009

1X QPAR 16 | **GU10** | **MAX. 50W**

* RESISTIVE DIMMABLE ONLY WHEN USED WITH HALOGEN GU10 LAMP

CONNECTED > SEE GOODIES

INSTALLATION ACCESSORIES

| 10889830 | CONBOX 190X192X130X256 |
| 12291130 | GYPKIT 190X190X78X78 |

Lotis square IP55 MR16 GE
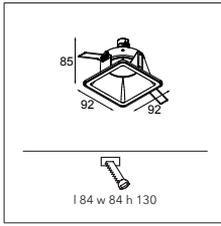
1X QR-C 51 | GX5.3 | MAX. 50W

INSTALLATION ACCESSORIES

10889830	CONBOX 190X192X130X256
12291230	GYPKIT 190X190X84X84

	12V	IP55	GWT 960°	0.24KG	▲

black struc		12615008
white struc		12615009

Lotis square IP55 GU10
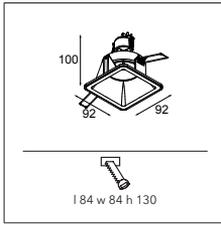
Friends of **hue**	⏚	230V	*R	IP55	GWT 960°	0.28KG	▲

RESISTIVE DIMMABLE	
black struc	**12614008**
white struc	**12614009**

100
92   92

l 84 w 84 h 130

`1X QPAR 16` `GU10` `MAX. 50W`

* RESISTIVE DIMMABLE ONLY WHEN USED WITH HALOGEN GU10 LAMP

CONNECTED > SEE GOODIES

INSTALLATION ACCESSORIES

10889830	CONBOX 190X192X130X256
12291230	GYPKIT 190X190X84X84

LOTIS TUBED SURFACE

LOTIS TUBED SUSPENSION

01 — CEILING

02 — TRACK

03 — WALL

04 — EXTERIOR

05 — PROFILES

06 — GOODIES
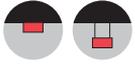
LOTIS TUBED

Lotis tubed is the surface-mounted version of the standard Lotis recessed spot. The coloured cylinder houses the Lotis spot. Lotis tubed is available in different heights, from 130 mm (surface mounted) to 190 mm (suspended). Combining both versions creates depth in your rooms and spices up your interior. Lotis tubed allows you to play with colours: go for contrasting black, white and gold finishes, or choose a more uniform look instead.

more info? *supermodular.com/en/lotis-tubed*

Lotis tubed surface LED retrofit

			R,L	IP20	GWT 960°	0.36KG	▲
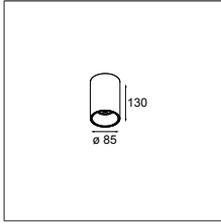
LEADING EDGE DIMMABLE	2700K / CRI90+
	25°
black struc (gold interior)	**11450232**
black struc (white struc interior)	**11450237**
white struc (black interior)	**11450229**
white struc (gold interior)	**11450289**
white struc (white struc interior)	**11450209**

130
ø 85

1X LED GU10 INCL. | 5.5W

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

2700K / 25°	**346lm / 5.5W**

Lotis tubed surface MR16 GE

		12V	IP20	GWT 960°	0.36KG	▲
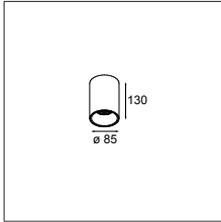
black struc (gold interior)	**10882932**
black struc (white struc interior)	**10882937**
white struc (black interior)	**10882929**
white struc (gold interior)	**10882989**
white struc (white struc interior)	**10882909**

130
ø 85

1X QR-CBC 51 | GU 5.3 | MAX. 50W

Lotis tubed surface GU10

Friends of hue		230V	*R	IP20	GWT 960°	0.36KG	▲
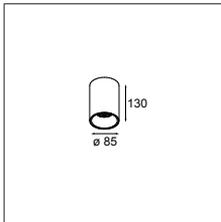
RESISTIVE DIMMABLE	
black struc (gold interior)	**10883032**
black struc (white struc interior)	**10883037**
white struc (black interior)	**10883029**
white struc (gold interior)	**10883089**
white struc (white struc interior)	**10883009**

130
ø 85

1X QPAR 16 | GU10 | MAX. 35W

* RESISTIVE DIMMABLE ONLY WHEN USED WITH HALOGEN GU10 LAMP

CONNECTED > SEE GOODIES

Lotis tubed suspension LED retrofit

| | | | R,L | IP20 | GWT 960° | 1.30KG | ▲ |

ø 70
45
4000
190
ø 85

1X LED GU10 INCL. | GU10 | 5.5W

LEADING EDGE DIMMABLE	2700K / CRI90+
	25°
black struc (gold interior)	11458332
black struc (white struc interior)	11458337
white struc (black interior)	11458329
white struc (gold interior)	11458389
white struc (white struc interior)	11458309

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)
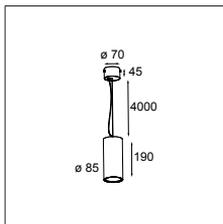
2700K / 25°	346lm / 5.5W

Lotis tubed suspension GU10
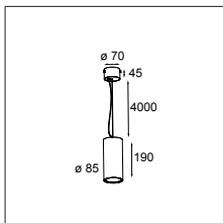
| Friends of hue | | 230V | * R | IP20 | GWT 960° | 1.20KG | ▲ |

ø 70
45
4000
190
ø 85

1X QPAR 16 | GU10 | MAX. 35W

RESISTIVE DIMMABLE	
black struc (gold interior)	10883132
black struc (white struc interior)	10883137
white struc (black interior)	10883129
white struc (gold interior)	10883189
white struc (white struc interior)	10883109

* RESISTIVE DIMMABLE ONLY WHEN USED WITH HALOGEN GU10 LAMP

CONNECTED > SEE GOODIES

Lotis tubed recessed MR16 GE

| | 12V | IP20 | GWT 960° | 0.36KG | ▲ |

OUTLET

130   160
ø 85

ø 76 H55

1X QR-CBC 51 | GU 5.3 | MAX. 50W

black struc (white struc interior)	10883437
white struc (white struc interior)	10883409

MARBUL

MARBUL RECESSED

MARBUL

MARBUL RECESSED

MARBUL SUSPENSION ADJUSTABLE

MARBUL SUSPENSION

MARBUL SUSPENSION ADJUSTABLE

01 — CEILING

02 — TRACK

03 — WALL

04 — EXTERIOR

05 — PROFILES

06 — GOODIES

HENRY VAN
DE VELDE
AWARDS 19
WINNER

GOOD
DESIGN

MARBUL

Design — Jeffrey Huyghe

Marbul is an ideal choice for both residential and hospitality projects, and a ready-made solution for renovation projects. Direct light with a simple twist of the lamp-units, each with its own dedicated LED module. The elegant wall and ceiling luminaire presents a re-engineered design that makes it possible to interchange magnetic reflectors in aluminium, champagne or gold colours. Add warm dim technology to fine tune the mood even more.

Asymmetry rules

The elegant surface-mounted luminaires enable you to direct light with a simple twist of each lamp unit. Thanks to Marbul's streamlined driver box, the 1, 2 or 3 spheres appear to float against the ceiling. The unique magnetic coverplate keeps screws and wires neatly out of sight.

All-round sophistication

Marbul recessed is characterized by a thin trim of 5mm through which 1 or 2 spheres appear to gently hang from the ceiling, without any visible attachments. Each lamp unit is highly adjustable and can be rotated 360°, and inclined approximately 45°.

Adding more dynamism to an original

Marbul suspension comes with a particularly thin, matte black cable and a fixed or adjustable sphere. Choose a gold, champagne or aluminium reflector to pimp your desired light effect. The adjustable version features a small cap that can be used to incline the sphere by approximately 45° to highlight specific elements in a room, and the cable itself can be rotated 360°.

more info? *supermodular.com/en/marbul*
supermodular.com/en/marbul-recessed
supermodular.com/en/marbul-suspension

Marbul 1x LED GI

251
94
109

⟲ h 360° v 45°

| 1X LED ARRAY INCL. | 6W |

! MUST BE COMBINED WITH MAGNETIC REFLECTOR

Friends of hue · 230V · IP20 · GWT 960° · 1.34KG

TRAILING EDGE DIMMABLE	2700K / CRI90+	3000K / CRI90+
black struc	11500032	11500332
donkey grey struc	11500076	11500376
white struc	11500009	11500309

1-10V*/PUSHDIM	2700K / CRI90+	3000K / CRI90+
black struc	11500132	11500432
donkey grey struc	11500176	11500476
white struc	11500109	11500409

DALI	2700K / CRI90+	3000K / CRI90+
black struc	11500232	11500532
donkey grey struc	11500276	11500576
white struc	11500209	11500509

CONNECTED > SEE GOODIES (*ONLY IN COMBINATION WITH 1-10V)

OPTICAL ACCESSORIES

10216830	MAGNETIC REFLECTOR Ø82 LED 10° ALU
10216930	MAGNETIC REFLECTOR Ø82 LED 10° CHAMPAGNE
10217030	MAGNETIC REFLECTOR Ø82 LED 10° GOLD
10217130	MAGNETIC REFLECTOR Ø82 LED 25° ALU
10217230	MAGNETIC REFLECTOR Ø82 LED 25° CHAMPAGNE
10217330	MAGNETIC REFLECTOR Ø82 LED 25° GOLD
10217430	MAGNETIC REFLECTOR Ø82 LED 40° ALU
10217530	MAGNETIC REFLECTOR Ø82 LED 40° CHAMPAGNE
10217630	MAGNETIC REFLECTOR Ø82 LED 40° GOLD

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

2700K / 25° alu	634lm / 8.5W
3000K / 25° alu	718lm / 8.5W

WARM DIM

Marbul 1x LED warm dim GI
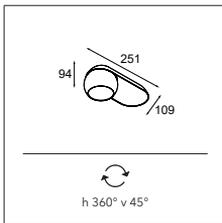
251
94
109

⟲ h 360° v 45°

| 1X LED ARRAY INCL. | 12W |

! MUST BE COMBINED WITH MAGNETIC REFLECTOR

230V · R.C · IP20 · GWT 960° · 1.34KG

TRAILING EDGE DIMMABLE	1800K - 3000K / CRI90+
black struc	11500632
donkey grey struc	11500676
white struc	11500609

OPTICAL ACCESSORIES

10219330	MAGNETIC REFLECTOR Ø82 LED WARM DIM 25° ALU
10219430	MAGNETIC REFLECTOR Ø82 LED WARM DIM 40° ALU
10219830	MAGNETIC REFLECTOR Ø82 LED WARM DIM 40° CHAMPAGNE
10219630	MAGNETIC REFLECTOR Ø82 LED WARM DIM 40° GOLD

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

@3000K / 25° alu	955lm / 15W

REQUIRED PARTS

01 — CEILING

02 — TRACK

03 — WALL

04 — EXTERIOR

05 — PROFILES

06 — GOODIES

Marbul 2x LED GI

2X LED ARRAY INCL. | 6W

! MUST BE COMBINED WITH MAGNETIC REFLECTOR

| Friends of hue | ⏚ | 230V | ◣ | IP20 | GWT 960° | 2.20KG | ◄▲► |

TRAILING EDGE DIMMABLE	2700K / CRI90+	3000K / CRI90+
black struc	11501032	11501332
donkey grey struc	11501076	11501376
white struc	11501009	11501309

1-10V*/PUSHDIM	2700K / CRI90+	3000K / CRI90+
black struc	11501132	11501432
donkey grey struc	11501176	11501476
white struc	11501109	11501409

DALI	2700K / CRI90+	3000K / CRI90+
black struc	11501232	11501532
donkey grey struc	11501276	11501576
white struc	11501209	11501509

CONNECTED > SEE GOODIES (*ONLY IN COMBINATION WITH 1-10V)

OPTICAL ACCESSORIES

10216830	MAGNETIC REFLECTOR Ø82 LED 10° ALU
10216930	MAGNETIC REFLECTOR Ø82 LED 10° CHAMPAGNE
10217030	MAGNETIC REFLECTOR Ø82 LED 10° GOLD
10217130	MAGNETIC REFLECTOR Ø82 LED 25° ALU
10217230	MAGNETIC REFLECTOR Ø82 LED 25° CHAMPAGNE
10217330	MAGNETIC REFLECTOR Ø82 LED 25° GOLD
10217430	MAGNETIC REFLECTOR Ø82 LED 40° ALU
10217530	MAGNETIC REFLECTOR Ø82 LED 40° CHAMPAGNE
10217630	MAGNETIC REFLECTOR Ø82 LED 40° GOLD

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc - lumen values per lamp module)

2700K / 25° alu	634lm / 15W
3000K / 25° alu	718lm / 15W

Marbul 3x LED GI

3X LED ARRAY INCL. | 4W

! MUST BE COMBINED WITH MAGNETIC REFLECTOR

| Friends of hue | ⏚ | 230V | ◣ | IP20 | GWT 960° | 3.35KG | ◄▲► |

TRAILING EDGE DIMMABLE	2700K / CRI90+	3000K / CRI90+
black struc	11502032	11502332
donkey grey struc	11502076	11502376
white struc	11502009	11502309

1-10V*/PUSHDIM	2700K / CRI90+	3000K / CRI90+
black struc	11502132	11502432
donkey grey struc	11502176	11502476
white struc	11502109	11502409

DALI	2700K / CRI90+	3000K / CRI90+
black struc	11502232	11502532
donkey grey struc	11502276	11502576
white struc	11502209	11502509

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc - lumen values per lamp module)

2700K / 25° alu	481lm / 15W
3000K / 25° alu	544lm / 15W

CONNECTED > SEE GOODIES (*ONLY IN COMBINATION WITH 1-10V)

OPTICAL ACCESSORIES > SEE ABOVE

Marbul recessed 115 1x LED GE

	Friends of hue	III	500mA	IP20	GWT 960°	0.95KG	◄▲►

	2700K / CRI90+	3000K / CRI90+
black struc	14222032	14222132
donkey grey struc	14222076	14222176
white struc	14222009	14222109

71
54
ø115

h 360° v 45°   ø 108 h 100

1X LED ARRAY INCL. | **6W**

! MUST BE COMBINED WITH MAGNETIC REFLECTOR

DRIVER > SEE DRIVER MATRIX

CONNECTED > SEE GOODIES (WHEN CONNECTED TO 1-10V DRIVER)

OPTICAL ACCESSORIES

10216830	MAGNETIC REFLECTOR Ø82 LED 10° ALU
10216930	MAGNETIC REFLECTOR Ø82 LED 10° CHAMPAGNE
10217030	MAGNETIC REFLECTOR Ø82 LED 10° GOLD
10217130	MAGNETIC REFLECTOR Ø82 LED 25° ALU
10217230	MAGNETIC REFLECTOR Ø82 LED 25° CHAMPAGNE
10217330	MAGNETIC REFLECTOR Ø82 LED 25° GOLD
10217430	MAGNETIC REFLECTOR Ø82 LED 40° ALU
10217530	MAGNETIC REFLECTOR Ø82 LED 40° CHAMPAGNE
10217630	MAGNETIC REFLECTOR Ø82 LED 40° GOLD

INSTALLATION ACCESSORIES

10889830	CONBOX 190X192X130X256
12290530	GYPKIT 190X190 - Ø108

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

	350mA	**500mA**
2700K / 25° alu	634lm / 6W	**852lm / 8.9W**
3000K / 25° alu	718lm / 6W	**964lm / 8.9W**

Marbul recessed 115 1x LED warm dim GE

	Friends of hue	III	350mA	IP20	GWT 960°	0.95KG	◄▲►

	1800K - 3000K / CRI90+
black struc	14222432
donkey grey struc	14222476
white struc	14222409

71
54
ø115

h 360° v 45°   ø 108 h 100

1X LED ARRAY INCL. | **12W**

! MUST BE COMBINED WITH MAGNETIC REFLECTOR

DRIVER > SEE DRIVER MATRIX

CONNECTED > SEE GOODIES (WHEN CONNECTED TO 1-10V DRIVER)

OPTICAL ACCESSORIES

10219330	MAGNETIC REFLECTOR Ø82 LED WARM DIM 25° ALU
10219430	MAGNETIC REFLECTOR Ø82 LED WARM DIM 40° ALU
10219830	MAGNETIC REFLECTOR Ø82 LED WARM DIM 40° CHAMPAGNE
10219630	MAGNETIC REFLECTOR Ø82 LED WARM DIM 40° GOLD

INSTALLATION ACCESSORIES

10889830	CONBOX 190X192X130X256
12290530	GYPKIT 190X190 - Ø108

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

@3000K / 25° alu	**955lm / 12W**

REQUIRED PARTS

Marbul recessed 115 2x LED GE

Friends of hue | III | 500mA | IP20 | GWT 960° | 1.78KG | ◄ ▲ ►

71 / 54 / 235 / 115

h 360° v 45° | ø 108 (x 2) l 228 h 100

2X LED ARRAY INCL. | 8.9W

	2700K / CRI90+	3000K / CRI90+
black struc	14222232	14222332
donkey grey struc	14222276	14222376
white struc	14222209	14222309

! MUST BE COMBINED WITH MAGNETIC REFLECTOR

DRIVER > SEE DRIVER MATRIX

CONNECTED > SEE GOODIES (WHEN CONNECTED TO 1-10V DRIVER)

OPTICAL ACCESSORIES

10216830	MAGNETIC REFLECTOR Ø82 LED 10° ALU
10216930	MAGNETIC REFLECTOR Ø82 LED 10° CHAMPAGNE
10217030	MAGNETIC REFLECTOR Ø82 LED 10° GOLD
10217130	MAGNETIC REFLECTOR Ø82 LED 25° ALU
10217230	MAGNETIC REFLECTOR Ø82 LED 25° CHAMPAGNE
10217330	MAGNETIC REFLECTOR Ø82 LED 25° GOLD
10217430	MAGNETIC REFLECTOR Ø82 LED 40° ALU
10217530	MAGNETIC REFLECTOR Ø82 LED 40° CHAMPAGNE
10217630	MAGNETIC REFLECTOR Ø82 LED 40° GOLD

INSTALLATION ACCESSORIES

10390130	CONBOX 183X312X122X247
12291530	GYPKIT 310X212 – 2XØ108 R54X120

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc - values per lamp module)

	350mA	500mA
2700K / 25° alu	634lm / 6W	852lm / 8.9W
3000K / 25° alu	718lm / 6W	964lm / 8.9W

WARM DIM

Marbul recessed 115 2x LED warm dim GE

Friends of hue | III | 350mA | IP20 | GWT 960° | 1.78KG | ◄ ▲ ►

71 / 54 / 235 / 115

h 360° v 45° | ø 108 (x 2) l 228 h 100

2X LED ARRAY INCL. | 12W

	1800K - 3000K / CRI90+
black struc	14222532
donkey grey struc	14222576
white struc	14222509

! MUST BE COMBINED WITH MAGNETIC REFLECTOR

DRIVER > SEE DRIVER MATRIX

CONNECTED > SEE GOODIES (WHEN CONNECTED TO 1-10V DRIVER)

OPTICAL ACCESSORIES

10219330	MAGNETIC REFLECTOR Ø82 LED WARM DIM 25° ALU
10219430	MAGNETIC REFLECTOR Ø82 LED WARM DIM 40° ALU
10219830	MAGNETIC REFLECTOR Ø82 LED WARM DIM 40° CHAMPAGNE
10219630	MAGNETIC REFLECTOR Ø82 LED WARM DIM 40° GOLD

INSTALLATION ACCESSORIES

10390130	CONBOX 183X312X122X247
12291530	GYPKIT 310X212 – 2XØ108 R54X120

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc - values per lamp module)

@3000K / 25° alu	955lm / 12W

Marbul suspension LED GE

Friends of hue | ◇III◇ | 350mA | IP20 | GWT 960° | 0.87KG | ▲

	2700K / CRI90+	3000K / CRI90+
black struc	14236032	14236332
donkey grey struc	14236076	14236376
white struc	14236009	14236309

ø 89
2000mm
ø 109
ø54 h35

1X LED ARRAY INCL. | 9.3W

! MUST BE COMBINED WITH MAGNETIC REFLECTOR

DRIVER > SEE DRIVER MATRIX

CONNECTED > SEE GOODIES (WHEN CONNECTED TO 1-10V DRIVER)

OPTICAL ACCESSORIES

10216830	MAGNETIC REFLECTOR Ø82 LED 10° ALU
10216930	MAGNETIC REFLECTOR Ø82 LED 10° CHAMPAGNE
10217030	MAGNETIC REFLECTOR Ø82 LED 10° GOLD
10217130	MAGNETIC REFLECTOR Ø82 LED 25° ALU
10217230	MAGNETIC REFLECTOR Ø82 LED 25° CHAMPAGNE
10217330	MAGNETIC REFLECTOR Ø82 LED 25° GOLD
10217430	MAGNETIC REFLECTOR Ø82 LED 40° ALU
10217530	MAGNETIC REFLECTOR Ø82 LED 40° CHAMPAGNE
10217630	MAGNETIC REFLECTOR Ø82 LED 40° GOLD

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

	350mA	500mA
2700K / 25° alu	**703lm / 9.3W**	964lm / 13.8W
3000K / 25° alu	**748lm / 9.3W**	1026lm / 13.8W

WARM DIM

Marbul suspension LED warm dim GE

Friends of hue | ◇III◇ | 350mA | IP20 | GWT 960° | 0.84KG | ▲

	1800K - 3000K / CRI90+
black struc	14236632
donkey grey struc	14236676
white struc	14236609

ø 89
2000mm
ø 109
ø 54 h 35

1X LED ARRAY INCL. | 12W

! MUST BE COMBINED WITH MAGNETIC REFLECTOR

DRIVER > SEE DRIVER MATRIX

CONNECTED > SEE GOODIES (WHEN CONNECTED TO 1-10V DRIVER)

OPTICAL ACCESSORIES

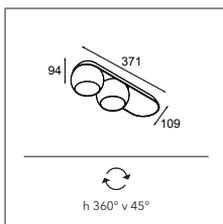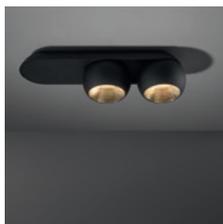| 10219330	MAGNETIC REFLECTOR Ø82 LED WARM DIM 25° ALU
10219430	MAGNETIC REFLECTOR Ø82 LED WARM DIM 40° ALU
10219830	MAGNETIC REFLECTOR Ø82 LED WARM DIM 40° CHAMPAGNE
10219630	MAGNETIC REFLECTOR Ø82 LED WARM DIM 40° GOLD

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

@3000K / 25° alu	**955lm / 12W**

REQUIRED PARTS

Marbul suspension LED GI

Friends of hue	⏚	230V	◢	IP20	GWT 960°	1.25KG	▲

TRAILING EDGE DIMMABLE	2700K / CRI90+	3000K / CRI90+
black struc	14230032	14230332
donkey grey struc	14230076	14230376
white struc	14230009	14230309

DALI	2700K / CRI90+	3000K / CRI90+
black struc	14232032	14232332
donkey grey struc	14232076	14232376
white struc	14232009	14232309

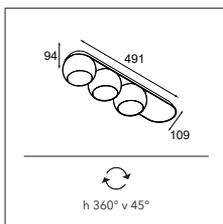| 1-10V*/PUSHDIM	2700K / CRI90+	3000K / CRI90+
black struc	14231032	14231332
donkey grey struc	14231076	14231376
white struc	14231009	14231309

1X LED ARRAY INCL. | 9.3W

! MUST BE COMBINED WITH MAGNETIC REFLECTOR

CONNECTED > SEE GOODIES (*ONLY IN COMBINATION WITH 1-10V)

OPTICAL ACCESSORIES

10216830	MAGNETIC REFLECTOR Ø82 LED 10° ALU
10216930	MAGNETIC REFLECTOR Ø82 LED 10° CHAMPAGNE
10217030	MAGNETIC REFLECTOR Ø82 LED 10° GOLD
10217130	MAGNETIC REFLECTOR Ø82 LED 25° ALU
10217230	MAGNETIC REFLECTOR Ø82 LED 25° CHAMPAGNE
10217330	MAGNETIC REFLECTOR Ø82 LED 25° GOLD
10217430	MAGNETIC REFLECTOR Ø82 LED 40° ALU
10217530	MAGNETIC REFLECTOR Ø82 LED 40° CHAMPAGNE
10217630	MAGNETIC REFLECTOR Ø82 LED 40° GOLD

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

2700K / 25° alu	703lm / 11W
3000K / 25° alu	748lm / 11W

WARM DIM

Marbul suspension LED warm dim GI

⏚	230V	◢ R,C	IP20	GWT 960°	1.22KG	▲

TRAILING EDGE DIMMABLE	1800K - 3000K / CRI90+
black struc	14236732
donkey grey struc	14236776
white struc	14236709

1X LED ARRAY INCL. | 12W

! MUST BE COMBINED WITH MAGNETIC REFLECTOR

OPTICAL ACCESSORIES

10219330	MAGNETIC REFLECTOR Ø82 LED WARM DIM 25° ALU
10219430	MAGNETIC REFLECTOR Ø82 LED WARM DIM 40° ALU
10219830	MAGNETIC REFLECTOR Ø82 LED WARM DIM 40° CHAMPAGNE
10219630	MAGNETIC REFLECTOR Ø82 LED WARM DIM 40° GOLD

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

@3000K / 25° alu	955lm / 15W

Marbul suspension adjustable LED GE

	Friends of hue	◇III	350mA	IP20	GWT 960°	0.77KG	▲

	2700K / CRI90+	3000K / CRI90+
black struc	14237032	14237332
donkey grey struc	14237076	14237376
white struc	14237009	14237309

ø 89
2000mm
ø 109

h 360° v 45°   ø54 h35

1X LED ARRAY INCL.   **9.3W**

! MUST BE COMBINED WITH MAGNETIC REFLECTOR

DRIVER > SEE DRIVER MATRIX

CONNECTED > SEE GOODIES (WHEN CONNECTED TO 1-10V DRIVER)

OPTICAL ACCESSORIES

10216830	MAGNETIC REFLECTOR Ø82 LED 10° ALU
10216930	MAGNETIC REFLECTOR Ø82 LED 10° CHAMPAGNE
10217030	MAGNETIC REFLECTOR Ø82 LED 10° GOLD
10217130	MAGNETIC REFLECTOR Ø82 LED 25° ALU
10217230	MAGNETIC REFLECTOR Ø82 LED 25° CHAMPAGNE
10217330	MAGNETIC REFLECTOR Ø82 LED 25° GOLD
10217430	MAGNETIC REFLECTOR Ø82 LED 40° ALU
10217530	MAGNETIC REFLECTOR Ø82 LED 40° CHAMPAGNE
10217630	MAGNETIC REFLECTOR Ø82 LED 40° GOLD

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

	350mA	500mA
2700K / 25° alu	**703lm / 9.3W**	964lm / 13.8W
3000K / 25° alu	**748lm / 9.3W**	1026lm / 13.8W

WARM DIM

Marbul suspension adjustable LED warm dim GE

	Friends of hue	◇III	350mA	IP20	GWT 960°	0.74KG	▲

	1800K - 3000K / CRI90+
black struc	14239232
donkey grey struc	14239276
white struc	14239209

ø 89
2000mm
ø 109

ø 54 h 35

1X LED ARRAY INCL.   **12W**

! MUST BE COMBINED WITH MAGNETIC REFLECTOR

DRIVER > SEE DRIVER MATRIX

CONNECTED > SEE GOODIES (WHEN CONNECTED TO 1-10V DRIVER)

OPTICAL ACCESSORIES

10219330	MAGNETIC REFLECTOR Ø82 LED WARM DIM 25° ALU
10219430	MAGNETIC REFLECTOR Ø82 LED WARM DIM 40° ALU
10219830	MAGNETIC REFLECTOR Ø82 LED WARM DIM 40° CHAMPAGNE
10219630	MAGNETIC REFLECTOR Ø82 LED WARM DIM 40° GOLD

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

@3000K / 25° alu	**955lm / 12W**

REQUIRED PARTS

Marbul suspension adjustable LED GI

	Friends of hue		230V		IP20	GWT 960°	1.15KG	

TRAILING EDGE DIMMABLE	2700K / CRI90+	3000K / CRI90+
black struc	14233032	14233332
donkey grey struc	14233076	14233376
white struc	14233009	14233309

DALI	2700K / CRI90+	3000K / CRI90+
black struc	14235032	14235332
donkey grey struc	14235076	14235376
white struc	14235009	14235309

1-10V*/PUSHDIM	2700K / CRI90+	3000K / CRI90+
black struc	14234032	14234332
donkey grey struc	14234076	14234376
white struc	14234009	14234309

ø 60
190mm
2000mm
ø 109
h 360° v 45°

1X LED ARRAY INCL. | 9.3W

! MUST BE COMBINED WITH MAGNETIC REFLECTOR

CONNECTED > SEE GOODIES (*ONLY IN COMBINATION WITH 1-10V)

OPTICAL ACCESSORIES

10216830	MAGNETIC REFLECTOR Ø82 LED 10° ALU
10216930	MAGNETIC REFLECTOR Ø82 LED 10° CHAMPAGNE
10217030	MAGNETIC REFLECTOR Ø82 LED 10° GOLD
10217130	MAGNETIC REFLECTOR Ø82 LED 25° ALU
10217230	MAGNETIC REFLECTOR Ø82 LED 25° CHAMPAGNE
10217330	MAGNETIC REFLECTOR Ø82 LED 25° GOLD
10217430	MAGNETIC REFLECTOR Ø82 LED 40° ALU
10217530	MAGNETIC REFLECTOR Ø82 LED 40° CHAMPAGNE
10217630	MAGNETIC REFLECTOR Ø82 LED 40° GOLD

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

2700K / 25° alu	703lm / 11W
3000K / 25° alu	748lm / 11W

WARM DIM

Marbul suspension adjustable LED warm dim GI

		230V	R,C	IP20	GWT 960°	1.12KG	

TRAILING EDGE DIMMABLE	1800K - 3000K / CRI90+
black struc	14239332
donkey grey struc	14239376
white struc	14239309

ø 60
190mm
2000mm
ø 109

1X LED ARRAY INCL. | 12W

! MUST BE COMBINED WITH MAGNETIC REFLECTOR

OPTICAL ACCESSORIES

10219330	MAGNETIC REFLECTOR Ø82 LED WARM DIM 25° ALU
10219430	MAGNETIC REFLECTOR Ø82 LED WARM DIM 40° ALU
10219830	MAGNETIC REFLECTOR Ø82 LED WARM DIM 40° CHAMPAGNE
10219630	MAGNETIC REFLECTOR Ø82 LED WARM DIM 40° GOLD

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

@3000K / 25° alu	955lm / 15W

MARCEL

MARCEL

01 — CEILING

02 — TRACK

03 — WALL

04 — EXTERIOR

05 — PROFILES

06 — GOODIES

MARCEL

Marcel meets every customer's requirements for a highly efficient retail lighting solution. Its ease-of-installation, adjustability and the endless possibilities procured by different LED sources and different lamp versions (1, 2 or 3 lamps) make Marcel an extremely versatile fixture.

Focus on the essentials

Marcel presents a stylish frame, fitted with adjustable lamp units. In the single lamp version, the frame is square shaped, while the two and three lamp versions have a rectangular shape. The refined, directional downlight will be used mainly in retail applications, as a functional lighting solution. It's perfect for situations that require both high efficiency and low consumption.

Plug-and-play installation

Marcel's installation is just as quick and easy as changing its lighting effect (by interchangeable reflectors or add-on anti glare, spread lens, etc.), thanks to our smart installation system. By simply tightening two screws, the installation flanges fold out and secure the fixture to the ceiling.

Only one light push

The right lighting mood is of the utmost importance in a shop. Marcel makes it easy to change the lighting effect to suit the circumstances and setting in your retail space. The brackets and unique tilting mechanism allow you to direct the light source the way you want, and you won't need a ladder; the tip of a broomstick will do the trick! Just touch the border of the lamp's housing and redirect the lamp as desired in one single action.

more info? *supermodular.com/en/marcel*

Marcel 1x LED GE

1X LED ARRAY INCL. **17.2W**
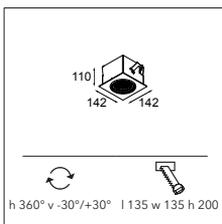
h 360° v -30°/+30°   l 135 w 135 h 200
110 142 142

Friends of hue	III	500mA	IP20	GWT 960°	1.21KG	▲

	2700K / CRI90+		
	15°	25°	40°
black struc	14091032	14091132	14091232
white struc	14091009	14091109	14091209
	3000K / CRI90+		
	15°	25°	40°
black struc	14091332	14091432	14091532
white struc	14091309	14091409	14091509
	4000K / CRI90+		
	15°	25°	40°
black struc	14091632	14091732	14091832
white struc	14091609	14091709	14091809

DRIVER > SEE DRIVER MATRIX

CONNECTED > SEE GOODIES (WHEN CONNECTED TO 1-10V DRIVER)

OPTICAL ACCESSORIES

10212700	TRANSPARANT GLASS Ø79
10212703	SPREADLENS Ø79
10212702	HONEYCOMB Ø79
11949730	REFLECTOR LED Ø80 FLOOD
11949830	REFLECTOR LED Ø80 MEDIUM
11949930	REFLECTOR LED Ø80 SPOT

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

	350mA	500mA	700mA
2700K / 25°	1335lm / 11.7W	1811lm / 17.2W	2380lm / 25W
3000K / 25°	1383lm / 11.7W	1877lm / 17.2W	2466lm / 25W
4000K / 25°	1496lm / 11.7W	2029lm / 17.2W	2667lm / 25W

Marcel 2x LED GE

2X LED ARRAY INCL. **17.2W**
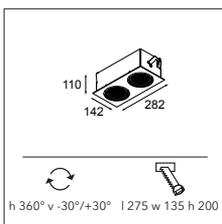
h 360° v -30°/+30°   l 275 w 135 h 200
110 142 282

Friends of hue	III	500mA	IP20	GWT 960°	2.12KG	▲

	2700K / CRI90+		
	15°	25°	40°
black struc	14092032	14092132	14092232
white struc	14092009	14092109	14092209
	3000K / CRI90+		
	15°	25°	40°
black struc	14092332	14092432	14092532
white struc	14092309	14092409	14092509
	4000K / CRI90+		
	15°	25°	40°
black struc	14092632	14092732	14092832
white struc	14092609	14092709	14092809

DRIVER > SEE DRIVER MATRIX

CONNECTED > SEE GOODIES (WHEN CONNECTED TO 1-10V DRIVER)

OPTICAL ACCESSORIES

10212700	TRANSPARANT GLASS Ø79
10212703	SPREADLENS Ø79
10212702	HONEYCOMB Ø79
11949730	REFLECTOR LED Ø80 FLOOD
11949830	REFLECTOR LED Ø80 MEDIUM
11949930	REFLECTOR LED Ø80 SPOT

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc - values per lamp module)

	350mA	500mA	700mA
2700K / 25°	1335lm / 11.7W	1811lm / 17.2W	2380lm / 25W
3000K / 25°	1383lm / 11.7W	1877lm / 17.2W	2466lm / 25W
4000K / 25°	1496lm / 11.7W	2029lm / 17.2W	2667lm / 25W

Marcel 3x LED GE
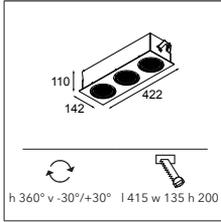
Friends of hue | 500mA | IP20 | GWT 960° | 3.17KG

3X LED ARRAY INCL. | 17.2W

h 360° v -30°/+30° l 415 w 135 h 200

	2700K / CRI90+		
	15°	25°	40°
black struc	14093032	14093132	14093232
white struc	14093009	14093109	14093209
	3000K / CRI90+		
	15°	25°	40°
black struc	14093332	14093432	14093532
white struc	14093309	14093409	14093509
	4000K / CRI90+		
	15°	25°	40°
black struc	14093632	14093732	14093832
white struc	14093609	14093709	14093809

DRIVER > SEE DRIVER MATRIX

CONNECTED > SEE GOODIES (WHEN CONNECTED TO 1-10V DRIVER)

OPTICAL ACCESSORIES

10212700	TRANSPARANT GLASS Ø79
10212703	SPREADLENS Ø79
10212702	HONEYCOMB Ø79
11949730	REFLECTOR LED Ø80 FLOOD
11949830	REFLECTOR LED Ø80 MEDIUM
11949930	REFLECTOR LED Ø80 SPOT

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc - values per lamp module)

	350mA	500mA	700mA
2700K / 25°	1335lm / 11.7W	1811lm / 17.2W	2380lm / 25W
3000K / 25°	1383lm / 11.7W	1877lm / 17.2W	2466lm / 25W
4000K / 25°	1496lm / 11.7W	2029lm / 17.2W	2667lm / 25W

MEDARD 42 SEMI-RECESSED

MEDARD 42 RECESSED

MEDARD 70 STRETCHED SEMI-RECESSED 2X

MEDARD 70 RECESSED

MEDARD 70

MEDARD 70 STRETCHED

01 — CEILING

02 — TRACK

03 — WALL

04 — EXTERIOR

05 — PROFILES

06 — GOODIES

MÉDARD

Design — Bleijh

It's the stick insect that inspired the Dutch design agency Bleijh for the creation of Médard. Highly flexible thanks to its orientable head, Médard can sit still as a standalone on a desk, or on the ceiling. In its miniature form, it looks graceful on its own, on a ceiling or as part of our Pista track. Médard even comes with a stretched neck supporting 1 or 2 light units.

Table, ceiling, wall or track?

First, it was one sleek design. Modularity and fun ensued. From a table lamp with distinctive long legs and a flexible, orientable head, to more subtle surface-mounted and recessed ceiling applications. Add lovely wall versions and a playful track variant in between, and you've got yourself full-blown modularity, all from one simple design.

Matching sizes, matching rings

Médard 42 is the minimalistic member of the family, gracing walls or ceilings as a standalone, or sliding playfully as a smaller spot for our Pista magnetic track (48V). Médard 70 is a solid eye-catcher as a track spot (230V). And of equal diameter, Médard ceiling beautifies spaces as a surface-mounted and recessed luminaire.

More lights, more spaces

Médard opens itself up to welcome more light. Médard stretched comes in two adjustable tube lengths: 300mm and 500mm and can support two light units. What's the opposite of stretched? Médard's distinctive and charming rounded edge is all you see with Médard recessed (ø42 and ø70). The matte black inner ring, same in all variants, combats glare and promotes a homogenous look.

more info?   *supermodular.com/en/medard*
             supermodular.com/en/medard-recessed

Médard 42 semi-recessed LED GE

Friends of hue	◇◁III▷	700mA	IP20	GWT 960°	0.25KG	◂▴▸

28
105
97
ø 42

h 355° v 360°   ø 44 h 70
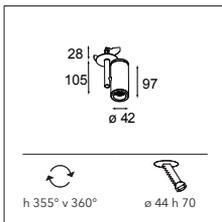
1X LED ARRAY INCL.   11.5W

	2700K / CRI90+		3000K / CRI90+	
	25°	40°	25°	40°
black struc	13432032	13432132	13432232	13432332
white struc	13432009	13432109	13432209	13432309

DRIVER > SEE DRIVER MATRIX

CONNECTED > SEE GOODIES (WHEN CONNECTED TO 1-10V DRIVER)

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

	350mA	500mA	700mA
2700K / 25°	509lm / 5.6W	702lm / 8.1W	**948lm / 11.5W**
3000K / 25°	509lm / 5.6W	702lm / 8.1W	**948lm / 11.5W**

WARM DIM

Médard 42 semi-recessed LED warm dim GE
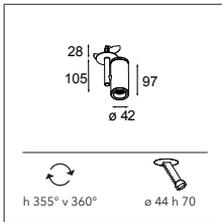
Friends of hue	◇◁III▷	350mA	IP20	GWT 960°	0.25KG	◂▴▸

28
105
97
ø 42

h 355° v 360°   ø 44 h 70

1X LED ARRAY INCL.   6W

	1800K - 3000K / CRI90+	
	35°	45°
black struc	13432432	13432532
white struc	13432409	13432509

DRIVER > SEE DRIVER MATRIX

CONNECTED > SEE GOODIES (WHEN CONNECTED TO 1-10V DRIVER)

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

@3000K / 35°	**367lm / 6W**

Médard 70 ceiling LED GI

210 | 168
ø 70

h 360° v 360°

| 1X LED ARRAY INCL. | 11W |

| ⏚ | 230V | R,C | IP20 | GWT 960° | 0.94KG | ◄ ▲ ► |
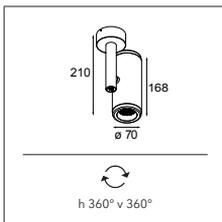
TRAILING EDGE DIMMABLE	2700K / CRI90+		3000K / CRI90+	
	25°	40°	25°	40°
black struc	12732632	12732832	12734132	12734332
white struc	12732609	12732809	12734109	12734309

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

2700K / 25°	**936lm / 13W**
3000K / 25°	**920lm / 13W**

| WARM DIM |

Médard 70 ceiling LED warm dim GI

210 | 168
ø 70

h 360° v 360°

| 1X LED ARRAY INCL. | 12W |

| ⏚ | 230V | R,C | IP20 | GWT 960° | 0.96KG | ◄ ▲ ► |
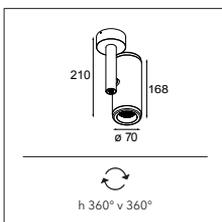
TRAILING EDGE DIMMABLE	1800K - 3000K / CRI90+	
	25°	40°
black struc	12732332	12732432
white struc	12732309	12732409

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

@3000K / 25°	**802lm / 13.5W**

Médard 70 semi-recessed LED GE
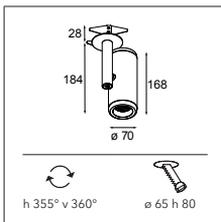
	28
184	168
	ø 70

h 355° v 360° ø 65 h 80

1X LED ARRAY INCL. | 16.2W

| Friends of hue | III | 500mA | IP20 | GWT 960° | 0.99KG | ◄ ▲ ► |

	2700K / CRI90+		3000K / CRI90+	
	25°	40°	25°	40°
black struc	12736032	12736132	12736232	12736332
white struc	12736009	12736109	12736209	12736309

DRIVER > SEE DRIVER MATRIX

CONNECTED > SEE GOODIES (WHEN CONNECTED TO 1-10V DRIVER)

INSTALLATION ACCESSORIES

10490330	CONBOX 112X172X100X236
12291330	GYPKIT 170X112 - Ø65

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

	350mA	500mA
2700K / 25°	936lm / 11W	1285lm / 16.2W
3000K / 25°	920lm / 11W	1261lm / 16.2W

WARM DIM

Médard 70 semi-recessed LED warm dim GE
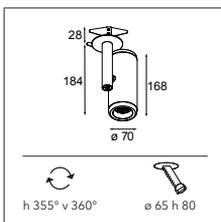
	28
184	168
	ø 70

h 355° v 360° ø 65 h 80

1X LED ARRAY INCL. | 12W

| Friends of hue | III | 350mA | IP20 | GWT 960° | 0.99KG | ▲ |

	1800K - 3000K / CRI90+	
	25°	40°
black struc	12734432	12734532
white struc	12734409	12734509

DRIVER > SEE DRIVER MATRIX

CONNECTED > SEE GOODIES (WHEN CONNECTED TO 1-10V DRIVER)

INSTALLATION ACCESSORIES

10490330	CONBOX 112X172X100X236
12291330	GYPKIT 170X112 - Ø65

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

@3000K / 25°	802lm / 12W

Médard 70 stretched 1x LED GI

	230V	R,C	IP20	GWT 960°	1.17KG	▲

ø70
380
168
ø70

h 360° v 360°
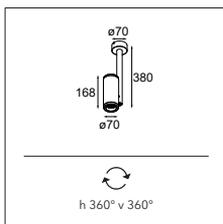
1X LED ARRAY INCL. | **11W**

TRAILING EDGE DIMMABLE	2700K / CRI90+		3000K / CRI90+	
	25°	40°	25°	40°
black struc	11650032	11650132	11650232	11650332
white struc	11650009	11650109	11650209	11650309

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

2700K / 25°	**936lm / 13W**
3000K / 25°	**920lm / 13W**

WARM DIM

Médard 70 stretched 1x LED warm dim GI

	230V	R,C	IP20	GWT 960°	1.17KG	▲

ø70
380
168
ø70

h 360° v 360°
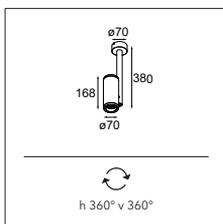
1X LED ARRAY INCL. | **12W**

TRAILING EDGE DIMMABLE	1800K - 3000K / CRI90+	
	25°	40°
black struc	11650432	11650532
white struc	11650409	11650509

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

@3000K / 25°	**802lm / 13.5W**

Médard 70 stretched 2x LED GI

2X LED ARRAY INCL. | 11W

	230V	R,C	IP20	GWT 960°	2.14KG	▲

TRAILING EDGE DIMMABLE	2700K / CRI90+		3000K / CRI90+	
	25°	40°	25°	40°
black struc	11651032	11651132	11651232	11651332
white struc	11651009	11651109	11651209	11651309

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

2700K / 25°	**936lm / 26W**
3000K / 25°	**920lm / 26W**

WARM DIM

Médard 70 stretched 2x LED warm dim GI

2X LED ARRAY INCL. | 12W

	230V	R,C	IP20	GWT 960°	2.14KG	▲

TRAILING EDGE DIMMABLE	1800K - 3000K / CRI90+	
	25°	40°
black struc	11651432	11651532
white struc	11651409	11651509

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

@3000K / 25°	**802lm / 27W**

Médard 70 stretched semi-recessed 1x LED GE

1X LED ARRAY INCL. | 16.2W

Friends of hue	III	350mA	IP20	GWT 960°	1.01KG	▲

	2700K / CRI90+		3000K / CRI90+	
	25°	40°	25°	40°
black struc	11652032	11652132	11652232	11652332
white struc	11652009	11652109	11652209	11652309

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

	350mA	500mA
2700K / 25°	936lm / 11W	**1285lm / 16.2W**
3000K / 25°	920lm / 11W	**1261lm / 16.2W**

DRIVER > SEE DRIVER MATRIX

CONNECTED > SEE GOODIES (WHEN CONNECTED TO 1-10V DRIVER)

WARM DIM

Médard 70 stretched semi-recessed
1x LED warm dim GE
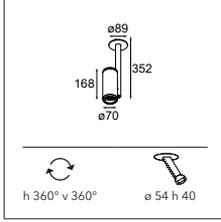
| Friends of hue | III | 350mA | IP20 | GWT 960° | 1.01KG | ▲ |

ø89 · 352 · 168 · ø70
h 360° v 360°   ø 54 h 40

1X LED ARRAY INCL.   12W

	1800K - 3000K / CRI90+	
	25°	40°
black struc	11652432	11652532
white struc	11652409	11652509

DRIVER > SEE DRIVER MATRIX

CONNECTED > SEE GOODIES (WHEN CONNECTED TO 1-10V DRIVER)

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

@3000K / 25°	802lm / 12W

Médard 70 stretched semi-recessed 2x LED GE

| Friends of hue | III | 350mA | IP20 | GWT 960° | 1.88KG | ▲ |

ø89 · 562 · 168 · ø70
h 360° v 360°   ø 54 h 40
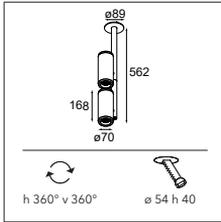
2X LED ARRAY INCL.   16.2W

	2700K / CRI90+		3000K / CRI90+	
	25°	40°	25°	40°
black struc	11653032	11653132	11653232	11653332
white struc	11653009	11653109	11653209	11653309

DRIVER > SEE DRIVER MATRIX

CONNECTED > SEE GOODIES (WHEN CONNECTED TO 1-10V DRIVER)

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

	350mA	500mA
2700K / 25°	936lm / 11W	1285lm / 16.2W
3000K / 25°	920lm / 11W	1261lm / 16.2W

WARM DIM

Médard 70 stretched semi-recessed
2x LED warm dim GE
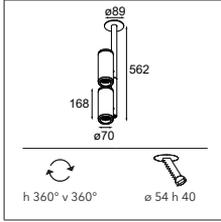
| Friends of hue | III | 350mA | IP20 | GWT 960° | 1.88KG | ▲ |

ø89 · 562 · 168 · ø70
h 360° v 360°   ø 54 h 40

2X LED ARRAY INCL.   12W

	1800K - 3000K / CRI90+	
	25°	40°
black struc	11653432	11653532
white struc	11653409	11653509

DRIVER > SEE DRIVER MATRIX

CONNECTED > SEE GOODIES (WHEN CONNECTED TO 1-10V DRIVER)

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

@3000K / 25°	802lm / 24W

Médard recessed 42 LED GE
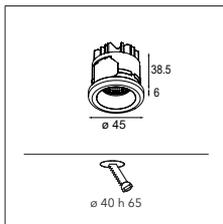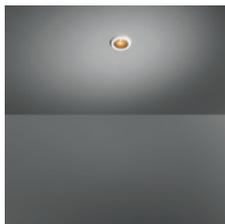
38.5
6
ø 45

ø 40 h 65

| 1X LED MODULE INCL. | 4.4W |

| Friends of hue | | 500mA | IP55 | GWT 960° | 0.11KG | |

	2700K / CRI90+		3000K / CRI90+	
	25°	40°	25°	40°
black struc	11550032	11550132	11550232	11550332
white struc	11550009	11550109	11550209	11550309

DRIVER > SEE DRIVER MATRIX

CONNECTED > SEE GOODIES (WHEN CONNECTED TO 1-10V DRIVER)

INSTALLATION ACCESSORIES

| 10889530 | CONBOX 100X123X80X187 |
| 12293130 | GYPKIT 100X120 · Ø40 |

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

	350mA	**500mA**
2700K / 25°	259lm / 3W	**349lm / 4.3W**
3000K / 25°	259lm / 3W	**349lm / 4.3W**

WARM DIM

Médard recessed 42 LED warm dim GE
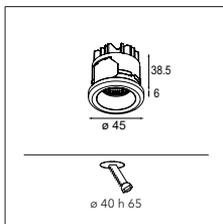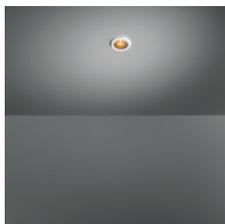
38.5
6
ø 45

ø 40 h 65

| 1X LED MODULE INCL. | 6W |

| Friends of hue | | 350mA | IP55 | GWT 960° | 0.11KG | |

	1800K - 3000K / CRI90+	
	35°	40°
black struc	11550432	11550532
white struc	11550409	11550509

DRIVER > SEE DRIVER MATRIX

CONNECTED > SEE GOODIES (WHEN CONNECTED TO 1-10V DRIVER)

INSTALLATION ACCESSORIES

| 10889530 | CONBOX 100X123X80X187 |
| 12293130 | GYPKIT 100X120 · Ø40 |

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

@3000K / 35°	**341lm / 6W**

Médard recessed 70 LED GE
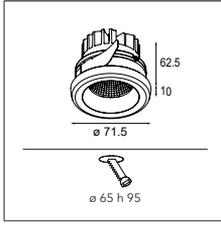
62.5
10
ø 71.5

ø 65 h 95

| 1X LED MODULE INCL. | 9.2W |

| Friends of hue | III | 500mA | IP55 | GWT 960° | 0.26KG | ◄ ▲ ► |

	2700K / CRI90+		3000K / CRI90+	
	25°	40°	25°	40°
black struc	11551032	11551132	11551232	11551332
white struc	11551009	11551109	11551209	11551309

DRIVER > SEE DRIVER MATRIX

CONNECTED > SEE GOODIES (WHEN CONNECTED TO 1-10V DRIVER)

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

	350mA	500mA	700mA
2700K / 25°	430lm / 6.2W	578lm / 9.2W	742lm / 13.4W
3000K / 25°	447lm / 6.2W	600lm / 9.2W	772lm / 13.4W

| WARM DIM |

Médard recessed 70 LED warm dim GE
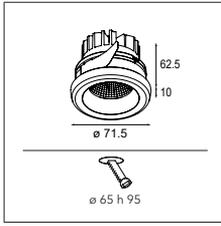
62.5
10
ø 71.5

ø 65 h 95

| 1X LED MODULE INCL. | 12W |

| Friends of hue | III | 350mA | IP55 | GWT 960° | 0.26KG | ◄ ▲ ► |

	1800K - 3000K / CRI90+	
	25°	40°
black struc	11551432	11551532
white struc	11551409	11551509

DRIVER > SEE DRIVER MATRIX

CONNECTED > SEE GOODIES (WHEN CONNECTED TO 1-10V DRIVER)

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

@3000K / 25°	701lm / 12W

Médard LED retrofit

| | 230V | | IP20 | GWT 960° | 2.75KG | ▼ |

		2700K / CRI80
		25°
black struc		12730032
white struc		12730009

535
168
299

h 355° v 365°

1X LED GU10 INCL. | 5.5W

! CABLE (5M) INCLUDED
! ON/OFF SWITCH INCLUDED

MINUDE 45 ADJUSTABLE - ANODIZED SLIVER BRONZE

MINUDE 45 ADJUSTABLE - WHITE STRUC

MINUDE 45 SUSPENSION - ANODIZED CHAMPAGNE

MINUDE 45 SUSPENSION - ANODIZED BLACK

01 — CEILING

02 — TRACK

03 — WALL

04 — EXTERIOR

05 — PROFILES

06 — GOODIES

MINUDE

Our miniature spot is an extremely simple cylinder-shaped light fixture with a lot to show. Endless applications, a variety of rich colours, phenomenal yogic flexibility. A deep-recessed light source for a glare-free light effect. To express a refined and minimalistic look & feel on walls or low ceiling executions, on high ceilings in its suspended variant, or to add on, as a stylish accent on our Pista track system. This little spot will make a big impression.

Pure form, rich colours

The pure cylindrical shape with a thin, sharp edge and curved inner side hovers stylishly from a thin 2m matte black cable. Showing off its 6 rich colours– black ano, champagne ano, bronze ano, silver bronze ano – achieved by anodization, and two additional colours, powder painted black and white structure. All variants have a matte black back side.

Quality lens and light

Minude's light quality will not be outshined by its minimalist design, however. Its beautifully concentrated light beam projected from a deep-recessed LED light source, provides a pleasant light output. Its sophisticated lens technology is well protected by the inner edge snuggling right up to the glass lens.

more info? *supermodular.com/en/minude*

MINUDE 45 ADJUSTABLE - ANODIZED BRONZE

MINUDE 45 ADJUSTABLE - ANODIZED CHAMPAGNE

MINUDE 45 ADJUSTABLE - BLACK STRUC

Minude 45 adjustable semi-recessed 1x LED GE
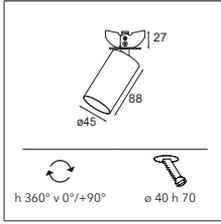
| 500mA | IP20 | GWT 960° | 0.32KG |

27
ø45
88
h 360° v 0°/+90°   ø 40 h 70

1X LED ARRAY INCL. | **8.1W**

	2700K / CRI90+	3000K / CRI90+
	30°	30°
ano black	11461081	11461181
ano bronze	11461082	11461182
ano champagne	11461041	11461141
ano silver bronze	11461084	11461184
black struc	11461032	11461132
white struc	11461009	11461109

DRIVER > SEE DRIVER MATRIX

CONNECTED > SEE GOODIES (WHEN CONNECTED TO 1-10V DRIVER)

INSTALLATION ACCESSORIES

10889530	CONBOX 100X123X80X187
12293130	GYPKIT 100X120 · Ø40

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

	350mA	500mA
2700K / 30°	498lm / 5.6W	**686lm / 8.1W**
3000K / 30°	498lm / 5.6W	**686lm / 8.1W**

MINUDE 45 SUSPENSION - ANODIZED BLACK

MINUDE 45 SUSPENSION - WHITE STRUCTURE

MINUDE 45 SUSPENSION - ANODIZED BRONZE

MINUDE 45 SUSPENSION - ANODIZED CHAMPAGNE

MINUDE 45 SUSPENSION - ANODIZED SILVER BRONZE

Minude 45 suspension LED GE

1X LED ARRAY INCL. | 8.1W

ø52
27
Cable max.2000
88
ø45

ø 44 h 70

Friends of hue | III | 500mA | IP20 | GWT 960° | 0.42KG | ▲
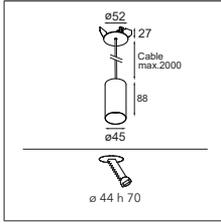
	2700K / CRI90+	3000K / CRI90+
	30°	30°
ano black	11465081	11465181
ano bronze	11465082	11465182
ano champagne	11465041	11465141
ano silver bronze	11465084	11465184
black struc	11465032	11465132
white struc	11465009	11465109

DRIVER > SEE DRIVER MATRIX

CONNECTED > SEE GOODIES (WHEN CONNECTED TO 1-10V DRIVER)

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

	350mA	500mA
2700K / 30°	498lm / 5.6W	686lm / 8.1W
3000K / 30°	498lm / 5.6W	686lm / 8.1W

MINI MULTIPLE TRIMLESS WITH SMART KUP FRONTRING

MINI MULTIPLE 3X WITH M-LED 70

MINI MULTIPLE TRIMLESS 2X WITH M-LED 70

MINI MULTIPLE 4X WITH M-LED 70

MULTIPLE TRIMLESS 2X WITH M-LED 111

MULTIPLE 1X WITH M-LED 111

01 — CEILING

02 — TRACK

03 — WALL

04 — EXTERIOR

05 — PROFILES

06 — GOODIES

(MINI) MULTIPLE

More than twenty-five years after its initial launch, Multiple is still a much coveted luminaire series and the flagship solution in our architectural lighting portfolio.

Highly versatile

The technology is on full display and allows all Multiple luminaires to fit well into both a minimalist and an industrial-chic environment. The light source can be directed at any angle thanks to the gimbaled system.

The Multiple family consists of four models, with slight differences as to size and finish. All four models are available for LED, by combining the Multiple (trimless) and Mini multiple (trimless) with our M-LED 111 and M-LED 70 modules.

The LED series offers you an extensive range of lighting colours and three different beam angles.
Connect Mini multiple (trimless) for Smart rings with Smart by adding the frontrings to your recessed spot.

Mini multiple for 1x LED GE

111
120 120

v -35°/+35°   l 110 w 110 h 120

1X LED (NOT INCL.)

! MUST BE USED WITH M-LED 70
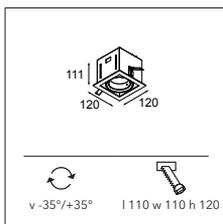
DRIVER > SEE DRIVER MATRIX

CONNECTED > SEE GOODIES (WHEN CONNECTED TO 1-10V DRIVER)

M-LED > SEE BELOW

INSTALLATION ACCESSORIES	
10400130	CONBOX 122X257X147X186
10420130	GYPKIT 255X152X110X110

Friends of hue		500mA	IP20	GWT 960°	0.67KG	◄ ▲ ►
alu - black			13130005			
white struc			13130009			

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc - value per lamp module)

	350mA	500mA
2700K / 25°	571lm / 6.2W	**734lm / 9.2W**
3000K / 25°	605lm / 6.2W	**813lm / 9.2W**
4000K / 25°	649lm / 6.2W	**871lm / 9.2W**

Mini multiple for 2x LED GE
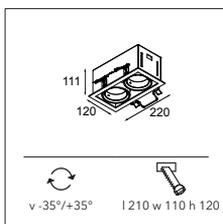
111
120 220

v -35°/+35°   l 210 w 110 h 120

2X LED (NOT INCL.)

! MUST BE USED WITH M-LED 70

DRIVER > SEE DRIVER MATRIX

CONNECTED > SEE GOODIES (WHEN CONNECTED TO 1-10V DRIVER)

M-LED > SEE BELOW

INSTALLATION ACCESSORIES	
10400230	CONBOX 257X222X147X321
10420230	GYPKIT 240X287X210X110

Friends of hue		500mA	IP20	GWT 960°	1.04KG	◄ ▲ ►
alu - black			13130105			
white struc			13130109			

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc - value per lamp module)

	350mA	500mA
2700K / 25°	571lm / 6.2W	**734lm / 9.2W**
3000K / 25°	605lm / 6.2W	**813lm / 9.2W**
4000K / 25°	649lm / 6.2W	**871lm / 9.2W**

M-LED					
14070002	M-LED 70 2700K 15° GE BLACK MATT	**14070402**	M-LED 70 3000K 25° GE BLACK MATT	**14070802**	M-LED 70 4000K 40° GE BLACK MATT
14070009	M-LED 70 2700K 15° GE WHITE STRUC	**14070409**	M-LED 70 3000K 25° GE WHITE STRUC	**14070809**	M-LED 70 4000K 40° GE WHITE STRUC
14070102	M-LED 70 2700K 25° GE BLACK MATT	**14070502**	M-LED 70 3000K 40° GE BLACK MATT	**14070902**	M-LED 70 1800-3000K 15° GE BLACK MATT
14070109	M-LED 70 2700K 25° GE WHITE STRUC	**14070509**	M-LED 70 3000K 40° GE WHITE STRUC	**14070909**	M-LED 70 1800-3000K 15° GE WHITE STRUC
14070202	M-LED 70 2700K 40° GE BLACK MATT	**14070602**	M-LED 70 4000K 15° GE BLACK MATT	**14071002**	M-LED 70 1800-3000K 25° GE BLACK MATT
14070209	M-LED 70 2700K 40° GE WHITE STRUC	**14070609**	M-LED 70 4000K 15° GE WHITE STRUC	**14071009**	M-LED 70 1800-3000K 25° GE WHITE STRUC
14070302	M-LED 70 3000K 15° GE BLACK MATT	**14070702**	M-LED 70 4000K 25° GE BLACK MATT	**14071102**	M-LED 70 1800-3000K 40° GE BLACK MATT
14070309	M-LED 70 3000K 15° GE WHITE STRUC	**14070709**	M-LED 70 4000K 25° GE WHITE STRUC	**14071109**	M-LED 70 1800-3000K 40° GE WHITE STRUC

REQUIRED PARTS

WARM DIM

Mini multiple for 3x LED GE
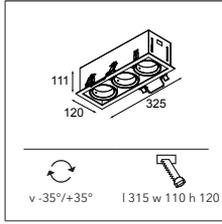
| Friends of hue | ◁Ⅲ▷ | 500mA | IP20 | GWT 960° | 1.43KG | ◀▲▶ |

3X LED (NOT INCL.)

alu - black	13130205
white struc	13130209

111
120 325

v -35°/+35°   l 315 w 110 h 120

! MUST BE USED WITH M-LED 70

DRIVER > SEE DRIVER MATRIX

CONNECTED > SEE GOODIES (WHEN CONNECTED TO 1-10V DRIVER)

M-LED > SEE LEFT PAGE

INSTALLATION ACCESSORIES

10400330	CONBOX 257X327X147X321
10420330	GYPKIT 345X287X315X110

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc - value per lamp module)

	350mA	500mA
2700K / 25°	571lm / 6.2W	**734lm / 9.2W**
3000K / 25°	605lm / 6.2W	**813lm / 9.2W**
4000K / 25°	649lm / 6.2W	**871lm / 9.2W**

WARM DIM

Mini multiple for 4x LED GE
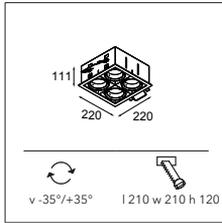
| Friends of hue | ◁Ⅲ▷ | 500mA | IP20 | GWT 960° | 1.72KG | ◀▲▶ |

4X LED (NOT INCL.)

alu - black	13130305
white struc	13130309

111
220 220

v -35°/+35°   l 210 w 210 h 120

! MUST BE USED WITH M-LED 70

DRIVER > SEE DRIVER MATRIX

CONNECTED > SEE GOODIES (WHEN CONNECTED TO 1-10V DRIVER)

M-LED > SEE LEFT PAGE

INSTALLATION ACCESSORIES

10400430	CONBOX 357X222X147X421
10420430	GYPKIT 240X387X210X210

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc - value per lamp module)

	350mA	500mA
2700K / 25°	571lm / 6.2W	**734lm / 9.2W**
3000K / 25°	605lm / 6.2W	**813lm / 9.2W**
4000K / 25°	649lm / 6.2W	**871lm / 9.2W**

Mini multiple 1x LED retrofit
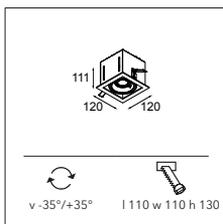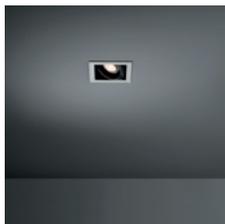
Friends of hue | 230V | R.L | IP20 | GWT 960° | 0.90KG

LEADING EDGE DIMMABLE	2700K / CRI90+
	25°
alu - black	11430005
white struc	11430009

111
120 120

v -35°/+35°   l 110 w 110 h 130

1X LED GU10 INCL.   5.5W

CONNECTED > SEE GOODIES

INSTALLATION ACCESSORIES

10400130	CONBOX 122X257X147X186
10420130	GYPKIT 255X152X110X110

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc - values per lamp)

2700K / 25°	389lm / 5.5W

Mini multiple 2x LED retrofit
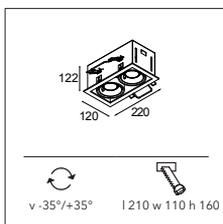
Friends of hue | 230V | R.L | IP20 | GWT 960° | 1.40KG

LEADING EDGE DIMMABLE	2700K / CRI90+
	25°
alu - black	11430105
white struc	11430109

122
120 220

v -35°/+35°   l 210 w 110 h 160

2X LED GU10 INCL.   5.5W

CONNECTED > SEE GOODIES

INSTALLATION ACCESSORIES

10400230	CONBOX 257X222X147X321
10420230	GYPKIT 240X287X210X110

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc - values per lamp)

2700K / 25°	389lm / 5.5W

Mini multiple 3x LED retrofit
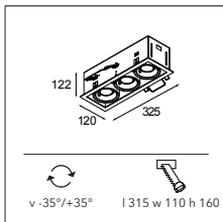
		230V	R,L	IP20	GWT 960°	2.10KG	

LEADING EDGE DIMMABLE	2700K / CRI90+
	25°
alu - black	11430205
white struc	11430209

122
120 325

v -35°/+35°   l 315 w 110 h 160

3X LED GU10 INCL.   5.5W

CONNECTED > SEE GOODIES

INSTALLATION ACCESSORIES

10400330	CONBOX 257X327X147X321
10420330	GYPKIT 345X287X315X110

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc - values per lamp)

2700K / 25°	**389lm / 5.5W**

Mini multiple 4x LED retrofit

		230V	R,L	IP20	GWT 960°	2.70KG	

LEADING EDGE DIMMABLE	2700K / CRI90+
	25°
alu - black	11430305
white struc	11430309

122
220 220

v -35°/+35°   l 210 w 210 h 160

4X LED GU10 INCL.   5.5W

CONNECTED > SEE GOODIES

INSTALLATION ACCESSORIES

10400430	CONBOX 357X222X147X421
10420430	GYPKIT 240X387X210X210

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc - values per lamp)

2700K / 25°	**389lm / 5.5W**

Mini multiple 1x MR16 GE
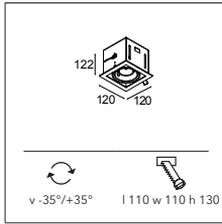
III	12V	IP20	GWT 960°	0.67KG	◄ ▲ ►

122
120 120

v -35°/+35°   l 110 w 110 h 130

1X QR-CBC 51	GU 5.3	MAX. 50W

alu - black		10370705
white struc		10370709
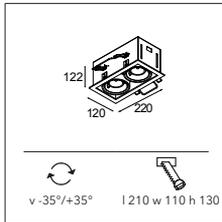
INSTALLATION ACCESSORIES

10400130	CONBOX 122X257X147X186
10420130	GYPKIT 255X152X110X110

Mini multiple 2x MR16 GE

III	12V	IP20	GWT 960°	1.14KG	◄ ▲ ►

122
120 220

v -35°/+35°   l 210 w 110 h 130

2X QR-CBC 51	GU 5.3	MAX. 50W

alu - black		10370805
white struc		10370809
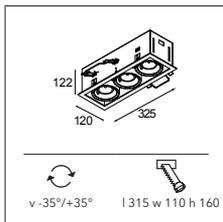
INSTALLATION ACCESSORIES

10400230	CONBOX 257X222X147X321
10420230	GYPKIT 240X287X210X110

Mini multiple 3x MR16 GE

	12V	IP20	GWT 960°	1.58KG	

alu - black	**10370905**
white struc	**10370909**
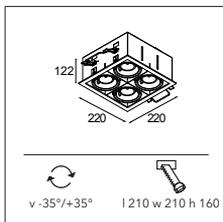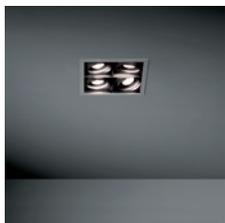
122
120   325

v -35°/+35°   l 315 w 110 h 160

3X QR-CBC 51 | GU 5.3 | MAX. 50W

INSTALLATION ACCESSORIES

10400330	CONBOX 257X327X147X321
10420330	GYPKIT 345X287X315X110

Mini multiple 4x MR16 GE

	12V	IP20	GWT 960°	1.94KG	

alu - black	**10371005**
white struc	**10371009**
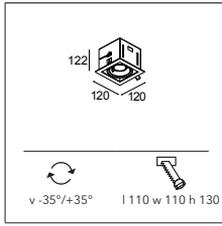
122
220   220

v -35°/+35°   l 210 w 210 h 160

4X QR-CBC 51 | GU 5.3 | MAX. 50W

INSTALLATION ACCESSORIES

10400430	CONBOX 357X222X147X421
10420430	GYPKIT 240X387X210X210

Mini multiple 1x GU10

| 122 |
| 120 120 |

v -35°/+35°   l 110 w 110 h 130

| 1X QPAR 16 | GU10 | MAX. 50W |

| | Friends of hue | | 230V | *R | IP20 | GWT 960° | 0.80KG | |

RESISTIVE DIMMABLE	
alu - black	10351205
white struc	10351209
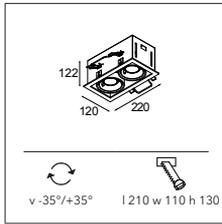
* RESISTIVE DIMMABLE ONLY WHEN USED WITH HALOGEN GU10 LAMP

CONNECTED > SEE GOODIES

INSTALLATION ACCESSORIES

| 10400130 | CONBOX 122X257X147X186 |
| 10420130 | GYPKIT 255X152X110X110 |

Mini multiple 2x GU10

| 122 |
| 120 220 |

v -35°/+35°   l 210 w 110 h 130

| 2X QPAR 16 | GU10 | MAX. 50W |

| | Friends of hue | | 230V | *R | IP20 | GWT 960° | 1.30KG | |

RESISTIVE DIMMABLE	
alu - black	10351305
white struc	10351309
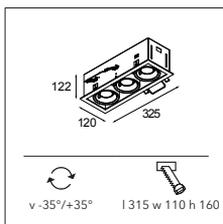
* RESISTIVE DIMMABLE ONLY WHEN USED WITH HALOGEN GU10 LAMP

CONNECTED > SEE GOODIES

INSTALLATION ACCESSORIES

| 10400230 | CONBOX 257X222X147X321 |
| 10420230 | GYPKIT 240X287X210X110 |

Mini multiple 3x GU10

		230V	*R	IP20	GWT 960°	1.80KG	◄ ▲ ►

RESISTIVE DIMMABLE	
alu - black	**10351405**
white struc	**10351409**
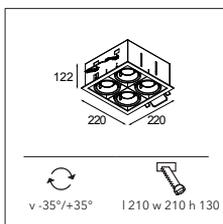
122
120 325

v -35°/+35°   l 315 w 110 h 160

| 3X QPAR 16 | GU10 | MAX. 50W |

* RESISTIVE DIMMABLE ONLY WHEN USED WITH HALOGEN GU10 LAMP

CONNECTED > SEE GOODIES

INSTALLATION ACCESSORIES

10400330	CONBOX 257X327X147X321
10420330	GYPKIT 345X287X315X110

Mini multiple 4x GU10

		230V	*R	IP20	GWT 960°	2.30KG	◄ ▲ ►

RESISTIVE DIMMABLE	
alu - black	**10351505**
white struc	**10351509**

122
220 220

v -35°/+35°   l 210 w 210 h 130

| 4X QPAR 16 | GU10 | MAX. 50W |

* RESISTIVE DIMMABLE ONLY WHEN USED WITH HALOGEN GU10 LAMP

CONNECTED > SEE GOODIES

INSTALLATION ACCESSORIES

10400430	CONBOX 357X222X147X421
10420430	GYPKIT 240X387X210X210

Mini multiple for Smart rings 1x LED GE

Friends of hue	III	500mA	IP20	GWT 960°	0.69KG	◄ ▲ ►
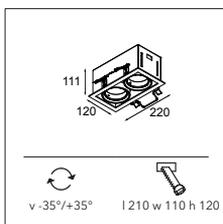
	2700K / CRI90+	3000K / CRI90+	4000K / CRI90+
alu - black	12524005	12524105	12524205
white struc	12524009	12524109	12524209

111
120 120

v -35°/+35°   l 110 w 110 h 120

1X LED ARRAY INCL.   9.2W

! MUST BE USED WITH SMART FRONTRINGS

DRIVER > SEE DRIVER MATRIX

CONNECTED > SEE GOODIES (WHEN CONNECTED TO 1-10V DRIVER)

SMART FRONTRING > SEE BELOW

INSTALLATION ACCESSORIES

10400130	CONBOX 122X257X147X186
10420130	GYPKIT 255X152X110X110

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc - value per lamp module)

	350mA	500mA
2700K / 25°	526lm / 6.2W	707lm / 9.2W
3000K / 25°	547lm / 6.2W	735lm / 9.2W
4000K / 25°	599lm / 6.2W	753lm / 9.2W

Mini multiple for Smart rings 2x LED GE

Friends of hue	III	500mA	IP20	GWT 960°	1.14KG	◄ ▲ ►

	2700K / CRI90+	3000K / CRI90+	4000K / CRI90+
alu - black	12525005	12525105	12525205
white struc	12525009	12525109	12525209

111
120 220

v -35°/+35°   l 210 w 110 h 120

2X LED ARRAY INCL.   9.2W

! MUST BE USED WITH SMART FRONTRINGS

DRIVER > SEE DRIVER MATRIX

CONNECTED > SEE GOODIES (WHEN CONNECTED TO 1-10V DRIVER)

SMART FRONTRING > SEE BELOW

INSTALLATION ACCESSORIES

10400230	CONBOX 257X222X147X321
10420230	GYPKIT 240X287X210X110

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc - value per lamp module)

	350mA	500mA
2700K / 25°	526lm / 6.2W	707lm / 9.2W
3000K / 25°	547lm / 6.2W	735lm / 9.2W
4000K / 25°	599lm / 6.2W	753lm / 9.2W

SMART FRONTRINGS

12553002	SMART FLAT FRONTRING 25° BLACK	12554102	SMART CAKE FRONTRING 40° BLACK	12555202	SMART LOTIS FRONTRING 15° BLACK
12553009	SMART FLAT FRONTRING 25° WHITE STRUC	12554109	SMART CAKE FRONTRING 40° WHITE STRUC	12555209	SMART LOTIS FRONTRING 15° WHITE STRUC
12553102	SMART FLAT FRONTRING 40° BLACK	12554202	SMART CAKE FRONTRING 15° BLACK	12556002	SMART KUP FRONTRING 25° BLACK
12553109	SMART FLAT FRONTRING 40° WHITE STRUC	12554209	SMART CAKE FRONTRING 15° WHITE STRUC	12556009	SMART KUP FRONTRING 25° WHITE STRUC
12553202	SMART FLAT FRONTRING 15° BLACK	12555002	SMART LOTIS FRONTRING 25° BLACK	12556102	SMART KUP FRONTRING 40° BLACK
12553209	SMART FLAT FRONTRING 15° WHITE STRUC	12555009	SMART LOTIS FRONTRING 25° WHITE STRUC	12556109	SMART KUP FRONTRING 40° WHITE STRUC
12554002	SMART CAKE FRONTRING 25° BLACK	12555102	SMART LOTIS FRONTRING 40° BLACK	12556202	SMART KUP FRONTRING 15° BLACK
12554009	SMART CAKE FRONTRING 25° WHITE STRUC	12555109	SMART LOTIS FRONTRING 40° WHITE STRUC	12556209	SMART KUP FRONTRING 15° WHITE STRUC

REQUIRED PARTS

Mini multiple for Smart rings 3x LED GE

Friends of hue		500mA	IP20	GWT 960°	1.59KG	◄ ▲ ►

111
120 325

v -35°/+35°   l 315 w 110 h 120

3X LED ARRAY INCL.	9.2W

! MUST BE USED WITH SMART FRONTRINGS

	2700K / CRI90+	3000K / CRI90+	4000K / CRI90+
alu - black	12526005	12526105	12526205
white struc	12526009	12526109	12526209

DRIVER > SEE DRIVER MATRIX

CONNECTED > SEE GOODIES (WHEN CONNECTED TO 1-10V DRIVER)

SMART FRONTRING > SEE LEFT PAGE

INSTALLATION ACCESSORIES

10400330	CONBOX 257X327X147X321
10420330	GYPKIT 345X287X315X110

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc - value per lamp module)

	350mA	500mA
2700K / 25°	526lm / 6.2W	707lm / 9.2W
3000K / 25°	547lm / 6.2W	735lm / 9.2W
4000K / 25°	599lm / 6.2W	753lm / 9.2W

Mini multiple for Smart rings 4x LED GE

Friends of hue		500mA	IP20	GWT 960°	1.93KG	◄ ▲ ►

111
220 220

v -35°/+35°   l 210 w 210 h 120

4X LED ARRAY INCL.	9.2W

! MUST BE USED WITH SMART FRONTRINGS

	2700K / CRI90+	3000K / CRI90+	4000K / CRI90+
alu - black	12527005	12527105	12527205
white struc	12527009	12527109	12527209

DRIVER > SEE DRIVER MATRIX

CONNECTED > SEE GOODIES (WHEN CONNECTED TO 1-10V DRIVER)

SMART FRONTRING > SEE LEFT PAGE

INSTALLATION ACCESSORIES

10400430	CONBOX 357X222X147X421
10420430	GYPKIT 240X387X210X210

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc - value per lamp module)

	350mA	500mA
2700K / 25°	526lm / 6.2W	707lm / 9.2W
3000K / 25°	547lm / 6.2W	735lm / 9.2W
4000K / 25°	599lm / 6.2W	753lm / 9.2W

Mini multiple trimless for 1x LED GE

Friends of hue	III	500mA	IP20	GWT 960°	0.64KG	◄ ▲ ►
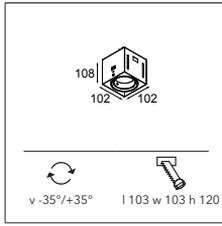
black		13131002
white struc		13131009

108
102   102

v -35°/+35°   l 103 w 103 h 120

1X LED (NOT INCL.)

! MUST BE USED WITH M-LED 70

DRIVER > SEE DRIVER MATRIX

CONNECTED > SEE GOODIES (WHEN CONNECTED TO 1-10V DRIVER)

M-LED > SEE BELOW

INSTALLATION ACCESSORIES

10440130	CONBOX 137X158X130X215
10460130	RECESSED FRAME MINI MULTIPLE TRIMLESS 1X

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc - value per lamp module)

	350mA	500mA
2700K / 25°	571lm / 6.2W	734lm / 9.2W
3000K / 25°	605lm / 6.2W	813lm / 9.2W
4000K / 25°	649lm / 6.2W	871lm / 9.2W

Mini multiple trimless for 2x LED GE

Friends of hue	III	500mA	IP20	GWT 960°	0.90KG	◄ ▲ ►

black		13131102
white struc		13131109

108
102   202

v -35°/+35°   l 203 w 103 h 120

2X LED (NOT INCL.)

! MUST BE USED WITH M-LED 70

DRIVER > SEE DRIVER MATRIX

CONNECTED > SEE GOODIES (WHEN CONNECTED TO 1-10V DRIVER)

M-LED > SEE BELOW

INSTALLATION ACCESSORIES

10440230	CONBOX 237X158X130X315
10460230	RECESSED FRAME MINI MULTIPLE TRIMLESS 2X

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc - value per lamp module)

	350mA	500mA
2700K / 25°	571lm / 6.2W	734lm / 9.2W
3000K / 25°	605lm / 6.2W	813lm / 9.2W
4000K / 25°	649lm / 6.2W	871lm / 9.2W

M-LED

14070002	M-LED 70 2700K 15° GE BLACK MATT	14070402	M-LED 70 3000K 25° GE BLACK MATT	14070802	M-LED 70 4000K 40° GE BLACK MATT
14070009	M-LED 70 2700K 15° GE WHITE STRUC	14070409	M-LED 70 3000K 25° GE WHITE STRUC	14070809	M-LED 70 4000K 40° GE WHITE STRUC
14070102	M-LED 70 2700K 25° GE BLACK MATT	14070502	M-LED 70 3000K 40° GE BLACK MATT	14070902	M-LED 70 1800-3000K 15° GE BLACK MATT
14070109	M-LED 70 2700K 25° GE WHITE STRUC	14070509	M-LED 70 3000K 40° GE WHITE STRUC	14070909	M-LED 70 1800-3000K 15° GE WHITE STRUC
14070202	M-LED 70 2700K 40° GE BLACK MATT	14070602	M-LED 70 4000K 15° GE BLACK MATT	14071002	M-LED 70 1800-3000K 25° GE BLACK MATT
14070209	M-LED 70 2700K 40° GE WHITE STRUC	14070609	M-LED 70 4000K 15° GE WHITE STRUC	14071009	M-LED 70 1800-3000K 25° GE WHITE STRUC
14070302	M-LED 70 3000K 15° GE BLACK MATT	14070702	M-LED 70 4000K 25° GE BLACK MATT	14071102	M-LED 70 1800-3000K 40° GE BLACK MATT
14070309	M-LED 70 3000K 15° GE WHITE STRUC	14070709	M-LED 70 4000K 25° GE WHITE STRUC	14071109	M-LED 70 1800-3000K 40° GE WHITE STRUC

REQUIRED PARTS

Mini multiple trimless for 3x LED GE

Friends of hue		
		500mA	IP20	GWT 960°	1.23KG

black	13131202
white struc	13131209

108
102
307

v -35°/+35°   l 308 w 103 h 120

3X LED (NOT INCL.)

! MUST BE USED WITH M-LED 70

DRIVER > SEE DRIVER MATRIX

CONNECTED > SEE GOODIES (WHEN CONNECTED TO 1-10V DRIVER)

M-LED > SEE LEFT PAGE

INSTALLATION ACCESSORIES

10440730	CONBOX 342X158X130X420
10460730	RECESSED FRAME MINI MULTIPLE TRIMLESS 3X

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc - value per lamp module)

	350mA	500mA
2700K / 25°	571lm / 6.2W	**734lm / 9.2W**
3000K / 25°	605lm / 6.2W	**813lm / 9.2W**
4000K / 25°	649lm / 6.2W	**871lm / 9.2W**

Mini multiple trimless for 4x LED GE

Friends of hue		
		500mA	IP20	GWT 960°	1.53KG

black	13131302
white struc	13131309

108
202
202

v -35°/+35°   l 203 w 203 h 120

4X LED (NOT INCL.)

! MUST BE USED WITH M-LED 70

DRIVER > SEE DRIVER MATRIX

CONNECTED > SEE GOODIES (WHEN CONNECTED TO 1-10V DRIVER)

M-LED > SEE LEFT PAGE

INSTALLATION ACCESSORIES

10440430	CONBOX 237X258X130X315
10460430	RECESSED FRAME MINI MULTIPLE TRIMLESS 4X

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc - value per lamp module)

	350mA	500mA
2700K / 25°	571lm / 6.2W	**734lm / 9.2W**
3000K / 25°	605lm / 6.2W	**813lm / 9.2W**
4000K / 25°	649lm / 6.2W	**871lm / 9.2W**

Mini multiple trimless 1x LED retrofit
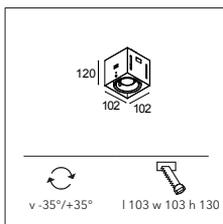
1X LED GU10 INCL. | 5.5W

Friends of hue		230V	R,L	IP20	GWT 960°	0.70KG

LEADING EDGE DIMMABLE	2700K / CRI90+
	25°
black	11440002
white struc	11440009

CONNECTED > SEE GOODIES

INSTALLATION ACCESSORIES

10440130	CONBOX 137X158X130X215
10460130	RECESSED FRAME MINI MULTIPLE TRIMLESS 1X

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc - values per lamp)

2700K / 25°	**389lm / 5.5W**

Mini multiple trimless 2x LED retrofit

2X LED GU10 INCL. | 5.5W

Friends of hue		230V	R,L	IP20	GWT 960°	1.20KG

LEADING EDGE DIMMABLE	2700K / CRI90+
	25°
black	11440102
white struc	11440109

CONNECTED > SEE GOODIES

INSTALLATION ACCESSORIES

10440230	CONBOX 237X158X130X315
10460230	RECESSED FRAME MINI MULTIPLE TRIMLESS 2X

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc - values per lamp)

2700K / 25°	**389lm / 5.5W**

REQUIRED PARTS

Mini multiple trimless 3x LED retrofit
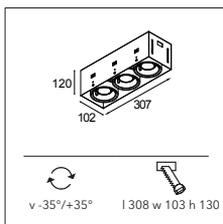
Friends of hue	□	230V	R,L	IP20	GWT 960°	1.80KG	◄ ▲ ►

120
102 307

v -35°/+35°   l 308 w 103 h 130

3X LED GU10 INCL. 5.5W

LEADING EDGE DIMMABLE	2700K / CRI90+
	25°
black	11440202
white struc	11440209

CONNECTED > SEE GOODIES

INSTALLATION ACCESSORIES

10440730	CONBOX 342X158X130X420
10460730	RECESSED FRAME MINI MULTIPLE TRIMLESS 3X

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc - values per lamp)

2700K / 25°	**389lm / 5.5W**

Mini multiple trimless 4x LED retrofit
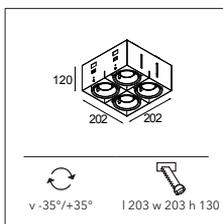
Friends of hue	□	230V	R,L	IP20	GWT 960°	2.30KG	◄ ▲ ►

120
202 202

v -35°/+35°   l 203 w 203 h 130

4X LED GU10 INCL. 5.5W

LEADING EDGE DIMMABLE	2700K / CRI90+
	25°
black	11440302
white struc	11440309

CONNECTED > SEE GOODIES

INSTALLATION ACCESSORIES

10440430	CONBOX 237X258X130X315
10460430	RECESSED FRAME MINI MULTIPLE TRIMLESS 4X

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc - values per lamp)

2700K / 25°	**389lm / 5.5W**
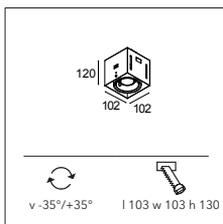
Mini multiple trimless 1x MR16 GE

III	12V	IP20	GWT 960°	0.72KG	◄▲►

black	**10380702**
white struc	**10380709**
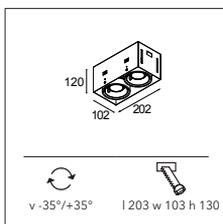
120
102 102

v -35°/+35°   l 103 w 103 h 130

1X QR-CBC 51 | GU 5.3 | MAX. 50W

INSTALLATION ACCESSORIES

10440130	CONBOX 137X158X130X215
10460130	RECESSED FRAME MINI MULTIPLE TRIMLESS 1X

Mini multiple trimless 2x MR16 GE

III	12V	IP20	GWT 960°	1.01KG	◄▲►

black	**10380802**
white struc	**10380809**
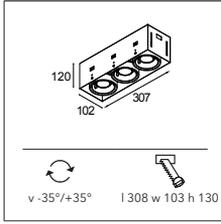
120
102 202

v -35°/+35°   l 203 w 103 h 130

2X QR-CBC 51 | GU 5.3 | MAX. 50W

INSTALLATION ACCESSORIES

10440230	CONBOX 237X158X130X315
10460230	RECESSED FRAME MINI MULTIPLE TRIMLESS 2X

REQUIRED PARTS

Mini multiple trimless 3x MR16 GE

| | | | | III | 12V | IP20 | GWT 960° | 1.39KG | ◄ ▲ ► |

| black | 10382002 |
| white struc | 10382009 |
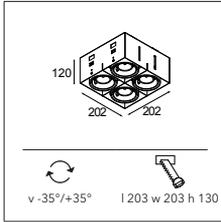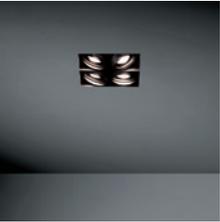
120
102
307

v -35°/+35°   l 308 w 103 h 130

3X QR-CBC 51 | **GU 5.3** | **MAX. 50W**

INSTALLATION ACCESSORIES

| 10440730 | CONBOX 342X158X130X420 |
| 10460730 | RECESSED FRAME MINI MULTIPLE TRIMLESS 3X |

Mini multiple trimless 4x MR16 GE

| | | | | III | 12V | IP20 | GWT 960° | 1.74KG | ◄ ▲ ► |

| black | 10381002 |
| white struc | 10381009 |
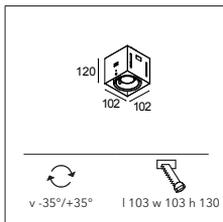
120
202   202

v -35°/+35°   l 203 w 203 h 130

4X QR-CBC 51 | **GU 5.3** | **MAX. 50W**

INSTALLATION ACCESSORIES

| 10440430 | CONBOX 237X258X130X315 |
| 10460430 | RECESSED FRAME MINI MULTIPLE TRIMLESS 4X |

01 — CEILING

02 — TRACK

03 — WALL

04 — EXTERIOR

05 — PROFILES

06 — GOODIES

Mini multiple trimless 1x GU10

		230V	*R	IP20	GWT 960°	0.60KG	
Friends of hue							

RESISTIVE DIMMABLE	
black	10381502
white struc	10381509
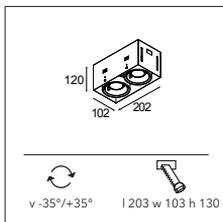
120
102 102

v -35°/+35°   l 103 w 103 h 130

1X QPAR 16	GU10	MAX. 50W

* RESISTIVE DIMMABLE ONLY WHEN USED WITH HALOGEN GU10 LAMP

CONNECTED > SEE GOODIES

INSTALLATION ACCESSORIES

10440130	CONBOX 137X158X130X215
10460130	RECESSED FRAME MINI MULTIPLE TRIMLESS 1X

Mini multiple trimless 2x GU10

		230V	*R	IP20	GWT 960°	1.10KG	
Friends of hue							

RESISTIVE DIMMABLE	
black	10381602
white struc	10381609
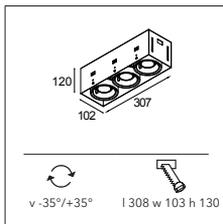
120
102 202

v -35°/+35°   l 203 w 103 h 130

2X QPAR 16	GU10	MAX. 50W

* RESISTIVE DIMMABLE ONLY WHEN USED WITH HALOGEN GU10 LAMP

CONNECTED > SEE GOODIES

INSTALLATION ACCESSORIES

10440230	CONBOX 237X158X130X315
10460230	RECESSED FRAME MINI MULTIPLE TRIMLESS 2X

REQUIRED PARTS

Mini multiple trimless 3x GU10

Friends of hue	☐	230V	*R	IP20	GWT 960°	1.60KG	◀▲▶

RESISTIVE DIMMABLE	
black	10382202
white struc	10382209
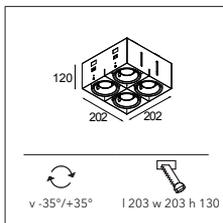
120
102 307

v -35°/+35°   l 308 w 103 h 130

3X QPAR 16	GU10	MAX. 50W

* RESISTIVE DIMMABLE ONLY WHEN USED WITH HALOGEN GU10 LAMP

CONNECTED > SEE GOODIES

INSTALLATION ACCESSORIES

10440730	CONBOX 342X158X130X420
10460730	RECESSED FRAME MINI MULTIPLE TRIMLESS 3X

Mini multiple trimless 4x GU10

Friends of hue	☐	230V	*R	IP20	GWT 960°	2.10KG	◀▲▶

RESISTIVE DIMMABLE	
black	10381902
white struc	10381909
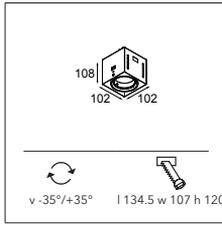
120
202 202

v -35°/+35°   l 203 w 203 h 130

4X QPAR 16	GU10	MAX. 50W

* RESISTIVE DIMMABLE ONLY WHEN USED WITH HALOGEN GU10 LAMP

CONNECTED > SEE GOODIES

INSTALLATION ACCESSORIES

10440430	CONBOX 237X258X130X315
10460430	RECESSED FRAME MINI MULTIPLE TRIMLESS 4X

Mini multiple trimless for Smart rings 1x LED GE

Friends of hue		500mA	IP20	GWT 960°	0.72KG	◄ ▲ ►

	2700K / CRI90+	3000K / CRI90+	4000K / CRI90+
black	12535002	12535102	12535202
white struc	12535009	12535109	12535209

v -35°/+35°   l 134.5 w 107 h 120

1X LED ARRAY INCL.   9.2W

! MUST BE USED WITH SMART FRONTRINGS
! MUST BE USED WITH RECESSED FRAME

DRIVER > SEE DRIVER MATRIX

CONNECTED > SEE GOODIES (WHEN CONNECTED TO 1-10V DRIVER)

SMART FRONTRING > SEE BELOW

INSTALLATION ACCESSORIES

10440130	CONBOX 137X158X130X215
10460130	RECESSED FRAME MINI MULTIPLE TRIMLESS 1X

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc - value per lamp module)

	350mA	500mA
2700K / 25°	526lm / 6.2W	707lm / 9.2W
3000K / 25°	547lm / 6.2W	735lm / 9.2W
4000K / 25°	599lm / 6.2W	753lm / 9.2W

Mini multiple trimless for Smart rings 2x LED GE

Friends of hue		500mA	IP20	GWT 960°	1.10KG	◄ ▲ ►
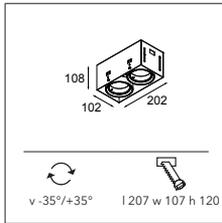
	2700K / CRI90+	3000K / CRI90+	4000K / CRI90+
black	12536002	12536102	12536202
white struc	12536009	12536109	12536209

v -35°/+35°   l 207 w 107 h 120

2X LED ARRAY INCL.   9.2W

! MUST BE USED WITH SMART FRONTRINGS
! MUST BE USED WITH RECESSED FRAME

DRIVER > SEE DRIVER MATRIX

CONNECTED > SEE GOODIES (WHEN CONNECTED TO 1-10V DRIVER)

SMART FRONTRING > SEE BELOW

INSTALLATION ACCESSORIES

10440230	CONBOX 237X158X130X315
10460230	RECESSED FRAME MINI MULTIPLE TRIMLESS 2X

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc - value per lamp module)

	350mA	500mA
2700K / 25°	526lm / 6.2W	707lm / 9.2W
3000K / 25°	547lm / 6.2W	735lm / 9.2W
4000K / 25°	599lm / 6.2W	753lm / 9.2W

SMART FRONTRINGS

12553002	SMART FLAT FRONTRING 25° BLACK	12554102	SMART CAKE FRONTRING 40° BLACK	12555202	SMART LOTIS FRONTRING 15° BLACK
12553009	SMART FLAT FRONTRING 25° WHITE STRUC	12554109	SMART CAKE FRONTRING 40° WHITE STRUC	12555209	SMART LOTIS FRONTRING 15° WHITE STRUC
12553102	SMART FLAT FRONTRING 40° BLACK	12554202	SMART CAKE FRONTRING 15° BLACK	12556002	SMART KUP FRONTRING 25° BLACK
12553109	SMART FLAT FRONTRING 40° WHITE STRUC	12554209	SMART CAKE FRONTRING 15° WHITE STRUC	12556009	SMART KUP FRONTRING 25° WHITE STRUC
12553202	SMART FLAT FRONTRING 15° BLACK	12555002	SMART LOTIS FRONTRING 25° BLACK	12556102	SMART KUP FRONTRING 40° BLACK
12553209	SMART FLAT FRONTRING 15° WHITE STRUC	12555009	SMART LOTIS FRONTRING 25° WHITE STRUC	12556109	SMART KUP FRONTRING 40° WHITE STRUC
12554002	SMART CAKE FRONTRING 25° BLACK	12555102	SMART LOTIS FRONTRING 40° BLACK	12556202	SMART KUP FRONTRING 15° BLACK
12554009	SMART CAKE FRONTRING 25° WHITE STRUC	12555109	SMART LOTIS FRONTRING 40° WHITE STRUC	12556209	SMART KUP FRONTRING 15° WHITE STRUC

REQUIRED PARTS

Mini multiple trimless for Smart rings 3x LED GE

| Friends of hue | | 500mA | IP20 | GWT 960° | 1.39KG | ◄ ▲ ► |

	2700K / CRI90+	3000K / CRI90+	4000K / CRI90+
black	12537002	12537102	12537202
white struc	12537009	12537109	12537209

108
307
102

v -35°/+35°   l 312 w 107 h 120

3X LED ARRAY INCL. **9.2W**

! MUST BE USED WITH SMART FRONTRINGS
! MUST BE USED WITH RECESSED FRAME

DRIVER > SEE DRIVER MATRIX

CONNECTED > SEE GOODIES (WHEN CONNECTED TO 1-10V DRIVER)

SMART FRONTRING > SEE LEFT PAGE

INSTALLATION ACCESSORIES

10440730	CONBOX 342X158X130X420
10460730	RECESSED FRAME MINI MULTIPLE TRIMLESS 3X

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc - value per lamp module)

	350mA	500mA
2700K / 25°	526lm / 6.2W	707lm / 9.2W
3000K / 25°	547lm / 6.2W	735lm / 9.2W
4000K / 25°	599lm / 6.2W	753lm / 9.2W

Mini multiple trimless for Smart rings 4x LED GE

| Friends of hue | | 500mA | IP20 | GWT 960° | 1.70KG | ◄ ▲ ► |

	2700K / CRI90+	3000K / CRI90+	4000K / CRI90+
black	12538002	12538102	12538202
white struc	12538009	12538109	12538209

108
202
202

v -35°/+35°   l 207 w 234.5 h 120

4X LED ARRAY INCL. **9.2W**

! MUST BE USED WITH SMART FRONTRINGS
! MUST BE USED WITH RECESSED FRAME

DRIVER > SEE DRIVER MATRIX

CONNECTED > SEE GOODIES (WHEN CONNECTED TO 1-10V DRIVER)

SMART FRONTRING > SEE LEFT PAGE

INSTALLATION ACCESSORIES

10440430	CONBOX 237X258X130X315
10460430	RECESSED FRAME MINI MULTIPLE TRIMLESS 4X

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc - value per lamp module)

	350mA	500mA
2700K / 25°	526lm / 6.2W	707lm / 9.2W
3000K / 25°	547lm / 6.2W	735lm / 9.2W
4000K / 25°	599lm / 6.2W	753lm / 9.2W

Multiple for 1x LED GE
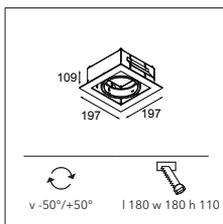
Friends of hue		500mA	IP20	GWT 960°	1.14KG	▲

alu - black	13170005
white struc	13170009

1X LED (NOT INCL.)

! MUST BE USED WITH M-LED 111

DRIVER > SEE DRIVER MATRIX

CONNECTED > SEE GOODIES (WHEN CONNECTED TO 1-10V DRIVER)

M-LED > SEE BELOW

INSTALLATION ACCESSORIES

10390130	CONBOX 183X312X122X247
10410130	GYPKIT 310X212X170X170

109 | 197 | 197

v -50°/+50°   l 180 w 180 h 110

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc - value per lamp module)

	350mA	**500mA**	700mA
2700K / 25°	920lm / 11W	**1256lm / 16.25W**	1625lm / 23.6W
3000K / 25°	904lm / 11W	**1233lm / 16.25W**	1596lm / 23.6W
4000K / 25°	1053lm / 11W	**1437lm / 16.25W**	1860lm / 23.6W

Multiple for 2x LED GE

Friends of hue		500mA	IP20	GWT 960°	2.03KG	▲

alu - black	13170105
white struc	13170109

2X LED (NOT INCL.)

! MUST BE USED WITH M-LED 111

DRIVER > SEE DRIVER MATRIX

CONNECTED > SEE GOODIES (WHEN CONNECTED TO 1-10V DRIVER)

M-LED > SEE BELOW

INSTALLATION ACCESSORIES

10390230	CONBOX 228X387X122X292
10410230	GYPKIT 385X257X325X170

109 | 197 | 352

v -50°/+50°   l 325 w 170 h 110

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc - value per lamp module)

	350mA	**500mA**	700mA
2700K / 25°	920lm / 11W	**1256lm / 16.25W**	1625lm / 23.6W
3000K / 25°	904lm / 11W	**1233lm / 16.25W**	1596lm / 23.6W
4000K / 25°	1053lm / 11W	**1437lm / 16.25W**	1860lm / 23.6W

M-LED

11298002	M-LED 111 2700K 15° GE BLACK MATT	11298302	M-LED 111 3000K 15° GE BLACK MATT	11298602	M-LED 111 4000K 15° GE BLACK MATT
11298009	M-LED 111 2700K 15° GE WHITE STRUC	11298309	M-LED 111 3000K 15° GE WHITE STRUC	11298609	M-LED 111 4000K 15° GE WHITE STRUC
11298024	M-LED 111 2700K 15° GE BRUSHED ALU	11298324	M-LED 111 3000K 15° GE BRUSHED ALU	11298624	M-LED 111 4000K 15° GE BRUSHED ALU
11298102	M-LED 111 2700K 25° GE BLACK MATT	11298402	M-LED 111 3000K 25° GE BLACK MATT	11298702	M-LED 111 4000K 25° GE BLACK MATT
11298109	M-LED 111 2700K 25° GE WHITE STRUC	11298409	M-LED 111 3000K 25° GE WHITE STRUC	11298709	M-LED 111 4000K 25° GE WHITE STRUC
11298124	M-LED 111 2700K 25° GE BRUSHED ALU	11298424	M-LED 111 3000K 25° GE BRUSHED ALU	11298724	M-LED 111 4000K 25° GE BRUSHED ALU
11298202	M-LED 111 2700K 40° GE BLACK MATT	11298502	M-LED 111 3000K 40° GE BLACK MATT	11298802	M-LED 111 4000K 40° GE BLACK MATT
11298209	M-LED 111 2700K 40° GE WHITE STRUC	11298509	M-LED 111 3000K 40° GE WHITE STRUC	11298809	M-LED 111 4000K 40° GE WHITE STRUC
11298224	M-LED 111 2700K 40° GE BRUSHED ALU	11298524	M-LED 111 3000K 40° GE BRUSHED ALU	11298824	M-LED 111 4000K 40° GE BRUSHED ALU

REQUIRED PARTS

Multiple for 3x LED GE

Friends of hue		500mA	IP20	GWT 960°	2.90KG	▲

alu - black	13170205
white struc	13170209

I 109
197 495

v -50°/+50°   l 470 w 170 h 110

3X LED (NOT INCL.)

! MUST BE USED WITH M-LED 111

DRIVER > SEE DRIVER MATRIX

CONNECTED > SEE GOODIES (WHEN CONNECTED TO 1-10V DRIVER)

M-LED > SEE LEFT PAGE

INSTALLATION ACCESSORIES

10390330	CONBOX 228X532X122X292
10410330	GYPKIT 530X257X470X170

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc - value per lamp module)

	350mA	500mA
2700K / 25°	920lm / 11W	1256lm / 16.25W
3000K / 25°	904lm / 11W	1233lm / 16.25W
4000K / 25°	1053lm / 11W	1437lm / 16.25W

Multiple for 4x LED GE

Friends of hue		500mA	IP20	GWT 960°	3.80KG	▲

alu - black	13170305
white struc	13170309

109
352 352

v -50°/+50°   l 325 w 325 h 110

4X LED (NOT INCL.)

! MUST BE USED WITH M-LED 111

DRIVER > SEE DRIVER MATRIX

CONNECTED > SEE GOODIES (WHEN CONNECTED TO 1-10V DRIVER)

M-LED > SEE LEFT PAGE

INSTALLATION ACCESSORIES

10390430	CONBOX 382X387X122X446
10410430	GYPKIT 385X412X325X325

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc - value per lamp module)

	350mA	500mA
2700K / 25°	920lm / 11W	1256lm / 16.25W
3000K / 25°	904lm / 11W	1233lm / 16.25W
4000K / 25°	1053lm / 11W	1437lm / 16.25W

Multiple 1x AR111 GE
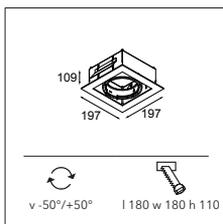
	III	12V	IP20	GWT 960°	1.24KG	◄ ▲ ►

109 | 197 | 197

v -50°/+50° | l 180 w 180 h 110

alu - black	10350105
white struc	10350109
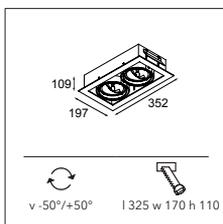
`1X QR-LP 111` `G53` `MAX. 50W`

! CAN BE COMBINED WITH M-LED 111

M-LED > SEE BELOW

INSTALLATION ACCESSORIES

10390130	CONBOX 183X312X122X247
10410130	GYPKIT 310X212X170X170

Multiple 2x AR111 GE

	III	12V	IP20	GWT 960°	2.13KG	◄ ▲ ►

109 | 197 | 352

v -50°/+50° | l 325 w 170 h 110

alu - black	10350205
white struc	10350209

`2X QR-LP 111` `G53` `MAX. 50W`

! CAN BE COMBINED WITH M-LED 111

M-LED > SEE BELOW

INSTALLATION ACCESSORIES

10390230	CONBOX 228X387X122X292
10410230	GYPKIT 385X257X325X170

M-LED

11298002	M-LED 111 2700K 15° GE BLACK MATT	11298302	M-LED 111 3000K 15° GE BLACK MATT	11298602	M-LED 111 4000K 15° GE BLACK MATT
11298009	M-LED 111 2700K 15° GE WHITE STRUC	11298309	M-LED 111 3000K 15° GE WHITE STRUC	11298609	M-LED 111 4000K 15° GE WHITE STRUC
11298024	M-LED 111 2700K 15° GE BRUSHED ALU	11298324	M-LED 111 3000K 15° GE BRUSHED ALU	11298624	M-LED 111 4000K 15° GE BRUSHED ALU
11298102	M-LED 111 2700K 25° GE BLACK MATT	11298402	M-LED 111 3000K 25° GE BLACK MATT	11298702	M-LED 111 4000K 25° GE BLACK MATT
11298109	M-LED 111 2700K 25° GE WHITE STRUC	11298409	M-LED 111 3000K 25° GE WHITE STRUC	11298709	M-LED 111 4000K 25° GE WHITE STRUC
11298124	M-LED 111 2700K 25° GE BRUSHED ALU	11298424	M-LED 111 3000K 25° GE BRUSHED ALU	11298724	M-LED 111 4000K 25° GE BRUSHED ALU
11298202	M-LED 111 2700K 40° GE BLACK MATT	11298502	M-LED 111 3000K 40° GE BLACK MATT	11298802	M-LED 111 4000K 40° GE BLACK MATT
11298209	M-LED 111 2700K 40° GE WHITE STRUC	11298509	M-LED 111 3000K 40° GE WHITE STRUC	11298809	M-LED 111 4000K 40° GE WHITE STRUC
11298224	M-LED 111 2700K 40° GE BRUSHED ALU	11298524	M-LED 111 3000K 40° GE BRUSHED ALU	11298824	M-LED 111 4000K 40° GE BRUSHED ALU

Multiple 3x AR111 GE
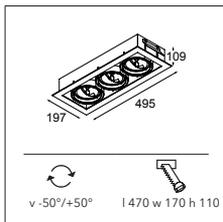
109
197 · 495
v -50°/+50° · l 470 w 170 h 110

III	12V	IP20	GWT 960°	3.00KG	◄ ▲ ►

alu - black	10350305
white struc	10350309
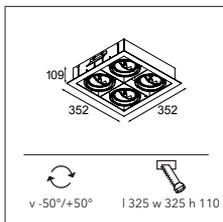
3X QR-LP 111 **G53** **MAX. 50W**

! CAN BE COMBINED WITH M-LED 111

M-LED > SEE LEFT PAGE

INSTALLATION ACCESSORIES

10390330	CONBOX 228X532X122X292
10410330	GYPKIT 530X257X470X170

Multiple 4x AR111 GE

109
352 · 352
v -50°/+50° · l 325 w 325 h 110

III	12V	IP20	GWT 960°	3.90KG	◄ ▲ ►

alu - black	10350405
white struc	10350409
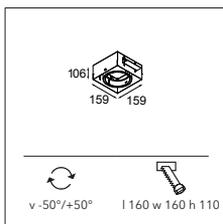
4X QR-LP 111 **G53** **MAX. 50W**

! CAN BE COMBINED WITH M-LED 111

M-LED > SEE LEFT PAGE

INSTALLATION ACCESSORIES

10390430	CONBOX 382X387X122X446
10410430	GYPKIT 385X412X325X325

01 — CEILING

02 — TRACK

03 — WALL

04 — EXTERIOR

05 — PROFILES

06 — GOODIES

Multiple trimless for 1x LED GE

	Friends of hue	⬙ III	500mA	IP20	GWT 960°	0.55KG	◄ ▲ ►

black	13171002
white struc	13171009

106 | 159 | 159

v -50°/+50° | l 160 w 160 h 110

1X LED (NOT INCL.)

! MUST BE USED WITH M-LED 111

DRIVER > SEE DRIVER MATRIX

CONNECTED > SEE GOODIES (WHEN CONNECTED TO 1-10V DRIVER)

M-LED > SEE BELOW

INSTALLATION ACCESSORIES

10430130	CONBOX 194X215X120X272
10450130	RECESSED FRAME MULTIPLE TRIMLESS 1X

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc - value per lamp module)

	350mA	**500mA**	700mA
2700K / 25°	920lm / 11W	**1256lm / 16.25W**	1625lm / 23.6W
3000K / 25°	904lm / 11W	**1233lm / 16.25W**	1596lm / 23.6W
4000K / 25°	1053lm / 11W	**1437lm / 16.25W**	1860lm / 23.6W

Multiple trimless for 2x LED GE
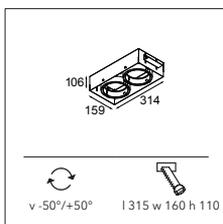
	Friends of hue	⬙ III	500mA	IP20	GWT 960°	1.60KG	◄ ▲ ►

black	13171102
white struc	13171109

106 | 159 | 314

v -50°/+50° | l 315 w 160 h 110

2X LED (NOT INCL.)

! MUST BE USED WITH M-LED 111

DRIVER > SEE DRIVER MATRIX

CONNECTED > SEE GOODIES (WHEN CONNECTED TO 1-10V DRIVER)

M-LED > SEE BELOW

INSTALLATION ACCESSORIES

10430230	CONBOX 349X215X120X427
10450230	RECESSED FRAME MULTIPLE TRIMLESS 2X

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc - value per lamp module)

	350mA	**500mA**	700mA
2700K / 25°	920lm / 11W	**1256lm / 16.25W**	1625lm / 23.6W
3000K / 25°	904lm / 11W	**1233lm / 16.25W**	1596lm / 23.6W
4000K / 25°	1053lm / 11W	**1437lm / 16.25W**	1860lm / 23.6W

M-LED

11298002	M-LED 111 2700K 15° GE BLACK MATT	11298302	M-LED 111 3000K 15° GE BLACK MATT	11298602	M-LED 111 4000K 15° GE BLACK MATT
11298009	M-LED 111 2700K 15° GE WHITE STRUC	11298309	M-LED 111 3000K 15° GE WHITE STRUC	11298609	M-LED 111 4000K 15° GE WHITE STRUC
11298024	M-LED 111 2700K 15° GE BRUSHED ALU	11298324	M-LED 111 3000K 15° GE BRUSHED ALU	11298624	M-LED 111 4000K 15° GE BRUSHED ALU
11298102	M-LED 111 2700K 25° GE BLACK MATT	11298402	M-LED 111 3000K 25° GE BLACK MATT	11298702	M-LED 111 4000K 25° GE BLACK MATT
11298109	M-LED 111 2700K 25° GE WHITE STRUC	11298409	M-LED 111 3000K 25° GE WHITE STRUC	11298709	M-LED 111 4000K 25° GE WHITE STRUC
11298124	M-LED 111 2700K 25° GE BRUSHED ALU	11298424	M-LED 111 3000K 25° GE BRUSHED ALU	11298724	M-LED 111 4000K 25° GE BRUSHED ALU
11298202	M-LED 111 2700K 40° GE BLACK MATT	11298502	M-LED 111 3000K 40° GE BLACK MATT	11298802	M-LED 111 4000K 40° GE BLACK MATT
11298209	M-LED 111 2700K 40° GE WHITE STRUC	11298509	M-LED 111 3000K 40° GE WHITE STRUC	11298809	M-LED 111 4000K 40° GE WHITE STRUC
11298224	M-LED 111 2700K 40° GE BRUSHED ALU	11298524	M-LED 111 3000K 40° GE BRUSHED ALU	11298824	M-LED 111 4000K 40° GE BRUSHED ALU

REQUIRED PARTS

Multiple trimless for 3x LED GE

| Friends of hue | III | 500mA | IP20 | GWT 960° | 2.45KG | ◄ ▲ ► |

black	13171202
white struc	13171209

3X LED (NOT INCL.)

! MUST BE USED WITH M-LED 111

DRIVER > SEE DRIVER MATRIX

CONNECTED > SEE GOODIES (WHEN CONNECTED TO 1-10V DRIVER)

M-LED > SEE LEFT PAGE

INSTALLATION ACCESSORIES

10430330	CONBOX 492X215X120X570
10450330	RECESSED FRAME MULTIPLE TRIMLESS 3X

v -50°/+50°   l 458 w 160 h 110

106 / 457 / 159

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc - value per lamp module)

	350mA	500mA
2700K / 25°	920lm / 11W	1256lm / 16.25W
3000K / 25°	904lm / 11W	1233lm / 16.25W
4000K / 25°	1053lm / 11W	1437lm / 16.25W

Multiple trimless for 4x LED GE

| Friends of hue | III | 500mA | IP20 | GWT 960° | 2.85KG | ◄ ▲ ► |

black	13171302
white struc	13171309

4X LED (NOT INCL.)

! MUST BE USED WITH M-LED 111

DRIVER > SEE DRIVER MATRIX

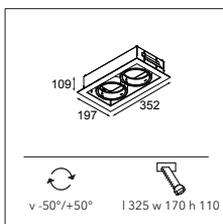**CONNECTED >** SEE GOODIES (WHEN CONNECTED TO 1-10V DRIVER)

M-LED > SEE LEFT PAGE

INSTALLATION ACCESSORIES

10430430	CONBOX 349X370X120X427
10450430	RECESSED FRAME MULTIPLE TRIMLESS 4X

v -50°/+50°   l 315 w 315 h 110

106 / 314 / 314

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc - value per lamp module)

	350mA	500mA
2700K / 25°	920lm / 11W	1256lm / 16.25W
3000K / 25°	904lm / 11W	1233lm / 16.25W
4000K / 25°	1053lm / 11W	1437lm / 16.25W

Multiple trimless 1x AR111 GE
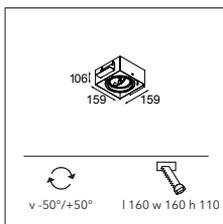
III	12V	IP20	GWT 960°	0.75KG	◄ ►	
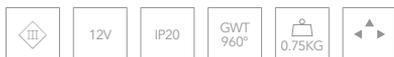
black	10360102
white struc	10360109

106 | 159 | 159

v -50°/+50°   l 160 w 160 h 110

1X QR-LP 111 | **G53** | **MAX. 50W**

! CAN BE COMBINED WITH M-LED 111

M-LED > SEE BELOW

INSTALLATION ACCESSORIES

10430130	CONBOX 194X215X120X272
10450130	RECESSED FRAME MULTIPLE TRIMLESS 1X

Multiple trimless 2x AR111 GE
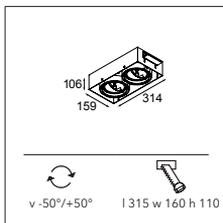
III	12V	IP20	GWT 960°	1.70KG	◄ ►	

black	10360202
white struc	10360209

106 | 159 | 314

v -50°/+50°   l 315 w 160 h 110

2X QR-LP 111 | **G53** | **MAX. 50W**

! CAN BE COMBINED WITH M-LED 111

M-LED > SEE BELOW

INSTALLATION ACCESSORIES

10430230	CONBOX 349X215X120X427
10450230	RECESSED FRAME MULTIPLE TRIMLESS 2X

M-LED

11298002	M-LED 111 2700K 15° GE BLACK MATT	11298302	M-LED 111 3000K 15° GE BLACK MATT	11298602	M-LED 111 4000K 15° GE BLACK MATT
11298009	M-LED 111 2700K 15° GE WHITE STRUC	11298309	M-LED 111 3000K 15° GE WHITE STRUC	11298609	M-LED 111 4000K 15° GE WHITE STRUC
11298024	M-LED 111 2700K 15° GE BRUSHED ALU	11298324	M-LED 111 3000K 15° GE BRUSHED ALU	11298624	M-LED 111 4000K 15° GE BRUSHED ALU
11298102	M-LED 111 2700K 25° GE BLACK MATT	11298402	M-LED 111 3000K 25° GE BLACK MATT	11298702	M-LED 111 4000K 25° GE BLACK MATT
11298109	M-LED 111 2700K 25° GE WHITE STRUC	11298409	M-LED 111 3000K 25° GE WHITE STRUC	11298709	M-LED 111 4000K 25° GE WHITE STRUC
11298124	M-LED 111 2700K 25° GE BRUSHED ALU	11298424	M-LED 111 3000K 25° GE BRUSHED ALU	11298724	M-LED 111 4000K 25° GE BRUSHED ALU
11298202	M-LED 111 2700K 40° GE BLACK MATT	11298502	M-LED 111 3000K 40° GE BLACK MATT	11298802	M-LED 111 4000K 40° GE BLACK MATT
11298209	M-LED 111 2700K 40° GE WHITE STRUC	11298509	M-LED 111 3000K 40° GE WHITE STRUC	11298809	M-LED 111 4000K 40° GE WHITE STRUC
11298224	M-LED 111 2700K 40° GE BRUSHED ALU	11298524	M-LED 111 3000K 40° GE BRUSHED ALU	11298824	M-LED 111 4000K 40° GE BRUSHED ALU

Multiple trimless 3x AR111 GE
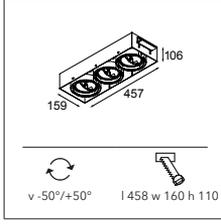
	III	12V	IP20	GWT 960°	2.65KG	◄▲►

black	10360302
white struc	10360309

106
159 | 457

v -50°/+50°   l 458 w 160 h 110

3X QR-LP 111 | G53 | MAX. 50W

! CAN BE COMBINED WITH M-LED 111

M-LED > SEE LEFT PAGE

INSTALLATION ACCESSORIES

10430330	CONBOX 492X215X120X570
10450330	RECESSED FRAME MULTIPLE TRIMLESS 3X

Multiple trimless 4x AR111 GE
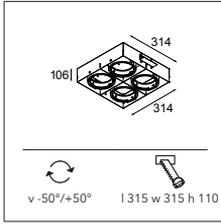
	III	12V	IP20	GWT 960°	3.05KG	◄▲►

white struc	10360409

106
314
314

v -50°/+50°   l 315 w 315 h 110

4X QR-LP 111 | G53 | MAX. 50W

! CAN BE COMBINED WITH M-LED 111

M-LED > SEE LEFT PAGE

INSTALLATION ACCESSORIES

10430430	CONBOX 349X370X120X427
10450430	RECESSED FRAME MULTIPLE TRIMLESS 4X

NOMAD 2X

NOMAD 2X

NOMAD 4X

01 — CEILING

02 — TRACK

03 — WALL

04 — EXTERIOR

05 — PROFILES

06 — GOODIES

NOMAD

If you're in for industrial design with a retro touch, revisit Nomad. More precisely, Nomad LED.

Timeless passe-partout

Arguably Modular L.I.'s flagship product, Nomad never settles. It is loyal, however. Sporting tiny drivers, and a LED unit that looks exactly like the luminaire's first halogen bulb, Nomad LED respects the original design to perfection. Available in fittings of 2x and 4x light units, in white structure, black or aluminium, with or without integrated gear. The sweetheart of architects is ready for your next project.

more info? *supermodular.com/en/nomad*

Nomad 2x LED AR111 GE
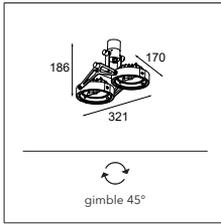
	2700K / CRI90+	
	20°	45°
alu	12352005	12352105
black	12352002	12352102
white struc	12352009	12352109

Friends of hue | III | * 500mA | IP20 | GWT 960° | 1.36KG | ▲

186 | 170
321
gimble 45°

2X LED MODULE INCL. | **12W**

* 250mA PER AR111 LED LAMP

DRIVER > SEE DRIVER MATRIX

CONNECTED > SEE GOODIES (WHEN CONNECTED TO 1-10V DRIVER)

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc - values per lamp module)

2700K / 20°	822lm /12W

Nomad 2x LED AR111 GI

Friends of hue | | 230V | | IP20 | GWT 960° | 1.69KG | ▲

1-10V*/TRAILING EDGE DIMMABLE	2700K / CRI90+	
	20°	45°
alu	12350005	12350105
black	12350002	12350102
white struc	12350009	12350109

222 | 185 | 170
132 | 321
gimble 45°

2X LED MODULE INCL. | **12W**

CONNECTED > SEE GOODIES (*ONLY IN COMBINATION WITH 1-10V)

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc - lumen values per lamp module)

2700K / 20°	822lm / 25W

Nomad 4x LED AR111 GE
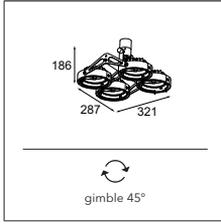
	Friends of hue	III	* 1050mA	IP20	GWT 960°	2.47KG	▲

186
287 321

gimble 45°

4X LED MODULE INCL.	12W

* 250mA PER AR111 LED LAMP

DRIVER > SEE DRIVER MATRIX

CONNECTED > SEE GOODIES (WHEN CONNECTED TO 1-10V DRIVER)

	2700K / CRI90+	
	20°	45°
alu	12353005	12353105
black	12353002	12353102
white struc	12353009	12353109

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc - values per lamp module)

2700K / 20°	822lm /12W

Nomad 4x LED AR111 GI

	Friends of hue		230V		IP20	GWT 960°	3.14KG	▲

222 60
340
132
306 321

gimble 45°
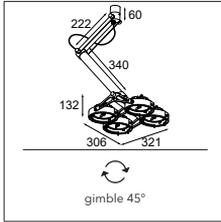
4X LED MODULE INCL.	12W

CONNECTED > SEE GOODIES (*ONLY IN COMBINATION WITH 1-10V)

1-10V*/TRAILING EDGE DIMMABLE	2700K / CRI90+	
	20°	45°
alu	12351005	12351105
black	12351002	12351102
white struc	12351009	12351109

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc - lumen values per lamp module)

2700K / 20°	822lm / 48W

Nomad 111 2x LED GE

Friends of hue | III | 500mA | IP20 | GWT 960° | 1.64KG | ◄ ▲ ►

186 | 321 | 170

gimble 45°

| 2X LED ARRAY INCL. | 16.25W |

! BASE FLANGE OPTIONAL

DRIVER > SEE DRIVER MATRIX

CONNECTED > SEE GOODIES (WHEN CONNECTED TO 1-10V DRIVER)

INSTALLATION ACCESSORIES

10203005	BASE FLANGE Ø90 H3 - ALU
10203009	BASE FLANGE Ø90 H3 - WHITE STRUC
10203032	BASE FLANGE Ø90 H3 - BLACK STRUC
10204005	BASE FLANGE TUBE Ø90 H20 - ALU
10204009	BASE FLANGE TUBE Ø90 H20 - WHITE STRUC
10204032	BASE FLANGE TUBE Ø90 H20 - BLACK STRUC

	2700K / CRI90+			3000K / CRI90+			4000K / CRI90+		
	15°	25°	40°	15°	25°	40°	15°	25°	40°
alu	12023005	12023105	12023205	12023305	12023405	12023505	12023605	12023705	12023805
black	12023002	12023102	12023202	12023302	12023402	12023502	12023602	12023702	12023802
white struc	12023009	12023109	12023209	12023309	12023409	12023509	12023609	12023709	12023809

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc - values per lamp module)

	350mA	500mA	700mA
2700K / 25°	920lm / 11W	1256lm / 16.25W	1625lm / 23.6W
3000K / 25°	904lm / 11W	1233lm / 16.25W	1596lm / 23.6W
4000K / 25°	1053lm / 11W	1437lm / 16.25W	1860lm / 23.6W

Nomad 111 4x LED GE

Friends of hue | III | 500mA | IP20 | GWT 960° | 3.10KG | ◄ ▲ ►

186 | 321 | 287

gimble 45°

| 4X LED ARRAY INCL. | 16.25W |

! BASE FLANGE OPTIONAL

DRIVER > SEE DRIVER MATRIX

CONNECTED > SEE GOODIES (WHEN CONNECTED TO 1-10V DRIVER)

INSTALLATION ACCESSORIES

10203005	BASE FLANGE Ø90 H3 - ALU
10203009	BASE FLANGE Ø90 H3 - WHITE STRUC
10203032	BASE FLANGE Ø90 H3 - BLACK STRUC
10204005	BASE FLANGE TUBE Ø90 H20 - ALU
10204009	BASE FLANGE TUBE Ø90 H20 - WHITE STRUC
10204032	BASE FLANGE TUBE Ø90 H20 - BLACK STRUC

	2700K / CRI90+			3000K / CRI90+			4000K / CRI90+		
	15°	25°	40°	15°	25°	40°	15°	25°	40°
alu	12024005	12024105	12024205	12024305	12024405	12024505	12024605	12024705	12024805
black	12024002	12024102	12024202	12024302	12024402	12024502	12024602	12024702	12024802
white struc	12024009	12024109	12024209	12024309	12024409	12024509	12024609	12024709	12024809

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc - values per lamp module)

	350mA	500mA	700mA
2700K / 25°	920lm / 11W	1256lm / 16.25W	1625lm / 23.6W
3000K / 25°	904lm / 11W	1233lm / 16.25W	1596lm / 23.6W
4000K / 25°	1053lm / 11W	1437lm / 16.25W	1860lm / 23.6W

Nomad 2x GU10
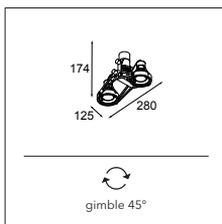
Friends of hue	⏚	230V	*R	IP20	GWT 960°	0.64KG	◄ ▲ ►

RESISTIVE DIMMABLE	
alu	**10202105**
black	**10202102**
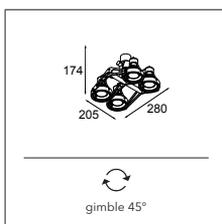
174
125 280

gimble 45°

| 2X QPAR 16-20 | GU10 | 50-75W |

* RESISTIVE DIMMABLE ONLY WHEN USED WITH HALOGEN GU10 LAMP

! BASE FLANGE OPTIONAL

CONNECTED > SEE GOODIES

INSTALLATION ACCESSORIES

10203005	BASE FLANGE Ø90 H3 - ALU
10203009	BASE FLANGE Ø90 H3 - WHITE STRUC
10203032	BASE FLANGE Ø90 H3 - BLACK STRUC
10204005	BASE FLANGE TUBE Ø90 H20 - ALU
10204009	BASE FLANGE TUBE Ø90 H20 - WHITE STRUC
10204032	BASE FLANGE TUBE Ø90 H20 - BLACK STRUC

Nomad 4x GU10

Friends of hue	⏚	230V	*R	IP20	GWT 960°	1.02KG	◄ ▲ ►

RESISTIVE DIMMABLE	
alu	**10202205**
black	**10202202**
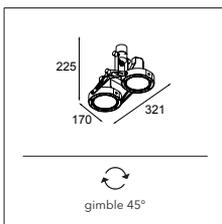
174
205 280

gimble 45°

| 4X QPAR 16-20 | GU10 | 50-75W |

* RESISTIVE DIMMABLE ONLY WHEN USED WITH HALOGEN GU10 LAMP

! BASE FLANGE OPTIONAL

CONNECTED > SEE GOODIES

INSTALLATION ACCESSORIES

10203005	BASE FLANGE Ø90 H3 - ALU
10203009	BASE FLANGE Ø90 H3 - WHITE STRUC
10203032	BASE FLANGE Ø90 H3 - BLACK STRUC
10204005	BASE FLANGE TUBE Ø90 H20 - ALU
10204009	BASE FLANGE TUBE Ø90 H20 - WHITE STRUC
10204032	BASE FLANGE TUBE Ø90 H20 - BLACK STRUC

Nomad 2x PAR30

	230V	R	IP20	GWT 960°	1.07KG	

225
170 321

gimble 45°

| 2X QPAR 30 | E27 | MAX. 75W |

RESISTIVE DIMMABLE	
alu	**10201505**
white struc	**10201509**
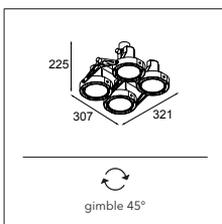
* RESISTIVE DIMMABLE ONLY WHEN USED WITH HALOGEN PAR30 LAMP

! BASE FLANGE OPTIONAL

INSTALLATION ACCESSORIES

10203005	BASE FLANGE Ø90 H3 - ALU
10203009	BASE FLANGE Ø90 H3 - WHITE STRUC
10203032	BASE FLANGE Ø90 H3 - BLACK STRUC
10204005	BASE FLANGE TUBE Ø90 H20 - ALU
10204009	BASE FLANGE TUBE Ø90 H20 - WHITE STRUC
10204032	BASE FLANGE TUBE Ø90 H20 - BLACK STRUC

Nomad 4x PAR30

	230V	R	IP20	GWT 960°	2.09KG	

225
307 321

gimble 45°

| 4X QPAR 30 | E27 | MAX. 75W |

RESISTIVE DIMMABLE	
alu	**10201605**
white struc	**10201609**
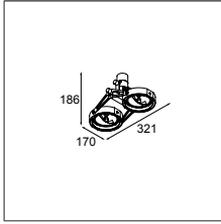
* RESISTIVE DIMMABLE ONLY WHEN USED WITH HALOGEN PAR30 LAMP

! BASE FLANGE OPTIONAL

INSTALLATION ACCESSORIES

10203005	BASE FLANGE Ø90 H3 - ALU
10203009	BASE FLANGE Ø90 H3 - WHITE STRUC
10203032	BASE FLANGE Ø90 H3 - BLACK STRUC
10204005	BASE FLANGE TUBE Ø90 H20 - ALU
10204009	BASE FLANGE TUBE Ø90 H20 - WHITE STRUC
10204032	BASE FLANGE TUBE Ø90 H20 - BLACK STRUC

01 — CEILING

02 — TRACK

03 — WALL

04 — EXTERIOR

05 — PROFILES

06 — GOODIES

Nomad 2x AR111 GE

| | 12V | IP20 | GWT 960° | 0.78KG | ◀ ▲ ▶ |

alu	10200905
black	10200902
white struc	10200909
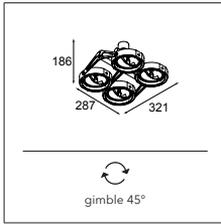
186 / 170 / 321

`2X QR-LP 111` `G53` `MAX. 50W`

! BASE FLANGE OPTIONAL
! CAN BE COMBINED WITH M-LED 111

M-LED > SEE BELOW

INSTALLATION ACCESSORIES

10203005	BASE FLANGE Ø90 H3 - ALU
10203009	BASE FLANGE Ø90 H3 - WHITE STRUC
10203032	BASE FLANGE Ø90 H3 - BLACK STRUC
10204005	BASE FLANGE TUBE Ø90 H20 - ALU
10204009	BASE FLANGE TUBE Ø90 H20 - WHITE STRUC
10204032	BASE FLANGE TUBE Ø90 H20 - BLACK STRUC

Nomad 4x AR111 GE

| | 12V | IP20 | GWT 960° | 1.24KG | ◀ ▲ ▶ |

alu	10201005
black	10201002
white struc	10201009

186 / 287 / 321

gimble 45°

`4X QR-LP 111` `G53` `MAX. 50W`

! BASE FLANGE OPTIONAL
! CAN BE COMBINED WITH M-LED 111

M-LED > SEE BELOW

INSTALLATION ACCESSORIES

10203005	BASE FLANGE Ø90 H3 - ALU
10203009	BASE FLANGE Ø90 H3 - WHITE STRUC
10203032	BASE FLANGE Ø90 H3 - BLACK STRUC
10204005	BASE FLANGE TUBE Ø90 H20 - ALU
10204009	BASE FLANGE TUBE Ø90 H20 - WHITE STRUC
10204032	BASE FLANGE TUBE Ø90 H20 - BLACK STRUC

M-LED

11298002	M-LED 111 2700K 15° GE BLACK MATT	11298302	M-LED 111 3000K 15° GE BLACK MATT	11298602	M-LED 111 4000K 15° GE BLACK MATT
11298009	M-LED 111 2700K 15° GE WHITE STRUC	11298309	M-LED 111 3000K 15° GE WHITE STRUC	11298609	M-LED 111 4000K 15° GE WHITE STRUC
11298024	M-LED 111 2700K 15° GE BRUSHED ALU	11298324	M-LED 111 3000K 15° GE BRUSHED ALU	11298624	M-LED 111 4000K 15° GE BRUSHED ALU
11298102	M-LED 111 2700K 25° GE BLACK MATT	11298402	M-LED 111 3000K 25° GE BLACK MATT	11298702	M-LED 111 4000K 25° GE BLACK MATT
11298109	M-LED 111 2700K 25° GE WHITE STRUC	11298409	M-LED 111 3000K 25° GE WHITE STRUC	11298709	M-LED 111 4000K 25° GE WHITE STRUC
11298124	M-LED 111 2700K 25° GE BRUSHED ALU	11298424	M-LED 111 3000K 25° GE BRUSHED ALU	11298724	M-LED 111 4000K 25° GE BRUSHED ALU
11298202	M-LED 111 2700K 40° GE BLACK MATT	11298502	M-LED 111 3000K 40° GE BLACK MATT	11298802	M-LED 111 4000K 40° GE BLACK MATT
11298209	M-LED 111 2700K 40° GE WHITE STRUC	11298509	M-LED 111 3000K 40° GE WHITE STRUC	11298809	M-LED 111 4000K 40° GE WHITE STRUC
11298224	M-LED 111 2700K 40° GE BRUSHED ALU	11298524	M-LED 111 3000K 40° GE BRUSHED ALU	11298824	M-LED 111 4000K 40° GE BRUSHED ALU

NOMAD MINIMAL

Our classic Nomad is an example of lighting at its most refined and versatile. If you wish to make the industrial look a little more homely, simply choose Nomad minimal and enhance the luminaire with a shade.

Nomad minimal tall E27
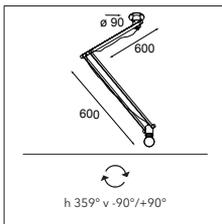
1X A 60 | E27 | MAX. 70W

ø 90

600

600

h 359° v -90°/+90°

| | | 230V | *R | IP20 | GWT 960° | 0.50KG | ▲ |
| Friends of hue | | | | | | | |

RESISTIVE DIMMABLE	
alu	**10203505**

* RESISTIVE DIMMABLE ONLY WHEN USED WITH HALOGEN E27 LAMP

! NOMAD MINIMAL/ANIMAL SHADE OPTIONAL
! DISK OPTIONAL

CONNECTED > SEE GOODIES

INSTALLATION ACCESSORIES

10203605	NOMAD MINIMAL E27 DISK ALU
10203801	MINIMAL SHADE - MEDIUM (Ø200) - WHITE
10203802	MINIMAL SHADE - MEDIUM (Ø200) - BLACK
10203813	MINIMAL SHADE - MEDIUM (Ø200) - RED
10203837	MINIMAL SHADE - MEDIUM (Ø200) - BLACK/GOLD
10203901	MINIMAL SHADE - LARGE (Ø250) - WHITE
10203902	MINIMAL SHADE - LARGE (Ø250) - BLACK
10203913	MINIMAL SHADE - LARGE (Ø250) - RED
10203937	MINIMAL SHADE - LARGE (Ø250) - BLACK/GOLD
10203924	ANIMAL SHADE - LARGE (Ø250) - ZEBRA/WHITE

SHADE WHITE

SHADE BLACK

SHADE RED

SHADE BLACK / GOLD

ANIMAL SHADE ZEBRA

MINIMAL DISK

PUPIL

PUPIL 2X
K72
K-SET

01 — CEILING

02 — TRACK

03 — WALL

04 — EXTERIOR

05 — PROFILES

06 — GOODIES

PUPIL

Design — Bleijh

Nothing short of the unexpected, Pupil is full of surprises and contradictions. Using nature as his muse, Dutch designer Basten Leijh created this organic, quirky shape: the downlighter that does the opposite. Nonconformity and functionality blend beautifully in this family, and there's even more to it than meets the eye.

A design that stands out

Small and curvy, the oval shape ends abruptly, cut off at an angle. An organic design inspired by the curious eyes of a crab, Pupil is not for a discreet expression. It demands attention. Unlike most recessed downlights, it playfully sticks out of the ceiling.

Straight that isn't straight

The asymmetry and adjustability of Pupil create optical puzzles that will make expressions have expressions. The light beam and the position of the housing simply can't agree. For a light beam pointing straight down, tilt the housing slightly up. For a 30° beam angle, point the housing straight down. Tilt the body 30°, and you have 60° light orientability for a wall-wash effect.

Fitting in

Just as this new design fits perfectly with the miniaturization trend, Pupil fits right in the palm of your hand. Pupil's playful design is additionally complemented by a brilliant show of modularity. It works wonders with our established, iconic K family, our first-ever adventure into technical architectural lighting. Thanks to K-set 72's openings, Pupil settles in snuggly inside as alternative to a K-72 spot. Or, a duo, trio or even a quartet of Pupils, all in one plate!

more info? *supermodular.com/en/pupil*

PUPIL WITH HONEYCOMB

PUPIL WITH SNOOT

Pupil 72 LED GE
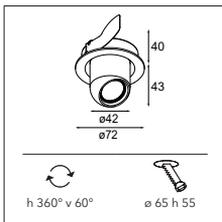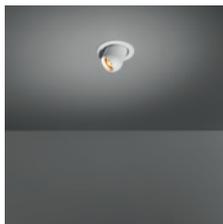
Friends of hue		700mA	IP20	GWT 960°	0.26KG	◄ ▲ ►

40
43
ø42
ø72

h 360° v 60°   ø 65 h 55

1X LED ARRAY INCL.   **6.4W**

	2700K / CRI90+		3000K / CRI90+	
	25°	40°	25°	40°
black struc	11490032	11490332	11490132	11490432
white struc	11490009	11490309	11490109	11490409

DRIVER > SEE DRIVER MATRIX

CONNECTED > SEE GOODIES (WHEN CONNECTED TO 1-10V DRIVER)

K-SET > SEE BELOW (MORE INFO SEE PAGES 74-79)

OPTICAL ACCESSORIES

14191032	HONEYCOMB Ø26
14192032	SNOOT Ø26 BLACK
14193032	CROSSBLADE Ø26 BLACK

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

	350mA	500mA	**700mA**
2700K / 25°	275lm / 3W	370lm / 4.3W	**478lm / 6.4W**
3000K / 25°	275lm / 3W	370lm / 4.3W	**478lm / 6.4W**

WARM DIM

Pupil 72 LED warm dim GE
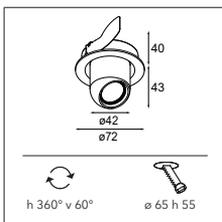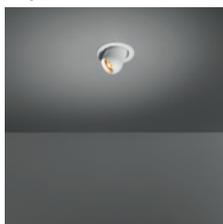
Friends of hue		350mA	IP20	GWT 960°	0.25KG	◄ ▲ ►

40
43
ø42
ø72

h 360° v 60°   ø 65 h 55

1X LED ARRAY INCL.   **6W**

	1800K - 3000K / CRI90+	
	35°	40°
black struc	11490232	11490532
white struc	11490209	11490509

DRIVER > SEE DRIVER MATRIX

CONNECTED > SEE GOODIES (WHEN CONNECTED TO 1-10V DRIVER)

K-SET > SEE BELOW (MORE INFO SEE PAGES 74-79)

OPTICAL ACCESSORIES

14191032	HONEYCOMB Ø26
14192032	SNOOT Ø26 BLACK
14193032	CROSSBLADE Ø26 BLACK

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

@3000K / 35°	**381lm / 6W**

K-SET 72			
14042032	K-SET 72 1X BLACK STRUC	**14042232**	K-SET 72 3X BLACK STRUC
14042071	K-SET 72 1X DONKEY GREY STRUC	**14042271**	K-SET 72 3X DONKEY GREY STRUC
14042009	K-SET 72 1X WHITE STRUC	**14042209**	K-SET 72 3X WHITE STRUC
14042132	K-SET 72 2X BLACK STRUC	**14042332**	K-SET 72 4SQX BLACK STRUC
14042171	K-SET 72 2X DONKEY GREY STRUC	**14042371**	K-SET 72 4SQX DONKEY GREY STRUC
14042109	K-SET 72 2X WHITE STRUC	**14042309**	K-SET 72 4SQX WHITE STRUC

QBINI ASY
QBINI FRAME

QBINI ADJUSTABLE
QBINI FRAME

QBINI ADJUSTABLE
QBINI FRAME
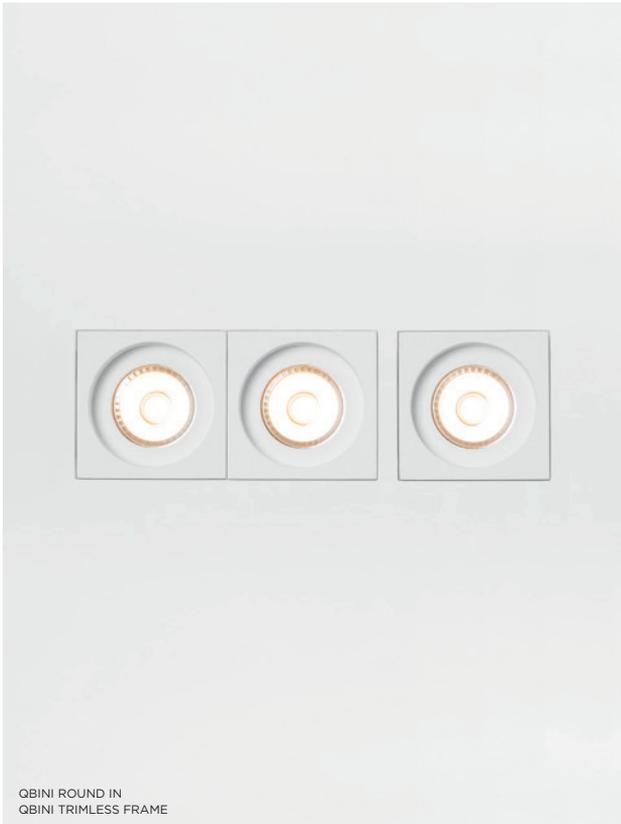
QBINI ROUND IN
QBINI TRIMLESS FRAME

QBINI SQUARE IN
QBINI TRIMLESS FRAME

QBINI SQUARE IN
QBINI GENERAL
QBINI TRIMLESS FRAME

01 — CEILING

02 — TRACK

03 — WALL

04 — EXTERIOR

05 — PROFILES

06 — GOODIES

QBINI

Design — Florent Coirier

A portmanteau of 'cubic' and 'mini', Qbini introduces modular, miniature, recessed LED lighting solutions to residential and hospitality venues and boutiques. Qbini enables effortless expressions and unique lighting concepts in every project. Available in many shapes, frames, colours and with accessories, Qbini combines choice with exclusive design and high-quality lighting technology.

Small in size, great in light quality

Our smallest recessed portfolio at 44mm square, Qbini makes installation simple, no screws required. Despite being a source of illumination, each Qbini unit has a tactile, precisely-machined appeal that fits in the palm of your hand.

Endless combinations

Qbini can be combined with 2 different frames: with or without a trim. Both of them are available in 1x, 2x, 3x or 4x lamp configurations. Mix and match and create your preferred configuration.

Patented precision

Qbini's patented press-in, press-out technology makes it a breeze to install. The family's small size, cutting-edge design and dual positioning options (recessed or deep recessed) add a modern yet cosy touch to any intimate space.
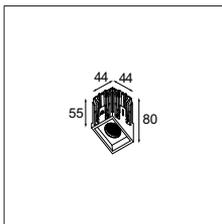
more info?   *supermodular.com/en/qbini*
supermodular.com/en/qbini-frame
supermodular.com/en/qbini-trimless-frame

Qbini asy LED GE

	Friends of hue	III	500mA	IP55	GWT 950°	0.24KG	◄▲►

1X LED ARRAY INCL. | 4.3W

	2700K / CRI90+		3000K / CRI90+	
	25°	40°	25°	40°
black struc	11470032	11470332	11470132	11470432
gold	11470046	11470346	11470146	11470446
white struc	11470009	11470309	11470109	11470409

DRIVER > SEE DRIVER MATRIX

CONNECTED > SEE GOODIES (WHEN CONNECTED TO 1-10V DRIVER)

QBINI (TRIMLESS) FRAME > SEE PAGE 191

OPTICAL ACCESSORIES

14191032	HONEYCOMB Ø26
14192032	SNOOT Ø26 BLACK
14193032	CROSSBLADE Ø26 BLACK

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

	350mA	500mA
2700K / 25°	317lm / 3W	428lm / 4.3W
3000K / 25°	317lm / 3W	428lm / 4.3W

WARM DIM

Qbini asy LED warm dim GE

	Friends of hue	III	250mA	IP55	GWT 960°	0.24KG	◄▲►

1X LED ARRAY INCL. | 4W

	1800K - 3000K / CRI90+	
	35°	45°
black struc	11470632	11470732
gold	11470646	11470746
white struc	11470609	11470709

DRIVER > SEE DRIVER MATRIX

CONNECTED > SEE GOODIES (WHEN CONNECTED TO 1-10V DRIVER)

QBINI (TRIMLESS) FRAME > SEE PAGE 191

OPTICAL ACCESSORIES

14191032	HONEYCOMB Ø26
14192032	SNOOT Ø26 BLACK
14193032	CROSSBLADE Ø26 BLACK

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

@3000K / 35°	343lm / 4W

REQUIRED PARTS

Qbini general downlight LED GE (2x)

| Friends of hue | | 500mA | IP54 | GWT 650° | 0.36KG | ◄ ▲ ► |

	2700K / CRI90+	3000K / CRI90+
black struc	11480032	11480132
gold	11480046	11480146
white struc	11480009	11480109

55
44 89
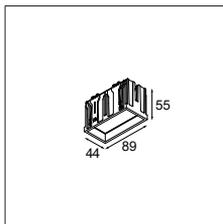
1X LED LINE INCL. | **6W**

DRIVER > SEE DRIVER MATRIX

CONNECTED > SEE GOODIES (WHEN CONNECTED TO 1-10V DRIVER)

QBINI (TRIMLESS) FRAME > SEE PAGE 191

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

	350mA	500mA
2700K	402lm / 4.2W	560lm / 6W
3000K	402lm / 4.2W	560lm / 6W

Qbini general downlight LED GE (4x)

| Friends of hue | | 500mA | IP54 | GWT 650° | 0.65KG | ◄ ▲ ► |

	2700K / CRI90+	3000K / CRI90+
black struc	11480332	11480432
gold	11480346	11480446
white struc	11480309	11480409

55
44 179

1X LED LINE INCL. | **12W**

DRIVER > SEE DRIVER MATRIX

CONNECTED > SEE GOODIES (WHEN CONNECTED TO 1-10V DRIVER)

QBINI (TRIMLESS) FRAME > SEE PAGE 191

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

	350mA	500mA
2700K	896lm 8.4W	1247lm 12W
3000K	896lm 8.4W	1247lm 12W

Qbini adjustable LED GE

	Friends of hue	III	500mA	IP20	GWT 650°	0.13KG	◄ ▲ ►

76
44 44

h 350° v -30°/+30°

`1X LED ARRAY INCL.` `4.3W`

! MUST BE USED WITH QBINI (TRIMLESS) FRAME

DRIVER > SEE DRIVER MATRIX

CONNECTED > SEE GOODIES (WHEN CONNECTED TO 1-10V DRIVER)

QBINI (TRIMLESS) FRAME > SEE PAGE 191

OPTICAL ACCESSORIES

14191032	HONEYCOMB Ø26
14192032	SNOOT Ø26 BLACK
14193032	CROSSBLADE Ø26 BLACK

	2700K / CRI90+		3000K / CRI90+		4000K / CRI90+	
	25°	40°	25°	40°	25°	40°
black struc	14160132	14160232	14160432	14160532	14160732	14160832
gold	14160146	14160246	14160446	14160546	14160746	14160846
white struc	14160109	14160209	14160409	14160509	14160709	14160809

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

	350mA	500mA
2700K / 25°	301lm / 3W	**402lm / 4.3W**
3000K / 25°	325lm / 3W	**433lm / 4.3W**
4000K / 25°	330lm / 3W	**440lm / 4.3W**

`WARM DIM`
Qbini adjustable LED warm dim GE
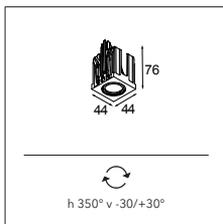
	Friends of hue	III	250mA	IP20	GWT 650°	0.13KG	◄ ▲ ►

76
44 44

h 350° v -30/+30°

`1X LED ARRAY INCL.` `4W`

! MUST BE USED WITH QBINI (TRIMLESS) FRAME

DRIVER > SEE DRIVER MATRIX

CONNECTED > SEE GOODIES (WHEN CONNECTED TO 1-10V DRIVER)

QBINI (TRIMLESS) FRAME > SEE PAGE 191

OPTICAL ACCESSORIES

14191032	HONEYCOMB Ø26
14192032	SNOOT Ø26 BLACK
14193032	CROSSBLADE Ø26 BLACK

	1800K - 3000K / CRI90+	
	35°	45°
black struc	14160332	14160632
gold	14160346	14160646
white struc	14160309	14160609

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

@3000K / 35°	**304lm / 4W**

REQUIRED PARTS

Qbini round in LED GE
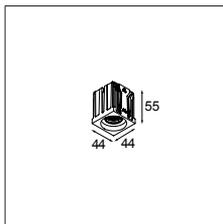
	Friends of hue	◇	500mA	IP55	GWT 960°	0.19KG	◀▲▶

	2700K / CRI90+		3000K / CRI90+		4000K / CRI90+	
	25°	40°	25°	40°	25°	40°
black struc	14101232	14101132	14102232	14102132	14103232	14103132
gold	14101246	14101146	14102246	14102146	14103246	14103146
white struc	14101209	14101109	14102209	14102109	14103209	14103109

1X LED ARRAY INCL.   4.3W

! MUST BE USED WITH QBINI (TRIMLESS) FRAME

DRIVER > SEE DRIVER MATRIX

CONNECTED > SEE GOODIES (WHEN CONNECTED TO 1-10V DRIVER)

QBINI (TRIMLESS) FRAME > SEE PAGE 191

OPTICAL ACCESSORIES

14191032	HONEYCOMB Ø26
14192032	SNOOT Ø26 BLACK
14193032	CROSSBLADE Ø26 BLACK

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

	350mA	500mA
2700K / 25°	290lm / 3W	**387lm / 4.3W**
3000K / 25°	313lm / 3W	**417lm / 4.3W**
4000K / 25°	318lm / 3W	**424lm / 4.3W**

WARM DIM

Qbini round in LED warm dim GE
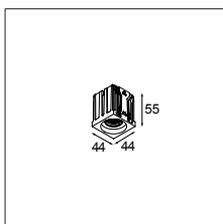
	Friends of hue	◇	250mA	IP55	GWT 960°	0.19KG	◀▲▶

	1800K - 3000K / CRI90+	
	35°	45°
black struc	14104232	14104132
gold	14104246	14104146
white struc	14104209	14104109

1X LED ARRAY INCL.   4W

! MUST BE USED WITH QBINI (TRIMLESS) FRAME

DRIVER > SEE DRIVER MATRIX

CONNECTED > SEE GOODIES (WHEN CONNECTED TO 1-10V DRIVER)

QBINI (TRIMLESS) FRAME > SEE PAGE 191

OPTICAL ACCESSORIES

14191032	HONEYCOMB Ø26
14192032	SNOOT Ø26 BLACK
14193032	CROSSBLADE Ø26 BLACK

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

@3000K / 35°	**291lm / 4W**

Qbini round out LED GE
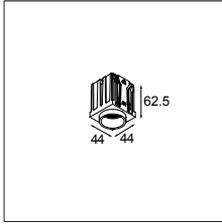
	Friends of hue	III	500mA	IP55	GWT 960°	0.19KG	◄ ▲ ►

62.5
44 44

1X LED ARRAY INCL.	4.3W

! MUST BE USED WITH QBINI (TRIMLESS) FRAME

DRIVER > SEE DRIVER MATRIX

CONNECTED > SEE GOODIES (WHEN CONNECTED TO 1-10V DRIVER)

QBINI (TRIMLESS) FRAME > SEE PAGE 191

OPTICAL ACCESSORIES

14191032	HONEYCOMB Ø26
14192032	SNOOT Ø26 BLACK
14193032	CROSSBLADE Ø26 BLACK

	2700K / CRI90+		3000K / CRI90+		4000K / CRI90+	
	25°	40°	25°	40°	25°	40°
black struc	14111232	14111132	14112232	14112132	14113232	14113132
gold	14111246	14111146	14112246	14112146	14113246	14113146
white struc	14111209	14111109	14112209	14112109	14113209	14113109

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

	350mA	500mA
2700K / 25°	257lm / 3W	**343lm / 4.3W**
3000K / 25°	277lm / 3W	**370lm / 4.3W**
4000K / 25°	282lm / 3W	**376lm / 4.3W**

WARM DIM

Qbini round out LED warm dim GE
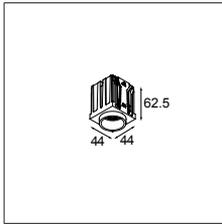
	Friends of hue	III	250mA	IP55	GWT 960°	0.19KG	◄ ▲ ►

62.5
44 44

1X LED ARRAY INCL.	4W

! MUST BE USED WITH QBINI (TRIMLESS) FRAME

DRIVER > SEE DRIVER MATRIX

CONNECTED > SEE GOODIES (WHEN CONNECTED TO 1-10V DRIVER)

QBINI (TRIMLESS) FRAME > SEE PAGE 191

OPTICAL ACCESSORIES

14191032	HONEYCOMB Ø26
14192032	SNOOT Ø26 BLACK
14193032	CROSSBLADE Ø26 BLACK

	1800K - 3000K / CRI90+	
	35°	45°
black struc	14114232	14114132
gold	14114246	14114146
white struc	14114209	14114109

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

@3000K / 35°	**255lm / 4W**

Qbini round tapered LED GE
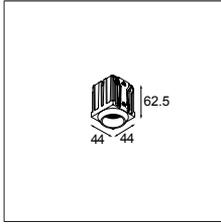
Friends of hue		500mA	IP55	GWT 960°	0.19KG	

	2700K / CRI90+		3000K / CRI90+		4000K / CRI90+	
	25°	40°	25°	40°	25°	40°
black struc	14141232	14141132	14142232	14142132	14143232	14143132
gold	14141246	14141146	14142246	14142146	14143246	14143146
white struc	14141209	14141109	14142209	14142109	14143209	14143109

1X LED ARRAY INCL. **4.3W**

! MUST BE USED WITH QBINI (TRIMLESS) FRAME

DRIVER > SEE DRIVER MATRIX

CONNECTED > SEE GOODIES (WHEN CONNECTED TO 1-10V DRIVER)

QBINI (TRIMLESS) FRAME > SEE PAGE 191

OPTICAL ACCESSORIES

14191032	HONEYCOMB Ø26
14192032	SNOOT Ø26 BLACK
14193032	CROSSBLADE Ø26 BLACK

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

	350mA	500mA
2700K / 25°	257lm 3W	**343lm 4.3W**
3000K / 25°	277lm 3W	**370lm 4.3W**
4000K / 25°	282lm 3W	**376lm 4.3W**

WARM DIM

Qbini round tapered LED warm dim GE
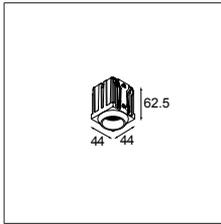
Friends of hue		250mA	IP55	GWT 960°	0.19KG	

	1800K - 3000K / CRI90+	
	35°	45°
black struc	14144232	14144132
gold	14144246	14144146
white struc	14144209	14144109

1X LED ARRAY INCL. **4W**

! MUST BE USED WITH QBINI (TRIMLESS) FRAME

DRIVER > SEE DRIVER MATRIX

CONNECTED > SEE GOODIES (WHEN CONNECTED TO 1-10V DRIVER)

QBINI (TRIMLESS) FRAME > SEE PAGE 191

OPTICAL ACCESSORIES

14191032	HONEYCOMB Ø26
14192032	SNOOT Ø26 BLACK
14193032	CROSSBLADE Ø26 BLACK

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

@3000K / 35°	**255lm / 4W**

Qbini square in LED GE
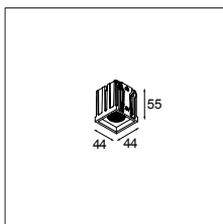
| Friends of hue | III | 500mA | IP55 | GWT 960° | 0.19KG | ◄▲► |

	2700K / CRI90+		3000K / CRI90+		4000K / CRI90+	
	25°	40°	25°	40°	25°	40°
black struc	14121232	14121132	14122232	14122132	14123232	14123132
gold	14121246	14121146	14122246	14122146	14123246	14123146
white struc	14121209	14121109	14122209	14122109	14123209	14123109

55
44 44

1X LED ARRAY INCL. | 4.3W

! MUST BE USED WITH QBINI (TRIMLESS) FRAME

DRIVER > SEE DRIVER MATRIX

CONNECTED > SEE GOODIES (WHEN CONNECTED TO 1-10V DRIVER)

QBINI (TRIMLESS) FRAME > SEE PAGE 191

OPTICAL ACCESSORIES

14191032	HONEYCOMB Ø26
14192032	SNOOT Ø26 BLACK
14193032	CROSSBLADE Ø26 BLACK

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

	350mA	500mA
2700K / 25°	293lm / 3W	391lm / 4.3W
3000K / 25°	316lm / 3W	421lm / 4.3W
4000K / 25°	321lm / 3W	428lm / 4.3W

Qbini square in LED warm dim GE
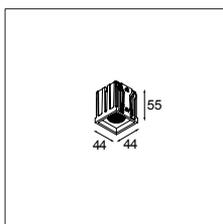
| Friends of hue | III | 250mA | IP55 | GWT 960° | 0.19KG | ◄▲► |

	1800K - 3000K / CRI90+	
	35°	45°
black struc	14124232	14124132
gold	14124246	14124146
white struc	14124209	14124109

55
44 44

1X LED ARRAY INCL. | 4W

! MUST BE USED WITH QBINI (TRIMLESS) FRAME

DRIVER > SEE DRIVER MATRIX

CONNECTED > SEE GOODIES (WHEN CONNECTED TO 1-10V DRIVER)

QBINI (TRIMLESS) FRAME > SEE PAGE 191

OPTICAL ACCESSORIES

14191032	HONEYCOMB Ø26
14192032	SNOOT Ø26 BLACK
14193032	CROSSBLADE Ø26 BLACK

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

@3000K / 35°	295lm / 4W

REQUIRED PARTS

01 — CEILING

02 — TRACK

03 — WALL

04 — EXTERIOR

05 — PROFILES

06 — GOODIES

Qbini square out LED GE

Friends of hue		500mA	IP55	GWT 960°	0.19KG	

62.5

44 44
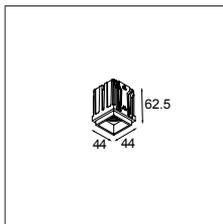
	2700K / CRI90+		3000K / CRI90+		4000K / CRI90+	
	25°	40°	25°	40°	25°	40°
black struc	14131232	14131132	14132232	14132132	14133232	14133132
gold	14131246	14131146	14132246	14132146	14133246	14133146
white struc	14131209	14131109	14132209	14132109	14133209	14133109

1X LED ARRAY INCL.   4.3W

! MUST BE USED WITH QBINI (TRIMLESS) FRAME

DRIVER > SEE DRIVER MATRIX

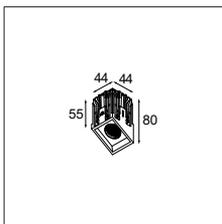**CONNECTED** > SEE GOODIES (WHEN CONNECTED TO 1-10V DRIVER)

QBINI (TRIMLESS) FRAME > SEE PAGE 191

OPTICAL ACCESSORIES

14191032	HONEYCOMB Ø26
14192032	SNOOT Ø26 BLACK
14193032	CROSSBLADE Ø26 BLACK

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

	350mA	500mA
2700K / 25°	268lm / 3W	357lm / 4.3W
3000K / 25°	288lm / 3W	384lm / 4.3W
4000K / 25°	293lm / 3W	391lm / 4.3W

WARM DIM

Qbini square out LED warm dim GE
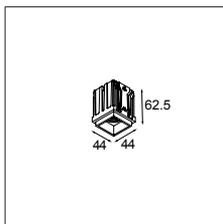
Friends of hue		250mA	IP55	GWT 960°	0.19KG	

62.5

44 44

	1800K - 3000K / CRI90+	
	35°	45°
black struc	14134232	14134132
gold	14134246	14134146
white struc	14134209	14134109

1X LED ARRAY INCL.   4W

! MUST BE USED WITH QBINI (TRIMLESS) FRAME

DRIVER > SEE DRIVER MATRIX

CONNECTED > SEE GOODIES (WHEN CONNECTED TO 1-10V DRIVER)

QBINI (TRIMLESS) FRAME > SEE PAGE 191

OPTICAL ACCESSORIES

14191032	HONEYCOMB Ø26
14192032	SNOOT Ø26 BLACK
14193032	CROSSBLADE Ø26 BLACK

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

@3000K / 35°	266lm / 4W

Qbini square tapered LED GE

Friends of hue		500mA	IP55	GWT 960°	0.19KG	◄▲►

	2700K / CRI90+		3000K / CRI90+		4000K / CRI90+	
	25°	40°	25°	40°	25°	40°
black struc	14151232	14151132	14152232	14152132	14153232	14153132
gold	14151246	14151146	14152246	14152146	14153246	14153146
white struc	14151209	14151109	14152209	14152109	14153209	14153109

1X LED ARRAY INCL. **4.3W**

! MUST BE USED WITH QBINI (TRIMLESS) FRAME

DRIVER > SEE DRIVER MATRIX

CONNECTED > SEE GOODIES (WHEN CONNECTED TO 1-10V DRIVER)

QBINI (TRIMLESS) FRAME > SEE PAGE 191

OPTICAL ACCESSORIES

14191032	HONEYCOMB Ø26
14192032	SNOOT Ø26 BLACK
14193032	CROSSBLADE Ø26 BLACK

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

	350mA	500mA
2700K / 25°	268lm / 3W	**357lm / 4.3W**
3000K / 25°	288lm / 3W	**384lm / 4.3W**
4000K / 25°	293lm / 3W	**391lm / 4.3W**

Qbini square tapered LED warm dim GE

Friends of hue		250mA	IP55	GWT 960°	0.19KG	◄▲►

	1800K - 3000K / CRI90+	
	35°	45°
black struc	14154232	14154132
gold	14154246	14154146
white struc	14154209	14154109

1X LED ARRAY INCL. **4W**

! MUST BE USED WITH QBINI (TRIMLESS) FRAME

DRIVER > SEE DRIVER MATRIX

CONNECTED > SEE GOODIES (WHEN CONNECTED TO 1-10V DRIVER)
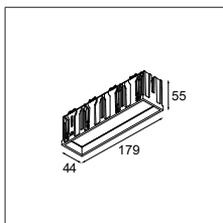
QBINI (TRIMLESS) FRAME > SEE PAGE 191

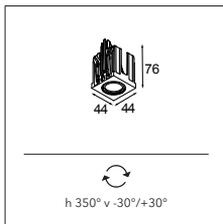**OPTICAL ACCESSORIES**

14191032	HONEYCOMB Ø26
14192032	SNOOT Ø26 BLACK
14193032	CROSSBLADE Ø26 BLACK

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

@3000K / 35°	**266lm / 4W**

01 — CEILING

02 — TRACK

03 — WALL

04 — EXTERIOR

05 — PROFILES

06 — GOODIES

QBINI (TRIMLESS) FRAME
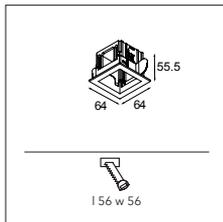
QBINI FRAME 1X

14171009 WHITE STRUC
14171032 BLACK STRUC
14171046 GOLD

12291630 GYPKIT 190X190X56X56
10889830 CONBOX 192X190X130
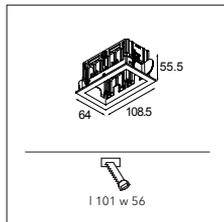
QBINI FRAME 2X

14172009 WHITE STRUC
14172032 BLACK STRUC
14172046 GOLD

12291730 GYPKIT 190X190X101X56
10889830 CONBOX 192X190X130
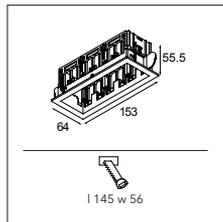
QBINI FRAME 3X

14173009 WHITE STRUC
14173032 BLACK STRUC
14173046 GOLD

12291830 GYPKIT 240X287X145X56
10400230 CONBOX 257X222X147
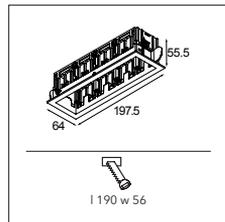
QBINI FRAME 4X

14174009 WHITE STRUC
14174032 BLACK STRUC
14174046 GOLD

12291930 GYPKIT 345X287X190X56
10400330 CONBOX 257X327X147
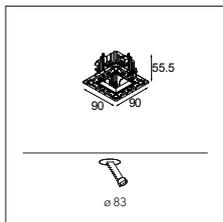
QBINI TRIMLESS FRAME 1X

14180009 WHITE
14180032 BLACK

12292030 GYPKIT 190X190 - Ø83
10889830 CONBOX 192X190X130
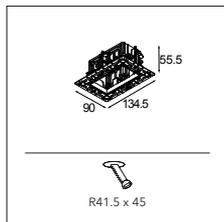
QBINI TRIMLESS FRAME 2X

14180109 WHITE
14180132 BLACK

12292130 GYPKIT 190X190 - R41.5X45
10889830 CONBOX 192X190X130
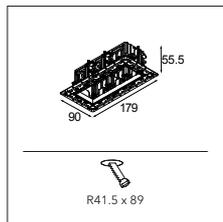
QBINI TRIMLESS FRAME 3X

14180209 WHITE
14180232 BLACK

12292230 GYPKIT 240X287 - R41.5X89
10400230 CONBOX 257X222X147
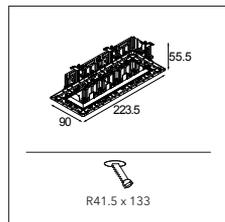
QBINI TRIMLESS FRAME 4X

14180309 WHITE
14180332 BLACK

12292330 GYPKIT 345X287 - R41.5X133
10400330 CONBOX 257X327X147
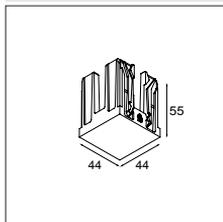
QBIN BLIND COVER

QBINI BLIND COVER

14261009 WHITE STRUC
14261032 BLACK STRUC
14261046 GOLD

REKTOR

REKTOR RECESSED

01 — CEILING

02 — TRACK

03 — WALL

04 — EXTERIOR

05 — PROFILES

06 — GOODIES
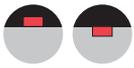
REKTOR

Design — Couvreur-Devos

With a name derived from the Latin word for "ruler", the Rektor range of LED lighting has every quality of a leader. Winner of the 2014 Henry Van de Velde design award, Rektor showcases the distinguished effects of right angles and accented light direction.

Hidden ingenuity

The unique feature of Rektor is that all the technical workings are concealed within the fixture.
The innovative tilting technology allows you to rotate the LED head 360°, as well as adjust it upwards or downwards up to 90°. All without a single visible wire.

more info? *supermodular.com/en/rektor*
supermodular.com/en/rektor-recessed

Rektor LED GI

247 | 46
124
78

h 360° v -90°/+90°

1X LED ARRAY INCL. | 16.25W

| Friends of hue | ⏚ | 230V | ◢ | IP20 | GWT 960° | 1.38KG | ◄ ► |
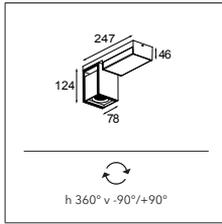
TRAILING EDGE DIMMABLE	2700K / CRI90+		3000K / CRI90+	
	25°	40°	25°	40°
black struc - black struc	12826056	12826156	12828056	12828156
black struc - brushed alu	12826062	12826162	12828062	12828162
black struc - chrome	12826064	12826164	12828064	12828164
black struc - smoked bronze	12826067	12826167	12828067	12828167
white struc - brushed alu	12826061	12826161	12828061	12828161
white struc - chrome	12826063	12826163	12828063	12828163
white struc - smoked bronze	12826066	12826166	12828066	12828166
white struc - white struc	12826009	12826109	12828009	12828109

1-10V*/PUSHDIM	2700K / CRI90+		3000K / CRI90+	
	25°	40°	25°	40°
black struc - black struc	12825056	12825156	12827056	12827156
black struc - brushed alu	12825062	12825162	12827062	12827162
black struc - chrome	12825064	12825164	12827064	12827164
black struc - smoked bronze	12825067	12825167	12827067	12827167
white struc - brushed alu	12825061	12825161	12827061	12827161
white struc - chrome	12825063	12825163	12827063	12827163
white struc - smoked bronze	12825066	12825166	12827066	12827166
white struc - white struc	12825009	12825109	12827009	12827109

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc - white struc)

2700K / 25°	1257lm / 19W
3000K / 25°	1233lm / 19W

CONNECTED > SEE GOODIES (*ONLY IN COMBINATION WITH 1-10V)

WARM DIM

Rektor LED warm dim GI

247 | 46
124
78

h 360° v -90°/+90°

1X LED ARRAY INCL. | 12W

| ⏚ | 230V | ◢ R,C | IP20 | GWT 960° | 1.38KG | ◄ ► |
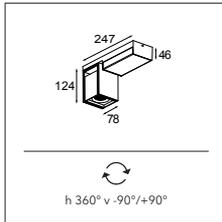
TRAILING EDGE DIMMABLE	1800K - 3000K / CRI90+	
	25°	40°
black struc - black struc	12826256	12826356
black struc - brushed alu	12826262	12826362
black struc - chrome	12826264	12826364
black struc - smoked bronze	12826267	12826367
complete white struc	12826209	12826309
white struc - brushed alu	12826261	12826361
white struc - chrome	12826263	12826363
white struc - smoked bronze	12826266	12826366

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc - white struc)

@3000K / 25°	881lm / 13.5W

Rektor 2x LED GI

2X LED ARRAY INCL. | 11W
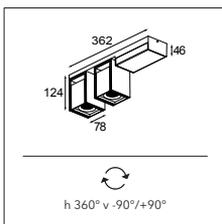
362 | 46
124
78

h 360° v -90°/+90°

Friends of hue | | 230V | | IP20 | GWT 960° | 2.30KG |

TRAILING EDGE DIMMABLE	2700K / CRI90+		3000K / CRI90+	
	25°	40°	25°	40°
black struc - black struc	14246056	14246156	14248056	14248156
black struc - brushed alu	14246062	14246162	14248062	14248162
black struc - chrome	14246064	14246164	14248064	14248164
black struc - smoked bronze	14246067	14246167	14248067	14248167
white struc - brushed alu	14246061	14246161	14248061	14248161
white struc - chrome	14246063	14246163	14248063	14248163
white struc - smoked bronze	14246066	14246166	14248066	14248166
white struc - white struc	14246009	14246109	14248009	14248109

1-10V*/PUSHDIM	2700K / CRI90+		3000K / CRI90+	
	25°	40°	25°	40°
black struc - black struc	14245056	14245156	14247056	14247156
black struc - brushed alu	14245062	14245162	14247062	14247162
black struc - chrome	14245064	14245164	14247064	14247164
black struc - smoked bronze	14245067	14245167	14247067	14247167
white struc - brushed alu	14245061	14245161	14247061	14247161
white struc - chrome	14245063	14245163	14247063	14247163
white struc - smoked bronze	14245066	14245166	14247066	14247166
white struc - white struc	14245009	14245109	14247009	14247109

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc - white struc - lumen values per lamp module)

2700K / 25°	916lm / 25.7W
3000K / 25°	900lm / 25.7W

CONNECTED > SEE GOODIES (*ONLY IN COMBINATION WITH 1-10V)

WARM DIM

Rektor 2x LED warm dim GI

2X LED ARRAY INCL. | 12W

362 | 46
124
78

h 360° v -90°/+90°

| | 230V | R,C | IP20 | GWT 960° | 2.26KG |
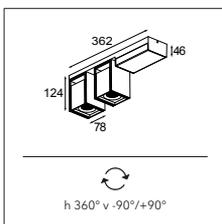
TRAILING EDGE DIMMABLE	1800K - 3000K / CRI90+	
	25°	40°
black struc - black struc	14249056	14249156
black struc - brushed alu	14249062	14249162
black struc - chrome	14249064	14249164
black struc - smoked bronze	14249067	14249167
complete white struc	14249009	14249109
white struc - brushed alu	14249061	14249161
white struc - chrome	14249063	14249163
white struc - smoked bronze	14249066	14249166

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc - white struc - lumen values per lamp module)

@3000K / 25°	881lm / 27W

Rektor recessed LED GE
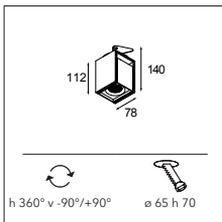
112 | 140
78

h 360° v -90°/+90°   ø 65 h 70

1X LED ARRAY INCL. | 16.25W

	2700K / CRI90+		3000K / CRI90+	
	25°	40°	25°	40°
black struc	12821032	12821132	12822032	12822132
white struc	12821009	12821109	12822009	12822109

DRIVER > SEE DRIVER MATRIX

CONNECTED > SEE GOODIES (WHEN CONNECTED TO 1-10V DRIVER)

INSTALLATION ACCESSORIES

10490330	CONBOX 112X172X100X236
12291330	GYPKIT 170X112 · Ø65

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

	350mA	500mA
2700K / 25°	916lm / 11W	**1257lm / 16.25W**
3000K / 25°	900lm / 11W	**1234lm / 16.25W**

WARM DIM

Rektor recessed LED warm dim GE
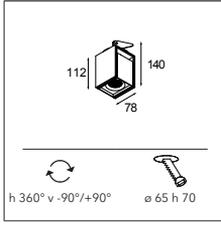
| Friends of hue | ◇III◇ | 350mA | IP20 | GWT 960° | 0.74KG | ▲ |

1X LED ARRAY INCL. | 12W

112 140
78

h 360° v -90°/+90°   ø 65 h 70

| | 1800K - 3000K / CRI90+ | |
	25°	40°
black struc	12821232	12821332
white struc	12821209	12821309

DRIVER > SEE DRIVER MATRIX

CONNECTED > SEE GOODIES (WHEN CONNECTED TO 1-10V DRIVER)

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

@3000K / 25°	881lm / 12W

SCOTTY

Design — Couvreur-Devos

Anyone who hears Scotty, will immediately think of the phrase 'Beam me up'. This luminaire certainly lives up to its name. The powerful beam of LED light simply reels you in to admire the architectural design. The light shines straight downwards, which prevents it from shining directly into your eyes. The LED disc offers full 360° rotation and can also be angled vertically up to 60° within its chalice-shaped cocoon. As a result of its refined design, Scotty will blend seamlessly with the rest of your interior. Don't forget to discover its travel companions Kurk and Spock.

Scotty 270 LED GE

OUTLET

85
ø 270

ø 288 h 110 (trimless)
ø 258 h 100 (non-trimless)

1X LED DISC INCL.

! FOR TRIMLESS INSTALLATION: MUST BE USED WITH RECESSED RING

DRIVER > SEE DRIVER MATRIX

CONNECTED > SEE GOODIES (WHEN CONNECTED TO 1-10V DRIVER)

INSTALLATION ACCESSORIES OUTLET

11799530	CONBOX 375X335X111 PLASTER FINISH TRIMLESS
11799730	CONBOX 375X335X125 CONCRETE FINISH TRIMLESS
11799430	RECESSED RING Ø288 H125

| Friends of hue | | 500mA | IP20 | GWT 960° | 1.60KG | |

| | 2700K / CRI80 | | 3000K / CRI80 | |
	30°	55°	30°	55°
black struc	11790432	11790532	11790032	11790132
white struc	11790409	11790509	11790009	-

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

	350mA	500mA
2700K / 30°	888lm / 14.2W	1144lm / 21W
3000K / 30°	933lm / 14.2W	1201lm / 21W

Scotty 270 adjustable LED GE

OUTLET

85
ø 270

h 360°
v 60°

ø 288 h 90 (trimless)
ø 258 h 80 (non-trimless)

1X LED DISC INCL.

! FOR TRIMLESS INSTALLATION: MUST BE USED WITH RECESSED RING

DRIVER > SEE DRIVER MATRIX

CONNECTED > SEE GOODIES (WHEN CONNECTED TO 1-10V DRIVER)

INSTALLATION ACCESSORIES OUTLET

11799530	CONBOX 375X335X111 PLASTER FINISH TRIMLESS
11799730	CONBOX 375X335X125 CONCRETE FINISH TRIMLESS
11799430	RECESSED RING Ø288 H125

| Friends of hue | | 350mA | IP20 | GWT 960° | 2.00KG | |

| | 2700K / CRI80 | | 3000K / CRI80 | |
	30°	55°	30°	55°
black struc	-	-	11793032	11793132
white struc	-	11793509	11793009	11793109

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

| 2700K / 30° | 888lm / 14.2W |
| 3000K / 30° | 933lm / 14.2W |

SEMIH 86

SEMIH 61 WITH GOLD REFLECTOR

SEMIH 61 WITH LENS

01 — CEILING

02 — TRACK

03 — WALL

04 — EXTERIOR

05 — PROFILES

06 — GOODIES

SEMIH

Design — Jeffrey Huyghe

Inspired by the yin-yang symbol, a sinuous 2mm S-shaped line divides Semih in two equal, complementary parts: the hard, solid part mounted to the ceiling and the soft, round lamp housing emitting light. Semih is exceptionally easy to install, thanks to strong mounting magnets. Available in two sizes, Semih is an award-winning luminaire with positive, directed energy.

Flexibility par excellence

Semih's flexibility is an integral part of its design. Closed, it's a sober downlighter with an air of mystery. As the bottom part slowly twists open, it reveals a soft light that flows with movement illuminating the surroundings. Turn it horizontally up to 355°, and tilt it vertically up to 70° on either side.

Two sizes, many spaces

Semih comes in two sizes, ø86 and ø61. The original Semih, whose size and performing light were originally designed for multifunctionality in retail and hospitality, offers various types of light accents. Semih 61's application opens itself further to residential settings and small boutiques, where more subtle lighting is suitable. Semih 61 also fits on our 230V track rail system.

Installation made easy

Installing Semih is a breeze, requiring no visible screws. Just mount the ceiling panel to the ceiling and let the powerful magnets do their job. The reflectors are also clicked on a magnetic inner panel, facilitating replacement. What's more, as all the gear is integrated into the fixture, Semih can easily be connected to 230V standard wiring during renovation works.

Semih 61 ceiling LED GI

191
ø61

h 355° v -70/+70°
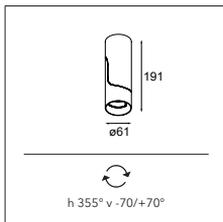
1X LED MODULE INCL. | 8.1W

! MUST BE COMBINED WITH MAGNETIC REFLECTOR OR LENS

CONNECTED > SEE GOODIES (*ONLY IN COMBINATION WITH 1-10V)

OPTICAL ACCESSORIES

10218030	MAGNETIC REFLECTOR Ø57 LED 15° ALU
10218130	MAGNETIC REFLECTOR Ø57 LED 25° ALU
10218230	MAGNETIC REFLECTOR Ø57 LED 40° ALU
10218630	MAGNETIC REFLECTOR Ø57 LED 40° CHAMPAGNE
10218430	MAGNETIC REFLECTOR Ø57 LED 40° GOLD
10217003	LENS Ø26.5 LED 30°
10213802	SNOOT Ø57 BLACK (ONLY IN COMBINATION WITH LENS)

Friends of hue		230V		IP20	GWT 960°	0.58KG	▲

TRAILING EDGE DIMMABLE	2700K / CRI90+	3000K / CRI90+
black struc	13440032	13440132
white struc	13440009	13440109

1-10V*	2700K / CRI90+	3000K / CRI90+
black struc	13440232	13440332
white struc	13440209	13440309

DALI/PUSHDIM	2700K / CRI90+	3000K / CRI90+
black struc	13440432	13440532
white struc	13440409	13440509

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

2700K / 25° alu	**704lm / 11W**
3000K / 25° alu	**704lm / 11W**
3000K / 25° lens	**658lm / 11W**

Semih 61 ceiling LED warm dim GI

191
ø61

h 355° v -70/+70°

1X LED MODULE INCL. | 12W

! MUST BE COMBINED WITH MAGNETIC REFLECTOR

OPTICAL ACCESSORIES

10218730	MAGNETIC REFLECTOR Ø57 LED WARM DIM 25° ALU
10218830	MAGNETIC REFLECTOR Ø57 LED WARM DIM 40° ALU
10219230	MAGNETIC REFLECTOR Ø57 LED WARM DIM 50° CHAMPAGNE
10219030	MAGNETIC REFLECTOR Ø57 LED WARM DIM 50° GOLD

III		230V	R,C	IP20	GWT 960°	0.59KG	▲

TRAILING EDGE DIMMABLE	1800K - 3000K / CRI90+
black struc	13440632
white struc	13440609

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

@3000K / 25° alu	**928lm / 15W**

REQUIRED PARTS

02 — TRACK
03 — WALL
04 — EXTERIOR
05 — PROFILES
06 — GOODIES

Semih 86 LED GI

1X LED ARRAY INCL. | 16.2W
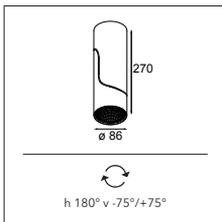
270
ø 86
h 180° v -75°/+75°

Friends of hue | 230V | IP20 | GWT 960° | 1.28KG

TRAILING EDGE DIMMABLE	2700K / CRI90+			3000K / CRI90+		
	15°	25°	40°	15°	25°	40°
black struc	13180032	13180132	13180232	13180332	13180432	13180532
white struc	13180009	13180109	13180209	13180309	13180409	13180509

DALI	2700K / CRI90+			3000K / CRI90+		
	15°	25°	40°	15°	25°	40°
black struc	13182032	13182132	13182232	13182332	13182432	13182532
white struc	13182009	13182109	13182209	13182309	13182409	13182509

1-10V*/PUSHDIM	2700K / CRI90+			3000K / CRI90+		
	15°	25°	40°	15°	25°	40°
black struc	13181032	13181132	13181232	13181332	13181432	13181532
white struc	13181009	13181109	13181209	13181309	13181409	13181509

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

2700K / 25°	1448lm / 19W
3000K / 25°	1520lm / 19W

CONNECTED > SEE GOODIES (*ONLY IN COMBINATION WITH 1-10V)

WARM DIM

Semih 86 LED warm dim GI

1X LED ARRAY INCL. | 12W

270
ø 86
h 180° v -75°/+75°

230V | R,C | IP20 | GWT 960° | 1.28KG
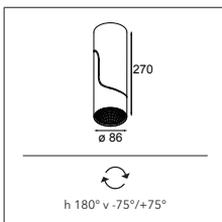
TRAILING EDGE DIMMABLE	1800K - 3000K / CRI90+
	25°
black struc	13180632
white struc	13180609

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

@3000K / 25°	757lm / 13.5W

SHELLBY 176 TRIMLESS

SHELLBY 184

01 — CEILING

02 — TRACK

03 — WALL

04 — EXTERIOR

05 — PROFILES

06 — GOODIES
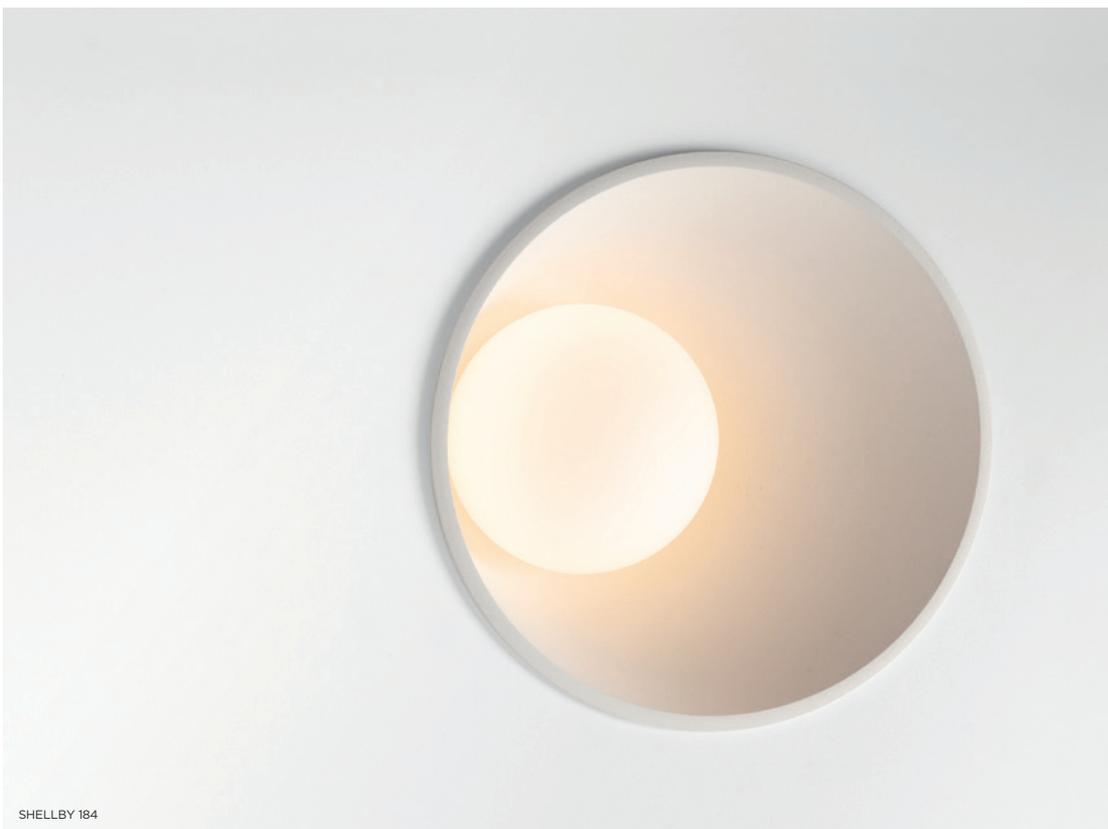
SHELLBY

Design — Jeffrey Huyghe

Shellby for general lighting and Shellby for creating mood. A clash of functions, yet the exceptional coexistence of purpose. Sun or moon? Definitely both. Powerful from above, it indisputably lights and energizes daily activities. Softer and a little to the side, it inspires calm and warmth. Shellby's playful and asymmetrical design lets you experiment with aesthetic effects that will charm the entire room.

General light and mood

Our Shellby is quite unique. It offers general lighting by day, and turns into a lovely mood-maker by night. Dim it, with or without integrated warm dim, on ceilings or on walls, it's your light story to tell.

Many Shellbies

Express your space with more than one Shellby. Its asymmetrical, deep-recessed design and seemingly floating sphere add to its playfulness, and enable you to create all kinds of artistic patterns and configurations.

A personal touch of colour

Shellby skin is a decorative inlay made to easily click in Shellby's inner cup. Add a warm, cozy touch to your space by choosing from 4 anodized colours: silver bronze, bronze, champagne and gold. And for a seashell look, experiment with our new pearly white colour. As the light is on, pearly white gives a neutral white look & feel. Off, its unique finish will change to shades of purple, blue, green, and more, as you walk around the luminaire.

more info? *supermodular.com/en/shellby*

SHELLBY 184
SHELLBY SKIN ANO SILVER BRONZE

SHELLBY 184

SHELLBY SKIN PEARLY WHITE
SHELLBY SKIN ANO SILVER BRONZE
SHELLBY SKIN ANO CHAMPAGNE
SHELLBY SKIN ANO GOLD
SHELLBY SKIN ANO BRONZE

Shellby 184 LED GE
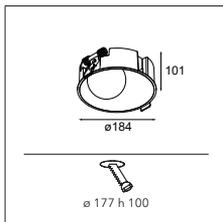
| Friends of hue | ◇ III | 500mA | IP55 | GWT 960° | 0.86KG | ◀ ▲ ▶ |

1X LED ARRAY INCL. 8.5W

	2700K / CRI90+	3000K / CRI90+
black struc	12180032	12180132
white struc	12180009	12180109

DRIVER > SEE DRIVER MATRIX

CONNECTED > SEE GOODIES (WHEN CONNECTED TO 1-10V DRIVER)

INSTALLATION ACCESSORIES > SEE PAGE 211

| 12182030 | CONBOX 280X350X100X380 |
| 12293030 | GYPSUM FIBREBOARD 290X280 |

OPTICAL ACCESSORIES

12183041	SHELLBY SKIN ANO CHAMPAGNE
12183042	SHELLBY SKIN ANO GOLD
12183082	SHELLBY SKIN ANO BRONZE
12183084	SHELLBY SKIN ANO SILVER BRONZE
12183092	SHELLBY SKIN PEARLY WHITE

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

	350mA	**500mA**	700mA
2700K	375lm / 5.7W	**505lm / 8.5W**	655lm / 12.4W
3000K	383lm / 5.7W	**516lm / 8.5W**	668lm / 12.4W

WARM DIM

Shellby 184 LED warm dim GE
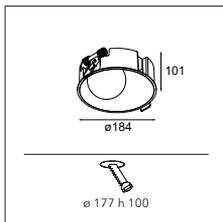
| Friends of hue | ◇ III | 350mA | IP55 | GWT 960° | 0.86KG | ◀ ▲ ▶ |

1X LED ARRAY INCL. 12W

	1800K - 3000K / CRI90+
black struc	12180232
white struc	12180209

DRIVER > SEE DRIVER MATRIX

CONNECTED > SEE GOODIES (WHEN CONNECTED TO 1-10V DRIVER)

INSTALLATION ACCESSORIES > SEE PAGE 211

| 12182030 | CONBOX 280X350X100X380 |
| 12293030 | GYPSUM FIBREBOARD 290X280 |

OPTICAL ACCESSORIES

12183041	SHELLBY SKIN ANO CHAMPAGNE
12183042	SHELLBY SKIN ANO GOLD
12183082	SHELLBY SKIN ANO BRONZE
12183084	SHELLBY SKIN ANO SILVER BRONZE
12183092	SHELLBY SKIN PEARLY WHITE

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

@3000K	508lm / 12W

SHELLBY 176 TRIMLESS
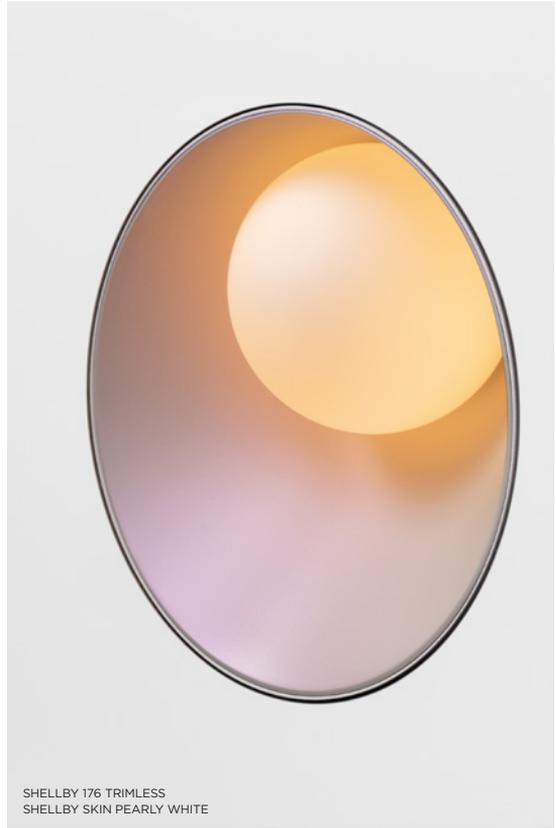
SHELLBY 176 TRIMLESS
SHELLBY SKIN PEARLY WHITE
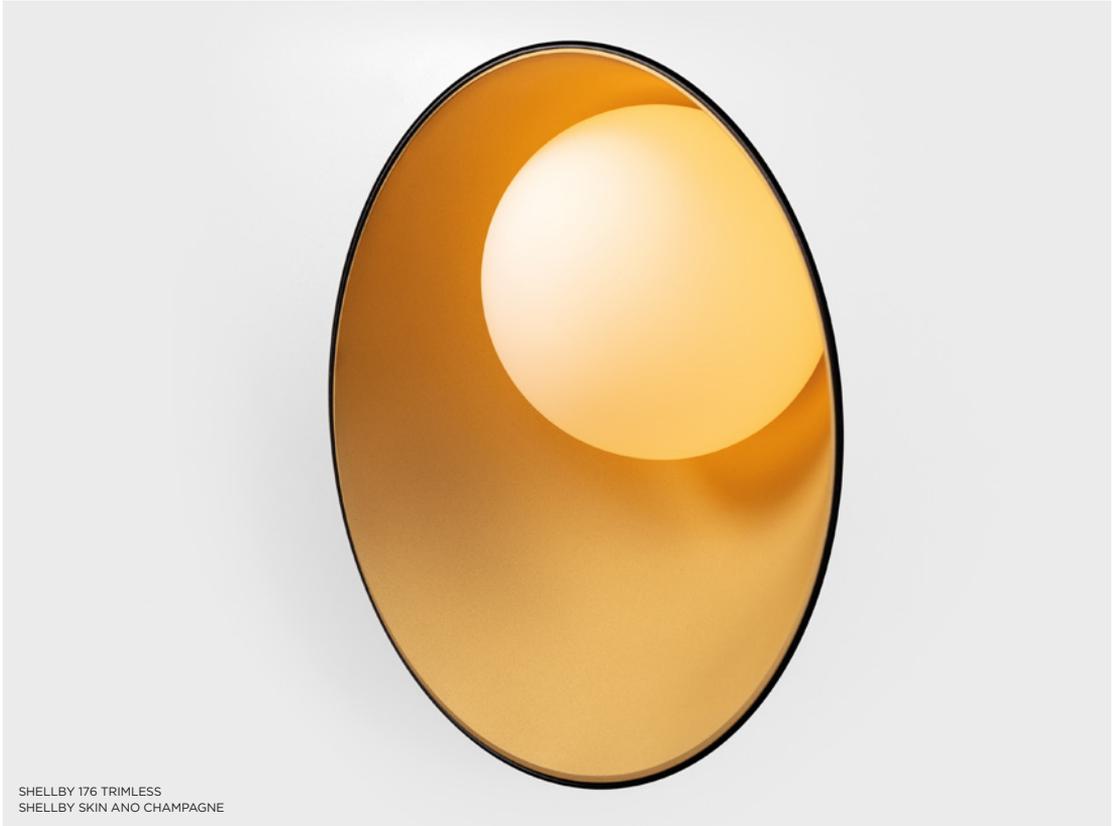
SHELLBY 176 TRIMLESS
SHELLBY SKIN ANO CHAMPAGNE

Shellby 176 trimless LED GE

Friends of hue	III	500mA	IP55	GWT 960°	0.80KG	◀ ▲ ▶	

	2700K / CRI90+	3000K / CRI90+
black struc	12181032	12181132
white struc	12181009	12181109
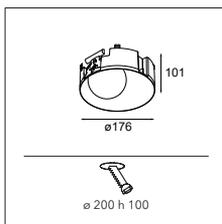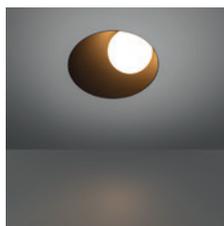
1X LED ARRAY INCL. | 8.5W

DRIVER > SEE DRIVER MATRIX

CONNECTED > SEE GOODIES (WHEN CONNECTED TO 1-10V DRIVER)

NSTALLATION ACCESSORIES > SEE PAGE 211

12182030	CONBOX 280X350X100X380
12292930	GYPKIT TRIMLESS 290X280 - Ø177
12182130	CONCRETE KIT 290X280 - Ø177
12293030	GYPSUM FIBREBOARD 290X280
12182230	RECESSED RING Ø177
12182330	CONCRETE RING Ø177 STAND CONCRETE BOXES

OPTICAL ACCESSORIES

12183041	SHELLBY SKIN ANO CHAMPAGNE
12183042	SHELLBY SKIN ANO GOLD
12183082	SHELLBY SKIN ANO BRONZE
12183084	SHELLBY SKIN ANO SILVER BRONZE
12183092	SHELLBY SKIN PEARLY WHITE

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

	350mA	500mA	700mA
2700K	375lm / 5.7W	505lm / 8.5W	655lm / 12.4W
3000K	383lm / 5.7W	516lm / 8.5W	668lm / 12.4W

WARM DIM

Shellby 176 trimless LED warm dim GE
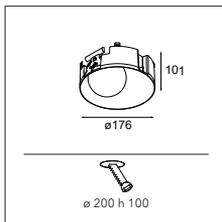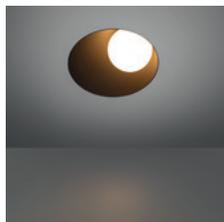
Friends of hue	III	350mA	IP55	GWT 960°	0.80KG	◀ ▲ ▶	

	1800K - 3000K / CRI90+
black struc	12181232
white struc	12181209

1X LED ARRAY INCL. | 12W

DRIVER > SEE DRIVER MATRIX

CONNECTED > SEE GOODIES (WHEN CONNECTED TO 1-10V DRIVER)

INSTALLATION ACCESSORIES > SEE PAGE 211

12182030	CONBOX 280X350X100X380
12292930	GYPKIT TRIMLESS 290X280 - Ø177
12182130	CONCRETE KIT 290X280 - Ø177
12293030	GYPSUM FIBREBOARD 290X280
12182230	RECESSED RING Ø177
12182330	CONCRETE RING Ø177 STAND CONCRETE BOXES

OPTIONAL ACCESSORIES > SEE ABOVE

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

@3000K	508lm / 12W

REQUIRED PARTS BASED ON CEILING TYPE

SHELLBY 176 TRIMLESS

01 — CEILING

02 — TRACK

03 — WALL

04 — EXTERIOR

05 — PROFILES

06 — GOODIES

SHELLBY 184
SHELLBY SKIN ANO BRONZE

INSTALLATION ACCESSORIES FOR PLASTERED FALSE CEILINGS

SHELLBY 176	PLASTERED FINISH
	SHELLBY 176
	12182230 RECESSED RING Ø177
	I75 ø 215
	ø 200 h 100

INSTALLATION ACCESSORIES FOR STANDARD CONCRETE BOXES

SHELLBY 176	EXPOSED CONCRETE FINISH
	SHELLBY 176
	12182330 CONCRETE RING Ø177 STAND CONCRETE BOXES
	I44 I31 ø 240
	ø 200 h 100

INSTALLATION ACCESSORIES FOR STRUCTURAL CEILINGS (CONCRETE, STALTON, …)

SHELLBY 176/184	12182030 CONBOX 280x350x100x380	+	PLASTERED FINISH		EXPOSED CONCRETE FINISH
			SHELLBY 176/184	SHELLBY 176	SHELLBY 176
			12293030 GYPSUM FIBREBOARD 290x280	**12292930** GYPKIT TRIMLESS 290X280 - Ø177	**12182130** CONCRETE KIT 290x280 - Ø177
	280 350 45 100 280 380		I10 280 290	I75 280 290	290 I44 I31 280
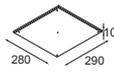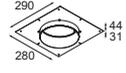
SLIDE

Slide is one of Modular L.I.'s icons. Its name refers to the light gliding out from the luminaire, channelled by the stunning inner body, and creating a softer and smooth lighting experience.

Sliding beam of light

Slide owes its popularity to its deeply embedded light source. It is available in donkey grey structure with a black inner body or in an entirely white structure version.

Slide IP55 LED GE
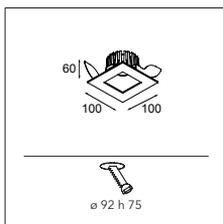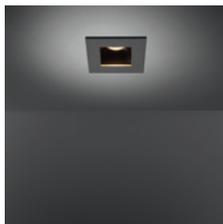
	2700K / CRI90+	3000K / CRI90+
	25°	25°
donkey grey struc - black	10486174	10486374
white struc	10486109	10486309

1X LED ARRAY INCL. | 9.2W

ø 92 h 75

DRIVER > SEE DRIVER MATRIX

CONNECTED > SEE GOODIES (WHEN CONNECTED TO 1-10V DRIVER)

INSTALLATION ACCESSORIES

10889830	CONBOX 190X192X130X256
12290330	GYPKIT 190X190 - Ø92

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

	350mA	500mA
2700K / 25°	387lm / 6.2W	498lm / 9.2W
3000K / 25°	410lm / 6.2W	551lm / 9.2W

Slide IP55 LED RG

TRAILING EDGE DIMMABLE	2700K / CRI90+	3000K / CRI90+
	25°	25°
donkey grey struc - black	10486574	10486774
white struc	10486509	10486709

1X LED ARRAY INCL. | 9.2W

ø 92 h 75

INSTALLATION ACCESSORIES

10889830	CONBOX 190X192X130X256
12290330	GYPKIT 190X190 - Ø92

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

2700K / 25°	498lm / 12W
3000K / 25°	551lm / 12W

SMART CAKE 82

SMART KUP 115

SMART LOTIS 115

SMART CAKE 82 ADJUSTABLE

SMART KUP 82 ADJUSTABLE

SMART LOTIS 82 ADJUSTABLE

01 — CEILING

02 — TRACK

03 — WALL

04 — EXTERIOR

05 — PROFILES

06 — GOODIES

SMART
CAKE/KUP/LOTIS

Designers can stay up all night trying all sorts of things with Smart, our most versatile range of architectural lighting. Mix and match, from a mosaic of shapes, sizes, colours and mounting options, and create a playful installation while maintaining a consistent look and feel. The Smart choice for any application.

3 designs that multiply

Smart's 3 designs are a party for designers. Double the fun, Lotis, Cake and Kup come in fixed and adjustable versions. Adding colour to fun, all variations come in black structure, white structure and a warm, golden finish, and can further be combined with all Smart accessories.

Limitless combinations

Play with shapes and depth. Smart mask is the opportunity to play with round lights in a square or rectangular shape. Smart box adds dimension by protruding from the ceiling, hugging any of the 3 designs. Smart tubed, suspended, surface-mounted on wall or ceiling, gives depths to the circular design, emitting down/up light. Smart tubed 82 easily slides in our 230V track rail.

Join the ball

Smart ball flaunts a bubbly, spherical shape, in two sizes: Smart ball 82 and Smart ball 115. In white or back structure, it hangs gracefully from a thin matte black suspension cable. As with the other accessories, combine Smart ball with a differently coloured light in any of the 3 designs, for a little contrast and fun. Smart is also warm-dim compatible.
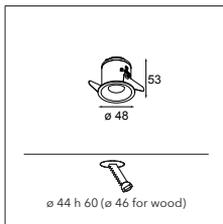
more info?   *supermodular.com/en/smart-cake*
supermodular.com/en/smart-kup
supermodular.com/en/smart-lotis

Smart cake 48 + IP55 LED GE

| Friends of hue | ◇ | 350mA | IP55 | GWT 960° | 0.11KG | ◄ ▲ ► |

	2700K / CRI90+	3000K / CRI90+	4000K / CRI90+
	25°	25°	25°
black struc	12872132	12872032	12872232
gold	12872146	12872046	12872246
white struc	12872109	12872009	12872209

ø 48 | 53

ø 44 h 60 (ø 46 for wood)

`1X LED ARRAY INCL.` `3W`

! 3500K ON REQUEST

DRIVER > SEE DRIVER MATRIX

SMART COMBINATIONS > SEE PAGES 276-285

CONNECTED > SEE GOODIES (WHEN CONNECTED TO 1-10V DRIVER)

INSTALLATION ACCESSORIES

10889530	CONBOX 100X123X80X187
12290730	GYPKIT 100X120 - Ø45

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

	350mA	500mA
2700K / 25°	152lm / 3W	206lm / 4.3W
3000K / 25°	152lm / 3W	206lm / 4.3W
4000K / 25°	164lm / 3W	222lm / 4.3W

Smart cake 48 LED GE
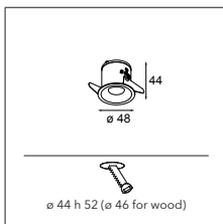
| Friends of hue | ◇ | 500mA | IP20 | GWT 960° | 0.13KG | ◄ ▲ ► |

	2700K / CRI90+	3000K / CRI90+	4000K / CRI90+
	25°	25°	25°
black struc	12870132	12870032	12870232
gold	12870146	12870046	12870246
white struc	12870109	12870009	12870209

ø 48 | 44

ø 44 h 52 (ø 46 for wood)

`1X HIGH POWER LED INCL.` `1.5W`

! 3500K ON REQUEST

DRIVER > SEE DRIVER MATRIX

SMART COMBINATIONS > SEE PAGES 276-285

CONNECTED > SEE GOODIES (WHEN CONNECTED TO 1-10V DRIVER)

INSTALLATION ACCESSORIES

10889530	CONBOX 100X123X80X187
12290730	GYPKIT 100X120 - Ø45

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

	350mA	500mA
2700K / 25°	71lm / 1W	101lm / 1.5W
3000K / 25°	75lm / 1W	106lm / 1.5W
4000K / 25°	83lm / 1W	117lm / 1.5W

Smart cake 48 IP55 LED GE
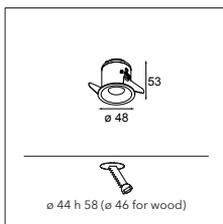
Friends of hue	◇	500mA	IP55	GWT 960°	0.14KG	◀ ▲ ▶

	2700K / CRI90+	3000K / CRI90+	4000K / CRI90+
	25°	25°	25°
black struc	12871132	12871032	12871232
gold	12871146	12871046	12871246
white struc	12871109	12871009	12871209

53
ø 48

ø 44 h 58 (ø 46 for wood)

| 1X HIGH POWER LED INCL. | 1.5W |

! 3500K ON REQUEST

DRIVER > SEE DRIVER MATRIX

SMART COMBINATIONS > SEE PAGES 276-285

CONNECTED > SEE GOODIES (WHEN CONNECTED TO 1-10V DRIVER)

INSTALLATION ACCESSORIES

10889530	CONBOX 100X123X80X187
12290730	GYPKIT 100X120 - Ø45

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

	350mA	500mA
2700K / 25°	67lm / 1W	94lm / 1.5W
3000K / 25°	71lm / 1W	99lm / 1.5W
4000K / 25°	78lm / 1W	110lm / 1.5W

WARM DIM

Smart cake 48 IP55 LED warm dim GE
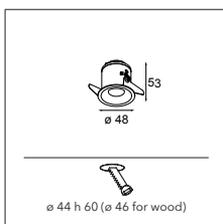
Friends of hue	◇	250mA	IP55	GWT 960°	0.11KG	◀ ▲ ▶

	1800K - 3000K / CRI90+
	25°
black struc	12871332
gold	12871346
white struc	12871309

53
ø 48

ø 44 h 60 (ø 46 for wood)

| 1X LED ARRAY INCL. | 4W |

DRIVER > SEE DRIVER MATRIX

SMART COMBINATIONS > SEE PAGES 276-285

CONNECTED > SEE GOODIES (WHEN CONNECTED TO 1-10V DRIVER)

INSTALLATION ACCESSORIES

10889530	CONBOX 100X123X80X187
12290730	GYPKIT 100X120 - Ø45

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

@3000K / 25°	121lm / 4W

Smart cake 82 LED GE

Friends of hue *second wireless lighting* | III | 500mA | IP20 | GWT 960° | 0.36KG | ◄ ▲ ►

1X LED ARRAY INCL. | **9.2W**

! 3500K ON REQUEST

	2700K / CRI90+		
	15°	**25°**	**40°**
black struc	12411632	12411032	12411232
gold	12411646	12411046	12411246
white struc	12411609	12411009	12411209
	3000K / CRI90+		
	15°	**25°**	**40°**
black struc	12411732	12411432	12411532
gold	12411746	12411446	12411546
white struc	12411709	12411409	12411509
	4000K / CRI90+		
	15°	**25°**	**40°**
black struc	12411832	12411132	12411332
gold	12411846	12411146	12411346
white struc	12411809	12411109	12411309

DRIVER > SEE DRIVER MATRIX

SMART COMBINATIONS > SEE PAGES 276-285

CONNECTED > SEE GOODIES (WHEN CONNECTED TO 1-10V DRIVER)

INSTALLATION ACCESSORIES

10889830	CONBOX 190X192X130X256
12290130	GYPKIT 190X190 - Ø70
12291030	GYPKIT 210X190-2XØ70 R35-88
12500230	SMART RECESSED RING 82

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

	350mA	**500mA**	700mA
2700K / 25°	513lm / 6.2W	**689lm / 9.2W**	885lm / 13.4W
3000K / 25°	533lm / 6.2W	**716lm / 9.2W**	920lm / 13.4W
4000K / 25°	583lm / 6.2W	**733lm / 9.2W**	943lm / 13.4W

WARM DIM

Smart cake 82 LED warm dim GE
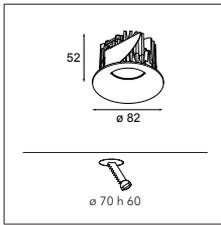
Friends of hue *second wireless lighting* | III | 350mA | IP20 | GWT 960° | 0.36KG | ◄ ▲ ►

1X LED ARRAY INCL. | **6W**

	1800K - 3000K / CRI90+	
	25°	**40°**
black struc	12413132	12413232
gold	12413146	12413246
white struc	12413109	12413209

DRIVER > SEE DRIVER MATRIX

SMART COMBINATIONS > SEE PAGES 276-285

CONNECTED > SEE GOODIES (WHEN CONNECTED TO 1-10V DRIVER)

INSTALLATION ACCESSORIES

10889830	CONBOX 190X192X130X256
12290130	GYPKIT 190X190 - Ø70
12291030	GYPKIT 210X190-2XØ70 R35-88
12500230	SMART RECESSED RING 82

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

@3000K / 25°	**452lm / 6W**

Smart cake 82 IP55 LED GE
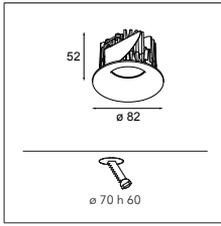
| Friends of hue | ◇ III | 500mA | IP55 | GWT 960° | 0.36KG | ◀ ▲ ▶ |

	2700K / CRI90+		
	15°	**25°**	**40°**
black struc	12412632	12412032	12412132
gold	12412646	12412046	12412146
white struc	12412609	12412009	12412109
	3000K / CRI90+		
	15°	**25°**	**40°**
black struc	12412732	12412332	12412432
gold	12412746	12412346	12412446
white struc	12412709	12412309	12412409
	4000K / CRI90+		
	15°	**25°**	**40°**
black struc	12412832	12412532	12412232
gold	12412846	12412546	12412246
white struc	12412809	12412509	12412209

52 — ø 82 — ø 70 h 60

1X LED ARRAY INCL. **9.2W**

! 3500K ON REQUEST

DRIVER > SEE DRIVER MATRIX

SMART COMBINATIONS > SEE PAGES 276-285

CONNECTED > SEE GOODIES (WHEN CONNECTED TO 1-10V DRIVER)

INSTALLATION ACCESSORIES

10889830	CONBOX 190X192X130X256
12290130	GYPKIT 190X190 - Ø70
12291030	GYPKIT 210X190-2XØ70 R35-88
12500230	SMART RECESSED RING 82

/LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

	350mA	**500mA**	700mA
2700K / 25°	444lm / 6.2W	**596lm / 9.2W**	766lm / 13.4W
3000K / 25°	462lm / 6.2W	**619lm 9.2W**	797lm / 13.4W
4000K / 25°	505lm / 6.2W	**635lm / 9.2W**	816lm / 13.4W

WARM DIM

Smart cake 82 IP55 LED warm dim GE
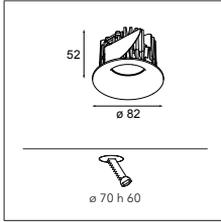
| Friends of hue | ◇ III | 350mA | IP55 | GWT 960° | 0.36KG | ◀ ▲ ▶ |

	1800K - 3000K / CRI90+	
	25°	**40°**
black struc	12414132	12414232
gold	12414146	12414246
white struc	12414109	12414209

52 — ø 82 — ø 70 h 60

1X LED ARRAY INCL. **6W**

DRIVER > SEE DRIVER MATRIX

SMART COMBINATIONS > SEE PAGES 276-285

CONNECTED > SEE GOODIES (WHEN CONNECTED TO 1-10V DRIVER)

INSTALLATION ACCESSORIES

10889830	CONBOX 190X192X130X256
12290130	GYPKIT 190X190 - Ø70
12291030	GYPKIT 210X190-2XØ70 R35-88
12500230	SMART RECESSED RING 82

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

@3000K / 25°	**400lm / 6W**

Smart cake 82 adjustable LED GE
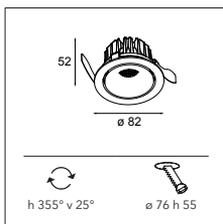
Friends of hue	◇III	350mA	IP20	GWT 960°	0.65KG	◀▲▶

	2700K / CRI90+		3000K / CRI90+		4000K / CRI90+	
	25°	40°	25°	40°	25°	40°
black struc	13320132	13320232	13321132	13321232	13322132	13322232
gold	13320146	13320246	13321146	13321246	13322146	13322246
white struc	13320109	13320209	13321109	13321209	13322109	13322209

↻ h 355° v 25°	⬇ ø 76 h 55

1X LED ARRAY INCL. | **9.2W**

! 3500 ON REQUEST

DRIVER > SEE DRIVER MATRIX

SMART COMBINATIONS > SEE PAGES 276-285

CONNECTED > SEE GOODIES (WHEN CONNECTED TO 1-10V DRIVER)

INSTALLATION ACCESSORIES

10889830	CONBOX 190X192X130X256
12290830	GYPKIT 190X190 - Ø76
12500230	SMART RECESSED RING 82

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

	350mA	500mA
2700K / 25°	420lm / 6.3W	546lm / 9.2W
3000K / 25°	442lm / 6.3W	574lm / 9.2W
4000K / 25°	471lm / 6.3W	612lm / 9.2W

`WARM DIM`

Smart cake 82 adjustable LED warm dim GE
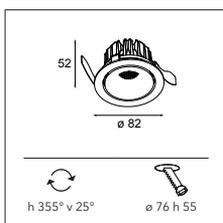
Friends of hue	◇III	350mA	IP20	GWT 960°	0.65KG	◀▲▶

	1800K - 3000K / CRI90+	
	35°	45°
black struc	13323132	13323232
gold	13323146	13323246
white struc	13323109	13323209

↻ h 355° v 25°	⬇ ø 76 h 55

1X LED ARRAY INCL. | **6W**

DRIVER > SEE DRIVER MATRIX

SMART COMBINATIONS > SEE PAGES 276-285

CONNECTED > SEE GOODIES (WHEN CONNECTED TO 1-10V DRIVER)

INSTALLATION ACCESSORIES

10889830	CONBOX 190X192X130X256
12290830	GYPKIT 190X190 - Ø76
12500230	SMART RECESSED RING 82

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

@3000K / 35°	414lm / 6W

Smart cake 82 GU10 GE for tube/box
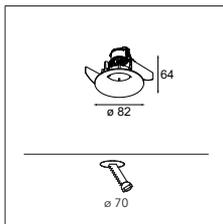
| Friends of hue | ⏚ | 230V | IP20 | GWT 960° | 0.14KG | ◄ ▲ ► |

1X LED GU10 EXCL. INCL.

black struc	12420232
gold	12420246
white struc	12420209

SMART COMBINATIONS > SEE PAGES 276-285
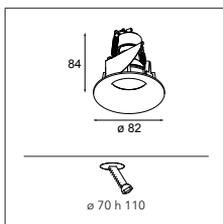
CONNECTED > SEE GOODIES

Smart cake 82 GU10

| Friends of hue | ⏚ | 230V | *R | IP20 | GWT 960° | 0.20KG | ◄ ▲ ► |

1X LED GU10 INCL. | GU10 | MAX. 50W

RESISTIVE DIMMABLE	
black struc	12420132
gold	12420146
white struc	12420109
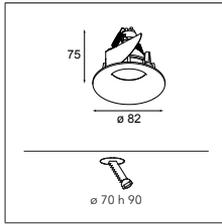
* RESISTIVE DIMMABLE ONLY WHEN USED WITH HALOGEN GU10 LAMP

SMART COMBINATIONS > SEE PAGES 276-285

CONNECTED > SEE GOODIES

INSTALLATION ACCESSORIES

10889830	CONBOX 190X192X130X256
12290130	GYPKIT 190X190 - Ø70
12291030	GYPKIT 210X190-2XØ70 R35-88
12500230	SMART RECESSED RING 82

Smart cake 82 MR16 GE

OUTLET

75

ø 82

ø 70 h 90

| 1X QR-CBC 51 | GU 5.3 | MAX. 50W |

| | 12V | IP20 | GWT 960° | 0.10KG | |

| black struc | | 12420032 |
| white struc | | 12420009 |
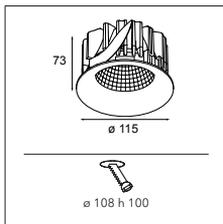
INSTALLATION ACCESSORIES

10889830	CONBOX 190X192X130X256
12290130	GYPKIT 190X190 - Ø70
12291030	GYPKIT 210X190-2XØ70 R35-88
12500230	SMART RECESSED RING 82

Smart cake 115 LED GE

Friends of hue	⬦III	500mA	IP20	GWT 960°	0.52KG	◀▲▶

1X LED ARRAY INCL. | 16.25W

! 3500K ON REQUEST

	2700K / CRI90+			
	15°	25°	40°	65°
black struc	12741232	12741032	12741332	12740032
gold	12741246	12741046	12741346	12740046
white struc	12741209	12741009	12741309	12740009
	3000K / CRI90+			
	15°	25°	40°	65°
black struc	12741432	12741532	12741632	12740132
gold	12741446	12741546	12741646	12740146
white struc	12741409	12741509	12741609	12740109
	4000K / CRI90+			
	15°	25°	40°	65°
black struc	12741732	12741132	12741832	12740232
gold	12741746	12741146	12741846	12740246
white struc	12741709	12741109	12741809	12740209

DRIVER > SEE DRIVER MATRIX

SMART COMBINATIONS > SEE PAGES 276-285

CONNECTED > SEE GOODIES (WHEN CONNECTED TO 1-10V DRIVER)

INSTALLATION ACCESSORIES

10889830	CONBOX 190X192X130X256
12290530	GYPKIT 190X190 - Ø108
12810230	RECESSED RING Ø127 H100

LUMINAIRE OUTPUT & POWER CONSUMPTION (white struc)

	350mA	500mA	700mA
2700K / 25°	1019lm / 11W	1397lm / 16.25W	1858lm / 23.6W
3000K / 25°	1000lm / 11W	1372lm / 16.25W	1825lm / 23.6W
4000K / 25°	1166lm / 11W	1599lm / 16.25W	2127lm / 23.6W

Smart cake 115 IP54 LED GE
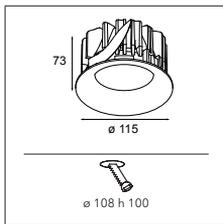
Friends of hue	⬦III	500mA	IP54	GWT 960°	0.53KG	◀▲▶

1X LED ARRAY INCL. | 16.25W

! 3500K ON REQUEST

	2700K / CRI90+			
	15°	25°	40°	65°
black struc	12742232	12742032	12742332	12740332
gold	12742246	12742046	12742346	12740346
white struc	12742209	12742009	12742309	12740309
	3000K / CRI90+			
	15°	25°	40°	65°
black struc	12742432	12742532	12742632	12740432
gold	12742446	12742546	12742646	12740446
white struc	12742409	12742509	12742609	12740409
	4000K / CRI90+			
	15°	25°	40°	65°
black struc	12742732	12742132	12742832	12740532
gold	12742746	12742146	12742846	12740546
white struc	12742709	12742109	12742809	12740509

DRIVER > SEE DRIVER MATRIX

SMART COMBINATIONS > SEE PAGES 276-285

CONNECTED > SEE GOODIES (WHEN CONNECTED TO 1-10V DRIVER)

INSTALLATION ACCESSORIES

10889830	CONBOX 190X192X130X256
12290530	GYPKIT 190X190 - Ø108
12810230	RECESSED RING Ø127 H100

LUMINAIRE OUTPUT & POWER CONSUMPTION (white struc)

	350mA	500mA	700mA
2700K / 25°	983lm / 11W	1348lm / 16.25W	1793lm / 23.6W
3000K / 25°	965lm / 11W	1323lm / 16.25W	1760lm / 23.6W
4000K / 25°	1125lm / 11W	1543lm / 16.25W	2052lm / 23.6W

Smart cake 115 diffuse IP54 LED GE

73 | **ø 115**

ø 108 h 100

1X LED ARRAY INCL. | **16.25W**

! 3500K ON REQUEST

DRIVER > SEE DRIVER MATRIX

SMART COMBINATIONS > SEE PAGES 276-285

CONNECTED > SEE GOODIES (WHEN CONNECTED TO 1-10V DRIVER)

INSTALLATION ACCESSORIES

10889830	CONBOX 190X192X130X256
12290530	GYPKIT 190X190 - Ø108
12810230	RECESSED RING Ø127 H100

Friends of hue | III | 500mA | IP54 | GWT 960° | 0.55KG

	2700K / CRI90+	3000K / CRI90+	4000K / CRI90+
	85°	85°	85°
black struc	12743032	12743532	12743132
gold	12743046	12743546	12743146
white struc	12743009	12743509	12743109

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

	350mA	500mA	700mA
2700K / 85°	694lm / 11W	952lm / 16.25W	1266lm / 23.6W
3000K / 85°	682lm / 11W	934lm / 16.25W	1243lm / 23.6W
4000K / 85°	794lm / 11W	1089lm / 16.25W	1449lm / 23.6W

Smart cake 115 adjustable LED GE

63 | **ø 115**

h 355° v 30° | ø 108 h 100

1X LED ARRAY INCL. | **9.2W**

! 3500K ON REQUEST

DRIVER > SEE DRIVER MATRIX

SMART COMBINATIONS > SEE PAGES 276-285

CONNECTED > SEE GOODIES (WHEN CONNECTED TO 1-10V DRIVER)

INSTALLATION ACCESSORIES

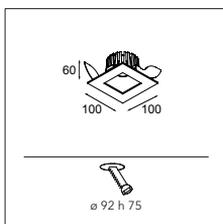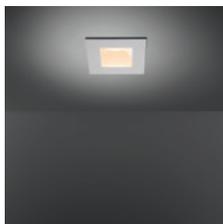| 10889830 | CONBOX 190X192X130X256 |
| 12290530 | GYPKIT 190X190 - Ø108 |
| 12810230 | RECESSED RING Ø127 H100 |

Friends of hue | III | 500mA | IP20 | GWT 960° | 0.49KG

	2700K / CRI90+		
	15°	25°	40°
black struc	12771232	12771032	12771332
gold	12771246	12771046	12771346
white struc	12771209	12771009	12771309
	3000K / CRI90+		
	15°	25°	40°
black struc	12771432	12771532	12771632
gold	12771446	12771546	12771646
white struc	12771409	12771509	12771609
	4000K / CRI90+		
	15°	25°	40°
black struc	12771732	12771132	12771832
gold	12771746	12771146	12771846
white struc	12771709	12771109	12771809

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

	350mA	500mA	700mA
2700K / 25°	471lm / 6.2W	632lm / 9.2W	812lm / 13.4W
3000K / 25°	489lm / 6.2W	657lm / 9.2W	844lm / 13.4W
4000K / 25°	535lm / 6.2W	673lm / 9.2W	865lm / 13.4W
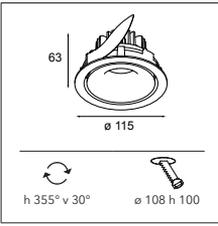
Smart cake 115 adjustable LED warm dim GE

| Friends of hue | III | 350mA | IP20 | GWT 960° | 0.49KG | ◄ ▲ ► |

63
ø 115

h 355° v 30°   ø 108 h 100

1X LED ARRAY INCL.   12W

	1800K - 3000K / CRI90+	
	25°	40°
black struc	12773132	12773232
gold	12773146	12773246
white struc	12773109	12773209

DRIVER > SEE DRIVER MATRIX

SMART COMBINATIONS > SEE PAGES 276-285

CONNECTED > SEE GOODIES (WHEN CONNECTED TO 1-10V DRIVER)

INSTALLATION ACCESSORIES

10889830	CONBOX 190X192X130X256
12290530	GYPKIT 190X190 - Ø108
12810230	RECESSED RING Ø127 H100

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

@3000K / 25°	766lm / 12W

Smart cake 115 adjustable GU10
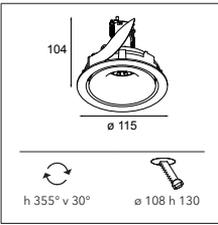
| Friends of hue | ⏚ | 230V | *R | IP20 | GWT 960° | 0.46KG | ◄ ▲ ► |

104
ø 115

h 355° v 30°   ø 108 h 130

1X LED GU10 INCL.   GU10   MAX. 50W

* RESISTIVE DIMMABLE ONLY WHEN USED WITH HALOGEN GU10 LAMP

RESISTIVE DIMMABLE	
black struc	12772032
gold	12772046
white struc	12772009

SMART COMBINATIONS > SEE PAGES 276-285

CONNECTED > SEE GOODIES

INSTALLATION ACCESSORIES

10889830	CONBOX 190X192X130X256
12290530	GYPKIT 190X190 - Ø108
12810230	RECESSED RING Ø127 H100

Smart cake 160 IP55 LED GE
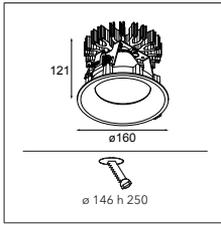
1X LED ARRAY INCL. | **42W**

! 3500K ON REQUEST

DRIVER > SEE DRIVER MATRIX

SMART COMBINATIONS > SEE PAGES 276-285

CONNECTED > SEE GOODIES (WHEN CONNECTED TO 1-10V DRIVER)

121
ø160
ø 146 h 250

Friends of hue | ◇◇◇ | 1200mA | IP55 | GWT 960° | 0.98KG | ▲

	2700K / CRI90+		
	15°	25°	40°
black struc	13004032	13004332	13004632
white struc	13004009	13004309	13004609
	3000K / CRI90+		
	15°	25°	40°
black struc	13004132	13004432	13004732
white struc	13004109	13004409	13004709
	4000K / CRI90+		
	15°	25°	40°
black struc	13004232	13004532	13004832
white struc	13004209	13004509	13004809

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

	500mA	700mA	900mA	1050mA	**1200mA**	1400mA
2700K / 25°	1702lm / 16W	2318lm / 23.5W	2877lm / 30.8W	3327lm / 36.3W	**3737lm / 42W**	4303lm / 49.7W
3000K / 25°	1765lm / 16W	2404lm / 23.5W	2983lm / 30.8W	3450lm / 36.3W	**3876lm / 42W**	4462lm / 49.7W
4000K / 25°	1908lm / 16W	2598lm / 23.5W	3225lm / 30.8W	3730lm / 36.3W	**4189lm / 42W**	4823lm / 49.7W

Smart cake 160 diffuse IP55 LED GE

01 — CEILING

02 — TRACK

03 — WALL

04 — EXTERIOR

05 — PROFILES

06 — GOODIES

Friends of hue | III | 1200mA | IP55 | GWT 960° | 0.98KG | ▲

	2700K / CRI90+	3000K / CRI90+	4000K / CRI90+
	75°	75°	75°
black struc	13005032	13005132	13005232
white struc	13005009	13005109	13005209

121

ø160

ø 146 h 250

1X LED ARRAY INCL. | **42W**

! 3500K ON REQUEST

DRIVER > SEE DRIVER MATRIX

SMART COMBINATIONS > SEE PAGES 276-285

CONNECTED > SEE GOODIES (WHEN CONNECTED TO 1-10V DRIVER)

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

	500mA	700mA	900mA	1050mA	**1200mA**	1400mA
2700K / 75°	1385lm / 16W	1886lm / 23.5W	2341lm / 30.8W	2707lm / 36.3W	**3040lm / 42W**	3500lm / 49.7W
3000K / 75°	1436lm / 16W	1955lm / 23.5W	2427lm / 30.8W	2807lm / 36.3W	**3153lm / 42W**	3630lm / 49.7W
4000K / 75°	1552lm / 16W	2114lm / 23.5W	2624lm / 30.8W	3034lm / 36.3W	**3408lm / 42W**	3924lm / 49.7W

Smart kup 48 + IP55 LED GE

| Friends of hue | III | 350mA | IP55 | GWT 960° | 0.12KG | ◄ ▲ ► |
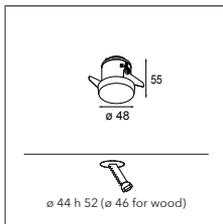
	2700K / CRI90+	3000K / CRI90+	4000K / CRI90+
	25°	25°	25°
black struc	12882132	12882032	12882232
gold	12882146	12882046	12882246
white struc	12882109	12882009	12882209

55
ø 48

ø 44 h 52 (ø 46 for wood)

1X LED ARRAY INCL. **3W**

! 3500K ON REQUEST

DRIVER > SEE DRIVER MATRIX

SMART COMBINATIONS > SEE PAGES 276-285

CONNECTED > SEE GOODIES (WHEN CONNECTED TO 1-10V DRIVER)

INSTALLATION ACCESSORIES

10889530	CONBOX 100X123X80X187
12290730	GYPKIT 100X120 · Ø45

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

	350mA	500mA
2700K / 25°	231lm / 3W	312lm / 4.3W
3000K / 25°	231lm / 3W	312lm / 4.3W
4000K / 25°	249lm / 3W	336lm / 4.3W

Smart kup 48 LED GE
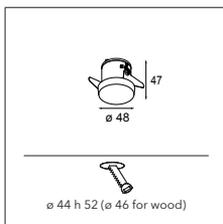
| Friends of hue | III | 500mA | IP20 | GWT 960° | 0.12KG | ◄ ▲ ► |

	2700K / CRI90+	3000K / CRI90+	4000K / CRI90+
	25°	25°	25°
black struc	12880132	12880032	12880232
gold	12880146	12880046	12880246
white struc	12880109	12880009	12880209

47
ø 48

ø 44 h 52 (ø 46 for wood)

1X HIGH POWER LED INCL. **1.5W**

! 3500K ON REQUEST

DRIVER > SEE DRIVER MATRIX

SMART COMBINATIONS > SEE PAGES 276-285

CONNECTED > SEE GOODIES (WHEN CONNECTED TO 1-10V DRIVER)

INSTALLATION ACCESSORIES

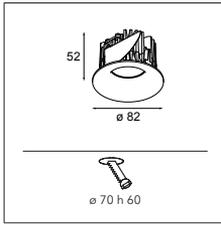| 10889530	CONBOX 100X123X80X187
12290730	GYPKIT 100X120 · Ø45

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

	350mA	500mA
2700K / 25°	84lm / 1W	119lm / 1.5W
3000K / 25°	89lm / 1W	125lm / 1.5W
4000K / 25°	98lm / 1W	138lm / 1.5W

Smart kup 48 IP55 LED GE

	Friends of hue		500mA	IP55	GWT 960°	0.13KG	

	2700K / CRI90+	3000K / CRI90+	4000K / CRI90+
	25°	25°	25°
black struc	12881132	12881032	12881232
gold	12881146	12881046	12881246
white struc	12881109	12881009	12881209

55
ø 48

ø 44 h 58 (ø 46 for wood)

1X HIGH POWER LED INCL.	1.5W

! 3500K ON REQUEST

DRIVER > SEE DRIVER MATRIX

SMART COMBINATIONS > SEE PAGES 276-285

CONNECTED > SEE GOODIES (WHEN CONNECTED TO 1-10V DRIVER)

INSTALLATION ACCESSORIES

10889530	CONBOX 100X123X80X187
12290730	GYPKIT 100X120 - Ø45

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

	350mA	500mA
2700K / 25°	81lm / 1W	114lm / 1.5W
3000K / 25°	85lm / 1W	120lm / 1.5W
4000K / 25°	94lm / 1W	132lm / 1.5W

WARM DIM

Smart kup 48 IP55 LED warm dim GE

	Friends of hue		250mA	IP55	GWT 960°	0.12KG	

	1800K - 3000K / CRI90+
	25°
black struc	12881332
gold	12881346
white struc	12881309

55
ø 48

ø 44 h 52 (ø 46 for wood)

1X LED ARRAY INCL.	4W

DRIVER > SEE DRIVER MATRIX

SMART COMBINATIONS > SEE PAGES 276-285

CONNECTED > SEE GOODIES (WHEN CONNECTED TO 1-10V DRIVER)

INSTALLATION ACCESSORIES

10889530	CONBOX 100X123X80X187
12290730	GYPKIT 100X120 - Ø45

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

@3000K / 25°	184lm / 4W

Smart kup 82 LED GE
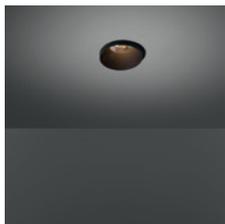
Friends of hue | III | 500mA | IP20 | GWT 960° | 0.36KG | ◄ ▲ ►

61 | ø 82

ø 70 h 60

1X LED ARRAY INCL. | 9.2W

! 3500K ON REQUEST

	2700K / CRI90+		
	15°	25°	40°
black struc	12471632	12471032	12471232
gold	12471646	12471046	12471246
white struc	12471609	12471009	12471209
	3000K / CRI90+		
	15°	25°	40°
black struc	12471732	12471432	12471532
gold	12471746	12471446	12471546
white struc	12471709	12471409	12471509
	4000K / CRI90+		
	15°	25°	40°
black struc	12471832	12471132	12471332
gold	12471846	12471146	12471346
white struc	12471809	12471109	12471309

DRIVER > SEE DRIVER MATRIX

SMART COMBINATIONS > SEE PAGES 276-285

CONNECTED > SEE GOODIES (WHEN CONNECTED TO 1-10V DRIVER)

INSTALLATION ACCESSORIES

10889830	CONBOX 190X192X130X256
12290130	GYPKIT 190X190 - Ø70
12291030	GYPKIT 210X190-2XØ70 R35-88
12500230	SMART RECESSED RING 82

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

	350mA	**500mA**	700mA
2700K / 25°	554lm / 6.2W	**744lm / 9.2W**	956lm / 13.4W
3000K / 25°	576lm / .2W	**773lm / 9.2W**	994lm / 13.4W
4000K / 25°	630lm / 6.2W	**792lm / 9.2W**	1018lm / 13.4W

WARM DIM

Smart kup 82 LED warm dim GE
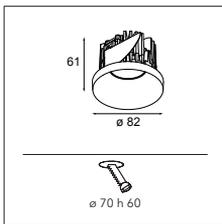
Friends of hue | III | 350mA | IP20 | GWT 960° | 0.36KG | ◄ ▲ ►

61 | ø 82

ø 70 h 60

1X LED ARRAY INCL. | 6W

	1800K - 3000K / CRI90+	
	25°	40°
black struc	12473132	12473232
gold	12473146	12473246
white struc	12473109	12473209

DRIVER > SEE DRIVER MATRIX

SMART COMBINATIONS > SEE PAGES 276-285

CONNECTED > SEE GOODIES (WHEN CONNECTED TO 1-10V DRIVER)

INSTALLATION ACCESSORIES

10889830	CONBOX 190X192X130X256
12290130	GYPKIT 190X190 - Ø70
12291030	GYPKIT 210X190-2XØ70 R35-88
12500230	SMART RECESSED RING 82

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

@3000K / 25°	**485lm / 6W**

Smart kup 82 IP55 LED GE
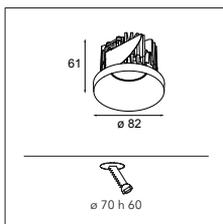
Friends of hue | 500mA | IP55 | GWT 960° | 0.36KG

1X LED ARRAY INCL. | 9.2W

! 3500K ON REQUEST

	2700K / CRI90+		
	15°	25°	40°
black struc	12472632	12472032	12472132
gold	12472646	12472046	12472146
white struc	12472609	12472009	12472109
	3000K / CRI90+		
	15°	25°	40°
black struc	12472732	12472332	12472432
gold	12472746	12472346	12472446
white struc	12472709	12472309	12472409
	4000K / CRI90+		
	15°	25°	40°
black struc	12472832	12472532	12472232
gold	12472846	12472546	12472246
white struc	12472809	12472509	12472209

ø 82
61
ø 70 h 60

DRIVER > SEE DRIVER MATRIX

SMART COMBINATIONS > SEE PAGES 276-285

CONNECTED > SEE GOODIES (WHEN CONNECTED TO 1-10V DRIVER)

INSTALLATION ACCESSORIES

10889830	CONBOX 190X192X130X256
12290130	GYPKIT 190X190 - Ø70
12291030	GYPKIT 210X190-2XØ70 R35-88
12500230	SMART RECESSED RING 82

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

	350mA	**500mA**	700mA
2700K / 25°	529lm/ 6.2W	**710lm / 9.2W**	912lm / 13.4W
3000K / 25°	550lm/ 6.2W	**738lm / 9.2W**	949lm / 13.4W
4000K / 25°	601lm / 6.2W	**756lm / 9.2W**	972lm / 13.4W

WARM DIM

Smart kup 82 IP55 LED warm dim GE
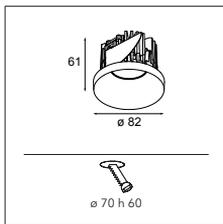
Friends of hue | 350mA | IP55 | GWT 960° | 0.36KG

1X LED ARRAY INCL. | 6W

	1800K - 3000K / CRI90+	
	25°	40°
black struc	12474132	12474232
gold	12474146	12474246
white struc	12474109	12474209

ø 82
61
ø 70 h 60

DRIVER > SEE DRIVER MATRIX

SMART COMBINATIONS > SEE PAGES 276-285

CONNECTED > SEE GOODIES (WHEN CONNECTED TO 1-10V DRIVER)

INSTALLATION ACCESSORIES

10889830	CONBOX 190X192X130X256
12290130	GYPKIT 190X190 - Ø70
12291030	GYPKIT 210X190-2XØ70 R35-88
12500230	SMART RECESSED RING 82

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

@3000K / 25°	**444lm / 6W**

Smart kup 82 adjustable LED GE
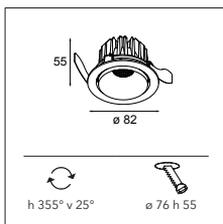
Friends of hue	⬦ III	350mA	IP20
GWT 960°	0.65KG	◄▲►	

55
ø 82

h 355° v 25°   ø 76 h 55

| 1X LED ARRAY INCL. | 9.2W |

! 3500 ON REQUEST

DRIVER > SEE DRIVER MATRIX

SMART COMBINATIONS > SEE PAGES 276-285

CONNECTED > SEE GOODIES (WHEN CONNECTED TO 1-10V DRIVER)

INSTALLATION ACCESSORIES

10889830	CONBOX 190X192X130X256
12290830	GYPKIT 190X190 - Ø76

	2700K / CRI90+		3000K / CRI90+		4000K / CRI90+	
	25°	40°	25°	40°	25°	40°
black struc	13330132	13330232	13331132	13331232	13332132	13332232
gold	13330146	13330246	13331146	13331246	13332146	13332246
white struc	13330109	13330209	13331109	13331209	13332109	13332209

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

	350mA	500mA
2700K / 25°	525lm / 6.3W	682lm / 9.2W
3000K / 25°	552lm / 6.3W	717lm / 9.2W
4000K / 25°	589lm / 6.3W	765lm / 9.2W

Smart kup 82 adjustable LED warm dim GE

Friends of hue	⬦ III	350mA	IP20
GWT 960°	0.65KG	◄▲►	

55
ø 82

h 355° v 25°   ø 76 h 55

| 1X LED ARRAY INCL. | 6W |

DRIVER > SEE DRIVER MATRIX

SMART COMBINATIONS > SEE PAGES 276-285

CONNECTED > SEE GOODIES (WHEN CONNECTED TO 1-10V DRIVER)

INSTALLATION ACCESSORIES

10889830	CONBOX 190X192X130X256
12290830	GYPKIT 190X190 - Ø76

	1800K - 3000K / CRI90+	
	35°	45°
black struc	13333132	13333232
gold	13333146	13333246
white struc	13333109	13333209

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

@3000K / 35°	498lm / 6W

Smart kup 82 GU10 GE for tube/box
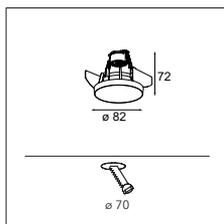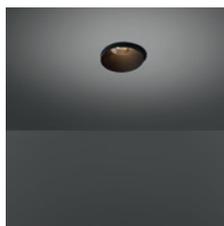
Friends of hue		230V	IP20	GWT 960°	0.14KG	

black struc	12480232
gold	12480246
white struc	12480209
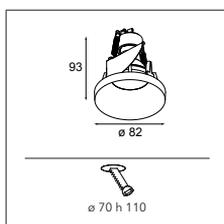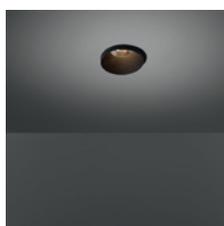
ø 82

72

ø 70

1X LED GU10 EXCL. INCL.

SMART COMBINATIONS > SEE PAGES 276-285

CONNECTED > SEE GOODIES

Smart kup 82 GU10

Friends of hue		230V	*R	IP20	GWT 960°	0.20KG	

RESISTIVE DIMMABLE	
black struc	12480132
gold	12480146
white struc	12480109
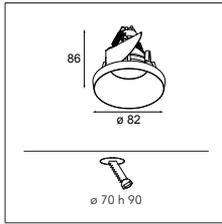
93

ø 82

ø 70 h 110

1X LED GU10 INCL. | GU10 | MAX. 50W

* RESISTIVE DIMMABLE ONLY WHEN USED WITH HALOGEN GU10 LAMP

SMART COMBINATIONS > SEE PAGES 276-285

CONNECTED > SEE GOODIES

INSTALLATION ACCESSORIES

10889830	CONBOX 190X192X130X256
12290130	GYPKIT 190X190 - Ø70
12291030	GYPKIT 210X190-2XØ70 R35-88
12500230	SMART RECESSED RING 82

Smart kup 82 MR16 GE

OUTLET

86

ø 82

ø 70 h 90

1X QR-CBC 51 | GU 5.3 | MAX. 50W

| black struc | 12480032 |
| white struc | 12480009 |

INSTALLATION ACCESSORIES

10889830	CONBOX 190X192X130X256
12290130	GYPKIT 190X190 - Ø70
12291030	GYPKIT 210X190-2XØ70 R35-88
12500230	SMART RECESSED RING 82

Smart kup 115 LED GE

| Friends of hue | III | 500mA | IP20 | GWT 960° | 0.46KG | ◄ ▲ ► |

1X LED ARRAY INCL. | 16.25W

! 3500K ON REQUEST

	2700K / CRI90+			
	15°	25°	40°	65°
black struc	12761232	12761032	12761332	12760032
gold	12761246	12761046	12761346	12760046
white struc	12761209	12761009	12761309	12760009
	3000K / CRI90+			
	15°	25°	40°	65°
black struc	12761432	12761532	12761632	12760132
gold	12761446	12761546	12761646	12760146
white struc	12761409	12761509	12761609	12760109
	4000K / CRI90+			
	15°	25°	40°	65°
black struc	12761732	12761132	12761832	12760232
gold	12761746	12761146	12761846	12760246
white struc	12761709	12761109	12761809	12760209

DRIVER > SEE DRIVER MATRIX

SMART COMBINATIONS > SEE PAGES 276-285

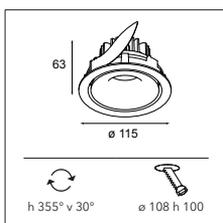**CONNECTED** > SEE GOODIES (WHEN CONNECTED TO 1-10V DRIVER)

INSTALLATION ACCESSORIES

10889830	CONBOX 190X192X130X256
12290530	GYPKIT 190X190 - Ø108
12810230	RECESSED RING Ø127 H100

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

	350mA	**500mA**	700mA
2700K / 25°	1065lm / 11W	**1461lm / 16.25W**	1943lm / 23.6W
3000K / 25°	1046lm / 11W	**1434lm / 16.25W**	1908lm / 23.6W
4000K / 25°	1219lm / 11W	**1672lm / 16.25W**	2224lm / 23.6W

Smart kup 115 IP54 LED GE

| Friends of hue | III | 500mA | IP54 | GWT 960° | 0.49KG | ◄ ▲ ► |

1X LED ARRAY INCL. | 16.25W

! 3500K ON REQUEST

	2700K / CRI90+			
	15°	25°	40°	65°
black struc	12762232	12762032	12762332	12760332
gold	12762246	12762046	12762346	12760346
white struc	12762209	12762009	12762309	12760309
	3000K / CRI90+			
	15°	25°	40°	65°
black struc	12762432	12762532	12762632	12760432
gold	12762446	12762546	12762646	12760446
white struc	12762409	12762509	12762609	12760409
	4000K / CRI90+			
	15°	25°	40°	65°
black struc	12762732	12762132	12762832	12760532
gold	12762746	12762146	12762846	12760546
white struc	12762709	12762109	12762809	12760509

DRIVER > SEE DRIVER MATRIX

SMART COMBINATIONS > SEE PAGES 276-285

CONNECTED > SEE GOODIES (WHEN CONNECTED TO 1-10V DRIVER)

INSTALLATION ACCESSORIES

10889830	CONBOX 190X192X130X256
12290530	GYPKIT 190X190 - Ø108
12810230	RECESSED RING Ø127 H100

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

	350mA	**500mA**	700mA
2700K / 25°	1029lm / 11W	**1412lm / 16.25W**	1878lm / 23.6W
3000K / 25°	1011lm / 11W	**1386lm / 16.25W**	1844lm / 23.6W
4000K / 25°	1178lm / 11W	**1616lm / 16.25W**	2150lm / 23.6W

Smart kup 115 diffuse IP54 LED GE
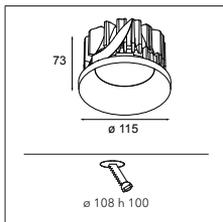
| Friends of hue | III | 500mA | IP54 | GWT 960° | 0.48KG | ◀ ▲ ▶ |

	2700K / CRI90+	3000K / CRI90+	4000K / CRI90+
	85°	85°	85°
black struc	12763032	12763532	12763132
gold	12763046	12763546	12763146
white struc	12763009	12763509	12763109

73
ø 115
ø 108 h 100

1X LED ARRAY INCL. **16.25W**

! 3500K ON REQUEST

DRIVER > SEE DRIVER MATRIX

SMART COMBINATIONS > SEE PAGES 276-285

CONNECTED > SEE GOODIES (WHEN CONNECTED TO 1-10V DRIVER)

INSTALLATION ACCESSORIES

10889830	CONBOX 190X192X130X256
12290530	GYPKIT 190X190 - Ø108
12810230	RECESSED RING Ø127 H100

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

	350mA	**500mA**	700mA
2700K / 85°	811lm / 11W	**1113lm / 16.25W**	1480lm / 23.6W
3000K / 85°	797lm / 11W	**1092lm / 16.25W**	1453lm / 23.6W
4000K / 85°	928lm / 11W	**1273lm / 16.25W**	1694lm / 23.6W

Smart kup 115 adjustable LED GE
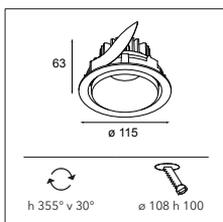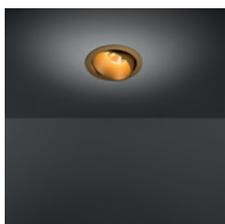
| Friends of hue | III | 500mA | IP20 | GWT 960° | 0.43KG | ◀ ▲ ▶ |

63
ø 115
h 355° v 30°
ø 108 h 100

	2700K / CRI90+		
	15°	25°	40°
black struc	12791232	12791032	12791332
gold	12791246	12791046	12791346
white struc	12791209	12791009	12791309
	3000K / CRI90+		
	15°	25°	40°
black struc	12791432	12791532	12791632
gold	12791446	12791546	12791646
white struc	12791409	12791509	12791609
	4000K / CRI90+		
	15°	25°	40°
black struc	12791732	12791132	12791832
gold	12791746	12791146	12791846
white struc	12791709	12791109	12791809

1X LED ARRAY INCL. **9.2W**

! 3500K ON REQUEST

DRIVER > SEE DRIVER MATRIX

SMART COMBINATIONS > SEE PAGES 276-285

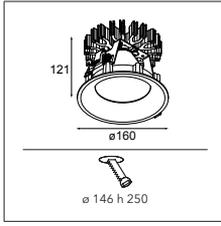**CONNECTED** > SEE GOODIES (WHEN CONNECTED TO 1-10V DRIVER)

INSTALLATION ACCESSORIES

10889830	CONBOX 190X192X130X256
12290530	GYPKIT 190X190 - Ø108
12810230	RECESSED RING Ø127 H100

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

	350mA	**500mA**	700mA
2700K / 25°	554lm / 6.2W	**744lm / 9.2W**	956lm / 13.4W
3000K / 25°	576lm / 6.2W	**773lm / 9.2W**	994lm / 13.4W
4000K / 25°	630lm / 6.2W	**792lm / 9.2W**	1018lm / 13.4W

01 — CEILING

02 — TRACK

03 — WALL

04 — EXTERIOR

05 — PROFILES

06 — GOODIES

WARM DIM

Smart kup 115 adjustable LED warm dim GE
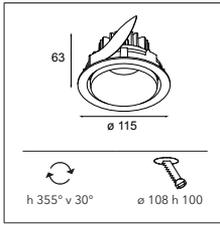
Friends of hue | III | 350mA | IP20 | GWT 960° | 0.43KG | ◀ ▲ ▶

	1800K - 3000K / CRI90+	
	25°	40°
black struc	12793132	12793232
gold	12793146	12793246
white struc	12793109	12793209

63
ø 115

h 355° v 30°　ø 108 h 100

1X LED ARRAY INCL. | 12W

DRIVER > SEE DRIVER MATRIX

SMART COMBINATIONS > SEE PAGES 276-285

CONNECTED > SEE GOODIES (WHEN CONNECTED TO 1-10V DRIVER)

INSTALLATION ACCESSORIES

10889830	CONBOX 190X192X130X256
12290530	GYPKIT 190X190 - Ø108
12810230	RECESSED RING Ø127 H100

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

@3000K / 25°	903lm / 12W

Smart kup 115 adjustable GU10

Friends of hue | ⏚ | 230V | *R | IP20 | GWT 960° | 0.41KG | ◀ ▲ ▶

RESISTIVE DIMMABLE	
black struc	12792032
gold	12792046
white struc	12792009
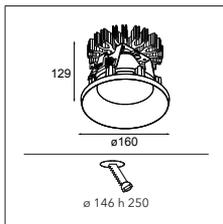
104
ø 115

h 355° v 30°　ø 108 h 130

1X LED GU10 INCL. | GU10 | MAX. 50W

* RESISTIVE DIMMABLE ONLY WHEN USED WITH HALOGEN GU10 LAMP

SMART COMBINATIONS > SEE PAGES 276-285

CONNECTED > SEE GOODIES

INSTALLATION ACCESSORIES

10889830	CONBOX 190X192X130X256
12290530	GYPKIT 190X190 - Ø108
12810230	RECESSED RING Ø127 H100

Smart kup 160 IP55 LED GE

| Friends of hue | | 1200mA | IP55 | GWT 960° | 0.91KG | ▲ |

129
ø160
ø 146 h 250

1X LED ARRAY INCL. **42W**

! 3500K ON REQUEST

DRIVER > SEE DRIVER MATRIX

SMART COMBINATIONS > SEE PAGES 276-285

CONNECTED > SEE GOODIES (WHEN CONNECTED TO 1-10V DRIVER)

	2700K / CRI90+			
	15°	25°	40°	60°
black struc	13024032	13024332	13024632	13026032
white struc	13024009	13024309	13024609	13026009
	4000K / CRI90+			
	15°	25°	40°	60°
black struc	13024132	13024432	13024732	13026132
white struc	13024109	13024409	13024709	13026109
	4000K / CRI90+			
	15°	25°	40°	60°
black struc	13024232	13024532	13024832	13026232
white struc	13024209	13024509	13024809	13026209

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

	500mA	700mA	900mA	1050mA	**1200mA**	1400mA
2700K / 25°	1801lm / 16W	2453lm / 23.5W	3044lm / 30.8W	3521lm / 36.3W	**3955lm / 42W**	4553lm / 49.7W
3000K / 25°	1868lm / 16W	2543lm / 23.5W	3157lm / 30.8W	3651lm / 36.3W	**4101lm / 42W**	4721lm / 49.7W
4000K / 25°	2019lm / 16W	2749lm / 23.5W	3413lm / 30.8W	3947lm / 36.3W	**4433lm / 42W**	5104lm / 49.7W

Smart kup 160 diffuse IP55 LED GE

129		
	ø160	
	ø 146 h 250	

1X LED ARRAY INCL. **42W**

! 3500K ON REQUEST

DRIVER > SEE DRIVER MATRIX

SMART COMBINATIONS > SEE PAGES 276-285

CONNECTED > SEE GOODIES (WHEN CONNECTED TO 1-10V DRIVER)

Friends of hue	III	1200mA	IP55	GWT 960°	0.91KG	▲

	2700K / CRI90+	3000K / CRI90+	4000K / CRI90+
	80°	80°	80°
black struc	**13025032**	**13025132**	**13025232**
white struc	**13025009**	**13025109**	**13025209**

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

	500mA	700mA	900mA	1050mA	**1200mA**	1400mA
2700K / 80°	1494lm / 16W	2034lm / 23.5W	2525lm / 30.8W	2920lm / 36.3W	**3280lm / 42W**	3776lm / 49.7W
3000K / 80°	1549lm / 16W	2110lm / 23.5W	2618lm / 30.8W	3028lm / 36.3W	**3401lm / 42W**	3916lm / 49.7W
4000K / 80°	1675lm / 16W	2280lm / 23.5W	2830lm / 30.8W	3273lm / 36.3W	**3676lm / 42W**	4233lm / 49.7W

Smart asy lotis 48 + IP55 LED GE

Friends of hue	III	350mA	IP55	GWT 960°	0.11KG	◄ ▲ ►

ø 48 | 55

ø 44 h 60 (ø 46 for wood)

1X LED ARRAY INCL. | **3W**

! 3500K ON REQUEST

DRIVER > SEE DRIVER MATRIX

SMART COMBINATIONS > SEE PAGES 276-285

CONNECTED > SEE GOODIES (WHEN CONNECTED TO 1-10V DRIVER)

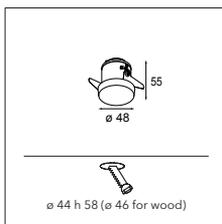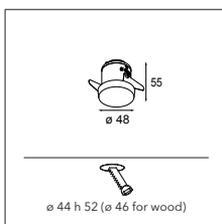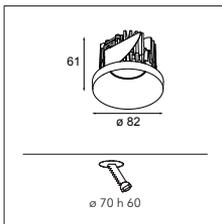**INSTALLATION ACCESSORIES**

10889530	CONBOX 100X123X80X187
12290730	GYPKIT 100X120 - Ø45

	2700K / CRI90+	3000K / CRI90+	4000K / CRI90+
	25°	25°	25°
black struc	12892132	12892032	12892232
gold	12892146	12892046	12892246
white struc	12892109	12892009	12892209

LUMINAIRE OUTPUT & POWER CONSUMPTION
(25° white struc)

	350mA	500mA
2700K / 25°	206lm / 3W	279lm / 4.3W
3000K / 25°	206lm / 3W	279lm / 4.3W
4000K / 25°	222lm / 3W	300lm / 4.3W

Smart asy lotis 48 LED GE
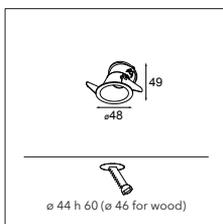
Friends of hue	III	500mA	IP20	GWT 960°	0.10KG	◄ ▲ ►

ø48 | 49

ø 44 h 60 (ø 46 for wood)

1X HIGH POWER LED INCL. | **1.5W**

! 3500K ON REQUEST

DRIVER > SEE DRIVER MATRIX

SMART COMBINATIONS > SEE PAGES 276-285

CONNECTED > SEE GOODIES (WHEN CONNECTED TO 1-10V DRIVER)

INSTALLATION ACCESSORIES

| 10889530	CONBOX 100X123X80X187
12290730	GYPKIT 100X120 - Ø45

	2700K / CRI90+	3000K / CRI90+	4000K / CRI90+
	25°	25°	25°
black struc	12890132	12890032	12890232
gold	12890146	12890046	12890246
white struc	12890109	12890009	12890209

LUMINAIRE OUTPUT & POWER CONSUMPTION
(25° white struc)

	350mA	500mA
2700K / 25°	82lm / 1W	116lm / 1.5W
3000K / 25°	87lm / 1W	122lm / 1.5W
4000K / 25°	96lm / 1W	135lm / 1.5W

Smart asy lotis 48 IP55 LED GE

	Friends of hue		500mA	IP55	GWT 960°	0.11KG	◀ ▲ ▶

	2700K / CRI90+	3000K / CRI90+	4000K / CRI90+
	25°	25°	25°
black struc	12891132	12891032	12891232
gold	12891146	12891046	12891246
white struc	12891109	12891009	12891209

55
ø 48

ø 44 h 60 (ø 46 for wood)

1X HIGH POWER LED INCL. | **1.5W**

! 3500K ON REQUEST

DRIVER > SEE DRIVER MATRIX

SMART COMBINATIONS > SEE PAGES 276-285

CONNECTED > SEE GOODIES (WHEN CONNECTED TO 1-10V DRIVER)

INSTALLATION ACCESSORIES

10889530	CONBOX 100X123X80X187
12290730	GYPKIT 100X120 - Ø45

LUMINAIRE OUTPUT & POWER CONSUMPTION
(25° white struc)

	350mA	500mA
2700K / 25°	78lm / 1W	**110lm / 1.5W**
3000K / 25°	83lm / 1W	**116lm / 1.5W**
4000K / 25°	91lm / 1W	**128lm / 1.5W**

WARM DIM

Smart asy lotis 48 IP55 LED warm dim GE

	Friends of hue		250mA	IP55	GWT 960°	0.11KG	◀ ▲ ▶

	1800K - 3000K / CRI90+
	25°
black struc	12891332
gold	12891346
white struc	12891309

55
ø 48

ø 44 h 60 (ø 46 for wood)

1X LED ARRAY INCL. | **4W**

DRIVER > SEE DRIVER MATRIX

SMART COMBINATIONS > SEE PAGES 276-285

CONNECTED > SEE GOODIES (WHEN CONNECTED TO 1-10V DRIVER)

INSTALLATION ACCESSORIES

10889530	CONBOX 100X123X80X187
12290730	GYPKIT 100X120 - Ø45

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

@3000K / 25°	**160lm / 4W**

Smart lotis 48 + IP55 LED GE
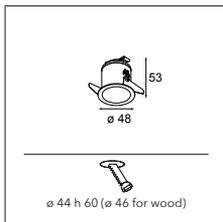
| Friends of hue | III | 350mA | IP55 | GWT 960° | 0.12KG | ◄ ▲ ► |

	2700K / CRI90+	3000K / CRI90+	4000K / CRI90+
	25°	25°	25°
black struc	12862132	12862032	12862232
gold	12862146	12862046	12862246
white struc	12862109	12862009	12862209

53
ø 48

ø 44 h 60 (ø 46 for wood)

1X LED ARRAY INCL. | **3W**

! 3500K ON REQUEST

DRIVER > SEE DRIVER MATRIX

SMART COMBINATIONS > SEE PAGES 276-285

CONNECTED > SEE GOODIES (WHEN CONNECTED TO 1-10V DRIVER)

INSTALLATION ACCESSORIES

10889530	CONBOX 100X123X80X187
12290730	GYPKIT 100X120 - Ø45

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

	350mA	500mA
2700K / 25°	224lm / 3W	303lm / 4.3W
3000K / 25°	224lm / 3W	303lm / 4.3W
4000K / 25°	241lm / 3W	326lm / 4.3W

Smart lotis 48 LED GE
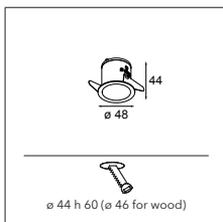
| Friends of hue | III | 500mA | IP20 | GWT 960° | 0.12KG | ◄ ▲ ► |

	2700K / CRI90+	3000K / CRI90+	4000K / CRI90+
	25°	25°	25°
black struc	12860132	12860032	12860232
gold	12860146	12860046	12860246
white struc	12860109	12860009	12860209

44
ø 48

ø 44 h 60 (ø 46 for wood)

1X HIGH POWER LED INCL. | **1.5W**

! 3500K ON REQUEST

DRIVER > SEE DRIVER MATRIX

SMART COMBINATIONS > SEE PAGES 276-285

CONNECTED > SEE GOODIES (WHEN CONNECTED TO 1-10V DRIVER)

INSTALLATION ACCESSORIES

10889530	CONBOX 100X123X80X187
12290730	GYPKIT 100X120 - Ø45

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

	350mA	500mA
2700K / 25°	84lm / 1W	119lm / 1.5W
3000K / 25°	89lm / 1W	125lm / 1.5W
4000K / 25°	98lm / 1W	138lm / 1.5W

01 — CEILING
02 — TRACK
03 — WALL
04 — EXTERIOR
05 — PROFILES
06 — GOODIES

Smart lotis 48 IP55 LED GE

| | Friends of hue | ◇ III | 500mA | IP55 | GWT 960° | 0.13KG | ◄ ▲ ► |
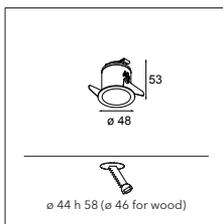
	2700K / CRI90+	3000K / CRI90+	4000K / CRI90+
	25°	25°	25°
black struc	12861132	12861032	12861232
gold	12861146	12861046	12861246
white struc	12861109	12861009	12861209

1X HIGH POWER LED INCL. 1.5W

! 3500K ON REQUEST

DRIVER > SEE DRIVER MATRIX

SMART COMBINATIONS > SEE PAGES 276-285

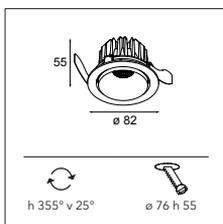**CONNECTED >** SEE GOODIES (WHEN CONNECTED TO 1-10V DRIVER)

INSTALLATION ACCESSORIES

| 10889530 | CONBOX 100X123X80X187 |
| 12290730 | GYPKIT 100X120 - Ø45 |

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

	350mA	500mA
2700K / 25°	81lm / 1W	114lm / 1.5W
3000K / 25°	85lm / 1W	120lm / 1.5W
4000K / 25°	94lm / 1W	132lm / 1.5W

WARM DIM

Smart lotis 48 IP55 LED warm dim GE
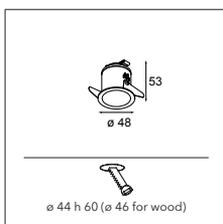
| | Friends of hue | ◇ III | 250mA | IP55 | GWT 960° | 0.12KG | ◄ ▲ ► |

	1800K - 3000K / CRI90+
	25°
black struc	12861332
gold	12861346
white struc	12861309

1X LED ARRAY INCL. 4W

DRIVER > SEE DRIVER MATRIX

SMART COMBINATIONS > SEE PAGES 276-285

CONNECTED > SEE GOODIES (WHEN CONNECTED TO 1-10V DRIVER)

INSTALLATION ACCESSORIES

| 10889530 | CONBOX 100X123X80X187 |
| 12290730 | GYPKIT 100X120 - Ø45 |

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

@3000K / 25°	180lm / 4W

Smart lotis 82 LED GE
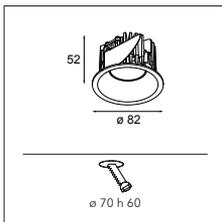
1X LED ARRAY INCL. | **9.2W**

! 3500K ON REQUEST

	2700K / CRI90+		
	15°	25°	40°
black struc	12441632	12441032	12441232
gold	12441646	12441046	12441246
white struc	12441609	12441009	12441209
	3000K / CRI90+		
	15°	25°	40°
black struc	12441732	12441432	12441532
gold	12441746	12441446	12441546
white struc	12441709	12441409	12441509
	4000K / CRI90+		
	15°	25°	40°
black struc	12441832	12441132	12441332
gold	12441846	12441146	12441346
white struc	12441809	12441109	12441309

DRIVER > SEE DRIVER MATRIX

SMART COMBINATIONS > SEE PAGES 276-285

CONNECTED > SEE GOODIES (WHEN CONNECTED TO 1-10V DRIVER)

INSTALLATION ACCESSORIES

10889830	CONBOX 190X192X130X256
12290130	GYPKIT 190X190 - Ø70
12291030	GYPKIT 210X190-2XØ70 R35-88
12500230	SMART RECESSED RING 82

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

	350mA	500mA	700mA
2700K / 25°	554lm / 6.2W	744lm / 9.2W	956lm / 13.4W
3000K / 25°	576lm / 6.2W	773lm / 9.2W	994lm / 13.4W
4000K / 25°	630lm / 6.2W	792lm / 9.2W	1018lm / 13.4W

WARM DIM

Smart lotis 82 LED warm dim GE
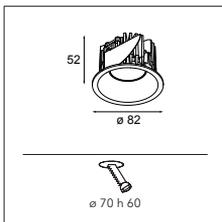
1X LED ARRAY INCL. | **6W**

	1800K - 3000K / CRI90+	
	25°	40°
black struc	12443132	12443232
gold	12443146	12443246
white struc	12443109	12443209

DRIVER > SEE DRIVER MATRIX

SMART COMBINATIONS > SEE PAGES 276-285

CONNECTED > SEE GOODIES (WHEN CONNECTED TO 1-10V DRIVER)

INSTALLATION ACCESSORIES

10889830	CONBOX 190X192X130X256
12290130	GYPKIT 190X190 - Ø70
12291030	GYPKIT 210X190-2XØ70 R35-88
12500230	SMART RECESSED RING 82

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

@3000K / 25°	485lm / 6W

01 — CEILING

02 — TRACK

03 — WALL

04 — EXTERIOR

05 — PROFILES

06 — GOODIES

Smart lotis 82 IP55 LED GE

| Friends of hue | | 500mA | IP55 | GWT 960° | 0.36KG | ◂ ▴ ▸ |
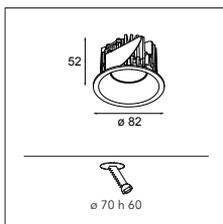
1X LED ARRAY INCL. | 9.2W

! 3500K ON REQUEST

	2700K / CRI90+		
	15°	25°	40°
black struc	12442632	12442032	12442132
gold	12442646	12442046	12442146
white struc	12442609	12442009	12442109
	3000K / CRI90+		
	15°	25°	40°
black struc	12442732	12442332	12442432
gold	12442746	12442346	12442446
white struc	12442709	12442309	12442409
	4000K / CRI90+		
	15°	25°	40°
black struc	12442832	12442532	12442232
gold	12442846	12442546	12442246
white struc	12442809	12442509	12442209

DRIVER > SEE DRIVER MATRIX

SMART COMBINATIONS > SEE PAGES 276-285

CONNECTED > SEE GOODIES (WHEN CONNECTED TO 1-10V DRIVER)

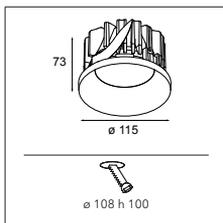**INSTALLATION ACCESSORIES**

10889830	CONBOX 190X192X130X256
12290130	GYPKIT 190X190 - Ø70
12291030	GYPKIT 210X190-2XØ70 R35-88
12500230	SMART RECESSED RING 82

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

	350mA	**500mA**	700mA
2700K / 25°	529lm / 6.2W	**710lm / 9.2W**	912lm / 13.4W
3000K / 25°	550lm / 6.2W	**738lm / 9.2W**	949lm / 13.4W
4000K / 25°	601lm / 6.2W	**756lm / 9.2W**	972lm / 13.4W

WARM DIM

Smart lotis 82 IP55 LED warm dim GE
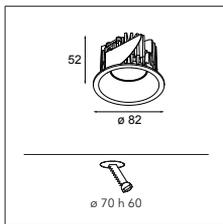
| Friends of hue | | 350mA | IP55 | GWT 960° | 0.36KG | ◂ ▴ ▸ |

1X LED ARRAY INCL. | 6W

	1800K - 3000K / CRI90+	
	25°	40°
black struc	12444132	12444232
gold	12444146	12444246
white struc	12444109	12444209

DRIVER > SEE DRIVER MATRIX

SMART COMBINATIONS > SEE PAGES 276-285

CONNECTED > SEE GOODIES (WHEN CONNECTED TO 1-10V DRIVER)

INSTALLATION ACCESSORIES

10889830	CONBOX 190X192X130X256
12290130	GYPKIT 190X190 - Ø70
12291030	GYPKIT 210X190-2XØ70 R35-88
12500230	SMART RECESSED RING 82

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

@3000K / 25°	**444lm / 6W**

Smart lotis 82 adjustable LED GE
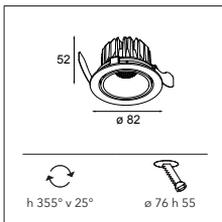
Friends of hue | III | 350mA | IP20 | GWT 960° | 0.65KG | ◄ ▲ ►

	2700K / CRI90+		3000K / CRI90+		4000K / CRI90+	
	25°	40°	25°	40°	25°	40°
black struc	13310132	13310232	13311132	13311232	13312132	13312232
gold	13310146	13310246	13311146	13311246	13312146	13312246
white struc	13310109	13310209	13311109	13311209	13312109	13312209

52
ø 82

h 355° v 25° | ø 76 h 55

1X LED ARRAY INCL. | 9.2W

! 3500 ON REQUEST

DRIVER > SEE DRIVER MATRIX

SMART COMBINATIONS > SEE PAGES 276-285

CONNECTED > SEE GOODIES (WHEN CONNECTED TO 1-10V DRIVER)

INSTALLATION ACCESSORIES

10889830	CONBOX 190X192X130X256
12290830	GYPKIT 190X190 - Ø76
12500230	SMART RECESSED RING 82

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

	350mA	500mA
2700K / 25°	525lm / 6.3W	682lm / 9.2W
3000K / 25°	552lm / 6.3W	717lm / 9.2W
4000K / 25°	589lm / 6.3W	765lm / 9.2W

WARM DIM

Smart lotis 82 adjustable LED warm dim GE
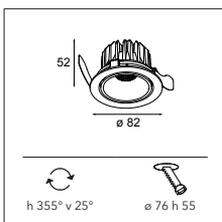
Friends of hue | III | 350mA | IP20 | GWT 960° | 0.65KG | ◄ ▲ ►

	1800K - 3000K / CRI90+	
	35°	45°
black struc	13313132	13313232
gold	13313146	13313246
white struc	13313109	13313209

52
ø 82

h 355° v 25° | ø 76 h 55

1X LED ARRAY INCL. | 6W

DRIVER > SEE DRIVER MATRIX

SMART COMBINATIONS > SEE PAGES 276-285

CONNECTED > SEE GOODIES (WHEN CONNECTED TO 1-10V DRIVER)

INSTALLATION ACCESSORIES

10889830	CONBOX 190X192X130X256
12290830	GYPKIT 190X190 - Ø76
12500230	SMART RECESSED RING 82

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

1800K - 3000K / 35°	498lm / 6W

Smart lotis 82 GU10 GE for tube/box
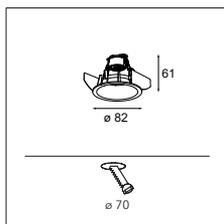
Friends of hue	⏚	230V	IP20	GWT 960°	0.14KG	◄ ▲ ►

black struc	12450232
gold	12450246
white struc	12450209
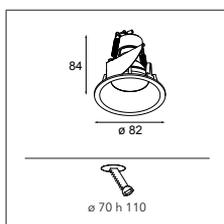
1X LED GU10 EXCL. INCL.

SMART COMBINATIONS > SEE PAGES 276-285

CONNECTED > SEE GOODIES

Smart lotis 82 GU10

Friends of hue	⏚	230V	*⬛ R	IP20	GWT 960°	0.20KG	◄ ▲ ►

RESISTIVE DIMMABLE	
black struc	12450132
gold	12450146
white struc	12450109
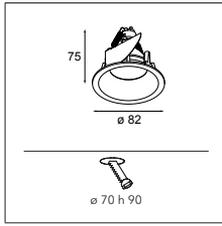
1X LED GU10 INCL. | GU10 | MAX. 50W

***** RESISTIVE DIMMABLE ONLY WHEN USED WITH HALOGEN GU10 LAMP

SMART COMBINATIONS > SEE PAGES 276-285

CONNECTED > SEE GOODIES

INSTALLATION ACCESSORIES

10889830	CONBOX 190X192X130X256
12290130	GYPKIT 190X190 - Ø70
12291030	GYPKIT 210X190-2XØ70 R35-88
12500230	SMART RECESSED RING 82

Smart lotis 82 MR16 GE

OUTLET

75 ø 82

ø 70 h 90

| 1X QR-CBC 51 | GU 5.3 | MAX. 50W |

				GWT 960°	0.10KG	
III	12V	IP20				◄ ▲ ►

black struc		12450032
white struc		12450009

INSTALLATION ACCESSORIES

10889830	CONBOX 190X192X130X256
12290130	GYPKIT 190X190 - Ø70
12291030	GYPKIT 210X190-2XØ70 R35-88
12500230	SMART RECESSED RING 82

Smart lotis 115 LED GE

1X LED ARRAY INCL. | 16.25W

! 3500K ON REQUEST

73 · ø 115 · ø 108 h 100

| Friends of hue | III | 500mA | IP20 | GWT 960° | 0.46KG |

	2700K / CRI90+			
	15°	25°	40°	65°
black struc	12751232	12751032	12751332	12750032
gold	12751246	12751046	12751346	12750046
white struc	12751209	12751009	12751309	12750009
	3000K / CRI90+			
	15°	25°	40°	65°
black struc	12751432	12751532	12751632	12750132
gold	12751446	12751546	12751646	12750146
white struc	12751409	12751509	12751609	12750109
	4000K / CRI90+			
	15°	25°	40°	65°
black struc	12751732	12751132	12751832	12750232
gold	12751746	12751146	12751846	12750246
white struc	12751709	12751109	12751809	12750209

DRIVER > SEE DRIVER MATRIX

SMART COMBINATIONS > SEE PAGES 276-285

CONNECTED > SEE GOODIES (WHEN CONNECTED TO 1-10V DRIVER)

INSTALLATION ACCESSORIES

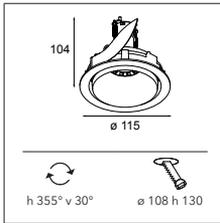| 10889830 | CONBOX 190X192X130X256 |
| 12290530 | GYPKIT 190X190 - Ø108 |
| 12810230 | RECESSED RING Ø127 H100 |

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

	350mA	500mA	700mA
2700K / 25°	1065lm / 11W	1461lm / 16.25W	1943lm / 23.6W
3000K / 25°	1046lm / 11W	1434lm / 16.25W	1908lm / 23.6W
4000K / 25°	1219lm / 11W	1672lm / 16.25W	2224lm / 23.6W

Smart lotis 115 IP54 LED GE

1X LED ARRAY INCL. | 16.25W

! 3500K ON REQUEST

73 · ø 115 · ø 108 h 100

| Friends of hue | III | 500mA | IP54 | GWT 960° | 0.48KG |

	2700K / CRI90+			
	15°	25°	40°	65°
black struc	12752232	12752032	12752332	12750332
gold	12752246	12752046	12752346	12750346
white struc	12752209	12752009	12752309	12750309
	3000K / CRI90+			
	15°	25°	40°	65°
black struc	12752432	12752532	12752632	12750432
gold	12752446	12752546	12752646	12750446
white struc	12752409	12752509	12752609	12750409
	4000K / CRI90+			
	15°	25°	40°	65°
black struc	12752732	12752132	12752832	12750532
gold	12752746	12752146	12752846	12750546
white struc	12752709	12752109	12752809	12750509

DRIVER > SEE DRIVER MATRIX

SMART COMBINATIONS > SEE PAGES 276-285

CONNECTED > SEE GOODIES (WHEN CONNECTED TO 1-10V DRIVER)

INSTALLATION ACCESSORIES

10889830	CONBOX 190X192X130X256
12290530	GYPKIT 190X190 - Ø108
12810230	RECESSED RING Ø127 H100

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

	350mA	500mA	700mA
2700K / 25°	1029lm / 11W	1412lm / 16.25W	1878lm / 23.6W
3000K / 25°	1011lm / 11W	1386lm / 16.25W	1844lm / 23.6W
4000K / 25°	1178lm / 11W	1616lm / 16.25W	2150lm / 23.6W

Smart lotis 115 diffuse IP54 LED GE
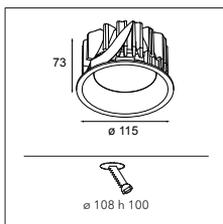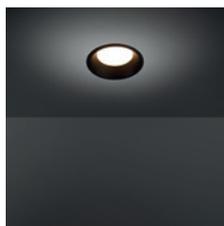
73

ø 115

ø 108 h 100
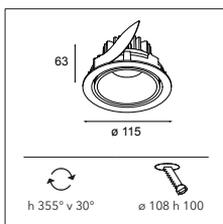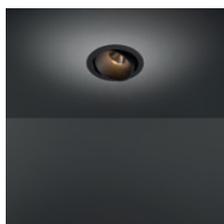
1X LED ARRAY INCL. 16.25W

! 3500K ON REQUEST

DRIVER > SEE DRIVER MATRIX

SMART COMBINATIONS > SEE PAGES 276-285

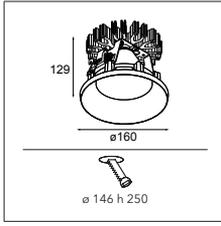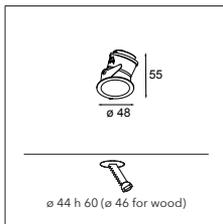**CONNECTED** > SEE GOODIES (WHEN CONNECTED TO 1-10V DRIVER)

INSTALLATION ACCESSORIES

10889830	CONBOX 190X192X130X256
12290530	GYPKIT 190X190 - Ø108
12810230	RECESSED RING Ø127 H100

	2700K / CRI90+	3000K / CRI90+	4000K / CRI90+
	85°	85°	85°
black struc	12753032	12753532	12753132
gold	12753046	12753546	12753146
white struc	12753009	12753509	12753109

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

	350mA	500mA	700mA
2700K / 85°	816lm / 11W	1119lm / 16.25W	1489lm / 23.6W
3000K / 85°	801lm / 11W	1099lm / 16.25W	1462lm / 23.6W
4000K / 85°	934lm / 11W	1281lm / 16.25W	1704lm / 23.6W

Smart lotis 115 adjustable LED GE

63

ø 115

h 355° v 30°

ø 108 h 100

1X LED ARRAY INCL. 9.2W

! 3500K ON REQUEST

	2700K / CRI90+		
	15°	25°	40°
black struc	12781232	12781032	12781332
gold	12781246	12781046	12781346
white struc	12781209	12781009	12781309
	3000K / CRI90+		
	15°	25°	40°
black struc	12781432	12781532	12781632
gold	12781446	12781546	12781646
white struc	12781409	12781509	12781609
	4000K / CRI90+		
	15°	25°	40°
black struc	12781732	12781132	12781832
gold	12781746	12781146	12781846
white struc	12781709	12781109	12781809

DRIVER > SEE DRIVER MATRIX

SMART COMBINATIONS > SEE PAGES 276-285

CONNECTED > SEE GOODIES (WHEN CONNECTED TO 1-10V DRIVER)

INSTALLATION ACCESSORIES

10889830	CONBOX 190X192X130X256
12290530	GYPKIT 190X190 - Ø108
12810230	RECESSED RING Ø127 H100

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

	350mA	500mA	700mA
2700K / 25°	554lm / 6.2W	744lm / 9.2W	956lm / 13.4W
3000K / 25°	576lm / 6.2W	773lm / 9.2W	994lm / 13.4W
4000K / 25°	630lm / 6.2W	792lm / 9.2W	1018lm / 13.4W

WARM DIM

Smart lotis 115 adjustable LED warm dim GE

| Friends of hue | ◇ | 350mA | IP20 | GWT 960° | 0.43KG | ◄ ▲ ► |
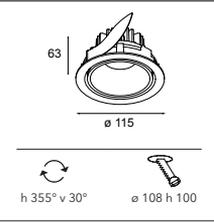
1X LED ARRAY INCL. | **12W**

63
ø 115
h 355° v 30° | ø 108 h 100

	1800K - 3000K / CRI90+	
	25°	40°
black struc	12783132	12783232
gold	12783146	12783246
white struc	12783109	12783209

DRIVER > SEE DRIVER MATRIX

SMART COMBINATIONS > SEE PAGES 276-285

CONNECTED > SEE GOODIES (WHEN CONNECTED TO 1-10V DRIVER)

INSTALLATION ACCESSORIES

10889830	CONBOX 190X192X130X256
12290530	GYPKIT 190X190 - Ø108
12810230	RECESSED RING Ø127 H100

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

@3000K / 25°	**903lm / 12W**

Smart lotis 115 adjustable GU10
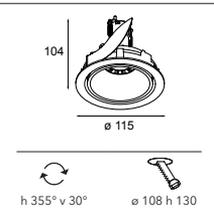
| Friends of hue | ⏚ | 230V | *R | IP20 | GWT 960° | 0.41KG | ◄ ▲ ► |

1X LED GU10 INCL. | **GU10** | **MAX. 50W**

104
ø 115
h 355° v 30° | ø 108 h 130

RESISTIVE DIMMABLE	
black struc	12782032
gold	12782046
white struc	12782009

* RESISTIVE DIMMABLE ONLY WHEN USED WITH HALOGEN GU10 LAMP

SMART COMBINATIONS > SEE PAGES 276-285

CONNECTED > SEE GOODIES

INSTALLATION ACCESSORIES

10889830	CONBOX 190X192X130X256
12290530	GYPKIT 190X190 - Ø108
12810230	RECESSED RING Ø127 H100

Smart lotis 160 IP55 LED GE
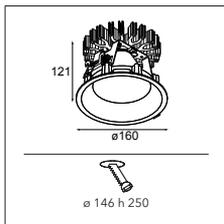
| Friends of hue | ◇ III | 1200mA | IP55 | GWT 960° | 0.88KG | ▲ |

1X LED ARRAY INCL.   42W

! 3500K ON REQUEST

DRIVER > SEE DRIVER MATRIX

SMART COMBINATIONS > SEE PAGES 276-285
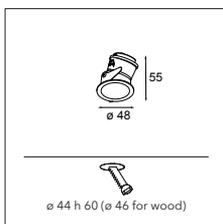
CONNECTED > SEE GOODIES (WHEN CONNECTED TO 1-10V DRIVER)

Ø160
121
Ø 146 h 250

	2700K / CRI90+			
	15°	25°	40°	60°
black struc	13014032	13014332	13014632	13016032
white struc	13014009	13014309	13014609	13016009
	3000K / CRI90+			
	15°	25°	40°	60°
black struc	13014132	13014432	13014732	13016132
white struc	13014109	13014409	13014709	13016109
	4000K / CRI90+			
	15°	25°	40°	60°
black struc	13014232	13014532	13014832	13016232
white struc	13014209	13014509	13014809	13016209

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

	500mA	700mA	900mA	1050mA	**1200mA**	1400mA
2700K / 25°	1801lm / 16W	2453lm / 23.5W	3044lm / 30.8W	3521lm / 36.3W	**3955lm / 42W**	4553lm / 49.7W
3000K / 25°	1868lm / 16W	2543lm / 23.5W	3157lm / 30.8W	3651lm / 36.3W	**4101lm / 42W**	4721lm / 49.7W
4000K / 25°	2019lm / 16W	2749lm / 23.5W	3413lm / 30.8W	3947lm / 36.3W	**4433lm / 42W**	5104lm / 49.7W

Smart lotis 160 diffuse IP55 LED GE
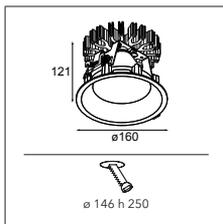
	Friends of hue	III	1200mA	IP55	GWT 960°	0.88KG	▲

	2700K / CRI90+	3000K / CRI90+	4000K / CRI90+
	80°	80°	80°
black struc	13015032	13015132	13015232
white struc	13015009	13015109	13015209

121
ø160
ø 146 h 250

1X LED ARRAY INCL. | 42W

! 3500K ON REQUEST

DRIVER > SEE DRIVER MATRIX

SMART COMBINATIONS > SEE PAGES 276-285

CONNECTED > SEE GOODIES (WHEN CONNECTED TO 1-10V DRIVER)

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

	500mA	700mA	900mA	1050mA	**1200mA**	1400mA
2700K / 80°	1494lm / 16W	2034lm / 23.5W	2525lm / 30.8W	2920lm / 36.3W	**3280lm / 42W**	3776lm / 49.7W
3000K / 80°	1549lm / 16W	2110lm / 23.5W	2618lm / 30.8W	3028lm / 36.3W	**3401lm / 42W**	3916lm / 49.7W
4000K / 80°	1675lm / 16W	2280lm / 23.5W	2830lm / 30.8W	3273lm / 36.3W	**3676lm / 42W**	4233lm / 49.7W

SMART MASK 48
SMART LOTIS 48

SMART MASK 115
SMART CAKE 115

SMART MASK 115
SMART KUP ADJUSTABLE 115

SMART ACCESSORIES
—

MASK

Although most spotlights are round, there is an increasing demand for a rectangular or square accent on the ceiling. The Smart mask, which consists of a square or rectangle with one or two recesses for the spotlights, responds perfectly to this trend. Smart masks are available in black, white or gold.

more info? *supermodular.com/en/smart-mask*

Smart mask 48 1x

0.07KG
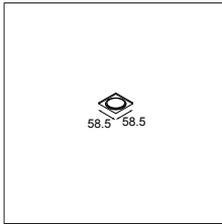
black struc	13350032
gold	13350046
white struc	13350009

58.5 58.5

LUMINAIRE NOT INCL.

Smart mask 48 2x

0.12KG
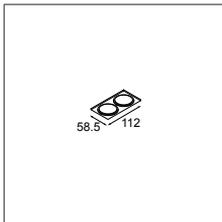
black struc	13350132
gold	13350146
white struc	13350109

58.5 112

LUMINAIRE NOT INCL.

Smart mask 82 1x

0.10KG

black struc	12500032
gold	12500046
white struc	12500009

95 95

LUMINAIRE NOT INCL.

Smart mask 82 2x

0.15KG

black struc	12500132
gold	12500146
white struc	12500109

95 183

LUMINAIRE NOT INCL.

Smart mask 115 1x

black struc	12810032
gold	12810046
white struc	12810009

0.10KG

Smart mask 115 2x

black struc	12810132
gold	12810146
white struc	12810109

0.15KG

Smart mask 160 1x

black struc	13040032
white struc	13040009

0.17KG
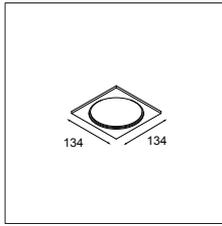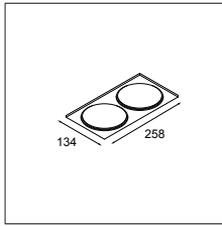
SMART BALL SUSPENSION 82 GI - WHITE STRUC
SMART KUP - GOLD

SMART BALL SUSPENSION 115 GE - BLACK STRUC
SMART LOTIS - WHITE STRUC

01 — CEILING

02 — TRACK

03 — WALL

04 — EXTERIOR

05 — PROFILES

06 — GOODIES

SMART ACCESSORIES

—

BALL SUSPENSION

Our Smart family dares to do a lot. Forms, sizes, colours, lighting options. We can now confidently say, it also got balls. Smart balls. Adding to the established versatility of this popular family, this new suspended accessory is compatible with any of the existing Smart designs. The Smart choice for residential, hospitality and boutique applications.

What the sphere holds

Our new accessory flaunts a bubbly, spherical shape, available in two sizes: Smart ball 82 and Smart ball 115. In white or back structure, it hangs gracefully from a thin matte black suspension cable. Smart ball is sold as an empty accessory and can be combined with a differently-coloured light. Leaving designers with the delightful choice of which colour to pick for Kup, Lotis, or Cake: white structure or black structure, or a rich, golden finish.

Conspicuous vs subtle

With its gear integrated, Smart ball offers Tre dim, 1-10V/Pushdim and DALI systems. It can be surface-mounted on the ceiling with the support of a graceful cylinder shape of matching colour. The gear excluded version proposes a more minimalistic expression with nothing but a thin, round ceiling plate to show. It can be combined with warm dim technology.

Smart ball suspension 82 GE
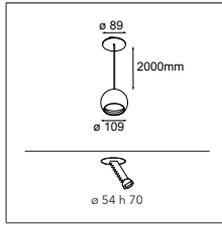
Friends of hue	◇	IP20	GWT 960°	0.60KG	▲

black struc	11570032
white struc	11570009
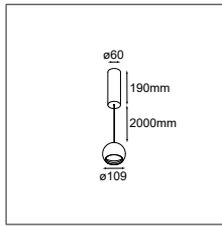
DRIVER > SEE DRIVER MATRIX

SMART COMBINATIONS > SEE PAGES 276-285

Smart ball suspension 82 GI

! 500mA DRIVER INCLUDED

Friends of hue	⏚	230V	◢	IP20	GWT 960°	1.10KG	▲

TRAILING EDGE DIMMABLE	
black struc	11570132
white struc	11570109

DALI	
black struc	11570332
white struc	11570309

1-10V/PUSHDIM	
black struc	11570232
white struc	11570209

SMART COMBINATIONS > SEE PAGES 276-285
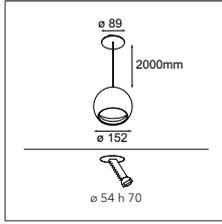
Smart ball suspension 115 GE

			Friends of hue		IP20	GWT 960°	1.04KG	▲
black struc						11571032		
white struc						11571009		
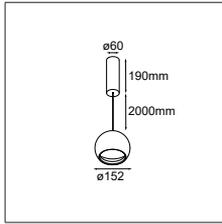
ø 89
2000mm
ø 152
ø 54 h 70

LUMINAIRE NOT INCL.

DRIVER > SEE DRIVER MATRIX

SMART COMBINATIONS > SEE PAGES 276-285

Smart ball suspension 115 GI

			Friends of hue		230V		IP20	GWT 960°	1.60KG	▲
TRAILING EDGE DIMMABLE										
black struc								11571132		
white struc								11571109		
DALI										
black struc								11571332		
white struc								11571309		
1-10V/PUSHDIM										
black struc								11571232		
white struc								11571209		

ø60
190mm
2000mm
ø152

LUMINAIRE NOT INCL.

! 500mA DRIVER INCLUDED

SMART COMBINATIONS > SEE PAGES 276-285

SMART SURFACE BOX
SMART MASK
SMART CAKE 115

SMART SURFACE BOX
SMART MASK
SMART KUP 115 ADJUSTABLE

01 — CEILING

02 — TRACK

03 — WALL

04 — EXTERIOR

05 — PROFILES

06 — GOODIES

SMART ACCESSORIES

—

SURFACE BOX

If you cannot recess spotlights into the ceiling but would love 'to go Smart', use the Smart surface box – a square or rectangular box mounted on the ceiling that houses one or two spotlights. To accommodate the larger Smart 115 directional spotlights, we also offer a larger Smart surface box.

more info? *supermodular.com/en/smart-surface-box*

Smart surface box 82 1x LED GE
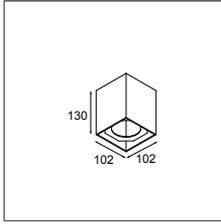
| black struc | 12516032 |
| white struc | 12516009 |

LUMINAIRE NOT INCL.

130
102 102

DRIVER > SEE DRIVER MATRIX

SMART COMBINATIONS > SEE PAGES 276-285

SMART MASK

12500009	SMART MASK 82 1X - WHITE STRUC
12500032	SMART MASK 82 1X - BLACK STRUC
12500046	SMART MASK 82 1X - GOLD

Smart surface box 82 1x LED GI
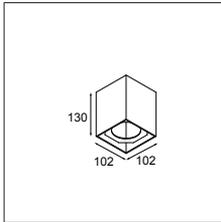
TRAILING EDGE DIMMABLE	
black struc	12514032
white struc	12514009

DALI	
black struc	12514232
white struc	12514209

1-10V/PUSHDIM	
black struc	12514132
white struc	12514109
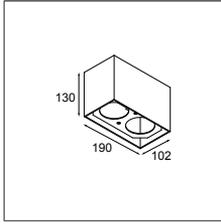
LUMINAIRE NOT INCL.

! 500mA DRIVER INCLUDED

130
102 102

SMART COMBINATIONS > SEE PAGES 276-285

SMART MASK

12500009	SMART MASK 82 1X - WHITE STRUC
12500032	SMART MASK 82 1X - BLACK STRUC
12500046	SMART MASK 82 1X - GOLD

REQUIRED PARTS

Smart surface box 82 2x LED GE

| Friends of hue | ◇ | | IP20 | 0.50KG | ▲ |

black struc	12516132
white struc	12516109
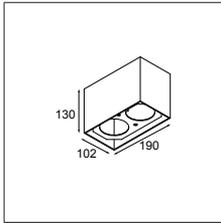
LUMINAIRE NOT INCL.

130
190
102

DRIVER > SEE DRIVER MATRIX

SMART COMBINATIONS > SEE PAGES 276-285

SMART MASK

12500109	SMART MASK 82 2X - WHITE STRUC
12500132	SMART MASK 82 2X - BLACK STRUC
12500146	SMART MASK 82 2X - GOLD

Smart surface box 82 2x LED GI

| Friends of hue | ⏚ | 230V | ◢ | IP20 | GWT 960° | 0.76KG | ▲ |

TRAILING EDGE DIMMABLE		
black struc		12515032
white struc		12515009
DALI		
black struc		12515232
white struc		12515209
1-10V/PUSHDIM		
black struc		12515132
white struc		12515109
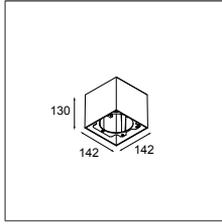
LUMINAIRE NOT INCL.

! 500mA DRIVER INCLUDED

130
102
190

SMART COMBINATIONS > SEE PAGES 276-285

SMART MASK

12500109	SMART MASK 82 2X - WHITE STRUC
12500132	SMART MASK 82 2X - BLACK STRUC
12500146	SMART MASK 82 2X - GOLD

Smart surface box 115 1x LED GE

Friends of hue | III | IP20 | 0.90KG | △

black struc	12802032
white struc	12802009
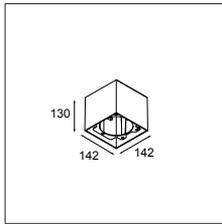
LUMINAIRE NOT INCL.

DRIVER > SEE DRIVER MATRIX

SMART COMBINATIONS > SEE PAGES 276-285

SMART MASK

12810009	SMART MASK 115 1X - WHITE STRUC
12810032	SMART MASK 115 1X - BLACK STRUC
12810046	SMART MASK 115 1X - GOLD

130 / 142 / 142

Smart surface box 115 1x LED GI

Friends of hue | ⊕ | 230V | ◢ | IP20 | 1.20KG | △

TRAILING EDGE DIMMABLE	
black struc	12800032
white struc	12800009

DALI	
black struc	12800232
white struc	12800209

1-10V/PUSHDIM	
black struc	12800132
white struc	12800109
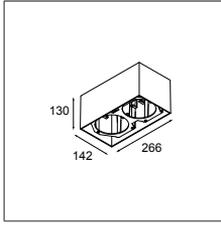
LUMINAIRE NOT INCL.

! 500mA DRIVER INCLUDED

SMART COMBINATIONS > SEE PAGES 276-285

SMART MASK

12810009	SMART MASK 115 1X - WHITE STRUC
12810032	SMART MASK 115 1X - BLACK STRUC
12810046	SMART MASK 115 1X - GOLD

130 / 142 / 142

REQUIRED PARTS

Smart surface box 115 2x LED GE

LUMINAIRE NOT INCL.

| Friends of hue | III | IP20 | 1.30KG | ▲ |

black struc	12802132
white struc	12802109
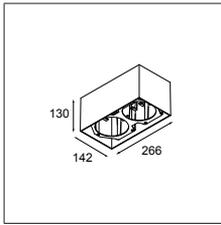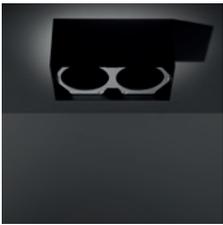
DRIVER > SEE DRIVER MATRIX

SMART COMBINATIONS > SEE PAGES 276-285

SMART MASK

12810109	SMART MASK 115 2X - WHITE STRUC
12810132	SMART MASK 115 2X - BLACK STRUC
12810146	SMART MASK 115 2X - GOLD

Smart surface box 115 2x LED GI

LUMINAIRE NOT INCL.

! 500mA DRIVER INCLUDED

| Friends of hue | ⊕ | 230V | ◢ | IP20 | 1.60KG | ▲ |

TRAILING EDGE DIMMABLE	
black struc	12801032
white struc	12801009

DALI	
black struc	12801232
white struc	12801209

1-10V/PUSHDIM	
black struc	12801132
white struc	12801109

SMART COMBINATIONS > SEE PAGES 276-285

SMART MASK

12810109	SMART MASK 115 2X - WHITE STRUC
12810132	SMART MASK 115 2X - BLACK STRUC
12810146	SMART MASK 115 2X - GOLD

SMART SURFACE TUBED 82 XL
SMART LOTIS 82

SMART SURFACE TUBED 115
SMART CAKE ADJUSTABLE 115

SMART TUBED SUSPENSION 82 LARGE GI
SMART KUP 82

SMART TUBED SUSPENSION 115 GE
SMART KUP 115
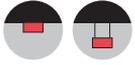
SMART ACCESSORIES

—

SURFACE TUBED
TUBED SUSPENSION

You'd rather install a cylindrical than a square or rectangular surface box? The Smart surface tubed is available in a small (86 mm), large (130 mm) and x-large (190 mm) version. What's more, the large and x-large models also come in suspended versions. Combine the sizes and models to make playful creations on the ceiling.

more info? *supermodular.com/en/smart-surface-tubed*

Smart surface tubed 48 1x LED GE
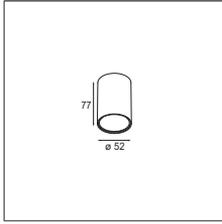
LUMINAIRE NOT INCL.

* ONLY WHEN COMBINED WITH SMART 48 LED IP55

SMART COMBINATIONS > SEE PAGES 276-285

DRIVER > SEE DRIVER MATRIX

	Friends of hue		IP54*	GWT 960°	0.14KG	▲
black struc				12900032		
white struc				12900009		

77 · ø 52

Smart surface tubed 82 small LED GE
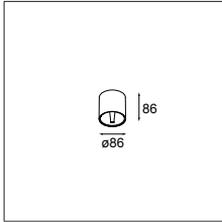
LUMINAIRE NOT INCL.

* ONLY WHEN COMBINED WITH SMART 82 LED IP55

SMART COMBINATIONS > SEE PAGES 276-285

DRIVER > SEE DRIVER MATRIX

	Friends of hue		IP54*	GWT 960°	0.23KG	▲
alu brushed				12841024		
black struc				12841032		
white struc				12841009		

86 · ø86

Smart surface tubed 82 large LED GE
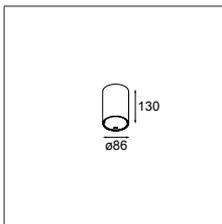
LUMINAIRE NOT INCL.

* ONLY WHEN COMBINED WITH SMART 82 LED IP55

SMART COMBINATIONS > SEE PAGES 276-285

DRIVER > SEE DRIVER MATRIX

	Friends of hue		IP54*	GWT 960°	0.67KG	▲
alu brushed				12845024		
black struc				12845032		
white struc				12845009		

130 · ø86

Smart surface tubed 82 XL LED GE

190
ø86

LUMINAIRE NOT INCL.

Friends of hue	⊕ (1)	◇ (2)	IP20*	GWT 960°	1.10KG	▲
black struc					12843332	
white struc					12843309	
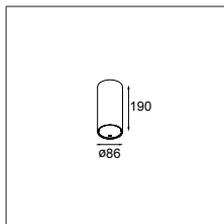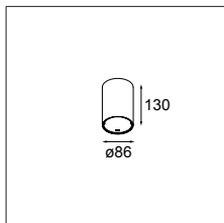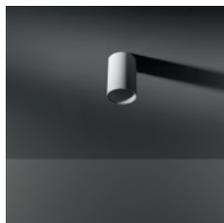
* ONLY WHEN COMBINED WITH SMART 82 LED IP55
(1) WHEN USED WITH SMART 82 GU10 FOR TUBE
(2) WHEN USED WITH SMART 82 LED GE

SMART COMBINATIONS > SEE PAGES 276-285

DRIVER > SEE DRIVER MATRIX

Smart surface tubed 82 large LED GI

130
ø86

LUMINAIRE NOT INCL.

⊕	230V	✕	IP54*	GWT 960°	0.75KG	▲
alu brushed					12844024	
black struc					12844032	
white struc					12844009	

* ONLY WHEN COMBINED WITH SMART 82 LED IP55

! 500mA DRIVER INCLUDED

SMART COMBINATIONS > SEE PAGES 276-285

Smart surface tubed 82 XL LED GI
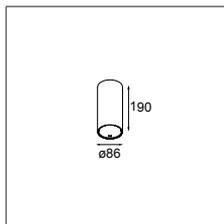
190
ø86

LUMINAIRE NOT INCL.

Friends of hue	⊕	230V	◣	IP54*	GWT 960°	1.28KG	▲

TRAILING EDGE DIMMABLE	
black struc	12843032
brushed alu	12843024
white struc	12843009

DALI	
black struc	12843232
brushed alu	12843224
white struc	12843209

1-10V/PUSHDIM	
black struc	12843132
brushed alu	12843124
white struc	12843109

* ONLY WHEN COMBINED WITH SMART 82 LED IP55

! 500mA DRIVER INCLUDED

SMART COMBINATIONS > SEE PAGES 276-285

01 — CEILING

02 — TRACK

03 — WALL

04 — EXTERIOR

05 — PROFILES

06 — GOODIES

Smart surface tubed 115 LED GE

Friends of hue		IP54*	GWT 960°	0.85KG	▲

black struc	13140432
white struc	13140409

130
ø123
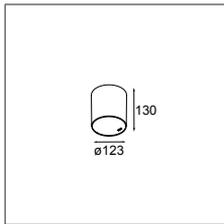
LUMINAIRE NOT INCL.

* ONLY WHEN COMBINED WITH SMART 115 LED IP54

SMART COMBINATIONS > SEE PAGES 276-285

DRIVER > SEE DRIVER MATRIX

Smart surface tubed 115 LED GI

Friends of hue		230V		IP54*	GWT 960°	1.45KG	▲

TRAILING EDGE DIMMABLE	
black struc	13140132
brushed alu	13140124
white struc	13140109

DALI	
black struc	13140332
brushed alu	13140324
white struc	13140309

1-10V/PUSHDIM	
black struc	13140232
brushed alu	13140224
white struc	13140209
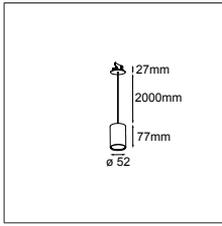
130
ø123

LUMINAIRE NOT INCL.

* ONLY WHEN COMBINED WITH SMART 115 LED IP54

! 500mA DRIVER INCLUDED

SMART COMBINATIONS > SEE PAGES 276-285

Smart tubed suspension 48 LED GE

Friends of hue		IP20	GWT 960°	0.23KG	▲

black struc	**12902132**
white struc	**12902109**
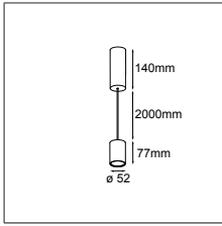
27mm
2000mm
77mm
ø 52

LUMINAIRE NOT INCL.

SMART COMBINATIONS > SEE PAGES 276-285

DRIVER > SEE DRIVER MATRIX

Smart tubed suspension 48 LED GI

	230V	R,C	IP20	GWT 960°	0.53KG	▲

TRAILING EDGE DIMMABLE	
black struc	**12902032**
white struc	**12902009**

140mm
2000mm
77mm
ø 52

LUMINAIRE NOT INCL.

! 500mA DRIVER INCLUDED

SMART COMBINATIONS > SEE PAGES 276-285

Smart tubed suspension 82 large LED GE

Friends of **hue**	IIII · IP20 · GWT 960° · 0.65KG · ▲

ø 89
2000
130
ø86
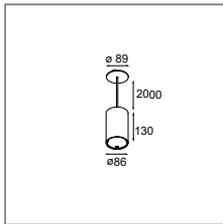
LUMINAIRE NOT INCL.

black struc	12842832
white struc	12842809

SMART COMBINATIONS > SEE PAGES 276-285
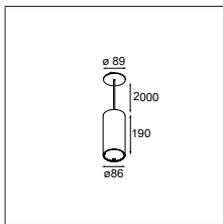
DRIVER > SEE DRIVER MATRIX

Smart tubed suspension 82 XL LED GE

Friends of **hue**	IIII · IP20 · GWT 960° · 1.50KG · ▲

ø 89
2000
190
ø86

LUMINAIRE NOT INCL.

black struc	12842932
white struc	12842909

SMART COMBINATIONS > SEE PAGES 276-285
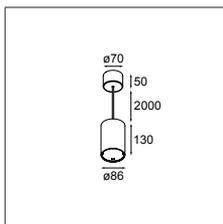
DRIVER > SEE DRIVER MATRIX

Smart tubed suspension 82 large LED GI

⏚ · 230V · ✖ · IP20 · GWT 960° · 1.01KG · ▲

ø70
50
2000
130
ø86

LUMINAIRE NOT INCL.

! 500mA DRIVER INCLUDED

black struc	12842032
brushed alu	12842024
white struc	12842009

SMART COMBINATIONS > SEE PAGES 276-285
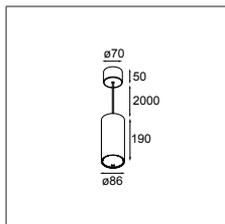
01 — CEILING

02 — TRACK

03 — WALL

04 — EXTERIOR

05 — PROFILES

06 — GOODIES

Smart tubed suspension 82 XL LED GI

Friends of hue — personal wireless lighting | ⊕ | 230V | IP20 | GWT 960° | 1.58KG | ▲

TRAILING EDGE DIMMABLE	
black struc	12842232
brushed alu	12842224
white struc	12842209

DALI	
black struc	12842432
brushed alu	12842424
white struc	12842409

1-10V/PUSHDIM	
black struc	12842332
brushed alu	12842324
white struc	12842309
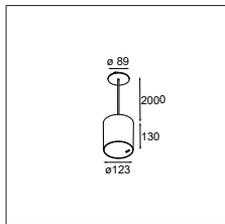
ø70 | 50 | 2000 | 190 | ø86

LUMINAIRE NOT INCL.

! 500mA DRIVER INCLUDED

SMART COMBINATIONS > SEE PAGES 276-285

Smart tubed suspension 115 LED GE

Friends of hue — personal wireless lighting | ◇ III | IP20 | GWT 960° | 0.80KG | ▲

black struc	13141432
white struc	13141409
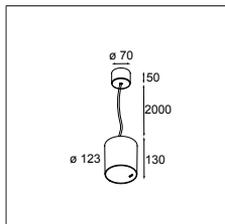
ø 89 | 2000 | 130 | ø123

LUMINAIRE NOT INCL.

SMART COMBINATIONS > SEE PAGES 276-285

DRIVER > SEE DRIVER MATRIX

Smart tubed suspension 115 LED GI

Friends of hue — personal wireless lighting | ⊕ | 230V | IP20 | GWT 960° | 1.55KG | ▲

TRAILING EDGE DIMMABLE	
black struc	13141132
brushed alu	13141124
white struc	13141109

DALI	
black struc	13141332
brushed alu	13141324
white struc	13141309

1-10V/PUSHDIM	
black struc	13141232
brushed alu	13141224
white struc	13141209

ø 70 | 50 | 2000 | 130 | ø 123

LUMINAIRE NOT INCL.

! 500mA DRIVER INCLUDED

SMART COMBINATIONS > SEE PAGES 276-285

Smart combinations & accessories

SMART 48/48+ - MASK, SURFACE TUBED, TUBED SUSPENSION & TUBED WALL

DESIGN	COLOR	FIX/ADJ.	IP-RATE	TECHNOLOGY	MASK 1X/2X	SURFACE TUBED Ø48	TUBED SUSPENSION Ø48 GE	TUBED SUSPENSION Ø48 GI	TUBED WALL Ø48 GE 1X/2X
Smart cake Smart kup Smart lotis	○●●	fix	IP20 IP55[2]	LED	⍉	Ⓜ	Ⓜ	Ⓜ	Ⓜ
				LED warm dim		Ⓜ	Ⓜ		Ⓜ
Smart asy lotis	○●●	fix	IP20 IP55	LED					
				LED warm dim					
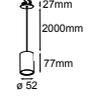
SMART MASK 48

1x	black struc	13350032
	gold	13350046
	white struc	13350009
2x	black struc	13350132
	gold	13350146
	white struc	13350109

SMART SURFACE TUBED 48

black struc	12900032
white struc	12900009

SMART TUBED SUSPENSION 48

	GE	GI TRAILING EDGE DIMMABLE
black struc	12902132	12902032
white struc	12902109	12902009

SMART TUBED WALL 48

1x LED	black struc	12901032
	white struc	12901009
2x LED	black struc	12901132
	white struc	12901109

[2] Combination with Smart surface tubed and Smart tubed wall is IP54, combination with Smart tubed suspension is IP20

SMART 48/48+ - SURFACE TUBED TRACK 48V, TUBED SUSPENSION TRACK 48V

DESIGN	COLOR	FIX/ADJ.	IP-RATE	TECHNOLOGY	SURFACE TUBED TRACK 48V Ø48 GI 1X/2X	TUBED SUSPENSION TRACK 48V Ø48 GI
Smart cake Smart kup Smart lotis	○ ● ○	fix	IP20	LED	Ⓜ	Ⓜ
				LED warm dim		
Smart asy lotis	○ ● ○	fix	IP20	LED		
				LED warm dim		
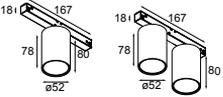
SMART SURFACE TUBED 48 TRACK 48V GI

		1-10V	DALI
1x LED	black struc	12904032	12904132
	white struc	12904009	12904109
2x LED	black struc	12904232	12904332
	white struc	12904209	12904309

SMART TUBED SUSPENSION 48 TRACK 48V GI

	1-10V	DALI
black struc	12903032	12903132
white struc	12903009	12903109

Smart combinations & accessories

SMART 82 - MASK & SURFACE BOX

DESIGN	COLOR	FIX/ADJ.	IP-RATE	TECHNOLOGY	MASK 1X/2X	SURFACE BOX GE 1X/2X	SURFACE BOX GI 1X/2X
Smart cake Smart kup Smart lotis	○ ● ◉	fix	IP20 IP55[2]	LED		◐	◐
				LED warm dim		◐	
			IP20	GU10			
				GU10 for tube/box [1]	◐	◐	
		adj.	IP20	LED		◐	◐
				LED warm dim		◐	

(Mask dimensions: 95 × 95, 95 × 183; Surface box dimensions: 130, 102 × 102, 190 × 102)

SMART MASK 82

1x	black struc	12500032
	gold	12500046
	white struc	12500009
2x	black struc	12500132
	gold	12500146
	white struc	12500109

SMART SURFACE BOX 82

		GE	GI (500MA)		
			TRAILING EDGE DIMMABLE	1-10V/PUSHDIM	DALI
1x LED	black struc	12516032	12514032	12514132	12514232
	white struc	12516009	12514009	12514109	12514209
2x LED	black struc	12516132	12515032	12515132	12515232
	white struc	12516109	12515009	12515109	12515209

! DO NOT FORGET TO ORDER SMART MASK

[1] When retrofitting Smart with Hue technology, note that only Hue Ambiance GU10 lamps (70000621) fit in Smart tubes and boxes
[2] Combination with Smart surface tubed and Smart tubed wall is IP54, combination with Smart tubed suspension is IP20

01 — CEILING

02 — TRACK

03 — WALL

04 — EXTERIOR

05 — PROFILES

06 — GOODIES

SMART 82 - SURFACE TUBED

DESIGN	COLOR	FIX/ADJ.	IP-RATE	TECHNOLOGY	SURFACE TUBED Ø82 S GE (86, ø86)	SURFACE TUBED Ø82 L GE (130, ø86)	SURFACE TUBED Ø82 XL GE (190, ø86)	SURFACE TUBED Ø82 L GI (130, ø86)	SURFACE TUBED Ø82 XL GI (190, ø86)
Smart cake Smart kup Smart lotis	○ ● ○	fix	IP20 IP55[2]	LED	◉	◉	◉	◉	◉
				LED warm dim	◉	◉	◉		
			IP20	GU10					
				GU10 for tube/box [1]		◉	◉		
		adj.	IP20	LED	◉	◉	◉	◉	◉
				LED warm dim	◉	◉	◉		

SMART SURFACE TUBED 82

	GE			GI (500MA)			
	SMALL	LARGE	X-LARGE	LARGE	X-LARGE		
				NOT DIMMABLE	TRAILING EDGE DIMMABLE	1-10V/PUSHDIM	DALI
black struc	12841032	12845032	12843332	12844032	12843032	12843132	12843232
brushed alu	12841024	12845024		12844024	12843024	12843124	12843224
white struc	12841009	12845009	12843309	12844009	12843009	12843109	12843209

Smart combinations & accessories

SMART 82 - TUBED SUSPENSION

DESIGN	COLOR	FIX/ADJ.	IP-RATE	TECHNOLOGY	TUBED SUSPENSION Ø82 L GE	TUBED SUSPENSION Ø82 XL GE	TUBED SUSPENSION Ø82 L GI	TUBED SUSPENSION Ø82 XL GI
Smart cake Smart kup Smart lotis	○ ● ●	fix	IP20	LED	M	M	M	M
				LED warm dim	M	M		
				GU10				
				GU10 for tube/box [1]	M	M		
		adj.	IP20	LED	M	M	M	M
				LED warm dim	M	M		

SMART TUBED SUSPENSION 82

	GE		GI (500MA)			
	LARGE	X-LARGE	LARGE	X-LARGE		
			NOT DIMMABLE	TRAILING EDGE DIMMABLE	1-10V/PUSHDIM	DALI
black struc	12842832	12842932	12842032	12842232	12842332	12842432
brushed alu			12842024	12842224	12842324	12842424
white struc	12842809	12842909	12842009	12842209	12842309	12842409

SMART 82 - TUBED SUSPENSION TRACK

DESIGN	COLOR	FIX/ADJ.	IP-RATE	TECHNOLOGY	TUBED SUSPENSION TRACK Ø82 L GI	TUBED SUSPENSION TRACK Ø82 XL GI
Smart cake Smart kup Smart lotis	○ ● ●	fix	IP20	LED	M	M
				LED warm dim		
				GU10		
				GU10 for tube/box [1]		
		adj.	IP20	LED	M	M
				LED warm dim		

SMART TUBED SUSPENSION TRACK 82

	LARGE	X-LARGE	
	TRAILING EDGE DIMMABLE	TRAILING EDGE DIMMABLE	DALI
black struc	12842532	12842632	12842732
brushed alu	12842524	12842624	12842724
white struc	12842509	12842609	12842709

[1] When retrofitting Smart with Hue technology, note that only Hue Ambiance GU10 lamps (70000621) fit in Smart tubes and boxes

01 — CEILING

02 — TRACK

03 — WALL

04 — EXTERIOR

05 — PROFILES

06 — GOODIES

SMART 82 - BALL SUSPENSION

DESIGN	COLOR	FIX/ADJ.	IP-RATE	TECHNOLOGY	BALL SUSPENSION Ø82 GE	BALL SUSPENSION Ø82 GI
Smart cake Smart kup Smart lotis	○ ● ●	fix	IP20 IP55[2]	LED	●	●
				LED warm dim	●	
			IP20	GU10		
				GU10 for tube/box [1]		
		adj.	IP20	LED	●	●
				LED warm dim	●	

SMART BALL SUSPENSION 82

	GE	GI (500MA)		
		TRAILING EDGE DIMMABLE	1-10V/PUSHDIM	DALI
black struc	11570032	11570132	11570232	11570332
white struc	11570009	11570109	11570209	11570309

SMART 82 - TUBED WALL

DESIGN	COLOR	FIX/ADJ.	IP-RATE	TECHNOLOGY	TUBED WALL Ø82 S GE	TUBED WALL Ø82 L GE	TUBED WALL Ø82 XL GE	TUBED WALL Ø82 L GI	TUBED WALL Ø82 XL GI
Smart cake Smart kup Smart lotis	○ ● ●	fix	IP20	LED	●	●	●	●	●
				LED warm dim	●	●	●		
				GU10					
				GU10 for tube/box [1]		●	●		
		adj.	IP20	LED	●	●	●	●	●
				LED warm dim	●	●	●		

SMART TUBED WALL 82

		GE			GI (500MA)			
		SMALL	LARGE	X-LARGE	LARGE	X-LARGE		
					NOT DIMMABLE	TRAILING EDGE DIMMABLE	1-10V/ PUSHDIM	DALI
1x LED	black struc	12846632	12846432	12846032	12846532	12846132	12846232	12846332
	white struc	12846609	12846409	12846009	12846509	12846109	12846209	12846309
2x LED	black struc			12846732				
	white struc			12846709				

Smart combinations & accessories

SMART 115 - MASK & SURFACE BOX

DESIGN	COLOR	FIX/ADJ.	IP-RATE	TECHNOLOGY	MASK 1X/2X	SURFACE BOX GE 1X/2X	SURFACE BOX GI 1X/2X
Smart cake Smart kup Smart lotis	○ ● ●	fix	IP20 IP54[2]	LED		Ⓜ	Ⓜ
		adj.	IP20	LED	Ⓜ	Ⓜ	Ⓜ
				LED warm dim		Ⓜ	
				GU10		Ⓜ	

SMART MASK 115

1x	black struc	**12810032**
	gold	**12810046**
	white struc	**12810009**
2x	black struc	**12810132**
	gold	**12810146**
	white struc	**12810109**

SMART SURFACE BOX 115

		GE	GI (500MA)		
			TRAILING EDGE DIMMABLE	1-10V/PUSHDIM	DALI
1x LED	black struc	**12802032**	**12800032**	**12800132**	**12800232**
	white struc	**12802009**	**12800009**	**12800109**	**12800209**
2x LED	black struc	**12802132**	**12801032**	**12801132**	**12801232**
	white struc	**12802109**	**12801009**	**12801109**	**12801209**

! DO NOT FORGET TO ORDER SMART MASK

[2] Only combination with Smart surface tubed is IP54

01 — CEILING

02 — TRACK

03 — WALL

04 — EXTERIOR

05 — PROFILES

06 — GOODIES

SMART 115 - SURFACE TUBED

DESIGN	COLOR	FIX/ADJ.	IP-RATE	TECHNOLOGY	SURFACE TUBED Ø115 GE	SURFACE TUBED Ø115 GI
Smart cake Smart kup Smart lotis	○ ● ●	fix	IP20 IP54[2]	LED	⬤	⬤
		adj.	IP20	LED	⬤	⬤
				LED warm dim	⬤	
				GU10		

SMART SURFACE TUBED 115

	GE	GI (500MA)		
		TRAILING EDGE DIMMABLE	1·10V/PUSHDIM	DALI
black struc	13140432	13140132	13140232	13140332
brushed alu		13140124	13140224	13140324
white struc	13140409	13140109	13140209	13140309

Smart combinations & accessories

SMART 115 - TUBED SUSPENSION

DESIGN	COLOR	FIX/ADJ.	IP-RATE	TECHNOLOGY	TUBED SUSPENSION Ø115 GE	TUBED SUSPENSION Ø115 GI
Smart cake Smart kup Smart lotis	○ ● ●	fix	IP20 IP54(2)	LED	◐	◐
		adj.	IP20	LED	◐	◐
				LED warm dim	◐	
				GU10		

SMART TUBED SUSPENSION 115

	GE	GI (500MA)		
		TRAILING EDGE DIMMABLE	1-10V/PUSHDIM	DALI
black struc	13141432	13141132	13141232	13141332
brushed alu		13141124	13141224	13141324
white struc	13141409	13141109	13141209	13141309

SMART 115 - BALL SUSPENSION

DESIGN	COLOR	FIX/ADJ.	IP-RATE	TECHNOLOGY	BALL SUSPENSION Ø115 GE	BALL SUSPENSION Ø115 GI
Smart cake Smart kup Smart lotis	○ ● ●	fix	IP20 IP54(2)	LED	◐	◐
		adj.	IP20	LED	◐	◐
				LED warm dim	◐	
				GU10		

SMART BALL SUSPENSION 115

	GE	GI (500MA)		
		TRAILING EDGE DIMMABLE	1-10V/PUSHDIM	DALI
black struc	11571032	11571132	11571232	11571332
white struc	11571009	11571109	11571209	11571309

(2) Only combination with Smart surface tubed is IP54

SMART 160 - MASK
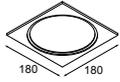
DESIGN	COLOR	FIX/ADJ.	IP-RATE	TECHNOLOGY	MASK 1X
Smart cake Smart kup Smart lotis	○ ●	fix	IP54	LED	

SMART MASK 160

black struc	13040032
white struc	13040009

SOUFFLÉ

Its amorphous shape makes Soufflé a dimmable ceiling fixture, highly reminiscent of a ring-shaped cake. This luminaire proves that organic shapes are not only found in nature.
The light filter allows the light to shine from the depths of the housing, creating a mysterious atmosphere above your dining table or kitchen island.

Soufflé suspension down LED GI

	max 2m
193	ø 500
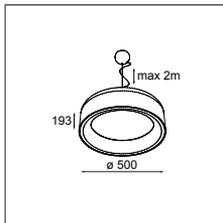
1X LED INCL. | **26W**

! TEXTILE WOVEN POWER FEED CABLE OPTIONAL

CONNECTED > SEE GOODIES (*ONLY IN COMBINATION WITH 1-10V)

INSTALLATION ACCESSORIES

11819913	POWERFEED 4M - 5X 0.75 TEXTILE WOVEN - RED
11819959	POWERFEED 4M - 5X 0.75 TEXTILE WOVEN - BLACK/WHITE

	Friends of hue	⏚	230V	◢	IP40	GWT 650°	6.90KG	▲

TRAILING EDGE DIMMABLE	2700K / CRI90+	3000K / CRI90+
shiny white (white struc interior)	**11810649**	**11810549**

1-10V*	2700K / CRI90+	3000K / CRI90+
shiny white (white struc interior)	**11812049**	**11815549**

LUMINAIRE OUTPUT & POWER CONSUMPTION
(shiny white (white struc interior))

2700K	**2047lm / 31W**
3000K	**2005lm / 31W**

SPOCK

Design — Couvreur-Devos

Spock is part of an extra-terrestrial population at Modular L.I., all united by their powerful, ultra-thin LED lighting disc. Spock conceals all its ingenious workings in one slender housing. Here, the design reinforces its functionality. A unique tilting system makes the lighting disc highly directional. Be creative with Spock by placing it in a straight line or arranging it in a more playful cluster. Spock is available in different beam angles and different colour temperatures. Its track version is well suited for a retail environment.
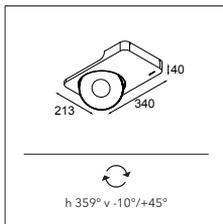
Spock foot LED GI

| 1X LED DISC INCL. | 14.2W |

h 359° v -10°/+45°

| Friends of hue | ⏚ | 230V | ◢ | IP20 | GWT 960° | 2.20KG | ◄▲► |

NOT DIMMABLE	2700K / CRI80	3000K / CRI80
	55°	55°
black struc	11393232	11390232
white struc	11393209	11390209

DALI/PUSHDIM/ 1-10V*	2700K / CRI80		3000K / CRI80	
	30°	55°	30°	55°
white struc	-	11393609	-	11390609
black struc	11393632	11390632	-	-

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

2700K / 30°	888lm / 17W
3000K / 30°	933lm / 17W

CONNECTED > SEE GOODIES (*ONLY IN COMBINATION WITH 1-10V)

STOVE

Design — Couvreur-Devos

A luminaire that is both sleek and playful. Its name wasn't chosen randomly: from below, you can clearly see the outline of a stove, with the asymmetric foot as the flue.

Heart-warming geometry

Stove is the result of pure geometry and has been perfected down to the smallest detail. The unusual thing about Stove is the two pivot points, which make this spotlight a particularly versatile and highly directional light source.

more info? *supermodular.com/en/stove*

Stove LED GE

Friends of hue	◇III◇	500mA	IP20	GWT 960°	0.90KG	◄▲►

125.5 — 132.5
ø 118

h 370° v 90°
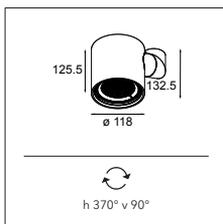
1X LED ARRAY INCL.	16.2W

! CAN BE USED WITH GEAR ACCESS COVER PLATE

DRIVER > SEE DRIVER MATRIX

CONNECTED > SEE GOODIES (WHEN CONNECTED TO 1-10V DRIVER)

INSTALLATION ACCESSORIES

11932009	GEAR ACCESS COVERPLATE (CUTOUT SIZE Ø127 H130)
10203009	BASE FLANGE Ø90 H3 - WHITE STRUC
10203032	BASE FLANGE Ø90 H3 - BLACK STRUC
10204009	BASE FLANGE TUBE Ø90 H20 - WHITE STRUC
10204032	BASE FLANGE TUBE Ø90 H20 - BLACK STRUC

OPTICAL ACCESSORIES

11949730	REFLECTOR LED Ø80 FLOOD
11949930	REFLECTOR LED Ø80 SPOT

	2700K / CRI90+
	25°
black struc	11870132
white struc	11870109

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

	350mA	500mA
2700K / 25°	940lm / 11W	1290lm / 16.2W

Stove LED GI

⏚	230V	R,C	IP20	GWT 960°	1.00KG	◄▲►

125.5 — 132.5
ø 118

h 370° v 90°
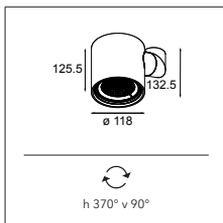
1X LED ARRAY INCL.	11W

INSTALLATION ACCESSORIES

10203009	BASE FLANGE Ø90 H3 - WHITE STRUC
10203032	BASE FLANGE Ø90 H3 - BLACK STRUC
10204009	BASE FLANGE TUBE Ø90 H20 - WHITE STRUC
10204032	BASE FLANGE TUBE Ø90 H20 - BLACK STRUC

OPTICAL ACCESSORIES

11949730	REFLECTOR LED Ø80 FLOOD
11949930	REFLECTOR LED Ø80 SPOT

	2700K / CRI90+
TRAILING EDGE DIMMABLE	25°
black struc	11873132
white struc	11873109

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

2700K / 25°	940lm / 13.5W

THIMBLE 74 - ANODIZED SILVER BRONZE

THIMBLE 70 TRIMLESS ADJUSTABLE - GOLD

01 — CEILING

02 — TRACK

03 — WALL

04 — EXTERIOR

05 — PROFILES

06 — GOODIES

THIMBLE

Design — Jeffrey Huyghe

Thimble evokes minimalism, surprise and technology all at once. Subtle curves, slightly revealing colours, high-quality lens and LED. Thimble's clean and seamless execution makes it a quiet yet sophisticated choice for high-end residential or hospitality settings. This versatile, elegant architectural downlight will bring pure form, definition and quality light to any space without stealing all the attention.

Bare essentials reveal a sophisticated design

Thimble's composition emphasizes that elegance lies in pure form. A minimalistic, curved design, with a deep-recessed and glare-free light source. Thimble's clean, ultra-thin flange or trimless execution will go unseen in the quietest of spaces.

A low-key execution with a little more

For light expressions that should be discreet but show that little extra, designers can find the perfect compromise with Thimble's long list of anodized colours. This desired, enhancing effect can be created on any ceiling application.

more info? *supermodular.com/en/thimble*

Thimble 74 IP55 LED GE
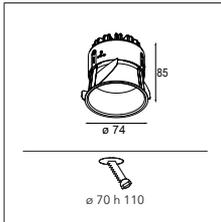
Friends of hue	◇ III	500mA	IP55	GWT 960°	0.25KG	▲

ø 74

ø 70 h 110

1X LED ARRAY INCL.	8.1W

	2700K / CRI90+	3000K / CRI90+
	30°	30°
ano black	11620081	11620181
ano bronze	11620082	11620182
ano champagne	11620041	11620141
ano gold	11620042	11620142
ano silver bronze	11620084	11620184
black struc	11620032	11620132
white struc	11620009	11620109

DRIVER > SEE DRIVER MATRIX

CONNECTED > SEE GOODIES (WHEN CONNECTED TO 1-10V DRIVER)

INSTALLATION ACCESSORIES

11624030	CONBOX 140X250X100X210
11624130	CONBOX 140X400X100X210
12292630	GYPSUM FIBREBOARD 150X150
12292730	GYPSUM FIBREBOARD 300X150
11624430	CONCRETE RING Ø70 STAND CONCRETE BOXES

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

	350mA	500mA
2700K / 30°	483lm / 5.6W	667lm / 8.1W
3000K / 30°	483lm / 5.6W	667lm / 8.1W

INSTALLATION ACCESSORIES FOR PLASTERED FALSE CEILINGS		INSTALLATION ACCESSORIES FOR STANDARD CONCRETE BOXES	
SINGLE THIMBLE	**PLASTERED** FINISH	SINGLE THIMBLE	**EXPOSED CONCRETE** FINISH
	THIMBLE 70 TRIMLESS		THIMBLE 74 THIMBLE 70 TRIMLESS
	11624330 RECESSED RING Ø70		**11624430** CONCRETE RING Ø70 FOR STANDARD CONCRETE BOXES
	70 ø 111		53 117 ø 111
	ø 95 h 110		ø 86 h 110

REQUIRED PARTS BASED ON CEILING TYPE

Thimble 70 trimless IP55 LED GE

01 — CEILING

02 — TRACK

03 — WALL

04 — EXTERIOR

05 — PROFILES

06 — GOODIES

Friends of hue	◇	500mA	IP55	GWT 960°	0.25KG	▲

	2700K / CRI90+	3000K / CRI90+
	30°	30°
ano black	11622081	11622181
ano bronze	11622082	11622182
ano champagne	11622041	11622141
ano gold	11622042	11622142
ano silver bronze	11622084	11622184
black struc	11622032	11622132
white struc	11622009	11622109

ø 70

84

ø 70 h 110

1X LED ARRAY INCL. | **8.1W**

! INSTALLATION ACCESSORIES RQUIRED

DRIVER > SEE DRIVER MATRIX

CONNECTED > SEE GOODIES (WHEN CONNECTED TO 1-10V DRIVER)

INSTALLATION ACCESSORIES

11624030	CONBOX 140X250X100X210
11624130	CONBOX 140X400X100X210
12292430	GYPKIT TRIMLESS 150X150 - Ø70
12292530	GYPKIT TRIMLESS 300X150 - 2X Ø70
11624230	CONCRETE KIT 150X150 - Ø70
12292630	GYPSUM FIBREBOARD 150X150
12292730	GYPSUM FIBREBOARD 300X150
11624330	RECESSED RING Ø70
11624430	CONCRETE RING Ø70 STAND CONCRETE BOXES

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

	350mA	**500mA**
2700K / 30°	483lm / 5.6W	**667lm / 8.1W**
3000K / 30°	483lm / 5.6W	**667lm / 8.1W**

INSTALLATION ACCESSORIES FOR STRUCTURAL CEILINGS (CONCRETE, STALTON, …)

SINGLE THIMBLE	11624030 CONBOX 140X250X100X210		PLASTERED FINISH		EXPOSED CONCRETE FINISH
			THIMBLE 74	THIMBLE 70 TRIMLESS	THIMBLE 74 THIMBLE 70 TRIMLESS
	140 250 85 100 150 210	**+**	12292630 GYPSUM FIBREBOARD 150X150 12 150 150	12292430 GYPKIT TRIMLESS 150X150 - Ø70 70 150 150	11624230 CONCRETE KIT 150X150 - Ø70 53 17 150 150

DOUBLE THIMBLE	11624130 CONBOX 140X400X100X210		PLASTERED FINISH	
			THIMBLE 74	THIMBLE 70 TRIMLESS
150	140 400 85 100 300 210	**+**	12292730 GYPSUM FIBREBOARD 300X150 300 150	12292530 GYPKIT TRIMLESS 300X150 - 2X Ø70 70 300 150

Thimble 74 adjustable LED GE

Friends of hue	III	500mA	IP20	GWT 960°	0.20KG	▲

	2700K / CRI90+	3000K / CRI90+
	30°	30°
ano black	11621081	11621181
ano bronze	11621082	11621182
ano champagne	11621041	11621141
ano gold	11621042	11621142
ano silver bronze	11621084	11621184
black struc	11621032	11621132
white struc	11621009	11621109

ø 74
98
h 360° v 30°   ø 70 h 110

1X LED ARRAY INCL.   **8.1W**

DRIVER > SEE DRIVER MATRIX

CONNECTED > SEE GOODIES (WHEN CONNECTED TO 1-10V DRIVER)

INSTALLATION ACCESSORIES

11624030	CONBOX 140X250X100X210
11624130	CONBOX 140X400X100X210
12292630	GYPSUM FIBREBOARD 150X150
12292730	GYPSUM FIBREBOARD 300X150
11624430	CONCRETE RING Ø70 STAND CONCRETE BOXES

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

	350mA	500mA
2700K / 30°	483lm / 5.6W	667lm / 8.1W
3000K / 30°	483lm / 5.6W	667lm / 8.1W

INSTALLATION ACCESSORIES FOR PLASTERED FALSE CEILINGS		INSTALLATION ACCESSORIES FOR STANDARD CONCRETE BOXES	
SINGLE THIMBLE	**PLASTERED** FINISH	**SINGLE THIMBLE**	**EXPOSED CONCRETE** FINISH
	THIMBLE 70 TRIMLESS		THIMBLE 74 THIMBLE 70 TRIMLESS
	11624330 RECESSED RING Ø70		**11624430** CONCRETE RING Ø70 FOR STANDARD CONCRETE BOXES
	70 ø 111		53 117 ø 111
	ø 95 h 110		ø 86 h 110

REQUIRED PARTS BASED ON CEILING TYPE

01 — CEILING

02 — TRACK

03 — WALL

04 — EXTERIOR

05 — PROFILES

06 — GOODIES

Thimble 70 trimless adjustable LED GE

98
ø 70

h 360° v 30°   ø 70 h 110

1X LED ARRAY INCL. **8.1W**

! INSTALLATION ACCESSORIES RQUIRED

DRIVER > SEE DRIVER MATRIX

CONNECTED > SEE GOODIES (WHEN CONNECTED TO 1-10V DRIVER)

INSTALLATION ACCESSORIES

11624030	CONBOX 140X250X100X210
11624130	CONBOX 140X400X100X210
12292430	GYPKIT TRIMLESS 150X150 - Ø70
12292530	GYPKIT TRIMLESS 300X150 - 2X Ø70
11624230	CONCRETE KIT 150X150 - Ø70
12292630	GYPSUM FIBREBOARD 150X150
12292730	GYPSUM FIBREBOARD 300X150
11624330	RECESSED RING Ø70
11624430	CONCRETE RING Ø70 STAND CONCRETE BOXES

Friends of hue		500mA	IP20	GWT 960°	0.20KG	▲

	2700K / CRI90+	3000K / CRI90+
	30°	30°
ano black	11623081	11623181
ano bronze	11623082	11623182
ano champagne	11623041	11623141
ano gold	11623042	11623142
ano silver bronze	11623084	11623184
black struc	11623032	11623132
white struc	11623009	11623109

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

	350mA	**500mA**
2700K / 30°	483lm / 5.6W	**667lm / 8.1W**
3000K / 30°	483lm / 5.6W	**667lm / 8.1W**

INSTALLATION ACCESSORIES FOR STRUCTURAL CEILINGS (CONCRETE, STALTON, …)

SINGLE THIMBLE	11624030 CONBOX 140X250X100X210		PLASTERED FINISH		EXPOSED CONCRETE FINISH
			THIMBLE 74	THIMBLE 70 TRIMLESS	THIMBLE 74 THIMBLE 70 TRIMLESS
	140 250 85 100 150 210	**+**	**12292630** GYPSUM FIBREBOARD 150X150 12 150 150	**12292430** GYPKIT TRIMLESS 150X150 - Ø70 70 150 150	**11624230** CONCRETE KIT 150X150 - Ø70 53 17 150 150

DOUBLE THIMBLE	11624130 CONBOX 140X400X100X210		PLASTERED FINISH	
			THIMBLE 74	THIMBLE 70 TRIMLESS
150	140 400 85 100 300 210	**+**	**12292730** GYPSUM FIBREBOARD 300X150 300 150	**12292530** GYPKIT TRIMLESS 300X150 - 2X Ø70 70 300 150

THUB METALL

Thub metal is an organic, recessed spotlight with a tilting system that makes it highly directional. Its sloping shape integrates beautifully into any ceiling or wall. The AR111 (GE) version of the Thub metal 215 can be combined with the M-LED 111.

01 — CEILING

02 — TRACK

03 — WALL

04 — EXTERIOR

05 — PROFILES

06 — GOODIES

Thub metal 215 2x AR111 GE
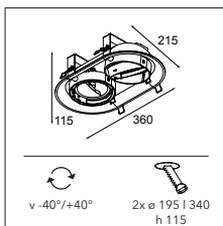
OUTLET

| 2X QR-LP 111 | G53 | MAX. 50W |

215

115   360

v -40°/+40°

2x ø 195 l 340
h 115

! CAN BE COMBINED WITH M-LED 111

M-LED > SEE BELOW

INSTALLATION ACCESSORIES

11029530	CONBOX 300X445X185X338
11029130	GYPKIT 445X338 – R99X145
11030430	GYPKIT 440X396 - Ø356

| | 12V | IP20 | GWT 960° | 2.00KG | ▲ |

white struc		11022009

M-LED

11298002	M-LED 111 2700K 15° GE BLACK MATT	**11298302**	M-LED 111 3000K 15° GE BLACK MATT	**11298602**	M-LED 111 4000K 15° GE BLACK MATT
11298009	M-LED 111 2700K 15° GE WHITE STRUC	**11298309**	M-LED 111 3000K 15° GE WHITE STRUC	**11298609**	M-LED 111 4000K 15° GE WHITE STRUC
11298024	M-LED 111 2700K 15° GE BRUSHED ALU	**11298324**	M-LED 111 3000K 15° GE BRUSHED ALU	**11298624**	M-LED 111 4000K 15° GE BRUSHED ALU
11298102	M-LED 111 2700K 25° GE BLACK MATT	**11298402**	M-LED 111 3000K 25° GE BLACK MATT	**11298702**	M-LED 111 4000K 25° GE BLACK MATT
11298109	M-LED 111 2700K 25° GE WHITE STRUC	**11298409**	M-LED 111 3000K 25° GE WHITE STRUC	**11298709**	M-LED 111 4000K 25° GE WHITE STRUC
11298124	M-LED 111 2700K 25° GE BRUSHED ALU	**11298424**	M-LED 111 3000K 25° GE BRUSHED ALU	**11298724**	M-LED 111 4000K 25° GE BRUSHED ALU
11298202	M-LED 111 2700K 40° GE BLACK MATT	**11298502**	M-LED 111 3000K 40° GE BLACK MATT	**11298802**	M-LED 111 4000K 40° GE BLACK MATT
11298209	M-LED 111 2700K 40° GE WHITE STRUC	**11298509**	M-LED 111 3000K 40° GE WHITE STRUC	**11298809**	M-LED 111 4000K 40° GE WHITE STRUC
11298224	M-LED 111 2700K 40° GE BRUSHED ALU	**11298524**	M-LED 111 3000K 40° GE BRUSHED ALU	**11298824**	M-LED 111 4000K 40° GE BRUSHED ALU

01 — CEILING

02 — TRACK

03 — WALL

04 — EXTERIOR

05 — PROFILES

06 — GOODIES

TULIP

Design — Studio Kees

An architectural pendant light, Tulip is the perfect couple, impossible to miss when walking into a space. Complementary, accessible and playful. Pure and basic shapes. Tulip's long stem gives it an air of elegance and adds grandeur. Its two shapes, Blossom and Bloom, boast a complementary design, and display both cosy mood light and general light.

Designed for each other

Elegant, balanced, made to fit together, Blossom and Bloom. Look closely at the clever design, and you'll notice that the top part of the body is identical in both. From the center line and down, the angles of the cups are complementary. A smooth parallel line emerges between the shapes and enhances the architectural quality of Tulip's design.

Black, white, golden inside

Tulip invites you to play with its colours. A couple in black or white structure. Experiment with many in one colour or mix them with both. Designers can add a third colour, a stunning gold finish on the inside. An irresistible glow will create a soft, warm ambience with each Tulip.

Flowers easy to handle

With its E27 socket, Tulip can be paired with LED retrofit bulbs. Go a step further and opt for connected-ready Hue bulbs that enable tunable white, coloured lights, warm dim and lots more. Bright and cool, warmer and ambient. Hue's a natural match to Tulip, as it reflects the rhythms of a flower's reaction to sunlight: open by day, closing at night. And thanks to Tulip's chalice, the bulb remains unseen, leaving its design uninterrupted.

more info? *supermodular.com/en/tulip*

Tulip blossom (power feed surface) E27

Friends of hue | 230V | IP20 | GWT 960° | 0.49KG

ø70
48
Cable max.2000
412
180
ø109
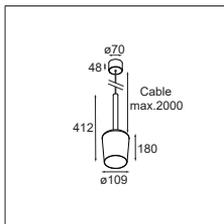
LAMP EXCL. | E27 | MAX. 35W

black struc	12660132
black struc - gold	12660191
white struc	12660109
white struc - gold	12660189

CONNECTED > SEE GOODIES

Tulip blossom (power feed recessed) E27

Friends of hue | 230V | IP20 | GWT 960° | 0.48KG

ø89
Cable max.2000
412
180
ø109
ø 54 h70
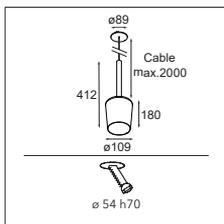
LAMP EXCL. | E27 | MAX. 35W

black struc	12661132
black struc - gold	12661191
white struc	12661109
white struc - gold	12661189

CONNECTED > SEE GOODIES

Tulip bloom (power feed surface) E27

Friends of hue — 230V — IP20 — GWT 960° — 0.50KG

LAMP EXCL. | E27 | MAX. 35W

ø70
481
Cable max.2000
412
180
ø148
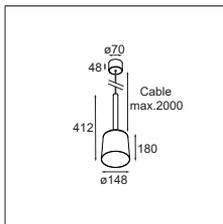
CONNECTED > SEE GOODIES

black struc	12660032
black struc - gold	12660091
white struc	12660009
white struc - gold	12660089

Tulip bloom (power feed recessed) E27

Friends of hue — 230V — IP20 — GWT 960° — 0.49KG

LAMP EXCL. | E27 | MAX. 35W

ø89
Cable max.2000
412
180
ø148
ø 54 h70
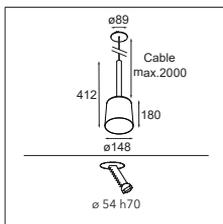
CONNECTED > SEE GOODIES

black struc	12661032
black struc - gold	12661091
white struc	12661009
white struc - gold	12661089

UNITED 2X LED
UNITED COVER

UNITED ASY

01 — CEILING

02 — TRACK

03 — WALL

04 — EXTERIOR

05 — PROFILES

06 — GOODIES
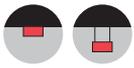
UNITED

Design — Couvreur-Devos

Our Good Design Award-winning United luminaire continues to be a testament to the simple beauty of the fluorescent lamp. That being said, this LED-equipped luminaire is anything but ordinary, with a u-shaped housing that is both ceiling and wall-mountable. The light tubes of United are slightly recessed into the housing, emitting light on all sides, including the ends.

Sleek wall washer

While both sides of the classic United luminaire are even, United asy features an asymmetric housing that enables its use as a wall-washer fixture illuminating a bookshelf, a piece of art, etc. Both United and United asy are available in 2 lengths (1274mm and 974mm).

Uniform or contrasting?

You can add an extra cover in white or black, for a uniform or contrasting look across the components of the luminaire. On top of that, adding the cover makes it possible to suspend the luminaire.

United (974mm) 1x LED GI
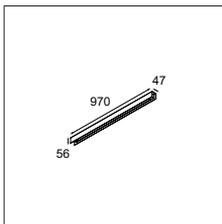
Friends of hue | 230V | IP20 | GWT 960° | 1.50KG

3X LEDLINE INCL. | 4.5W

NOT DIMMABLE	2700K / CRI90+	3000K / CRI90+
black	13393002	13394002
white struc	13393009	13394009

1-10V*	2700K / CRI90+	3000K / CRI90+
black	13393102	13394102
white struc	13393109	13394109

DALI/PUSHDIM	2700K / CRI90+	3000K / CRI90+
black	13393202	13394202
white struc	13393209	13394209

CONNECTED > SEE GOODIES (*ONLY IN COMBINATION WITH 1-10V)

INSTALLATION ACCESSORIES

13395009	UNITED COVER (974MM) 1X WHITE STRUC
13395032	UNITED COVER (974MM) 1X BLACK STRUC
11060709	SUSPENSION KIT 4M - 3X 0.75 (2 CABLES) - WHITE STRUC
11060732	SUSPENSION KIT 4M - 3X 0.75 (2 CABLES) - BLACK STRUC
11061709	SUSPENSION KIT 4M - 5X 0.75 (2 CABLES) - WHITE STRUC
11061732	SUSPENSION KIT 4M - 5X 0.75 (2 CABLES) - BLACK STRUC

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

2700K	1103lm / 17W
3000K	1183lm / 17W

United (974mm) 2x LED GI

Friends of hue | 230V | IP20 | GWT 960° | 2.71KG

6X LEDLINE INCL. | 4.5W

NOT DIMMABLE	2700K / CRI90+	3000K / CRI90+
black	13393302	13394302
white struc	13393309	13394309

1-10V*	2700K / CRI90+	3000K / CRI90+
black	13393402	13394402
white struc	13393409	13394409

DALI/PUSHDIM	2700K / CRI90+	3000K / CRI90+
black	13393502	13394502
white struc	13393509	13394509
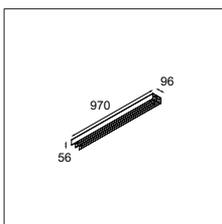
CONNECTED > SEE GOODIES (*ONLY IN COMBINATION WITH 1-10V)

INSTALLATION ACCESSORIES

13395109	UNITED COVER (974MM) 2X WHITE STRUC
13395132	UNITED COVER (974MM) 2X BLACK STRUC
11065209	TWIN SUSPENSION KIT 4M 3X 0.75 (2 CABLES) - WHITE STRUC
11065232	TWIN SUSPENSION KIT 4M 3X0,75 [2 CABLES] BLACK STRUC
11065409	TWIN SUSPENSION KIT 4M 5X0,75 [2 CABLES] WHITE STRUC
11065432	TWIN SUSPENSION KIT 4M 5X0,75 [2 CABLES] BLACK STRUC

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

2700K	1948lm / 31W
3000K	2089lm / 31W

United (1274mm) 1x LED GI
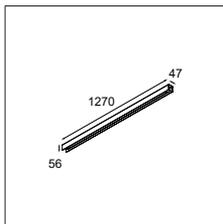
4X LEDLINE INCL. | 4.5W

Friends of hue	⏚	230V	◢	IP20	GWT 960°	1.75KG	◄ ▲ ►

NOT DIMMABLE	2700K / CRI90+	3000K / CRI90+
black	13390002	13391002
white struc	13390009	13391009

1-10V*	2700K / CRI90+	3000K / CRI90+
black	13390102	13391102
white struc	13390109	13391109

DALI/PUSHDIM	2700K / CRI90+	3000K / CRI90+
black	13390202	13391202
white struc	13390209	13391209

CONNECTED > SEE GOODIES (*ONLY IN COMBINATION WITH 1-10V)

INSTALLATION ACCESSORIES

13392009	UNITED COVER (1274MM) 1X WHITE STRUC
13392032	UNITED COVER (1274MM) 1X BLACK STRUC
11060709	SUSPENSION KIT 4M - 3X 0.75 (2 CABLES) - WHITE STRUC
11060732	SUSPENSION KIT 4M - 3X 0.75 (2 CABLES) - BLACK STRUC
11061709	SUSPENSION KIT 4M - 5X 0.75 (2 CABLES) - WHITE STRUC
11061732	SUSPENSION KIT 4M - 5X 0.75 (2 CABLES) - BLACK STRUC

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

2700K	1470lm / 22W
3000K	1576lm / 22W

United (1274mm) 2x LED GI

8X LEDLINE INCL. | 4.5W

Friends of hue	⏚	230V	◢	IP20	GWT 960°	3.53KG	◄ ▲ ►

NOT DIMMABLE	2700K / CRI90+	3000K / CRI90+
black	13390302	13391302
white struc	13390309	13391309

1-10V*	2700K / CRI90+	3000K / CRI90+
black	13390402	13391402
white struc	13390409	13391409

DALI/PUSHDIM	2700K / CRI90+	3000K / CRI90+
black	13390502	13391502
white struc	13390509	13391509
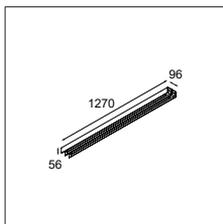
CONNECTED > SEE GOODIES (*ONLY IN COMBINATION WITH 1-10V)

INSTALLATION ACCESSORIES

13392109	UNITED COVER (1274MM) 2X WHITE STRUC
13392132	UNITED COVER (1274MM) 2X BLACK STRUC
11065209	TWIN SUSPENSION KIT 4M 3X 0.75 (2 CABLES) - WHITE STRUC
11065232	TWIN SUSPENSION KIT 4M 3X0,75 [2 CABLES] BLACK STRUC
11065409	TWIN SUSPENSION KIT 4M 5X0,75 [2 CABLES] WHITE STRUC
11065432	TWIN SUSPENSION KIT 4M 5X0,75 [2 CABLES] BLACK STRUC

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

2700K	2596lm / 39W
3000K	2784lm / 39W

United asy (974mm) 1x LED GI
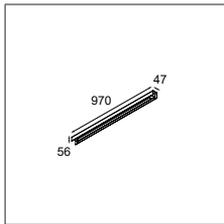
Friends of hue	⏚	230V	◣	IP20	GWT 960°	1.61KG	◀▲▶

3X LEDLINE INCL. | **4.5W**

970
47
56

CONNECTED > SEE GOODIES (*ONLY IN COMBINATION WITH 1-10V)

INSTALLATION ACCESSORIES

13403009	UNITED ASY COVER (974MM) 1X WHITE STRUC
13403032	UNITED ASY COVER (974MM) 1X BLACK STRUC

NOT DIMMABLE	2700K / CRI90+	3000K / CRI90+
black	13402002	13402302
white struc	13402009	13402309

1-10V*	2700K / CRI90+	3000K / CRI90+
black	13402102	13402402
white struc	13402109	13402409

DALI/PUSHDIM	2700K / CRI90+	3000K / CRI90+
black	13402202	13402502
white struc	13402209	13402509

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

2700K	**1123lm / 17W**
3000K	**1204lm / 17W**

United asy (1274mm) 1x LED GI
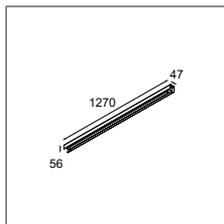
`4X LEDLINE INCL.` `4.5W`

NOT DIMMABLE	2700K / CRI90+	3000K / CRI90+
black	13400002	13400302
white struc	13400009	13400309

1-10V*	2700K / CRI90+	3000K / CRI90+
black	13400102	13400402
white struc	13400109	13400409

DALI/PUSHDIM	2700K / CRI90+	3000K / CRI90+
black	13400202	13400502
white struc	13400209	13400509

CONNECTED > SEE GOODIES (*ONLY IN COMBINATION WITH 1-10V)

INSTALLATION ACCESSORIES

13401009	UNITED ASY COVER (1274MM) 1X WHITE STRUC
13401032	UNITED ASY COVER (1274MM) 1X BLACK STRUC

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

2700K	1497lm / 22W
3000K	1605lm / 22W

01 — CEILING

02 — TRACK

03 — WALL

04 — EXTERIOR

05 — PROFILES

06 — GOODIES

VAEDER

VAEDER SUSPENSION

01 — CEILING

02 — TRACK

03 — WALL

04 — EXTERIOR

05 — PROFILES

06 — GOODIES

VAEDER

Design — Gerd Couckhuyt

*With a name derived from the English evade, it
is clear from the start that Vaeder will be miles ahead of
anything average. This fixture feels equally comfortable
in an energy-conscious, ergonomic office environment,
and in a home office. Its characteristic honeycomb
structure in combination with a wafer-thin diffuser,
minimizes glare, whilst its ground-breaking LED
technology results in an energy-efficient and high-
performing luminaire.*

Otherworldly

Vaeder is offered as surface mounted or suspended.
For surface mounting, it is positioned at a small distance
from the ceiling (6 mm), which gives it a lighter look,
as if floating against the ceiling. In its pendant version,
Vaeder's soft curves create a futuristic fixture that
appears to be hovering from another dimension.
The fixture's suspension height can be modified using
an adjuster system.

UGR16

Because of its unique design consisting of one LED
source and three optical components, this luminaire
provides bright and glare-free light with an optimal UGR
value of 16. This makes Vaeder a perfect LED alternative
to office luminaires with the traditional fluorescent
T5/T8 lamps. With optimal results on light distribution,
visual comfort and efficacy, this luminaire fully meets the
EN 12464-1 office standard.

Vaeder LED GI
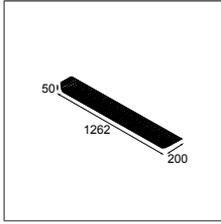
	Friends of hue	⏚	230V	◢	IP20	GWT 650°	4.20KG	▲

8X LED LINE INCL. | **4W**

DALI/PUSHDIM/1-10V*	2700K / CRI90+	3000K / CRI90+	4000K / CRI90+
black struc - black	14080048	14080148	14080248
black struc - white	14080072	14080172	14080272
donkey grey struc - black	14080075	14080175	14080275
donkey grey struc - white	14080074	14080174	14080274
white struc - black	14080029	14080129	14080229
white struc - white	14080073	14080173	14080273

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc - white)

2700K / 65°	2303lm / 36W
3000K / 65°	2245lm / 36W
4000K / 65°	2669lm / 36W

CONNECTED > SEE GOODIES (*ONLY IN COMBINATION WITH 1-10V)

Vaeder suspension (power feed surface) LED GI
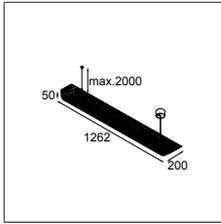
	Friends of hue	⏚	230V	◢	IP20	GWT 650°	4.70KG	▲

8X LED LINE INCL. | **4W**

DALI/PUSHDIM/1-10V*	2700K / CRI90+	3000K / CRI90+	4000K / CRI90+
black struc - black	14081048	14081148	14081348
black struc - white	14081072	14081172	14081372
donkey grey struc - black	14081075	14081175	14081375
donkey grey struc - white	14081074	14081174	14081374
white struc - black	14081029	14081129	14081329
white struc - white	14081073	14081173	14081373

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc - white)

2700K / 65°	2303lm / 36W
3000K / 65°	2245lm / 36W
4000K / 65°	2669lm / 36W

CONNECTED > SEE GOODIES (*ONLY IN COMBINATION WITH 1-10V)

Vaeder suspension (power feed recessed) LED GI
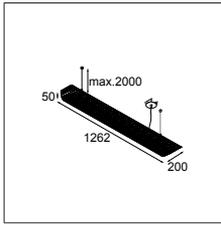
8X LED LINE INCL. | 4W

max.2000
50
1262
200

	Friends of hue	⏚	230V	◣	IP20	GWT 650°	4.80KG	▲

DALI/PUSHDIM/1-10V*	2700K / CRI90+	3000K / CRI90+	4000K / CRI90+
black struc - black	14081548	14081248	14081448
black struc - white	14081572	14081272	14081472
donkey grey struc - black	14081575	14081275	14081475
donkey grey struc - white	14081574	14081274	14081474
white struc - black	14081529	14081229	14081429
white struc - white	14081573	14081273	14081473

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc - white)

2700K / 65°	**2303lm / 36W**
3000K / 65°	**2245lm / 36W**
4000K / 65°	**2669lm / 36W**

CONNECTED > SEE GOODIES (*ONLY IN COMBINATION WITH 1-10V)

WINK 82 WITH FLANGE

WINK 115

01 — CEILING

02 — TRACK

03 — WALL

04 — EXTERIOR

05 — PROFILES

06 — GOODIES

WINK

Design — Couvreur-Devos

Wink may be recessed, and therefore discreet, but its technical ingenuity is nothing short of remarkable. So is its sense of humour. As its name suggests, it likes to wink at you. The streamlined design, where elegance meets high-quality finish, results in a fixture that is half hidden in the ceiling and half peeking out.

Down to the last detail

There's also Wink 82, and a Wink accessory: Wink flange. Compatible with all Wink lamps, Wink flange adds an extra accent in the form of a low ring around the spot, rather than a completely seamless installation. Its precision-designed conical shape complements the spot, enabling it to have a quiet conversation with the ceiling. Because of this accessory, Wink can now be also installed in concrete ceilings.

Refined finishing

Wink generates a symmetrical downwards facing beam of light. Asy Wink, however, emits light asymmetrically. While both look the same, they create a completely different light effect. The asymmetrical light allows you to really emphasise objects on the wall.

Unique light effect

With its symmetric or asymmetric lighting experience, Wink is perfect for any residential or hospitality project. Its uniform design allows you to combine both versions, in order to create different lighting effects in the same room. Have a go with this versatile lighting solution.
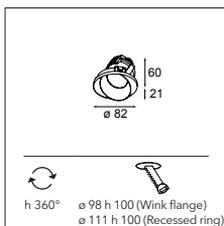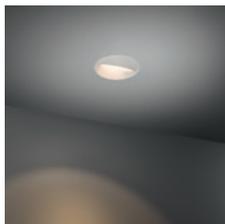
more info? *supermodular.com/en/wink*

ᴍ 316 · 317

Wink asy 82 LED GE

Friends of hue	III	500mA	IP54	GWT 960°	0.29KG	▲

		2700K / CRI90+			3000K / CRI90+		
		15°	25°	40°	15°	25°	40°
black struc		14201032	14201132	14201232	14201332	14201432	14201532
white struc		14201009	14201109	14201209	14201309	14201409	14201509

1X LED ARRAY INCL.   **9.2W**

! MUST BE USED WITH RECESSED RING OR FLANGE
! LED LIGHT IS INSERTED AT A 30° ANGLE

DRIVER > SEE DRIVER MATRIX

CONNECTED > SEE GOODIES (WHEN CONNECTED TO 1-10V DRIVER)

INSTALLATION ACCESSORIES

14203009	WINK 82 FLANGE WHSTR (FALSE/CONCRETE CEILINGS)
14203030	RECESSED RING Ø110 (FALSE CEILINGS)
14203032	WINK 82 FLANGE BLSTR (FALSE/CONCRETE CEILINGS)

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

	350mA	500mA
2700K / 25°	520lm / 6.2W	698lm / 9.2W
3000K / 25°	541lm / 6.2W	726lm / 9.2W
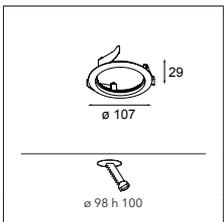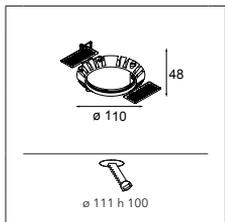
Wink asy 82 LED spreadlight GE

Friends of hue	III	500mA	IP54	GWT 960°	0.29KG	▲

	2700K / CRI90+	3000K / CRI90+
black struc	14202032	14202132
white struc	14202009	14202109

1X LED ARRAY INCL.   **9.2W**

! MUST BE USED WITH RECESSED RING OR FLANGE
! LED LIGHT IS INSERTED AT A 30° ANGLE

DRIVER > SEE DRIVER MATRIX

CONNECTED > SEE GOODIES (WHEN CONNECTED TO 1-10V DRIVER)

INSTALLATION ACCESSORIES

14203009	WINK 82 FLANGE WHSTR (FALSE/CONCRETE CEILINGS)
14203030	RECESSED RING Ø110 (FALSE CEILINGS)
14203032	WINK 82 FLANGE BLSTR (FALSE/CONCRETE CEILINGS)

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

	350mA	500mA
2700K	432lm / 6.2W	580lm / 9.2W
3000K	449lm / 6.2W	603lm / 9.2W

REQUIRED PARTS BASED ON CEILING TYPE

Wink 82 LED GE

Friends of hue	◇	500mA	IP54	GWT 960°	0.26KG	▲

	2700K / CRI90+			3000K / CRI90+		
	15°	25°	40°	15°	25°	40°
black struc	14200032	14200132	14200232	14200332	14200432	14200532
white struc	14200009	14200109	14200209	14200309	14200409	14200509

62
21
ø 82

h 360°   ø 98 h 100 (Wink flange)
ø 111 h 100 (Recessed ring)

1X LED ARRAY INCL.   **9.2W**

! MUST BE USED WITH RECESSED RING OR FLANGE

DRIVER > SEE DRIVER MATRIX

CONNECTED > SEE GOODIES (WHEN CONNECTED TO 1-10V DRIVER)

INSTALLATION ACCESSORIES

14203009	WINK 82 FLANGE WHSTR (FALSE/CONCRETE CEILINGS)
14203030	RECESSED RING Ø110 (FALSE CEILINGS)
14203032	WINK 82 FLANGE BLSTR (FALSE/CONCRETE CEILINGS)

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

	350mA	500mA
2700K / 25°	493lm / 6.2W	662lm / 9.2W
3000K / 25°	512lm / 6.2W	688lm / 9.2W

Wink asy 115 LED GE

| Friends of hue | | 500mA | IP54 | GWT 960° | 0.87KG | ▲ |

ø 115 | 94 / 23

h 355° | ø 133 h 100 (Wink flange) / ø 146 h 100 (Recessed ring)

	2700K / CRI90+			3000K / CRI90+		
	15°	25°	40°	15°	25°	40°
black struc	13071032	13071332	13071632	13071132	13071432	13071732
white struc	13071009	13071309	13071609	13071109	13071409	13071709

1X LED ARRAY INCL. | **16.2W**

! MUST BE USED WITH RECESSED RING OR FLANGE
! LED LIGHT IS INSERTED AT A 30° ANGLE

DRIVER > SEE DRIVER MATRIX

CONNECTED > SEE GOODIES (WHEN CONNECTED TO 1-10V DRIVER)

INSTALLATION ACCESSORIES

ø 142 | 48 — ø 146 h 100

ø145 | 51,5 — ø 133 h 100

13073009	WINK 115 FLANGE WHSTR (FALSE/CONCRETE CEILINGS)
13073032	WINK 115 FLANGE BLSTR (FALSE/CONCRETE CEILINGS)
14204030	RECESSED RING Ø146 (FALSE CEILINGS)

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

	350mA	**500mA**	700mA
2700K / 25°	776lm / 11W	**1023lm / 16.2W**	1283lm / 23.4W
3000K / 25°	893lm / 11W	**1177lm / 16.2W**	1477lm / 23.4W
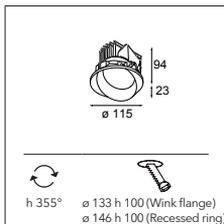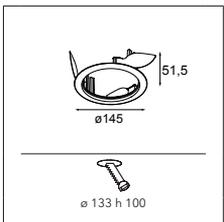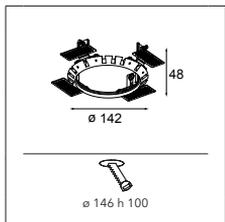
Wink asy 115 LED spreadlight GE

| Friends of hue | | 500mA | IP54 | GWT 960° | 0.86KG | ▲ |

ø 115 | 94 / 23

h 355° | ø 133 h 100 (Wink flange) / ø 146 h 100 (Recessed ring)

	2700K / CRI90+	3000K / CRI90+
black struc	13071932	13072032
white struc	13071909	13072009

1X LED ARRAY INCL. | **16.2W**

! MUST BE USED WITH RECESSED RING OR FLANGE
! LED LIGHT IS INSERTED AT A 30° ANGLE

DRIVER > SEE DRIVER MATRIX

CONNECTED > SEE GOODIES (WHEN CONNECTED TO 1-10V DRIVER)

INSTALLATION ACCESSORIES

13073009	WINK 115 FLANGE WHSTR (FALSE/CONCRETE CEILINGS)
13073032	WINK 115 FLANGE BLSTR (FALSE/CONCRETE CEILINGS)
14204030	RECESSED RING Ø146 (FALSE CEILINGS)

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

	350mA	**500mA**	700mA
2700K	805lm / 11W	**1061lm / 16.2W**	1331lm / 23.4W
3000K	791lm / 11W	**1042lm / 16.2W**	1307lm / 23.4W

REQUIRED PARTS BASED ON CEILING TYPE

Wink 115 LED GE

Friends of hue		500mA	IP54	GWT 960°	0.86KG	▲

	2700K / CRI90+			3000K / CRI90+		
	15°	25°	40°	15°	25°	40°
black struc	13070032	13070332	13070632	13070132	13070432	13070732
white struc	13070009	13070309	13070609	13070109	13070409	13070709

81
23
ø 115

h 355°   ø 133 h 100 (Wink flange)
           ø 146 h 100 (Recessed ring)

1X LED ARRAY INCL. | **16.2W**

! MUST BE USED WITH RECESSED RING OR FLANGE

DRIVER > SEE DRIVER MATRIX

CONNECTED > SEE GOODIES (WHEN CONNECTED TO 1-10V DRIVER)

INSTALLATION ACCESSORIES

13073009	WINK 115 FLANGE WHSTR (FALSE/CONCRETE CEILINGS)
13073032	WINK 115 FLANGE BLSTR (FALSE/CONCRETE CEILINGS)
14204030	RECESSED RING Ø146 (FALSE CEILINGS)

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

	350mA	**500mA**	700mA
2700K / 25°	833lm / 11W	**1142lm / 16.2W**	1520lm / 23.4W
3000K / 25°	952lm / 11W	**1306lm / 16.2W**	1738lm / 23.4W

02

TRACK

02

48V *magnetic*
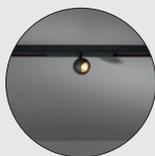
MARBULITO
328

MARBULITO SUSPENSION
329
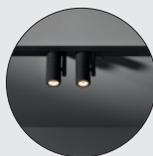
MEDARD 42
333

MINUDE
339

MINUDE SUSPENSION
341

PISTA LINEAR
344

PISTA LINEAR FLAPS
350

PISTA LINEAR SPOTS
355

SMART SURFACE TUBED 48*
358

SMART TUBED SUSPENSION 48*
359

*to be combined with Smart Cake / Smart Kup / Smart Lotis

TRACK

230V

CHARLATAN
368

KANON
372

MEDARD 70
375

SEMIH 61
378

SINGLE ROUND
381

SINGLE SQUARE
383

SMART TUBED SUSPENSION 82*
386

SPEKTRA
389

SPOCK
391

STOVE
393

*to be combined with Smart Cake / Smart Kup / Smart Lotis

MARBULITO TRACK
PISTA TRACK LINEAR LED
PISTA TRACK RECESSED PROFILE

MARBULITO SUSPENSION TRACK
PISTA TRACK RECESSED PROFILE

01 — CEILING

02 — TRACK

03 — WALL

04 — EXTERIOR

05 — PROFILES

06 — GOODIES
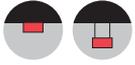
MARBULITO

Designed specifically for Pista's magnetic track rails, Marbulito takes accent lighting to the next level. With a diameter of 41mm, Marbulito is a perfect match for the thin and slim look of Pista. Thanks to its 2m cable, Marbulito suspended can be used for elegant executions on high ceilings. But keep experimenting, there's more to love about this little stunner.

Marbulito track 48V 1x LED GI

Friends of hue		III	48V		IP20	GWT 960°	0.20KG	◄ ▲ ►

18 | 167
49
ø41

h 360° v 50°

1X LED ARRAY INCL. | 4.4W

1-10V*	2700K / CRI90+	3000K / CRI90+
	28°	28°
black struc	13420032	13420432
white struc	13420009	13420409

DALI	2700K / CRI90+	3000K / CRI90+
	28°	28°
black struc	13420132	13420532
white struc	13420109	13420509

CONNECTED > SEE GOODIES (*ONLY IN COMBINATION WITH 1-10V)

TRACK 48V COMPONENTS > SEE PAGES 362-365

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

2700K / 28°	332lm / 6.5W
3000K / 28°	332lm / 6.5W

Marbulito track 48V 2x LED GI

Friends of hue		III	48V		IP20	GWT 960°	0.19KG	◄ ▲ ►

18 | 167
49
ø41

h 360° v 360°

2X LED ARRAY INCL. | 4.4W

1-10V*	2700K / CRI90+	3000K / CRI90+
	28°	28°
black struc	13421032	13421432
white struc	13421009	13421409

DALI	2700K / CRI90+	3000K / CRI90+
	28°	28°
black struc	13421132	13421532
white struc	13421109	13421509

CONNECTED > SEE GOODIES (*ONLY IN COMBINATION WITH 1-10V)

TRACK 48V COMPONENTS > SEE PAGES 362-365

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc - lumen output per lamp module)

2700K / 28°	332lm / 10.5W
3000K / 28°	332lm / 10.5W

REQUIRED PARTS

Marbulito suspension track 48V 1xLED

18 | 167

90

Cable max.2000

ø41
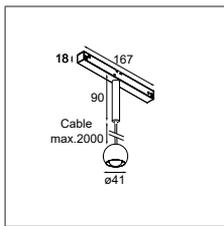
1X LED ARRAY INCL. | 4.4W

CONNECTED > SEE GOODIES

TRACK 48V COMPONENTS > SEE PAGES 362-365

	Friends of hue	III	48V		IP20	GWT 960°	0.35KG	▲

1-10V*	2700K / CRI90+	3000K / CRI90+
	28°	28°
black struc	13422032	13422432
white struc	13422009	13422409

DALI	2700K / CRI90+	3000K / CRI90+
	28°	28°
black struc	13422132	13422532
white struc	13422109	13422509

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

2700K / 28°	332lm / 6.5W
3000K / 28°	332lm / 6.5W

MEDARD 42 TRACK
PISTA TRACK LINEAR LED
PISTA TRACK UP/DOWN PROFILE

MEDARD 42 TRACK 2X
PISTA TRACK LINEAR LED
PISTA TRACK SURFACE PROFILE

01 — CEILING

02 — TRACK

03 — WALL

04 — EXTERIOR

05 — PROFILES

06 — GOODIES

MÉDARD 42

Design — Bleijh

First, it was one sleek design inspired by the stick insect, modularity and fun ensued. From a table lamp to more subtle surface-mounted and recessed ceiling applications. From lovely wall versions to playful track rail variants. Médard 42 is ready to slide on our 48V track rail.

One design, fun with track rails

Play with the designs you love. Click in our miniaturised design, Médard 42, on our magnetic Pista track and slide it where you need it. Thanks to Médard's impressive flexibility — due to its orientable head — designers can create special accents in the room, wherever they please. Add in more of the Médard family to create further accents while keeping a sophisticated, uniform expression.

more info? *supermodular.com/en/pista-medard-42*

MEDARD 42 TRACK
PISTA TRACK LINEAR LED
PISTA TRACK RECESSED PROFILE

MEDARD 42 TRACK
PISTA TRACK LINEAR LED
PISTA TRACK UP/DOWN PROFILE

Médard 42 track 48V 1x LED GI
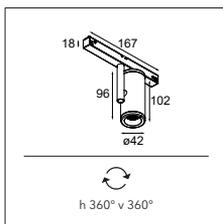
18 · 167
96 · 102
ø42

h 360° v 360°

1X LED ARRAY INCL. | 8.1W

| Friends of hue | | 48V | | IP20 | GWT 960° | 0.20KG | |

1-10V*	2700K / CRI90+		3000K / CRI90+	
	25°	40°	25°	40°
black struc	13430032	13430232	13430432	13430632
white struc	13430009	13430209	13430409	13430609

DALI	2700K / CRI90+		3000K / CRI90+	
	25°	40°	25°	40°
black struc	13430132	13430332	13430532	13430732
white struc	13430109	13430309	13430509	13430709

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

2700K / 25°	**702lm / 10.5W**
3000K / 25°	**702lm / 10.5W**

CONNECTED > SEE GOODIES (*ONLY IN COMBINATION WITH 1-10V)

TRACK 48V COMPONENTS > SEE PAGES 362-365

WARM DIM

Médard 42 track 48V 1x LED warm dim GI
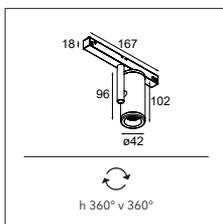
18 · 167
96 · 102
ø42

h 360° v 360°

1X LED ARRAY INCL. | 6W

| Friends of hue | | 48V | | IP20 | GWT 960° | 0.20KG | |

1-10V*	1800K - 3000K / CRI90+	
	35°	45°
black struc	13433032	13433132
white struc	13433009	13433109

DALI	1800K - 3000K / CRI90+	
	35°	45°
black struc	13433432	13433532
white struc	13433409	13433509

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

@3000K / 35°	**367lm / 8W**

CONNECTED > SEE GOODIES (*ONLY IN COMBINATION WITH 1-10V)

TRACK 48V COMPONENTS > SEE PAGES 362-365

REQUIRED PARTS
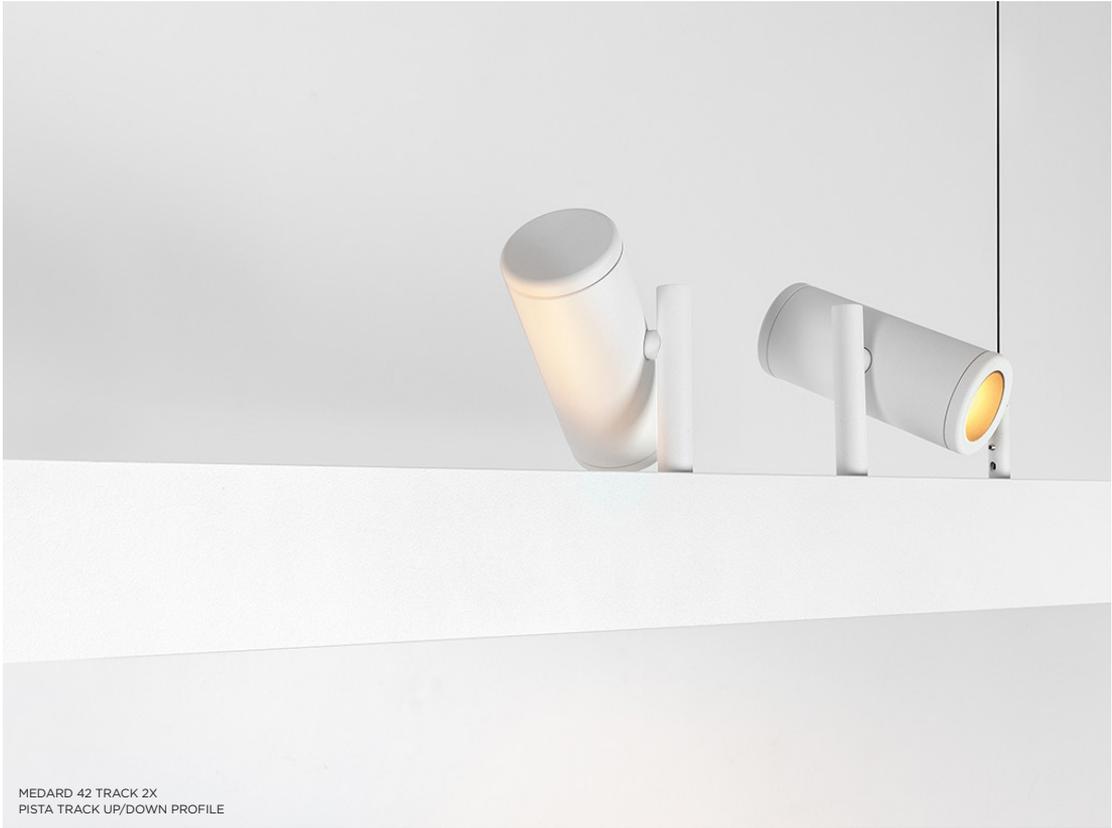
MEDARD 42 TRACK 2X
PISTA TRACK UP/DOWN PROFILE

MEDARD 42 TRACK 2X
PISTA TRACK RECESSED FLANGE PROFILE

Médard 42 track 48V 2x LED GI
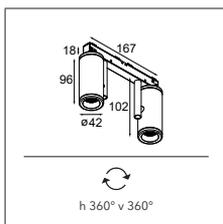
2X LED ARRAY INCL. | 8.1W

h 360° v 360°

1-10V*	2700K / CRI90+		3000K / CRI90+	
	25°	40°	25°	40°
black struc	13431032	13431232	13431432	13431632
white struc	13431009	13431209	13431409	13431609

DALI	2700K / CRI90+		3000K / CRI90+	
	25°	40°	25°	40°
black struc	13431132	13431332	13431532	13431732
white struc	13431109	13431309	13431509	13431709

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc - lumen output per lamp module)

2700K / 25°	**702lm / 18.5W**
3000K / 25°	**702lm / 18.5W**

CONNECTED > SEE GOODIES (*ONLY IN COMBINATION WITH 1-10V)

TRACK 48V COMPONENTS > SEE PAGES 362-365

WARM DIM

Médard 42 track 48V 2x LED warm dim GI
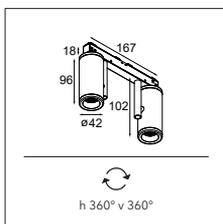
2X LED ARRAY INCL. | 6W

h 360° v 360°

1-10V*	1800K - 3000K / CRI90+	
	35°	45°
black struc	13433232	13433332
white struc	13433209	13433309

DALI	1800K - 3000K / CRI90+	
	35°	45°
black struc	13433632	13433732
white struc	13433609	13433709

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc - lumen output per lamp module)

@3000K / 35°	**367lm / 14W**

CONNECTED > SEE GOODIES (*ONLY IN COMBINATION WITH 1-10V)

TRACK 48V COMPONENTS > SEE PAGES 362-365

REQUIRED PARTS

MINUDE 45 ADJUSTABLE TRACK 2X
PISTA TRACK LINEAR LED
PISTA TRACK RECESSED PROFILE
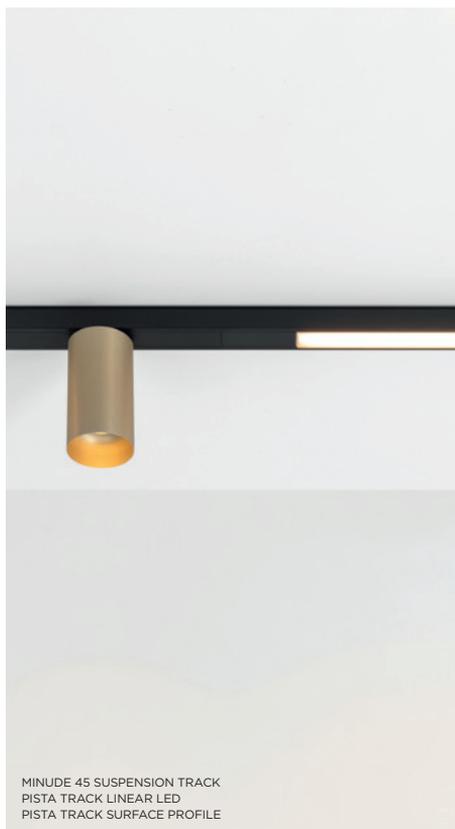
MINUDE 45 SUSPENSION TRACK
PISTA TRACK LINEAR LED
PISTA TRACK SURFACE PROFILE

MINUDE 45 ADJUSTABLE TRACK 2X
MINUDE 45 SUSPENSION TRACK
PISTA TRACK RECESSED FLANGE PROFILE

01 — CEILING

02 — TRACK

03 — WALL

04 — EXTERIOR

05 — PROFILES

06 — GOODIES

MINUDE

With our miniaturized spotlight, you'll simply need our Pista track rail system for your endless choices. Minude as a 48V track spot, or Minude as an intimate 48V suspended track spot. And a trail of Minudes on single and multiple rails, anywhere along the way. Also available in a semi-recessed application for walls and ceilings

more info? *supermodular.com/en/pista-minude*

MINUDE 45 ADJUSTABLE TRACK
PISTA TRACK LINEAR LED
PISTA TRACK UP/DOWN PROFILE

MINUDE 45 ADJUSTABLE TRACK 2X
PISTA TRACK RECESSED FLANGE PROFILE

Minude 45 adjustable track 48V 1x LED GI
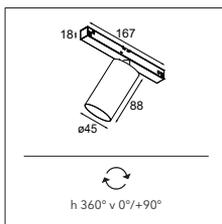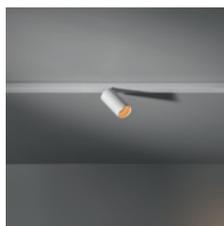
Friends of hue | 48V | IP20 | GWT 960° | 0.38KG

1-10V*	2700K / CRI90+	3000K / CRI90+
	30°	30°
ano black	11460081	11460281
ano bronze	11460082	11460282
ano champagne	11460041	11460241
ano silver bronze	11460084	11460284
black struc	11460032	11460232
white struc	11460009	11460209

DALI	2700K / CRI90+	3000K / CRI90+
	30°	30°
ano black	11460181	11460381
ano bronze	11460182	11460382
ano champagne	11460141	11460341
ano silver bronze	11460184	11460384
black struc	11460132	11460332
white struc	11460109	11460309

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

2700K / 30°	686lm / 10.5W
3000K / 30°	686lm / 10.5W

1X LED ARRAY INCL. | 8.1W

h 360° v 0°/+90°

CONNECTED > SEE GOODIES (*ONLY IN COMBINATION WITH 1-10V)

TRACK 48V COMPONENTS > SEE PAGES 362-365

Minude 45 adjustable track 48V 2x LED GI
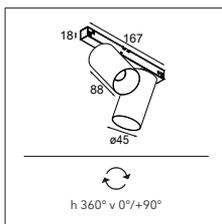
Friends of hue | 48V | IP20 | GWT 960° | 0.57KG

1-10V*	2700K / CRI90+	3000K / CRI90+
	30°	30°
ano black	11460481	11460681
ano bronze	11460482	11460682
ano champagne	11460441	11460641
ano silver bronze	11460484	11460684
black struc	11460432	11460632
white struc	11460409	11460609

DALI	2700K / CRI90+	3000K / CRI90+
	30°	30°
ano black	11460581	11460781
ano bronze	11460582	11460782
ano champagne	11460541	11460741
ano silver bronze	11460584	11460784
black struc	11460532	11460732
white struc	11460509	11460709

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc - lumen output per lamp module)

2700K / 30°	686lm / 18.5W
3000K / 30°	686lm / 18.5W

2X LED ARRAY INCL. | 8.1W

h 360° v 0°/+90°

CONNECTED > SEE GOODIES (*ONLY IN COMBINATION WITH 1-10V)

TRACK 48V COMPONENTS > SEE PAGES 362-365

REQUIRED PARTS

MINUDE 45 SUSPENSION TRACK
PISTA TRACK SURFACE PROFILE

Minude 45 suspension track 48V 1x LED GI
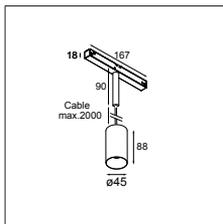
Friends of hue	III	48V		IP20	GWT 960°	0.50KG	▲

1X LED ARRAY INCL. | **8.1W**

18 | 167 | 90 | Cable max.2000 | 88 | ø45

1-10V*	2700K / CRI90+	3000K / CRI90+
	30°	30°
ano black	11462081	11462281
ano bronze	11462082	11462282
ano champagne	11462041	11462241
ano silver bronze	11462084	11462284
black struc	11462032	11462232
white struc	11462009	11462209

DALI	2700K / CRI90+	3000K / CRI90+
	30°	30°
ano black	11462181	11462381
ano bronze	11462182	11462382
ano champagne	11462141	11462341
ano silver bronze	11462184	11462384
black struc	11462132	11462332
white struc	11462109	11462309

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

2700K / 30°	686lm / 10.5W
3000K / 30°	686lm / 10.5W

CONNECTED > SEE GOODIES (*ONLY IN COMBINATION WITH 1-10V)

TRACK 48V COMPONENTS > SEE PAGES 362-365

REQUIRED PARTS

PISTA TRACK LINEAR LED
PISTA TRACK UP/DOWN PROFILE

PISTA TRACK LINEAR LED
PISTA TRACK UP/DOWN PROFILE

PISTA TRACK LINEAR LED
PISTA TRACK SURFACE PROFILE

01 — CEILING

02 — TRACK

03 — WALL

04 — EXTERIOR

05 — PROFILES

06 — GOODIES

PISTA LINEAR

Pista is the ultimate in modern aesthetics that introduces thinner and slimmer magnetic track rails, ever smaller light fixtures and ultra-thin cables. But Pista isn't just about miniaturization, it's also about personalization.

Create unique configurations

Designers can play with different modules on single or multiple track rails in different lengths and colours. The geometrical possibilities really are endless. Even after installation, you can change the lighting configuration thanks to the magnetic track rails. Two LED linear modules, two entirely different effects. The first, beautifully functional with powerful lumen packages (1000 lm/m). The second, Night Light is pure design, for more ambient and intimate lighting.

Pista track 48V LED linear (500mm) GI
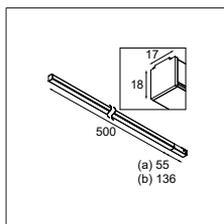
Friends of hue | ⬧ | 48V | | IP20 | GWT 650° | 0.26KG | ◂▴ ▸

NOT DIMMABLE (a)	2700K / CRI90+	3000K / CRI90+
black struc	13412032	13412532
white struc	13412009	13412509

1-10V* (b)	2700K / CRI90+	3000K / CRI90+
black struc	13413032	13413532
white struc	13413009	13413509

DALI (b)	2700K / CRI90+	3000K / CRI90+
black struc	13414032	13414532
white struc	13414009	13414509

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

2700K	493lm / 8.5W
3000K	517m / 8.5W

1X LED-STRIP INCL. | 8.5W

CONNECTED > SEE GOODIES (*ONLY IN COMBINATION WITH 1-10V)

TRACK 48V COMPONENTS > SEE PAGES 362-365

Pista track 48V LED linear (1000mm) GI
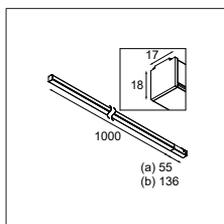
Friends of hue | ⬧ | 48V | | IP20 | GWT 650° | 0.47KG | ◂▴ ▸

NOT DIMMABLE (a)	2700K / CRI90+	3000K / CRI90+
black struc	13412132	13412632
white struc	13412109	13412609

1-10V* (b)	2700K / CRI90+	3000K / CRI90+
black struc	13413132	13413632
white struc	13413109	13413609

DALI (b)	2700K / CRI90+	3000K / CRI90+
black struc	13414132	13414632
white struc	13414109	13414609

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

2700K	985lm / 17W
3000K	1033lm / 17W

1X LED-STRIP INCL. | 17W

CONNECTED > SEE GOODIES (*ONLY IN COMBINATION WITH 1-10V)

TRACK 48V COMPONENTS > SEE PAGES 362-365

Pista track 48V LED linear (1500mm) GI
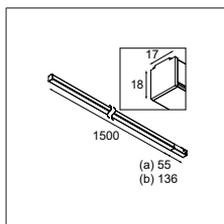
Friends of hue | ⬧ | 48V | | IP20 | GWT 650° | 0.69KG | ◂▴ ▸

NOT DIMMABLE (a)	2700K / CRI90+	3000K / CRI90+
black struc	13412232	13412732
white struc	13412209	13412709

1-10V* (b)	2700K / CRI90+	3000K / CRI90+
black struc	13413232	13413732
white struc	13413209	13413709

DALI (b)	2700K / CRI90+	3000K / CRI90+
black struc	13414232	13414732
white struc	13414209	13414709

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

2700K	1478lm / 25.5W
3000K	1550m / 25.5W

1X LED-STRIP INCL. | 25.5W

CONNECTED > SEE GOODIES (*ONLY IN COMBINATION WITH 1-10V)

TRACK 48V COMPONENTS > SEE PAGES 362-365

REQUIRED PARTS

Pista track 48V LED linear (2000mm) GI
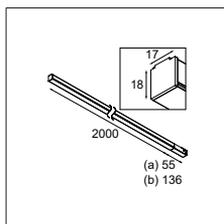
Friends of hue		48V		IP20	GWT 650°	0.90KG	

NOT DIMMABLE (a)	2700K / CRI90+	3000K / CRI90+
black struc	13412332	13412832
white struc	13412309	13412809

1-10V* (b)	2700K / CRI90+	3000K / CRI90+
black struc	13413332	13413832
white struc	13413309	13413809

DALI (b)	2700K / CRI90+	3000K / CRI90+
black struc	13414332	13414832
white struc	13414309	13414809

1X LED-STRIP INCL. 34W

17
18
2000
(a) 55
(b) 136

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

2700K	1970lm / 34W
3000K	2067m / 34W

CONNECTED > SEE GOODIES (*ONLY IN COMBINATION WITH 1-10V)

TRACK 48V COMPONENTS > SEE PAGES 362-365

Pista track 48V LED linear (2500mm) GI
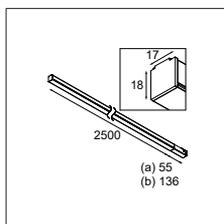
Friends of hue		48V		IP20	GWT 650°	1.13KG	

NOT DIMMABLE (a)	2700K / CRI90+	3000K / CRI90+
black struc	13412432	13412932
white struc	13412409	13412909

1-10V* (b)	2700K / CRI90+	3000K / CRI90+
black struc	13413432	13413932
white struc	13413409	13413909

DALI (b)	2700K / CRI90+	3000K / CRI90+
black struc	13414432	13414932
white struc	13414409	13414909

1X LED-STRIP INCL. 42.5W

17
18
2500
(a) 55
(b) 136

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

2700K	2463lm / 42.5W
3000K	2583m / 42.5W

CONNECTED > SEE GOODIES (*ONLY IN COMBINATION WITH 1-10V)

TRACK 48V COMPONENTS > SEE PAGES 362-365

Pista track 48V LED linear night light (500mm) GI
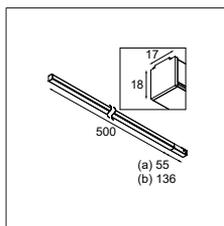
Friends of hue	⬦ III	48V	◺	IP20	GWT 650°	0.26KG	◂▴▸

NOT DIMMABLE (a)	2700K / CRI90+	3000K / CRI90+
black struc	13415032	13415532

1-10V* (b)	2700K / CRI90+	3000K / CRI90+
black struc	13416032	13416532

DALI (b)	2700K / CRI90+	3000K / CRI90+
black struc	13417032	13417532

17
18
500
(a) 55
(b) 136

1X LED-STRIP INCL. | 8.5W

CONNECTED > SEE GOODIES (*ONLY IN COMBINATION WITH 1-10V)
TRACK 48V COMPONENTS > SEE PAGES 362-365

LUMINAIRE OUTPUT & POWER CONSUMPTION
(black struc)

2700K	81lm / 8.5W
3000K	84lm / 8.5W

Pista track 48V LED linear night light (1000mm) GI
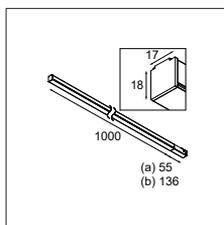
Friends of hue	⬦ III	48V	◺	IP20	GWT 650°	0.47KG	◂▴▸

NOT DIMMABLE (a)	2700K / CRI90+	3000K / CRI90+
black struc	13415132	13415632

1-10V* (b)	2700K / CRI90+	3000K / CRI90+
black struc	13416132	13416632

DALI (b)	2700K / CRI90+	3000K / CRI90+
black struc	13417132	13417632

17
18
1000
(a) 55
(b) 136

1X LED-STRIP INCL. | 17W

CONNECTED > SEE GOODIES (*ONLY IN COMBINATION WITH 1-10V)
TRACK 48V COMPONENTS > SEE PAGES 362-365

LUMINAIRE OUTPUT & POWER CONSUMPTION
(black struc)

2700K	161lm / 17W
3000K	169lm / 17W

Pista track 48V LED linear night light (1500mm) GI
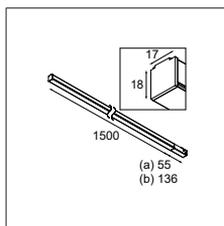
Friends of hue	⬦ III	48V	◺	IP20	GWT 650°	0.69KG	◂▴▸

NOT DIMMABLE (a)	2700K / CRI90+	3000K / CRI90+
black struc	13415232	13415732

1-10V* (b)	2700K / CRI90+	3000K / CRI90+
black struc	13416232	13416732

DALI (b)	2700K / CRI90+	3000K / CRI90+
black struc	13417232	13417732

17
18
1500
(a) 55
(b) 136

1X LED-STRIP INCL. | 25.5W

CONNECTED > SEE GOODIES (*ONLY IN COMBINATION WITH 1-10V)
TRACK 48V COMPONENTS > SEE PAGES 362-365

LUMINAIRE OUTPUT & POWER CONSUMPTION
(black struc)

2700K	242lm / 25.5W
3000K	253lm / 25.5W

REQUIRED PARTS

Pista track 48V LED linear night light (2000mm) GI
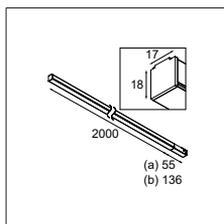
Friends of hue	III	48V		IP20	GWT 650°	0.90KG	◄▲►

NOT DIMMABLE (a)	2700K / CRI90+	3000K / CRI90+
black struc	13415332	13415832

1-10V* (b)	2700K / CRI90+	3000K / CRI90+
black struc	13416332	13416832

DALI (b)	2700K / CRI90+	3000K / CRI90+
black struc	13417332	13417832

17
18
2000
(a) 55
(b) 136

1X LED-STRIP INCL. **34W**

LUMINAIRE OUTPUT & POWER CONSUMPTION
(black struc)

2700K	322lm / 34W
3000K	338lm / 34W

CONNECTED > SEE GOODIES (*ONLY IN COMBINATION WITH 1-10V)

TRACK 48V COMPONENTS > SEE PAGES 362-365

Pista track 48V LED linear night light (2500mm) GI
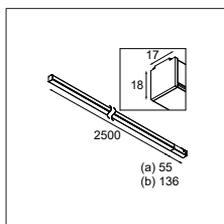
Friends of hue	III	48V		IP20	GWT 650°	1.13KG	◄▲►

NOT DIMMABLE (a)	2700K / CRI90+	3000K / CRI90+
black struc	13415432	13415932

1-10V* (b)	2700K / CRI90+	3000K / CRI90+
black struc	13416432	13416932

DALI (b)	2700K / CRI90+	3000K / CRI90+
black struc	13417432	13417932

17
18
2500
(a) 55
(b) 136

1X LED-STRIP INCL. **42.5W**

LUMINAIRE OUTPUT & POWER CONSUMPTION
(black struc)

2700K	403lm / 42.5W
3000K	422lm / 42.5W

CONNECTED > SEE GOODIES (*ONLY IN COMBINATION WITH 1-10V)

TRACK 48V COMPONENTS > SEE PAGES 362-365

01 — CEILING

02 — TRACK

03 — WALL

04 — EXTERIOR

05 — PROFILES

06 — GOODIES

PISTA TRACK LINEAR LED FLAPS
PISTA TRACK SURFACE PROFILE

PISTA TRACK LINEAR LED FLAPS
PISTA TRACK UP/DOWN PROFILE

PISTA TRACK LINEAR LED FLAPS
PISTA TRACK SURFACE PROFILE

PISTA LINEAR FLAPS

The two thin, elegant flaps on both sides of Pista's linear module make it obviously beneficial. The module shows off an interesting esthetical value and has the functional feature of reducing glare. Additionally, the flaps have the visual effect of extending the slim track profile. This gives designers endless options to create interesting light patterns.
Available in 5 different sizes, in black and white structure.
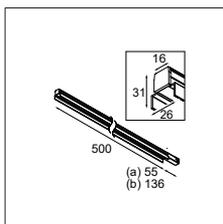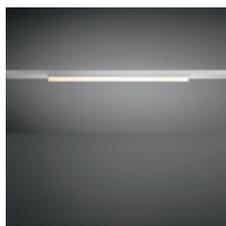
more info? *supermodular.com/en/pista-linear-flaps*

Pista track 48V LED linear flaps GI (500mm)

Friends of hue | III | 48V | | IP20 | GWT 960° | 0.25KG | ◄ ▲ ►

NOT DIMMABLE (a)	2700K / CRI90+	3000K / CRI90+
black struc	13452032	13452532
white struc	13452009	13452509

1-10V* (b)	2700K / CRI90+	3000K / CRI90+
black struc	13450032	13450532
white struc	13450009	13450509

DALI (b)	2700K / CRI90+	3000K / CRI90+
black struc	13451032	13451532
white struc	13451009	13451509

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

2700K	608lm / 8.5W
3000K	637lm / 8.5W
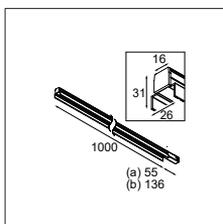
X LED-STRIP INCL. | 8.5W

16 / 31 / 26
500
(a) 55
(b) 136

CONNECTED > SEE GOODIES (*ONLY IN COMBINATION WITH 1-10V)

TRACK 48V COMPONENTS > SEE PAGES 362-365

Pista track 48V LED linear flaps GI (1000mm)

Friends of hue | III | 48V | | IP20 | GWT 960° | 0.48KG | ◄ ▲ ►

NOT DIMMABLE (a)	2700K / CRI90+	3000K / CRI90+
black struc	13452132	13452632
white struc	13452109	13452609

1-10V* (b)	2700K / CRI90+	3000K / CRI90+
black struc	13450132	13450632
white struc	13450109	13450609

DALI (b)	2700K / CRI90+	3000K / CRI90+
black struc	13451132	13451632
white struc	13451109	13451609

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

2700K	1214lm / 17W
3000K	1274lm / 17W
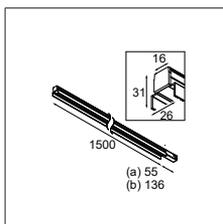
X LED-STRIP INCL. | 17W

16 / 31 / 26
1000
(a) 55
(b) 136

CONNECTED > SEE GOODIES (*ONLY IN COMBINATION WITH 1-10V)

TRACK 48V COMPONENTS > SEE PAGES 362-365

Pista track 48V LED linear flaps GI (1500mm)

Friends of hue | III | 48V | | IP20 | GWT 960° | 0.70KG | ◄ ▲ ►

NOT DIMMABLE (a)	2700K / CRI90+	3000K / CRI90+
black struc	13452232	13452732
white struc	13452209	13452709

1-10V* (b)	2700K / CRI90+	3000K / CRI90+
black struc	13450232	13450732
white struc	13450209	13450709

DALI (b)	2700K / CRI90+	3000K / CRI90+
black struc	13451232	13451732
white struc	13451209	13451709

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

2700K	1822lm / 25.5W
3000K	1911lm / 25.5W
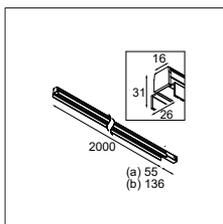
X LED-STRIP INCL. | 25.5W

16 / 31 / 26
1500
(a) 55
(b) 136

CONNECTED > SEE GOODIES (*ONLY IN COMBINATION WITH 1-10V)

TRACK 48V COMPONENTS > SEE PAGES 362-365

REQUIRED PARTS

Pista track 48V LED linear flaps GI (2000mm)

Friends of hue | III | 48V | | IP20 | GWT 960° | 0.93KG | ◄▲►

16 / 31 / 26
2000
(a) 55
(b) 136

X LED-STRIP INCL. | 34W

NOT DIMMABLE (a)	2700K / CRI90+	3000K / CRI90+
black struc	13452332	13452832
white struc	13452309	13452809

1-10V* (b)	2700K / CRI90+	3000K / CRI90+
black struc	13450332	13450832
white struc	13450309	13450809

DALI (b)	2700K / CRI90+	3000K / CRI90+
black struc	13451332	13451832
white struc	13451309	13451809

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

2700K	2429lm / 34W
3000K	2548lm / 34W
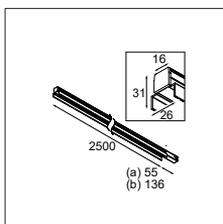
CONNECTED > SEE GOODIES (*ONLY IN COMBINATION WITH 1-10V)

TRACK 48V COMPONENTS > SEE PAGES 362-365

Pista track 48V LED linear flaps GI (2500mm)

Friends of hue | III | 48V | | IP20 | GWT 960° | 1.16KG | ◄▲►

16 / 31 / 26
2500
(a) 55
(b) 136

X LED-STRIP INCL. | 42.5W

NOT DIMMABLE (a)	2700K / CRI90+	3000K / CRI90+
black struc	13452432	13452932
white struc	13452409	13452909

1-10V* (b)	2700K / CRI90+	3000K / CRI90+
black struc	13450432	13450932
white struc	13450409	13450909

DALI (b)	2700K / CRI90+	3000K / CRI90+
black struc	13451432	13451932
white struc	13451409	13451909

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

2700K	3037lm / 42.5W
3000K	3185lm / 42.5W

CONNECTED > SEE GOODIES (*ONLY IN COMBINATION WITH 1-10V)

TRACK 48V COMPONENTS > SEE PAGES 362-365

01 — CEILING

02 — TRACK

03 — WALL

04 — EXTERIOR

05 — PROFILES

06 — GOODIES

PISTA TRACK LINEAR SPOTS 8X
PISTA TRACK SURFACE PROFILE

PISTA TRACK LINEAR SPOTS 8X
PISTA TRACK RECESSED PROFILE

PISTA TRACK LINEAR SPOTS 16X
PISTA TRACK LINEAR LED
PISTA TRACK RECESSED FLANGE PROFILE

01 — CEILING

02 — TRACK

03 — WALL

04 — EXTERIOR

05 — PROFILES

06 — GOODIES

PISTA LINEAR SPOTS

When you look up to see what's giving small, charming light bursts underneath our slim rail, you'll see it: a trail of tiny but powerful LED spots. As they are fully integrated in the profile, nothing sticks out beneath. Available in units of 8x and 16x, in black and white structure, the spots enable designers to create accents using a linear module, and still enjoy Pista's streamlined design. Choose between 2 beam angles, medium or flood, and 1-10V or DALI dimming systems.

16 linear spots

Pista's popular linear spots just got longer - from 8x to 16x - and more powerful. With 1800 lm, and a UGR below 19, this makes Pista an original and elegant choice for office applications. Only style - and nothing else - sticks out with this charming trail of accent lights; Pista keeps its streamlined shape. A perfect luminaire for highlighting objects or the architectural features of a space.

PISTA TRACK LINEAR SPOTS 8X
PISTA TRACK LINEAR LED FLAPS
PISTA TRACK SURFACE PROFILE

PISTA TRACK LINEAR SPOTS 16X
PISTA TRACK RECESSED FLANGE PROFILE

01 — CEILING

02 — TRACK

03 — WALL

04 — EXTERIOR

05 — PROFILES

06 — GOODIES

Pista track 48V LED linear spots (8x) GI
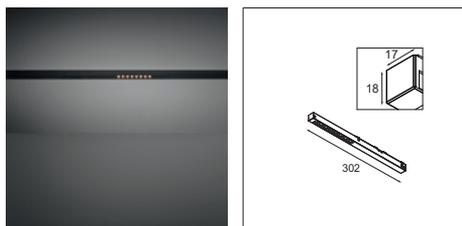
| Friends of hue | III | 48V | | IP20 | GWT 950° | 0.11KG | ◄ ▲ ► |

1X LED LINE INCL. | 8W

1-10V*	2700K / CRI90+		3000K / CRI90+	
	25°	40°	25°	40°
black struc	13461032	13461132	13461232	13461332
white struc	13461009	13461109	13461209	13461309

DALI	2700K / CRI90+		3000K / CRI90+	
	25°	40°	25°	40°
black struc	13461432	13461532	13461632	13461732
white struc	13461409	13461509	13461609	13461709

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

2700K / 25°	744lm / 9W
3000K / 25°	796lm / 9W
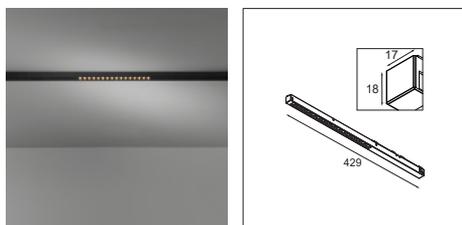
CONNECTED > SEE GOODIES (*ONLY IN COMBINATION WITH 1-10V)

TRACK 48V COMPONENTS > SEE PAGES 362-365

Pista track 48V LED linear spots (16x) GI

| Friends of hue | III | 48V | | IP20 | GWT 960° | 0.14KG | ◄ ▲ ► |

1X LED LINE INCL. | 19W

1-10V*	2700K / CRI90+		3000K / CRI90+	
	25°	40°	25°	40°
black struc	13460032	13460132	13460232	13460332
white struc	13460009	13460109	13460209	13460309

DALI	2700K / CRI90+		3000K / CRI90+	
	25°	40°	25°	40°
black struc	13460432	13460532	13460632	13460732
white struc	13460409	13460509	13460609	13460709

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

2700K / 25°	1516lm / 19W
3000K / 25°	1623lm / 19W

CONNECTED > SEE GOODIES (*ONLY IN COMBINATION WITH 1-10V)

TRACK 48V COMPONENTS > SEE PAGES 362-365

REQUIRED PARTS

SMART SURFACE TUBED 48 TRACK
SMART CAKE 48

SMART SURFACE TUBED 48 TRACK
SMART KUP 48

SMART TUBED SUSPENSION48 TRACK
SMART LOTIS 48

01 — CEILING

02 — TRACK

03 — WALL

04 — EXTERIOR

05 — PROFILES

06 — GOODIES

SMART ACCESSORIES

——

SURFACE TUBED 48

TUBED SUSPENSION 48

Smart surface tubed 48 is ready to roll with a 48V track adapter on the Pista rail track. If you want to play with layers of light on the same track, or create a cosier atmosphere for an area of the track, why not add a few Smart tubed suspension 48?

more info? *supermodular.com/en/pista-smart-surface-tubed*

Smart surface tubed 48 track 48V 1x LED GI
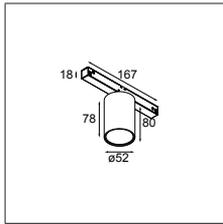
| III | 48V | ◣ | IP20 | GWT 960° | 0.33KG | ◂▸ |

1-10V	
black struc	12904032
white struc	12904009

DALI	
black struc	12904132
white struc	12904109

LUMINAIRE NOT INCL.

! TO BE COMBINED WITH SMART 48 (+)

TRACK 48V COMPONENTS > SEE PAGES 362-365

Smart surface tubed 48 track 48V 2x LED GI
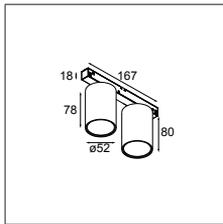
| III | 48V | ◣ | IP20 | GWT 960° | 0.44KG | ◂▸ |

1-10V	
black struc	12904232
white struc	12904209

DALI	
black struc	12904332
white struc	12904309
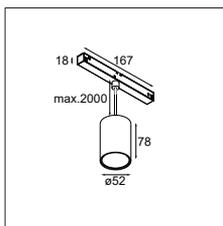
LUMINAIRE NOT INCL.

! TO BE COMBINED WITH SMART 48 (+)

TRACK 48V COMPONENTS > SEE PAGES 362-365

REQUIRED PARTS

Smart tubed suspension 48 track 48V 1x LED GI

| | | | | 48V | | IP20 | GWT 960° | 0.39KG | ▲ |

LUMINAIRE NOT INCL.

! TO BE COMBINED WITH SMART 48 (+)

1-10V	
black struc	12903032
white struc	12903009

DALI	
black struc	12903132
white struc	12903109

Smart combinations & accessories

SMART 48/48+ - SURFACE TUBED TRACK 48V, TUBED SUSPENSION TRACK 48V

DESIGN	COLOR	FIX/ADJ.	IP-RATE	TECHNOLOGY	SURFACE TUBED TRACK 48V Ø48 GI 1X/2X	TUBED SUSPENSION TRACK 48V Ø48 GI
Smart cake Smart kup Smart lotis	○ ● ○	fix	IP20	LED	Ⓜ	Ⓜ
				LED warm dim		
Smart asy lotis	○ ● ○	fix	IP20	LED		
				LED warm dim		

PISTA TRACK LINEAR LED
UP/DOWN SUSPENSION CABLE

FLEXIBLE CONNECTION

TWIN SUSPENSION CABLE
TWIN BRACKET

BRACKET INCL. SAFETY CABLE FOR CLIMATE CONTROL CEILINGS

PISTA TRACK LINEAR LED
SURFACE MOUNTED LED GEAR

MEDARD 42 TRACK
POWER FEED CABLE + CONNECTION BOX

01 — CEILING

02 — TRACK

03 — WALL

04 — EXTERIOR

05 — PROFILES

06 — GOODIES

TRACK 48V COMPONENTS

—

PROFILE

SUSPENSION

POWER FEED

ENDPLATE & COVER

CONNECTION

LED GEAR

Our favourite 48V track is offering quite a few novelties that will open up even more options for designing your lighting concepts for office spaces, hospitality, retail and residential environments. An easy installation option, an uplight family member, click-in brackets for climate control ceilings. So many options are coming your way.

Easy installation

It's easier and faster than ever to install Pista recessed. It now comes with a version that includes a flange. No need to have a perfect, seamless plasterwork all around, the flange will cover the edges. And no worries, it's compatible with all of Pista's existing LED modules and fixtures. We even designed new 90° and 180° connections to fit!

Up/Down

Pista suspended includes the option of having light on the top side of its track rail. Try accent and general light upwards, down or both, general light with general light, or accents all over. All of Pista's exciting family can be used to create endless possibilities. A plus with Médard spot: click it in the upward track and make it shine downwards, thanks to its flexibility.

Functional lighting concept

A new Pista addition that works especially well for offices. Pista bracket makes it possible for Pista track profiles to be installed on climate control ceilings. This makes our 48V sweetheart a unique and functional linear lighting concept, adding design value, distinction and playfulness to your office lighting design.

more info? *supermodular.com/en/pista-track-48v*

Track components - 48V
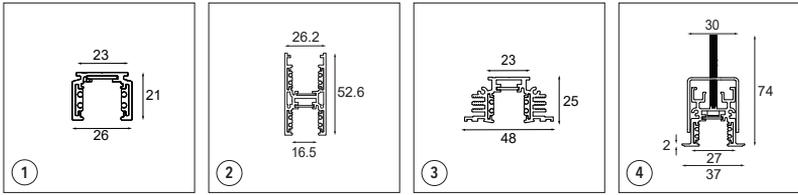
PROFILE

13410009	PISTA TRACK 48V SURFACE PROFILE 1M WHITE STRUC **(1)**
13410032	PISTA TRACK 48V SURFACE PROFILE 1M BLACK STRUC **(1)**
13410109	PISTA TRACK 48V SURFACE PROFILE 2M WHITE STRUC **(1)**
13410132	PISTA TRACK 48V SURFACE PROFILE 2M BLACK STRUC **(1)**
13410209	PISTA TRACK 48V SURFACE PROFILE 3M WHITE STRUC **(1)**
13410232	PISTA TRACK 48V SURFACE PROFILE 3M BLACK STRUC **(1)**
12360009	PISTA TRACK 48V UP/DOWN PROFILE 1M WHITE STRUC **(2)**
12360032	PISTA TRACK 48V UP/DOWN PROFILE 1M BLACK STRUC **(2)**
12360109	PISTA TRACK 48V UP/DOWN PROFILE 2M WHITE STRUC **(2)**
12360132	PISTA TRACK 48V UP/DOWN PROFILE 2M BLACK STRUC **(2)**
12360209	PISTA TRACK 48V UP/DOWN PROFILE 3M WHITE STRUC **(2)**
12360232	PISTA TRACK 48V UP/DOWN PROFILE 3M BLACK STRUC **(2)**
13410302	PISTA TRACK 48V RECESSED PROFILE 1M BLACK **(3)**
13410402	PISTA TRACK 48V RECESSED PROFILE 2M BLACK **(3)**
13410502	PISTA TRACK 48V RECESSED PROFILE 3M BLACK **(3)**
13419109	PISTA TRACK 48V RECESSED (FLANGE) PROFILE 1M WHITE STRUC **(4)**
13419132	PISTA TRACK 48V RECESSED (FLANGE) PROFILE 1M BLACK STRUC **(4)**
13419209	PISTA TRACK 48V RECESSED (FLANGE) PROFILE 2M WHITE STRUC **(4)**
13419232	PISTA TRACK 48V RECESSED (FLANGE) PROFILE 2M BLACK STRUC **(4)**
13419309	PISTA TRACK 48V RECESSED (FLANGE) PROFILE 3M WHITE STRUC **(4)**
13419332	PISTA TRACK 48V RECESSED (FLANGE) PROFILE 3M BLACK STRUC **(4)**

SUSPENSION
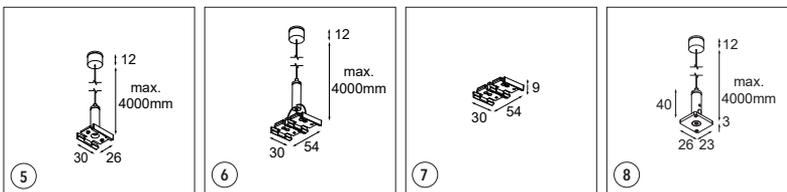
13411409	PISTA TRACK 48V SUSPENSION CABLE 4M WHITE STRUC **(5)**
13411432	PISTA TRACK 48V SUSPENSION CABLE 4M BLACK STRUC **(5)**
13411709	PISTA TRACK 48V TWIN SUSPENSION CABLE 4M WHITE STRUC **(6)**
13411732	PISTA TRACK 48V TWIN SUSPENSION CABLE 4M BLACK STRUC **(6)**
13411809	PISTA TRACK 48V TWIN BRACKET WHITE STRUC **(7)**
13411832	PISTA TRACK 48V TWIN BRACKET BLACK STRUC **(7)**
12360709	PISTA TRACK 48V UP/DOWN SUSPENSION CABLE 4M WHITE STRUC **(8)**
12360732	PISTA TRACK 48V UP/DOWN SUSPENSION CABLE 4M BLACK STRUC **(8)**

REQUIRED PARTS

TRACK 48V
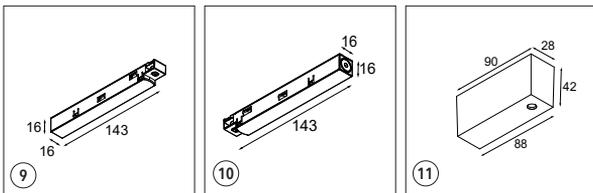
POWER FEED

13410809	PISTA TRACK 48V POWER FEED LEFT WHITE STRUC **(9)**
13410832	PISTA TRACK 48V POWER FEED LEFT BLACK STRUC **(9)**
13410909	PISTA TRACK 48V POWER FEED RIGHT WHITE STRUC **(10)**
13410932	PISTA TRACK 48V POWER FEED RIGHT BLACK STRUC **(10)**
13411509	PISTA TRACK 48V POWER FEED CABLE 2M 4X1.5MM² + CONNECTION BOX WHITE STRUC **(11)**
13411532	PISTA TRACK 48V POWER FEED CABLE 2M 4X1.5MM² + CONNECTION BOX BLACK STRUC **(11)**

ENDPLATE
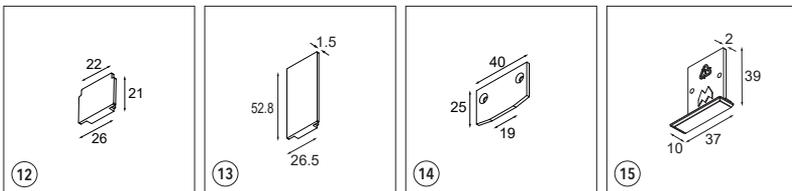
13411009	PISTA TRACK 48V SURFACE ENDPLATE WHITE STRUC **(12)**
13411032	PISTA TRACK 48V SURFACE ENDPLATE BLACK STRUC **(12)**
12360609	PISTA TRACK 48V UP/DOWN ENDPLATES (2) WHITE STRUC **(13)**
12360632	PISTA TRACK 48V UP/DOWN ENDPLATES (2) BLACK STRUC **(13)**
13411132	PISTA TRACK 48V RECESSED ENDPLATE BLACK STRUC **(14)**
13419409	PISTA TRACK 48V RECESSED (FLANGE) ENDPLATES (2) WHITE STRUC **(15)**
13419432	PISTA TRACK 48V RECESSED (FLANGE) ENDPLATES (2) BLACK STRUC **(15)**

COVER
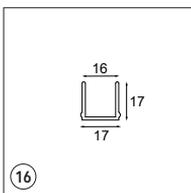
13410609	PISTA TRACK 48V COVER 1M WHITE STRUC **(16)**
13410632	PISTA TRACK 48V COVER 1M BLACK STRUC **(16)**
13410709	PISTA TRACK 48V COVER 2M WHITE STRUC **(16)**
13410732	PISTA TRACK 48V COVER 2M BLACK STRUC **(16)**
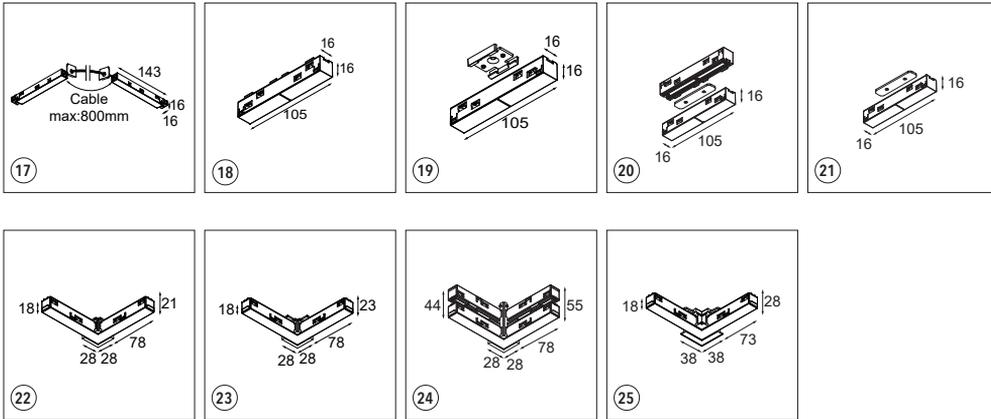
CONNECTION

13418332	PISTA TRACK 48V ELECTRICAL/MECHANICAL CONNECTION FLEXIBLE BLACK STRUC **(17)**
13418309	PISTA TRACK 48V ELECTRICAL/MECHANICAL CONNECTION FLEXIBLE WHITE STRUC **(17)**
13411309	PISTA TRACK 48V ELECTRICAL (SURFACE) CONNECTION 180° WHITE STRUC **(18)**
13411332	PISTA TRACK 48V ELECTRICAL (SURFACE) CONNECTION 180° BLACK STRUC **(18)**
13419009	PISTA TRACK 48V ELECTRICAL/MECHANICAL (SUSPENSION) CONNECTION 180° WHITE STRUC **(19)**
13419032	PISTA TRACK 48V ELECTRICAL/MECHANICAL (SUSPENSION) CONNECTION 180° BLACK STRUC **(19)**
12360532	PISTA TRACK 48V ELECTRICAL/MECHANICAL (UP/DOWN) CONNECTION 180° BLACK STRUC **(20)**
12360509	PISTA TRACK 48V ELECTRICAL/MECHANICAL (UP/DOWN) CONNECTION 180° WHITE STRUC **(20)**
13419732	PISTA TRACK 48V ELECTRICAL/MECHANICAL (RECESSED) CONNECTION 180° BLACK STRUC **(21)**
13419709	PISTA TRACK 48V ELECTRICAL/MECHANICAL (RECESSED) CONNECTION 180° WHITE STRUC **(21)**
13418132	PISTA TRACK 48V ELECTRICAL/MECHANICAL (SURFACE) CONNECTION 90° INSIDE BLACK STRUC **(22)**
13418109	PISTA TRACK 48V ELECTRICAL/MECHANICAL (SURFACE) CONNECTION 90° INSIDE WHITE STRUC **(22)**
13418232	PISTA TRACK 48V ELECTRICAL/MECHANICAL (SURFACE) CONNECTION 90° OUTSIDE BLACK STRUC **(22)**
13418209	PISTA TRACK 48V ELECTRICAL/MECHANICAL (SURFACE) CONNECTION 90° OUTSIDE WHITE STRUC **(22)**
13418632	PISTA TRACK 48V ELECTRICAL/MECHANICAL (SUSPENSION) CONNECTION 90° INSIDE BLACK STRUC **(23)**
13418609	PISTA TRACK 48V ELECTRICAL/MECHANICAL (SUSPENSION) CONNECTION 90° INSIDE WHITE STRUC **(23)**
13418732	PISTA TRACK 48V ELECTRICAL/MECHANICAL (SUSPENSION) CONNECTION 90° OUTSIDE BLACK STRUC **(23)**
13418709	PISTA TRACK 48V ELECTRICAL/MECHANICAL (SUSPENSION) CONNECTION 90° OUTSIDE WHITE STRUC **(23)**
12360332	PISTA TRACK 48V ELECTRICAL/MECHANICAL (UP/DOWN) CONNECTION 90° BLACK STRUC **(24)**
12360309	PISTA TRACK 48V ELECTRICAL/MECHANICAL (UP/DOWN) CONNECTION 90° WHITE STRUC **(24)**
13419532	PISTA TRACK 48V ELECTRICAL/MECHANICAL (RECESSED FLANGE) CONNECTION 90° INSIDE BLACK STRUC **(25)**
13419509	PISTA TRACK 48V ELECTRICAL/MECHANICAL (RECESSED FLANGE) CONNECTION 90° INSIDE WHITE STRUC **(25)**
13419632	PISTA TRACK 48V ELECTRICAL/MECHANICAL (RECESSED FLANGE) CONNECTION 90° OUTSIDE BLACK STRUC **(25)**
13419609	PISTA TRACK 48V ELECTRICAL/MECHANICAL (RECESSED FLANGE) CONNECTION 90° OUTSIDE WHITE STRUC **(25)**

REQUIRED PARTS

01 — CEILING
02 — TRACK
03 — WALL
04 — EXTERIOR
05 — PROFILES
06 — GOODIES

TRACK 48V

SURFACE MOUNTED LED GEAR
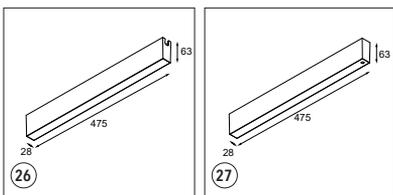
13418432	PISTA SURFACE MOUNTED LED GEAR 48V 75W (FOR SURFACE INSTALLATION) BLACK STRUC **(26)**
13418409	PISTA SURFACE MOUNTED LED GEAR 48V 75W (FOR SURFACE INSTALLATION) WHITE STRUC **(26)**
13418532	PISTA SURFACE MOUNTED LED GEAR 48V 75W (FOR SUSPENDED INSTALLATION) BLACK STRUC **(27)**
13418509	PISTA SURFACE MOUNTED LED GEAR 48V 75W (FOR SUSPENDED INSTALLATION) WHITE STRUC **(27)**
13418832	PISTA SURFACE MOUNTED LED GEAR 48V 150W (FOR SURFACE INSTALLATION) BLACK STRUC **(26)**
13418809	PISTA SURFACE MOUNTED LED GEAR 48V 150W (FOR SURFACE INSTALLATION) WHITE STRUC **(26)**
13418932	PISTA SURFACE MOUNTED LED GEAR 48V 150W (FOR SUSPENDED INSTALLATION) BLACK STRUC **(27)**
13418909	PISTA SURFACE MOUNTED LED GEAR 48V 150W (FOR SUSPENDED INSTALLATION) WHITE STRUC **(27)**

EXTRA
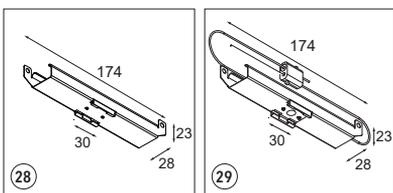
13410001	PISTA BRACKET FOR CLIMATE CONTROL CEILINGS (10 PIECES) **(28)**
13410003	PISTA BRACKET INCL. SAFETY CABLE FOR CLIMATE CONTROL CEILINGS (10 PIECES) **(29)**

Driver specs. - constant voltage 48V

Reference	**12408630**	**12408730**	**12407530**	**12408430**
Dimensions (LxWxH)	300x40x30	180x52x30	125x63.5x123.6	125x83x126
Input	220-240V 50/60Hz	220-240V 50/60Hz	90-264V 50/60Hz	90-264V 50/60Hz
Ambient temperature	-15°C to +45°C	-15°C to +45°C	-40°C to +70°C	-40°C to +70°C
Power factor (max)	0.95	0.95	0.70	0.70
Dim	NOT DIMMABLE	NOT DIMMABLE	NOT DIMMABLE	NOT DIMMABLE
Max drivers on MCB 16A type B*	15	15	8	8
Output voltage / Power range	48V / 0-120W	48V / 0-75W	48V / 0-120W (DIN RAIL)	48V / 0-240W (DIN RAIL)

CHARLATAN TRACK 100
CHARLATAN TRACK 85
CHARLATAN TRACK 65

CHARLATAN TRACK 100

01 — CEILING

02 — TRACK

03 — WALL

04 — EXTERIOR

05 — PROFILES

06 — GOODIES

CHARLATAN

A trackspot for our 230V track rail, Charlatan is a light to keep close. Its pure, unpretentious and timeless design makes Charlatan an easy choice for several kinds of spaces. Thin, adjustable bracket, flexibility of 360° horizontal and 90° vertical, deeper recessed positioning of reflector for visual comfort, there's no compromise on quality or technology. Choose between 3 diameter sizes, 3 beam angles, 4 colour temperatures, 3 lumen packages and 2 dimming systems, and let the show begin.

more info? *supermodular.com/en/charlatan*

Charlatan track 65 LED GI

211
165
ø66

h 359° v -90°/+90°
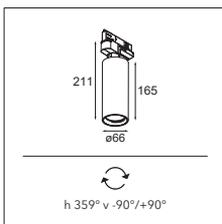
1X LED ARRAY INCL. | 13.8W

! MUST BE COMBINED WITH REFLECTOR

TRACK COMPONENTS > SEE PAGES 394-397

OPTICAL ACCESSORIES

10210001	REFLECTOR Ø65 SPOT
10210002	REFLECTOR Ø65 MEDIUM
10210003	REFLECTOR Ø65 FLOOD

	230V		IP20	GWT 960°	0.60KG	

TRAILING EDGE DIMMABLE	2700K / CRI90+	3000K / CRI90+	3500K / CRI90+	4000K / CRI90+
black struc	13110032	13110132	13110232	13110332
white struc	13110009	13110109	13110209	13110309

DALI	2700K / CRI90+	3000K / CRI90+	3500K / CRI90+	4000K / CRI90+
black struc	13110432	13110532	13110632	13110732
white struc	13110409	13110509	13110609	13110709

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

2700K / 25° alu	**1246lm / 17W**
3000K / 25° alu	**1329lm / 17W**
3500K / 25° alu	**1384lm / 17W**
4000K / 25° alu	**1433lm / 17W**

REFLECTOR Ø65
REFLECTOR Ø85
REFLECTOR Ø100

Charlatan track 85 LED GI

230V | IP20 | GWT 960° | 0.93KG

TRAILING EDGE DIMMABLE	2700K / CRI90+	3000K / CRI90+	3500K / CRI90+	4000K / CRI90+
black struc	13111032	13111132	13111232	13111332
white struc	13111009	13111109	13111209	13111309

DALI	2700K / CRI90+	3000K / CRI90+	3500K / CRI90+	4000K / CRI90+
black struc	13111432	13111532	13111632	13111732
white struc	13111409	13111509	13111609	13111709

h 359° v -90°/+90°
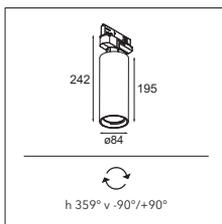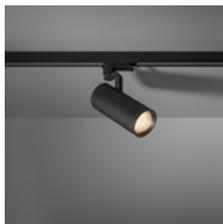
1X LED ARRAY INCL. | 23.8W

! MUST BE COMBINED WITH REFLECTOR

TRACK COMPONENTS > SEE PAGES 394-397

OPTICAL ACCESSORIES

10210004	REFLECTOR Ø85 SPOT
10210005	REFLECTOR Ø85 MEDIUM
10210006	REFLECTOR Ø85 FLOOD

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

2700K / 25° alu	2306lm / 27.5W
3000K / 25° alu	2543lm / 27.5W
3500K / 25° alu	2687lm / 27.5W
4000K / 25° alu	2652lm / 27.5W

Charlatan track 100 LED GI

230V | IP20 | GWT 960° | 1.22KG

TRAILING EDGE DIMMABLE	2700K / CRI90+	3000K / CRI90+	3500K / CRI90+	4000K / CRI90+
black struc	13112032	13112132	13112232	13112332
white struc	13112009	13112109	13112209	13112309

DALI	2700K / CRI90+	3000K / CRI90+	3500K / CRI90+	4000K / CRI90+
black struc	13112432	13112532	13112632	13112732
white struc	13112409	13112509	13112609	13112709

h 359° v -90°/+90°

1X LED ARRAY INCL. | 30.5W

! MUST BE COMBINED WITH REFLECTOR

TRACK COMPONENTS > SEE PAGES 394-397

OPTICAL ACCESSORIES

10210007	REFLECTOR Ø100 SPOT
10210008	REFLECTOR Ø100 MEDIUM
10210009	REFLECTOR Ø100 FLOOD

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

2700K / 25° alu	3111lm / 34.5W
3000K / 25° alu	3409lm / 34.5W
3500K / 25° alu	3512lm / 34.5W
4000K / 25° alu	3666lm / 34.5W

01 — CEILING
02 — TRACK
03 — WALL
04 — EXTERIOR
05 — PROFILES
06 — GOODIES

KANON 110 TRACK

KANON 138 TRACK

01 — CEILING

02 — TRACK

03 — WALL

04 — EXTERIOR

05 — PROFILES

06 — GOODIES

KANON

Design — Couvreur-Devos

Interior designers in search of spotlight track lighting that combines exceptional brightness with great design are now armed with Modular L.I.'s Kanon. The most powerful spotlight in our portfolio (up to 5000 lumens), Kanon fires light, while looking sleek and elegant, with all wiring and cables hidden. Designed for retail environments, it is a surefire guarantee that your merchandise will be illuminated in style..

Refined and stylish

Kanon is a simple, versatile spotlight with a refined fixture hardly ever found in track lighting. While all the wiring and gear – even screws – are smartly hidden, the outer bracket is neatly shaped to follow the lines of the housing.

Striking performance

Kanon is an energy-efficient LED fixture, available in two levels of luminous efficacy: Kanon 110 delivers up to 3500 lumens, while its bigger brother Kanon 138 reaches up to 5000 lumen, which makes it the most powerful spotlight in our family. Thanks to this brightness, Kanon 138 is an ideal choice for showrooms or shops with a high ceiling.

Smartly lockable

Versatile as it is, Kanon easily rotates 365° and has an inclination of 90°. Rather maintain it in a fixed position? The Kanon spotlight is lockable, with invisible screws, as befits its sleek, neat design.

more info? *supermodular.com/en/kanon*

Kanon track 110 LED GI

⏚	230V	◢	IP20	GWT 960°	2.27KG	▲
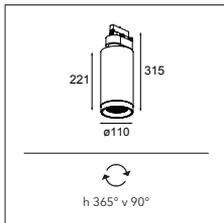
1X LED ARRAY INCL. | **40W**

221 | 315
ø110
h 365° v 90°

TRAILING EDGE DIMMABLE	2700K / CRI90+			
	15°	25°	40°	60°
black struc	13150032	13150132	13150232	13150332
white struc	13150009	13150109	13150209	13150309
TRAILING EDGE DIMMABLE	3000K / CRI90+			
	15°	25°	40°	60°
black struc	13150432	13150532	13150632	13150732
white struc	13150409	13150509	13150609	13150709
TRAILING EDGE DIMMABLE	4000K / CRI90+			
	15°	25°	40°	60°
black struc	13150832	13150932	13151032	13151132
white struc	13150809	13150909	13151009	13151109

DALI	2700K / CRI90+			
	15°	25°	40°	60°
black struc	13152032	13152132	13152232	13152332
white struc	13152009	13152109	13152209	13152309
DALI	3000K / CRI90+			
	15°	25°	40°	60°
black struc	13152432	13152532	13152632	13152732
white struc	13152409	13152509	13152609	13152709
DALI	4000K / CRI90+			
	15°	25°	40°	60°
black struc	13152832	13152932	13153032	13153132
white struc	13152809	13152909	13153009	13153109

TRACK COMPONENTS > SEE PAGES 394-397

OPTICAL ACCESSORIES

10216700	TRANSPARANT GLASS Ø77
10216703	SPREADLENS Ø77
10217002	CROSS BLADE Ø80 BLACK
10216430	REFLECTOR Ø80 H39 LED SPOT
10216530	REFLECTOR Ø80 H39 LED MEDIUM
10216630	REFLECTOR Ø80 H39 LED FLOOD
10216730	REFLECTOR LED Ø80 WIDE FLOOD H39

LUMINAIRE OUTPUT & POWER CONSUMPTION

(white struc)
[1] DALI
[2] TRAILING EDGE

2700K / 25°	3107lm / [1]42.3W / [2]45.5W
3000K / 25°	3222lm / [1]42.3W / [2]45.5W
4000K / 25°	3483lm / [1]42.3W / [2]45.5W

Kanon track 138 LED GI

| | 230V | | IP20 | GWT 960° | 2.78KG | |

245 · 339 · ø138

h 365° v 90°
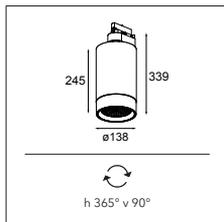
1X LED ARRAY INCL. | 49.7W

TRAILING EDGE DIMMABLE	2700K / CRI90+			
	15°	25°	40°	60°
black struc	13160032	13160132	13160232	13160332
white struc	13160009	13160109	13160209	13160309

TRAILING EDGE DIMMABLE	3000K / CRI90+			
	15°	25°	40°	60°
black struc	13160432	13160532	13160632	13160732
white struc	13160409	13160509	13160609	13160709

TRAILING EDGE DIMMABLE	4000K / CRI90+			
	15°	25°	40°	60°
black struc	13160832	13160932	13161032	13161132
white struc	13160809	13160909	13161009	13161109

DALI	2700K / CRI90+			
	15°	25°	40°	60°
black struc	13162032	13162132	13162232	13162332
white struc	13162009	13162109	13162209	13162309

DALI	3000K / CRI90+			
	15°	25°	40°	60°
black struc	13162432	13162532	13162632	13162732
white struc	13162409	13162509	13162609	13162709

DALI	4000K / CRI90+			
	15°	25°	40°	60°
black struc	13162832	13162932	13163032	13163132
white struc	13162809	13162909	13163009	13163109

TRACK COMPONENTS > SEE PAGES 394-397

OPTICAL ACCESSORIES

10216800	TRANSPARANT GLASS Ø107
10216803	SPREADLENS Ø107
10216030	REFLECTOR Ø111 LED SPOT
10216130	REFLECTOR Ø111 LED MEDIUM
10216230	REFLECTOR Ø111 LED FLOOD
10216330	REFLECTOR Ø111 LED WIDE FLOOD

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)
[1] DALI
[2] TRAILING EDGE

2700K / 25°	4786lm / [1]53.6W / [2]56W
3000K / 25°	4963lm / [1]53.6W / [2]56W
4000K / 25°	5365lm / [1]53.6W / [2]56W

MÉDARD 70

Design — Bleijh

First, it was one sleek design inspired by the stick insect, modularity and fun ensued. From a table lamp to more subtle recessed ceiling applications. From lovely surface-mounted versions to playful track rail variants. Get ready to slide on our 230V track rail with Médard 70.

One design, fun with track rails

Play with the designs you love. Position our original eyecatcher, Médard 70 on our 230V track, and slide in as many as you need, where you need them. Thanks to Médard's impressive flexibility — due to its orientable head — designers can create special accents in the room, wherever they please. Add in more of the Médard family to create further accents while keeping a sophisticated, uniform expression.

more info? *supermodular.com/en/medard-track*

Médard 70 track LED GI
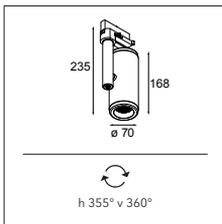
	230V		IP20	GWT 960°	1.15KG	▲

TRAILING EDGE DIMMABLE	2700K / CRI90+		3000K / CRI90+	
	25°	40°	25°	40°
black struc	12733632	12733832	12735132	12735332
white struc	12733609	12733809	12735109	12735309

DALI	2700K / CRI90+		3000K / CRI90+	
	25°	40°	25°	40°
black struc	12737032	12737132	12737232	12737432
white struc	12737009	12737109	12737209	12737409

235 168 ø 70

h 355° v 360°

`1X LED ARRAY INCL.` `11W`

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

2700K / 25°	936lm / 13W
3000K / 25°	920lm / 13W

TRACK COMPONENTS > SEE PAGES 394-397

`WARM DIM`

Médard 70 track LED warm dim GI
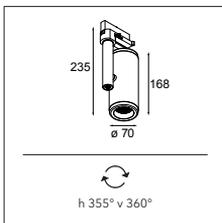
	230V	R,C	IP20	GWT 960°	1.15KG	▲

TRAILING EDGE DIMMABLE	1800K - 3000K / CRI90+	
	25°	40°
black struc	12733332	12733432
white struc	12733309	12733409

235 168 ø 70

h 355° v 360°

`1X LED ARRAY INCL.` `12W`

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

@3000K / 25°	802lm / 13.5W

TRACK COMPONENTS > SEE PAGES 394-397

SEMIH 61 TRACK WITH CHAMPAGNE REFLECTOR

SEMIH 61 TRACK WITH LENS

01 — CEILING

02 — TRACK

03 — WALL

04 — EXTERIOR

05 — PROFILES

06 — GOODIES

SEMIH 61

Design — Jeffrey Huyghe

Semih 61's application on our 230V track rail is ideal for residential and hospitality settings and small boutiques, where flexible and subtle lighting is suitable. Play with the small but powerful luminaires to create accents on special items or corners, and adapt the light's position as you please. Ceiling versions can easily complete the overall expression with clean and easy execution, thanks to powerful magnetic plates in the ceiling.

Semih 61 track LED GI

	230V		IP20	GWT 960°	0.75KG	

TRE DIM 191 / 242 ø61
DALI 191 / 251 ø61

h 360° v -70/+70°

TRAILING EDGE DIMMABLE	2700K / CRI90+	3000K / CRI90+
black struc	13441032	13441132
white struc	13441009	13441109

DALI	2700K / CRI90+	3000K / CRI90+
black struc	13441432	13441532
white struc	13441409	13441509
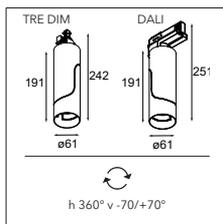
1X LED MODULE INCL. 8.1W

! MUST BE COMBINED WITH MAGNETIC REFLECTOR OR LENS

TRACK COMPONENTS > SEE PAGES 394-397

OPTICAL ACCESSORIES

10218030	MAGNETIC REFLECTOR Ø57 LED 15° ALU
10218130	MAGNETIC REFLECTOR Ø57 LED 25° ALU
10218230	MAGNETIC REFLECTOR Ø57 LED 40° ALU
10218630	MAGNETIC REFLECTOR Ø57 LED 40° CHAMPAGNE
10218430	MAGNETIC REFLECTOR Ø57 LED 40° GOLD
10217003	LENS Ø26.5 LED 30°
10213802	SNOOT Ø57 BLACK (ONLY IN COMBINATION WITH LENS)

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

2700K / 25° alu	**704lm / 11W**
3000K / 25° alu	**704lm / 11W**
3000K / 25° lens	**658lm / 11W**

Semih 61 track LED warm dim GI

	230V	R,C	IP20	GWT 960°	0.70KG	

191 / 242 ø61

h 355° v -70/+70°

TRAILING EDGE DIMMABLE	1800K - 3000K / CRI90+
black struc	13441632
white struc	13441609
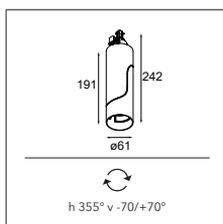
1X LED MODULE INCL. 12W

! MUST BE COMBINED WITH MAGNETIC REFLECTOR

TRACK COMPONENTS > SEE PAGES 394-397

OPTICAL ACCESSORIES

10218730	MAGNETIC REFLECTOR Ø57 LED WARM DIM 25° ALU
10218830	MAGNETIC REFLECTOR Ø57 LED WARM DIM 40° ALU
10219230	MAGNETIC REFLECTOR Ø57 LED WARM DIM 50° CHAMPAGNE
10219030	MAGNETIC REFLECTOR Ø57 LED WARM DIM 50° GOLD

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

@3000K / 25° alu	**928lm / 15W**

REQUIRED PARTS

SINGLE
ROUND

Playing with square-angled and round shapes, Single round combines the best of both worlds. The M-LED 111 module fits well in an aluminium cylinder. The single connection with the hinge contributes to a highly directional fixture. A great solution for use in specific retail projects thanks to the high performance and energy-efficient LED engine.
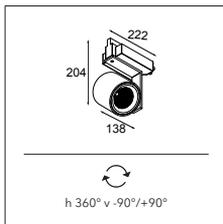
more info? *supermodular.com/en/single-rround*

Single round LED GI

⏚	230V	R,C	IP20	GWT 960°	1.77KG	▲

1X LED ARRAY INCL. **25W**

222
204
138

h 360° v -90°/+90°

TRAILING EDGE DIMMABLE	2700K / CRI90+		
	15°	25°	40°
black struc	13031032	13031332	13031632
white struc	13031009	13031309	13031609
TRAILING EDGE DIMMABLE	3000K / CRI90+		
	15°	25°	40°
black struc	13031132	13031432	13031732
white struc	13031109	13031409	13031709
TRAILING EDGE DIMMABLE	4000K / CRI90+		
	15°	25°	40°
black struc	13031232	13031532	13031832
white struc	13031209	13031509	13031809

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

2700K / 25°	1913lm / 28.5W
3000K / 25°	1982lm / 28.5W
4000K / 25°	2143lm / 28.5W

TRACK COMPONENTS > SEE PAGES 394-397

01 — CEILING

02 — TRACK

03 — WALL

04 — EXTERIOR

05 — PROFILES

06 — GOODIES

SINGLE SQUARE

Single square likes to show off with its discreet hinge points and square corners. The built-in hinging mechanism makes this fixture a versatile and highly directional spotlight. A perfect fit for our 230V track rail system.

Single square LED GI

	230V	R,C	IP20	GWT 960°	1.57KG	▲

| 222 |
| 204 | 125 |
| 138 |

h 360° v 90°

1X LED ARRAY INCL. · 25W
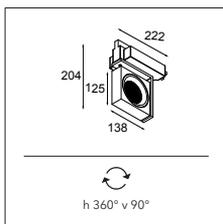
TRAILING EDGE DIMMABLE	2700K / CRI90+		
	15°	25°	40°
black struc	11402032	11402332	11402632
white struc	11402009	11402309	11402609
TRAILING EDGE DIMMABLE	3000K / CRI90+		
	15°	25°	40°
black struc	11402132	11402432	11402732
white struc	11402109	11402409	11402709
TRAILING EDGE DIMMABLE	4000K / CRI90+		
	15°	25°	40°
black struc	11402232	11402532	11402832
white struc	11402209	11402509	11402809

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

2700K / 25°	**1913lm / 28.5W**
3000K / 25°	**1982lm / 28.5W**
4000K / 25°	**2143lm / 28.5W**

01 — CEILING

02 — TRACK

03 — WALL

04 — EXTERIOR

05 — PROFILES

06 — GOODIES

SMART TUBED SUSPENSION TRACK 82 L

SMART TUBED SUSPENSION TRACK 82 XL

01 — CEILING

02 — TRACK

03 — WALL

04 — EXTERIOR

05 — PROFILES

06 — GOODIES

SMART ACCESSORIES

—

TUBED SUSPENSION 82

Smart tubed suspension 82 is ready to roll with a track adaptor for our 230V track rail system. Try it out in large spaces, or on high ceilings and light up the night. And go further, combine it with other Smart family members for ceiling and wall applications.

more info? *supermodular.com/en/smart-surface-tubed*

Smart tubed suspension track 82 L LED GI
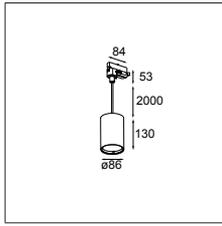
⏚	230V	R,C	IP20	GWT 960°	1.01KG	▲

LUMINAIRE NOT INCL.

TRAILING EDGE DIMMABLE	
black struc	12842532
brushed alu	12842524
white struc	12842509

SMART COMBINATIONS > SEE RIGHT PAGE
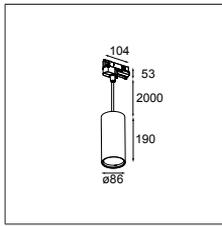
TRACK COMPONENTS > SEE PAGES 394-397

Smart tubed suspension track 82 XL LED GI

⏚	230V		IP20	GWT 960°	1.68KG	▲

LUMINAIRE NOT INCL.

TRAILING EDGE DIMMABLE	
black struc	12842632
brushed alu	12842624
white struc	12842609

DALI	
black struc	12842732
brushed alu	12842724
white struc	12842709

SMART COMBINATIONS > SEE RIGHT PAGE

TRACK COMPONENTS > SEE PAGES 394-397

Smart combinations & accessories

SMART 82 - TUBED SUSPENSION TRACK

DESIGN	COLOR	FIX/ADJ.	IP-RATE	TECHNOLOGY	TUBED SUSPENSION TRACK Ø82 L GI	TUBED SUSPENSION TRACK Ø82 XL GI
Smart cake Smart kup Smart lotis	○ ● ●	fix	IP20	LED	Ⓜ	Ⓜ
				LED warm dim		
				GU10		
				GU10 for tube/box		
		adj.	IP20	LED	Ⓜ	Ⓜ
				LED warm dim		

SPEKTRA

Design — Florent Coirier

"We believe in objects with meaning, so that they give meaning to everyday lives," says French designer Florent Coirier. Inspired by this belief, Coirier designed Spektra: a very precise Modular L.I. trackspot for retail environments. Spektra has an adjustable zoom lens. Users can easily adjust the beam angle and change the inclination of the luminaire, ensuring that it only highlights targeted areas. The light quality is excellent (CRI 90+), mimicking natural light; just what retailers need to put their products in the spotlight.

Spektra track LED 15° - 55° GI

	230V		IP20	GWT 960°	2.67KG	▲

220

328

ø108

h 360° v -90°/+90°
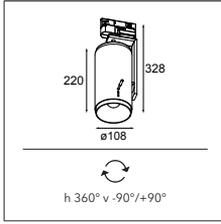
1X LED ARRAY INCL. 26.8W

TRAILING EDGE DIMMABLE	2700K / CRI90+	3000K / CRI90+
	15°-55°	15°-55°
black struc	13261032	13261132
white struc	13261009	13261109

DALI	2700K / CRI90+	3000K / CRI90+
	15°-55°	15°-55°
black struc	13262032	13262132
white struc	13262009	13262109

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

2700K / 20°	**1928lm / 30W**
3000K / 20°	**2043lm / 30W**

TRACK COMPONENTS > SEE PAGES 394-397

SPOCK

Design — Couvreur-Devos

Spock on a 230V track rail execution is ideal for retail environments. This popular, extra-terrestrial design demonstrates its versatility and style, with its unique tilting system that makes the lighting disc highly directional. Take advantage of design and functionality with this track luminaire and extend your expression with Spock wall or ceiling.

Spock track LED GI

OUTLET

213 · 340 · I40

h 359° v -10°/+45°
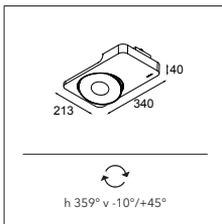
| 1X LED DISC INCL. | 14.2W |

! NOT APPLICABLE WITH SUSPENDED TRACK

TRACK COMPONENTS > SEE PAGES 394-397

| | 230V | | IP20 | GWT 960° | 2.30KG | ▲ |

	2700K / CRI80		3000K / CRI80	
	30°	55°	30°	55°
black struc	11395132	11395232	11392132	11392232
white struc	11395109	11395209	-	-

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

2700K / 30°	888lm / 17W
3000K / 30°	933lm / 17W

STOVE

Design — Couvreur-Devos

*A 230V track luminaire that is both sleek and playful.
The unusual thing about Stove is the two pivot points,
which make this spotlight a particularly versatile and
highly directional light source. Slide it along where you
need it, to create those special accents.
And why not combine with Stove ceiling for a uniform look?*

more info? *supermodular.com/en/stove*

Stove track LED GI
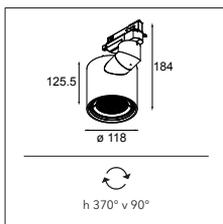
1X LED ARRAY INCL. | 11W

	230V		IP20	GWT 960°	1.36KG	

125.5 | 184
ø 118
h 370° v 90°

TRAILING EDGE DIMMABLE	2700K / CRI90+
	25°
black struc	11877132
white struc	11877109

DALI	2700K / CRI90+	4000K / CRI90+
	25°	25°
black struc	11878132	11878432
white struc	11878109	11878409

TRACK COMPONENTS > SEE PAGES 394-397

OPTICAL ACCESSORIES

11949730	REFLECTOR LED Ø80 FLOOD
11949930	REFLECTOR LED Ø80 SPOT

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

2700K / 25°	940lm / 13.5W
4000K / 25°	1076lm / 13.5W

Track components - 230V

1 32.5 / 1000 / 32

2 32.5 / 2000 / 32

3 32 / 32.5 / 75

4 32 / 32.5 / 75

5 32.5 / 32 / 120

6 32.5 / 32 / 75 / 75

7 32.5 / 32 / 75 / 75

8 32.5 / 32 / 75 / 118

9 32.5 / 32 / 75 / 118

10 32.5 / 32 / 120 / 120

11 32.5 / 32 / 117 / 117

12 32.5 / 32

13 32 / 32.5

14 3000 / 26 / 28

1 32 / 32.5 / 1000 / 55

2 32 / 32.5 / 2000 / 55

3 32.5 / 32 / 53.5 / 79

4 32.5 / 32 / 85 / 85

5 32.5 / 32 / 85 / 85

6 32.5 / 32

7 32 / 32.5

8 40 38 / 35
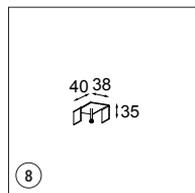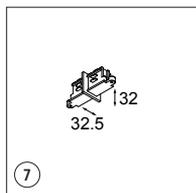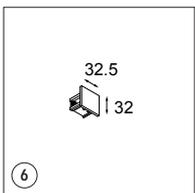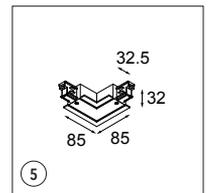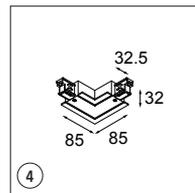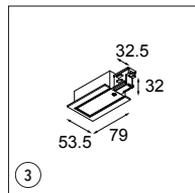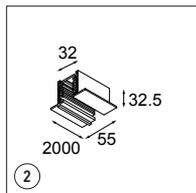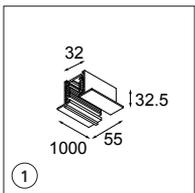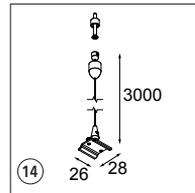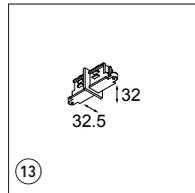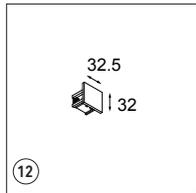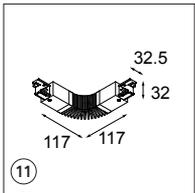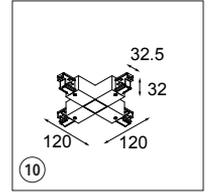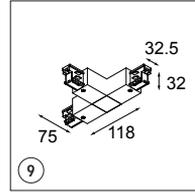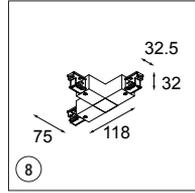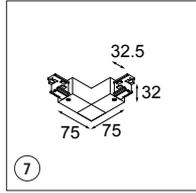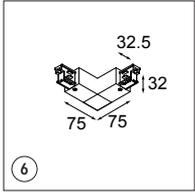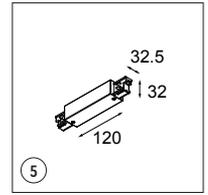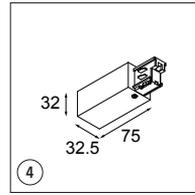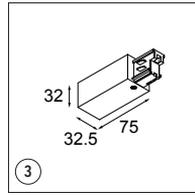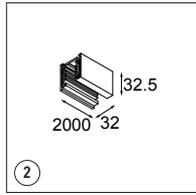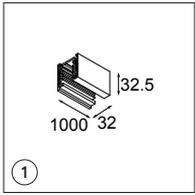
TRACK 230V - SURFACE

11242201	PROFILE 1M WHITE SHINY **(1)**	11241001	CONNECTOR T RIGHT WHITE SHINY **(8)**
11242202	PROFILE 1M BLACK **(1)**	11241002	CONNECTOR T RIGHT BLACK **(8)**
11240101	PROFILE 2M WHITE SHINY **(2)**	11241101	CONNECTOR T LEFT WHITE SHINY **(9)**
11240102	PROFILE 2M BLACK **(2)**	11241102	CONNECTOR T LEFT BLACK **(9)**
11240501	POWER FEED RIGHT WHITE SHINY **(3)**	11241201	CONNECTOR X WHITE SHINY **(10)**
11240502	POWER FEED RIGHT BLACK **(3)**	11241202	CONNECTOR X BLACK **(10)**
11240601	POWER FEED LEFT WHITE SHINY **(4)**	11241301	CONNECTOR FLEXIBLE WHITE SHINY **(11)**
11240602	POWER FEED LEFT BLACK **(4)**	11241302	CONNECTOR FLEXIBLE BLACK **(11)**
11240701	CONNECTOR 180° WHITE SHINY **(5)**	11241401	ENDPLATE WHITE SHINY **(12)**
11240702	CONNECTOR 180° BLACK **(5)**	11241402	ENDPLATE BLACK **(12)**
11240801	CONNECTOR 90° INSIDE WHITE SHINY **(6)**	11241501	CONNECTOR INTERNAL WHITE SHINY **(13)**
11240802	CONNECTOR 90° INSIDE BLACK **(6)**	11241502	CONNECTOR INTERNAL BLACK **(13)**
11240901	CONNECTOR 90° OUTSIDE WHITE SHINY **(7)**	11241801	SUSPENSION KIT 3M WHITE SHINY **(14)**
11240902	CONNECTOR 90° OUTSIDE BLACK **(7)**	11241802	SUSPENSION KIT 3M BLACK **(14)**

TRACK 230V - RECESSED

11242401	PROFILE 1M WHITE SHINY **(1)**	11242101	CONNECTOR 90° OUTSIDE WHITE SHINY **(5)**
11242402	PROFILE 1M BLACK **(1)**	11242102	CONNECTOR 90° OUTSIDE BLACK **(5)**
11240301	PROFILE 2M WHITE SHINY **(2)**	11241401	ENDPLATE WHITE SHINY **(6)**
11240302	PROFILE 2M BLACK **(2)**	11241402	ENDPLATE BLACK **(6)**
11241601	POWER FEED RIGHT WHITE SHINY **(3)**	11241501	CONNECTOR INTERNAL WHITE SHINY **(7)**
11241602	POWER FEED RIGHT BLACK **(3)**	11241502	CONNECTOR INTERNAL BLACK **(7)**
11241701	POWER FEED LEFT WHITE SHINY **(3)**	11241930	MOUNTING BRACKET **(8)**
11241702	POWER FEED LEFT BLACK **(3)**		
11242001	CONNECTOR 90° INSIDE WHITE SHINY **(4)**		
11242002	CONNECTOR 90° INSIDE BLACK **(4)**		

Dali track components - 230V

Row 1:

1. 32.5 / 31.5
2. 32.5 / 32 / 90
3. 32.5 / 32 / 90
4. 26 / 23 / 118
5. 32 / 32.5 / 172

Row 2:

6. 32 / 32.5 / 102 / 102
7. 32 / 32.5 / 102 / 102
8. 31.5 / 32.5
9. 4000 / 31 31

Row 3:

1. 31.5 / 32.5 / 2 / 56
2. 32.5 / 32 / 90
3. 32.5 / 32 / 90
4. 26 / 23 / 118
5. 180 / 180 / 56

Row 4:

6. 180 / 56
7. 32 / 32.5 / 102 / 102
8. 32 / 32.5 / 102 / 102
9. 31.5 / 32.5
10. 40 38 / 35
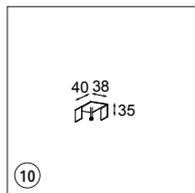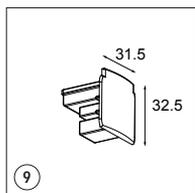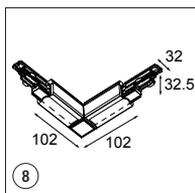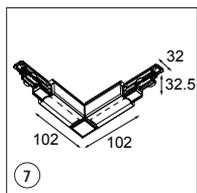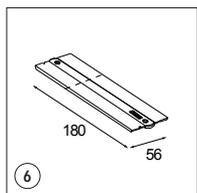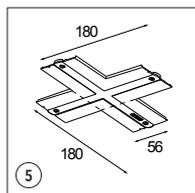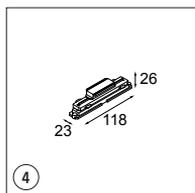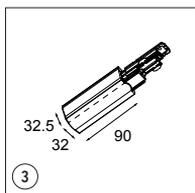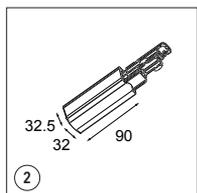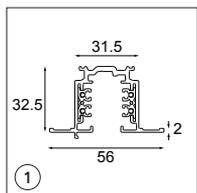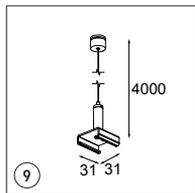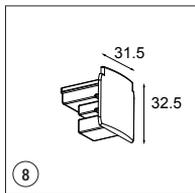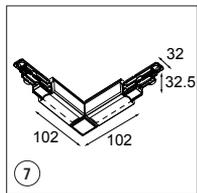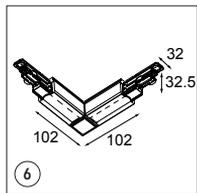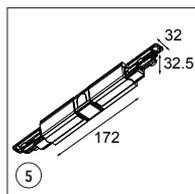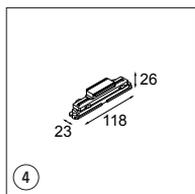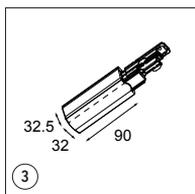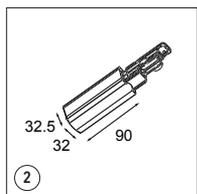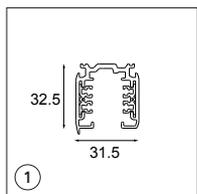
DALI TRACK 230V - SURFACE

14212201	PROFILE 1M DALI WHITE SHINY **(1)**
14212202	PROFILE 1M DALI BLACK **(1)**
14210101	PROFILE 2M DALI WHITE SHINY **(1)**
14210102	PROFILE 2M DALI BLACK **(1)**
14210501	POWER FEED RIGHT DALI WHITE **(2)**
14210502	POWER FEED RIGHT DALI BLACK **(2)**
14210601	POWER FEED LEFT DALI WHITE **(3)**
14210602	POWER FEED LEFT DALI BLACK **(3)**
14211501	CONNECTOR INTERNAL DALI WHITE **(4)**
14211502	CONNECTOR INTERNAL DALI BLACK **(4)**

14210701	CONNECTOR 180° DALI WHITE **(5)**
14210702	CONNECTOR 180° DALI BLACK **(5)**
14210801	CONNECTOR 90° INSIDE DALI WHITE **(6)**
14210802	CONNECTOR 90° INSIDE DALI BLACK **(6)**
14210901	CONNECTOR 90° OUTSIDE DALI WHITE **(7)**
14210902	CONNECTOR 90° OUTSIDE DALI BLACK **(7)**
14211401	ENDPLATE DALI WHITE SHINY **(8)**
14211402	ENDPLATE DALI BLACK **(8)**
14211809	SUSPENSION KIT 4M DALI WHITE STRUC **(9)**
14211832	SUSPENSION KIT 4M DALI BLACK STRUC **(9)**

DALI TRACK 230V - RECESSED

14212401	PROFILE 1M DALI WHITE SHINY **(1)**
14212402	PROFILE 1M DALI BLACK **(1)**
14210301	PROFILE 2M DALI WHITE SHINY **(1)**
14210302	PROFILE 2M DALI BLACK **(1)**
14210501	POWER FEED RIGHT DALI WHITE **(2)**
14210502	POWER FEED RIGHT DALI BLACK **(2)**
14210601	POWER FEED LEFT DALI WHITE **(3)**
14210602	POWER FEED LEFT DALI BLACK **(3)**
14211501	CONNECTOR INTERNAL DALI WHITE **(4)**
14211502	CONNECTOR INTERNAL DALI BLACK **(4)**
14210401	COVERPLATE 90° DALI WHITE **(5)**
14210402	COVERPLATE 90° DALI BLACK **(5)**

14210201	COVERPLATE 180° DALI WHITE **(6)**
14210202	COVERPLATE 180° DALI BLACK **(6)**
14210801	CONNECTOR 90° INSIDE DALI WHITE **(7)**
14210802	CONNECTOR 90° INSIDE DALI BLACK **(7)**
14210901	CONNECTOR 90° OUTSIDE DALI WHITE **(8)**
14210902	CONNECTOR 90° OUTSIDE DALI BLACK **(8)**
14211401	ENDPLATE DALI WHITE **(9)**
14211402	ENDPLATE DALI BLACK **(9)**
11241930	MOUNTING BRACKET **(10)**

WALL

03

01 — CEILING

02 — TRACK

03 — WALL

04 — EXTERIOR

05 — PROFILES

06 — GOODIES

WALL

BOLD
405

DENT
408

DOZE
412

DUELL
416

FUSER
419

HOLLOW
422

LOTIS TUBED
426
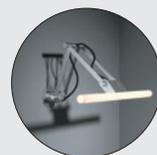
NOMAD LINESTRA
429

NOMAD MINIMAL
432

NUDE
436

NUKAV
439

SMART TUBED WALL*
442

SPLIT
448

SPOCK
451
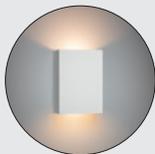
SULFER
454
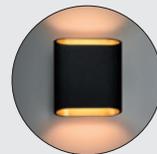
TRAPZ
457

WOLLET
459

*to be combined with Smart Cake / Smart Kup / Smart Lotis

BOLD

BOLD

01 — CEILING

02 — TRACK

03 — WALL

04 — EXTERIOR

05 — PROFILES

06 — GOODIES

GERMAN
DESIGN
AWARD
WINNER
2020

BOLD

Design — Studio Kees

It doesn't take gaudy or pretentious to attract attention. Strong lines, oblique angles, an element of motion and a hidden source of light make Bold a true statement. Bold was designed in close collaboration with the Rotterdam-based design Studio Kees.

A paradox in luminaires

Inspired by the works of Escher as well as some of the most fearless architectural feats of modern times, Bold manipulates perspective to blend in and stand out at the same time. A Bold fixture is the epitome of daring while playing in harmony with the other stylistic elements of your residential or hospitality space.

Audacious from every angle

Bold can be mounted to a wall in a vertical or horizontal position and flipped around 180°, even after installing the wall plate. The shape and light effect also change, depending on perspective. The single light source is artistically hidden, and points to the wall on which the frame is installed.

No visible screws

Installation is a simple process. Thanks to a flush-fitted magnetic cover plate, fixation of the screws can be done inside the fixture. No screws will be visible. Thin design gap visible along one side.

more info? *supermodular.com/en/bold*

BOLD

Bold LED GI
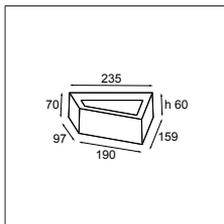
| 1X LED ARRAY INCL. | 9.5W |

235
70
h 60
97
159
190

CONNECTED > SEE GOODIES (*ONLY IN COMBINATION WITH 1-10V)

Friends of hue	⏚	230V	◢	IP20	GWT 950°	1.50KG	◄ ►

TRAILING EDGE DIMMABLE	2700K / CRI90+	3000K / CRI90+
black struc	14251032	14251232
white struc	14251009	14251209

1-10V*/PUSHDIM	2700K / CRI90+	3000K / CRI90+
black struc	14251132	14251332
white struc	14251109	14251309

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

2700K	**745lm / 11W**
3000K	**818lm / 11W**

DENT MEDIUM

DENT SMALL
DENT MEDIUM
DENT LARGE

01 — CEILING

02 — TRACK

03 — WALL

04 — EXTERIOR

05 — PROFILES

06 — GOODIES

DENT

Design — Jeffrey Huyghe

This is the luminaire with a playful personality. Looking one way, and then another. Its design is enigmatic, as is the light it provides. And then there's what can be done with it, and where. Alone on a residential wall, it's minimalistic and beautiful. Together in a large public space, they become an artful lightscape with puzzling lines and angular paths.

A twofold design, one art installation

Dent is an excellent candidate for an art installation that demands minimalist beauty, originality and function. One, two, or even several units of different shapes and colours can be combined in wildly fun patterns and landscapes that enhance the mathematical cleverness and playfulness of the design.

Endless applications, endless play

Dent is an ultra-thin (25mm) wall fixture that fits in a number of residential and hospitality environments. Narrow hallways, large spaces, cozy spaces, walls of any dimension. Our minimalist fixture with an edge is ready to for a game.

Playful modularity for more than light

Dent comes in three sizes. Small is a square, medium and large are rectangular. Create mind-boggling artistic landscapes with this geometrical design. Squares, rectangles, bigger rectangles, lines.
As the name suggests, Dent's body is slightly indented, adding depth to any configuration

more info? *supermodular.com/en/dent*

Dent small LED GE

	Friends of hue	◇III◇	350mA	IP20	GWT 650°	0.32KG	◄ ►

	2700K / CRI90+	3000K / CRI90+
black struc	11610032	11610132
white struc	11610009	11610109

120
25 120
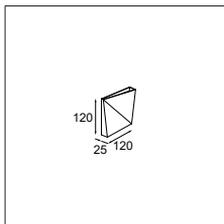
2X LED LINE INCL.   3.9W

! CAN BE INSTALLED ON SINGLE ELECTRICAL CONNECTION BOX

DRIVER > SEE DRIVER MATRIX

CONNECTED > SEE GOODIES (WHEN CONNECTED TO 1-10V DRIVER)

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

2700K	373lm / 7.8W
3000K	413lm / 7.8W

Dent medium LED GE

	Friends of hue	◇III◇	350mA	IP20	GWT 650°	0.67KG	◄ ►

	2700K / CRI90+	3000K / CRI90+
black struc	11611032	11611132
white struc	11611009	11611109

25
120
260
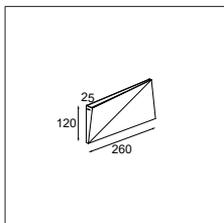
2X LED LINE INCL.   8.8W

! CAN BE INSTALLED ON SINGLE AND DOUBLE ELECTRICAL CONNECTION BOX

DRIVER > SEE DRIVER MATRIX

CONNECTED > SEE GOODIES (WHEN CONNECTED TO 1-10V DRIVER)

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

2700K	666lm / 17.6W
3000K	729lm / 17.6W

Dent large LED GE

Friends of hue | 350mA | IP20 | GWT 650° | 1.60KG

120 | 506 | 25
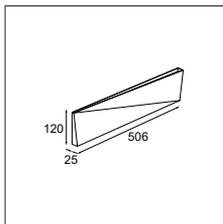
4X LED LINE INCL. | **4.4W**

! CAN BE INSTALLED ON SINGLE AND DOUBLE ELECTRICAL CONNECTION BOX

DRIVER > SEE DRIVER MATRIX

CONNECTED > SEE GOODIES (WHEN CONNECTED TO 1-10V DRIVER)

	2700K / CRI90+	3000K / CRI90+
black struc	11612032	11612132
white struc	11612009	11612109

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

2700K	764lm / 17.6W
3000K	833lm / 17.6W
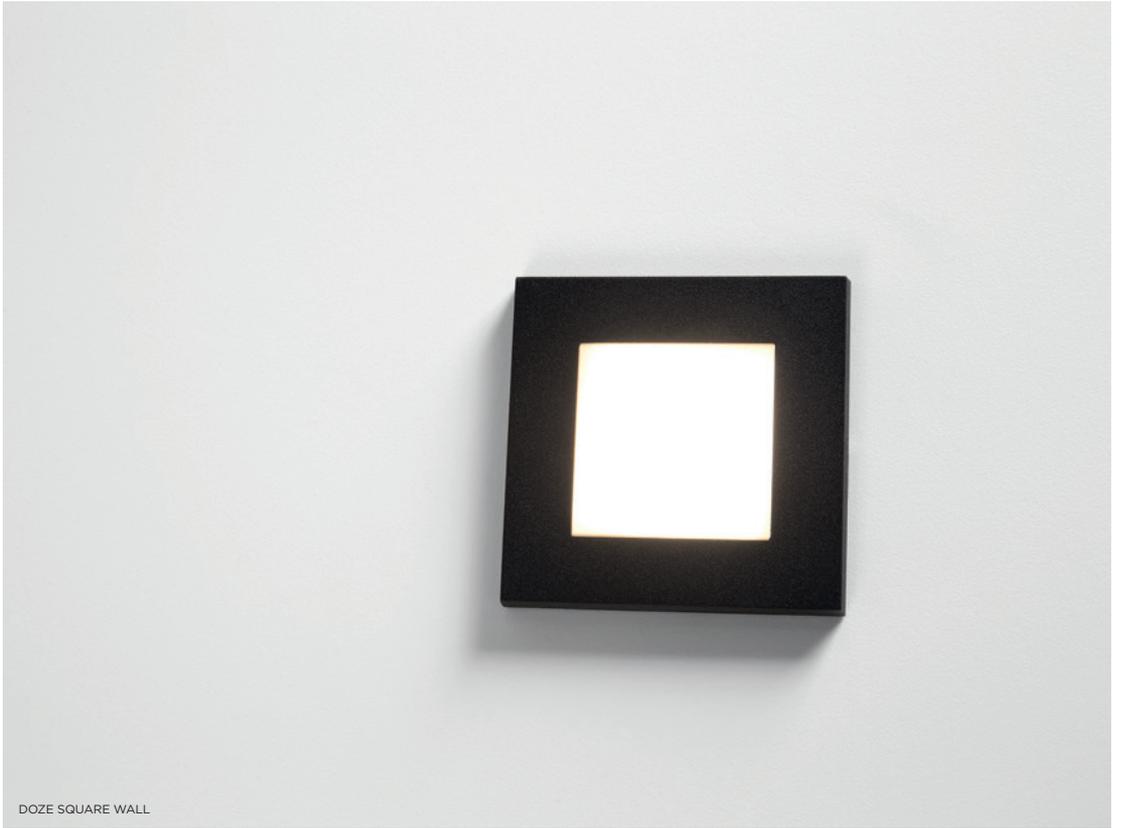
DOZE SQUARE WALL

DOZE ROUND WALL

01 — CEILING

02 — TRACK

03 — WALL

04 — EXTERIOR

05 — PROFILES

06 — GOODIES

DOZE

Doze, a box of light. Our luminaire is available in a round or square version and has a sturdy rim in white or black with a polycarbonate diffuser. The nice thing is that Doze fits perfectly into a standard electrical junction box (supplied with the luminaire), which is found in every (new) building. A performant alternative for a standard recessed spot. Perfect for illuminating a hallway or staircase.

Doze 80 wall LED

ø 80 | 53 | 6

ø 68 h 47

1X HIGH POWER LED INCL. | **4.5W**

! FIXTURE FITS IN STANDARD Ø68 JUNCTION BOX (INCLUDED)

TRAILING EDGE DIMMABLE	2700K / CRI90+
black struc	12330032
white struc	12330009

INSTALLATION ACCESSORIES

12339930	CONBOX Ø130 H135

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

2700K	**194lm / 4.5W**

Doze square wall LED
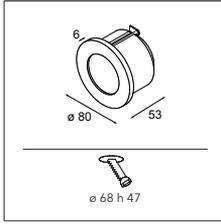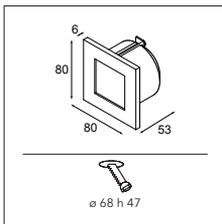
| 1X HIGH POWER LED INCL. | 4.5W |

! FIXTURE FITS IN STANDARD Ø68 JUNCTION BOX (INCLUDED)

INSTALLATION ACCESSORIES

| 12339930 | CONBOX Ø130 H135 |

80 · 80 · 53 · 6

ø 68 h 47

| | 230V | R,C | IP20 | GWT 850° | 0.14KG | ◄ ► |

TRAILING EDGE DIMMABLE	2700K / CRI90+
black struc	12330132
white struc	12330109

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

2700K	194lm / 4.5W

01 — CEILING

02 — TRACK

03 — WALL

04 — EXTERIOR

05 — PROFILES

06 — GOODIES

DUELL WALL

DUELL WALL

01 — CEILING

02 — TRACK

03 — WALL

04 — EXTERIOR

05 — PROFILES

06 — GOODIES

DUELL

With its gentle curves, Duell gives every room a softer touch. As a wall luminaire, Duell creates a wide fan of light on the wall, both upwards and downwards. The double-walled housing allows you to play with color, bringing a more authentic feel into the room.
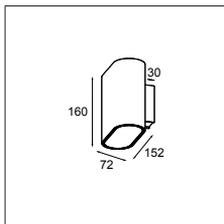
Duell wall IP44 LED GI

	230V		IP44	GWT 960°	0.85KG	◄ ►

	3000K / CRI90+	4000K / CRI90+
black struc (gold interior)	11071132	11071232
white struc (champagne interior)	11071109	11071209

30
160
72   152

2X HIGH POWER LED INCL.	2W

! NOT SUITABLE FOR INSTALLATION ≤5KM FROM THE COAST

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc (champagne interior))

3000K	148lm / 6W
4000K	164lm / 6W

Duell wall LED 500lm
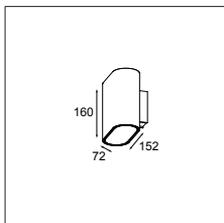
	230V	R,C	IP20	GWT 960°	1.10KG	◄ ►

TRAILING EDGE DIMMABLE	2700K / CRI90+
black struc (gold interior)	11074732
cacao bronze (black interior)	11074768
metallic blue (alu interior)	11074769
silky grey (champagne interior)	11074759
white struc (champagne interior)	11074709

160
72   152

2X LED ARRAY 230V INCL.	4.5W

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc (champagne interior))

2700K	574lm / 9W

Duell wall LED 900lm GI
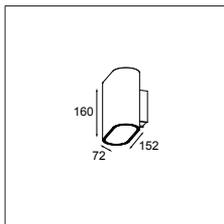
2X LED ARRAY INCL. | 6.2W

Friends of hue | 230V | IP20 | GWT 960° | 1.20KG | ◄ ►

NOT DIMMABLE	2700K / CRI90+
black struc (gold interior)	11074532
cacao bronze (black interior)	11074568
metallic blue (alu interior)	11074569
silky grey (champagne interior)	11074559
white struc (champagne interior)	11074509

DALI	2700K / CRI90+
black struc (gold interior)	11074832
cacao bronze (black interior)	11074868
metallic blue (alu interior)	11074869
silky grey (champagne interior)	11074859
white struc (champagne interior)	11074809

1-10V*/PUSHDIM	2700K / CRI90+
black struc (gold interior)	11074632
cacao bronze (black interior)	11074668
metallic blue (alu interior)	11074669
silky grey (champagne interior)	11074659
white struc (champagne interior)	11074609

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc (champagne interior))

2700K	775lm / 14W

CONNECTED > SEE GOODIES (*ONLY IN COMBINATION WITH 1-10V)

160 | 72 | 152

Duell wall 1x R7s
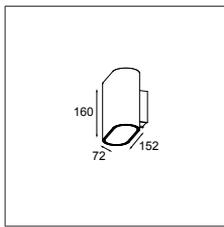
1X QT-DE | R7S | MAX. 150W

230V | IP20 R | GWT 960° | 0.85KG | ◄ ►

RESISTIVE DIMMABLE	
black struc (gold interior)	11070632
white struc (champagne interior)	11070609

160 | 72 | 152

01 — CEILING
02 — TRACK
03 — WALL
04 — EXTERIOR
05 — PROFILES
06 — GOODIES

FUSER

This impressive luminaire will both attract your attention and highlight exterior environments. Fuser is best wall mounted, to safeguard your entrance or your outdoor spaces. Its industrial look blends in perfectly with all kinds of architecture. Fuser contains fluorescent lamps and a diffuser to soften the light.

Fuser single IP54 2x 21W GI

⏚	230V	✕	IP54	GWT 960°	5.49KG	◂▴▸

dark grey	11100811
white struc	11101811

1166
200

`2X T16` `G5` `21W`

! DARK GREY VERSION INCLUDES ORANGE CABLE
! WHITE STRUC VERSION INCLUDES BLACK CABLE
! NOT SUITABLE FOR INSTALLATION ≤5KM FROM THE COAST

HOLLOW 115 TRIMLESS

HOLLOW 125

HOLLOW 115 TRIMLESS

01 — CEILING

02 — TRACK

03 — WALL

04 — EXTERIOR

05 — PROFILES

06 — GOODIES

HOLLOW

Design — James van Vossel

For designer James van Vossel, it was time to rethink pure, simple forms. That's when the tube came in. Lit or dark, open or closed. Hollow is the luminaire that works with you. Adjustable and versatile. For spaces that welcome intrigue and personality. It's the light companion you were waiting for.

Design that pops

One design, invisible and visible. It can hide, be one with the environment, showing nothing but glowing cavities. It can stick out playfully, casting light in an ocean of space. Hollow is a surprise and won't be revealed until you touch.

Present, not present

Rediscover light with Hollow's marvellous, unusual adjustability. Hollow's smooth rotation system slides open to let you choose a 90º, 60º or 45º angle, or anything else in between. Powerful beam, soft glow, discreet light.

Colours to caress

Experiment with colours and use the cup's inner glow as an additional light source. Gold for a warm, cosy mood maker. White, for a decisive indirect light effect. Black, for a stronger presence, but with softer, indirect light.

more info? *supermodular.com/en/hollow*

Hollow 125 LED GE

1X LED ARRAY INCL. | **8.5W**

	Friends of hue	◁III▷	500mA	IP20	GWT 960°	0.27KG	◄ ▲ ►

ø125 | 66

h 360° v 90° | ø 115 h 70

	2700K / CRI90+	3000K / CRI90+
	30°	30°
black struc - black struc	12171056	12171156
black struc - gold	12171032	12171132
black struc - white struc	12171047	12171147
gold - gold	12171087	12171187
white struc - white struc	12171009	12171109

DRIVER > SEE DRIVER MATRIX

CONNECTED > SEE GOODIES (WHEN CONNECTED TO 1-10V DRIVER)

INSTALLATION ACCESSORIES > SEE RIGHT PAGE

10889830	CONBOX 192X190X130X256
12292830	GYPSUM FIBREBOARD 190X190

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc - white struc)

	350mA	**500mA**
2700K / 30°	346lm / 5.7W	**467lm / 8.5W**
3000K / 30°	353lm / 5.7W	**476lm / 8.5W**

REQUIRED PARTS

01 — CEILING

02 — TRACK

03 — WALL

04 — EXTERIOR

05 — PROFILES

06 — GOODIES

Hollow 115 trimless LED GE

Friends of hue		500mA	IP20	GWT 960°	0.27KG	

	2700K / CRI90+	3000K / CRI90+
	30°	30°
black struc - black struc	12170056	12170156
black struc - gold	12170032	12170132
black struc - white struc	12170047	12170147
gold - gold	12170087	12170187
white struc - white struc	12170009	12170109

ø115
66

h 360° v 90°   ø 146 h 70 (recessed ring)

1X LED ARRAY INCL.   8.5W

! MUST BE USED WITH RECESSED RING

DRIVER > SEE DRIVER MATRIX

CONNECTED > SEE GOODIES (WHEN CONNECTED TO 1-10V DRIVER)

INSTALLATION ACCESSORIES > SEE BELOW

10889830	CONBOX 192X190X130X256
14204030	RECESSED RING Ø146
12292830	GYPSUM FIBREBOARD 190X190

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc - white struc)

	350mA	500mA
2700K / 30°	346lm / 5.7W	467lm / 8.5W
3000K / 30°	353lm / 5.7W	476lm / 8.5W

INSTALLATION ACCESSORIES FOR PLASTERED FALSE CEILINGS

HOLLOW 115	PLASTERED FINISH
	HOLLOW 115 TRIMLESS
	14204030 - RECESSED RING Ø146
	48
	ø 142
	ø 146 h 100

INSTALLATION ACCESSORIES FOR STRUCTURAL CEILINGS (CONCRETE, STALTON, ...)

HOLLOW 115 / 125	**10889830** CONBOX 190X192X130X256		PLASTERED FINISH	
	256 130 192 190	**+**	HOLLOW 115 TRIMLESS	HOLLOW 125
			12292830 GYPSUM FIBREBOARD 190X190	**12292830** GYPSUM FIBREBOARD 190X190
			12 190 190	12 190 190
			+	
			14204030 - RECESSED RING Ø146	
			48 ø 142	

LOTIS TUBED WALL

01 — CEILING

02 — TRACK

03 — WALL

04 — EXTERIOR

05 — PROFILES

06 — GOODIES

LOTIS TUBED

Lotis tubed wall is the wall-mounted version of the standard Lotis recessed spot, covered in a coloured cylinder. Lotis tubed wall is available in 2 different heights: 190mm and 275mm. Combining both versions creates depth in your rooms and spices up your interior. Lotis tubed wall also allows you to play with colour: go for contrast between black, white and gold or choose a more uniform look instead.

Lotis tubed wall 1x LED retrofit
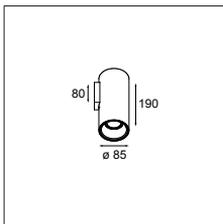
	230V	R,L	IP20	GWT 960°	0.90KG	◄ ►

LEADING EDGE DIMMABLE	2700K / CRI90+
	25°
black struc (gold interior)	11458832
black struc (white struc interior)	11458837
white struc (black interior)	11458829
white struc (gold interior)	11458889
white struc (white struc interior)	11458809

80 | 190
ø 85

1X LED GU10 INCL. | GU10 | 5.5W

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

2700K / 25°	**346lm / 5.5W**

Lotis tubed wall 1x GU10
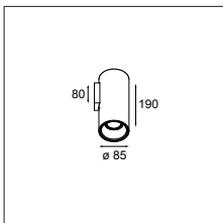
Friends of hue		230V	*R	IP20	GWT 960°	0.80KG	◄ ►

RESISTIVE DIMMABLE	
black struc (gold interior)	10883832
black struc (white struc interior)	10883837
white struc (black interior)	10883829
white struc (gold interior)	10883889
white struc (white struc interior)	10883809

80 | 190
ø 85

1X QPAR 16 | GU10 | MAX. 35W

* RESISTIVE DIMMABLE ONLY WHEN USED WITH HALOGEN GU10 LAMP

CONNECTED > SEE GOODIES

Lotis tubed wall 2x LED retrofit

230V · R,L · IP20 · GWT 960° · 1.30KG

| 80 | 275 |
| ø 85 |
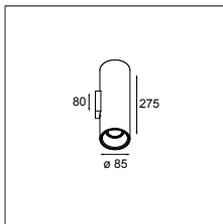
2X LED GU10 INCL. | **GU10** | **5.5W**

LEADING EDGE DIMMABLE	2700K / CRI90+
	25°
black struc (gold interior)	11458932
black struc (white struc interior)	11458937
white struc (black interior)	11458929
white struc (gold interior)	11458989
white struc (white struc interior)	11458909

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

2700K / 25°	692lm / 5.5W

Lotis tubed wall 2x GU10

Friends of hue · 230V · *R · IP20 · GWT 960° · 1.10KG

| 80 | 275 |
| ø 85 |
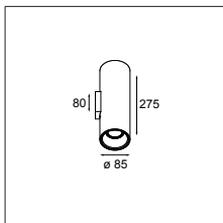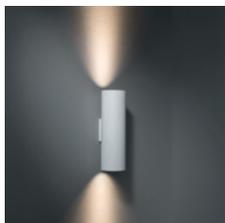
2X QPAR 16 | **GU10** | **MAX. 35W**

* RESISTIVE DIMMABLE ONLY WHEN USED WITH HALOGEN GU10 LAMP

CONNECTED > SEE GOODIES

RESISTIVE DIMMABLE	
black struc (gold interior)	10883732
black struc (white struc interior)	10883737
white struc (black interior)	10883729
white struc (gold interior)	10883789
white struc (white struc interior)	10883709

NOMAD LINESTRA

Nomad linestra is yet another classic. The symmetrical luminaire, with its visible wiring and bare strip light, reduces lighting to its essence. It is ideal for use above a mirror, where the diffuse light will showcase you at your best.

more info? *supermodular.com/en/nomad-linestra*

Nomad linestra short S14d

230V

R

IP20

GWT 960°

0.50KG

ø 90

222

222

h 359° v -90°/+90°
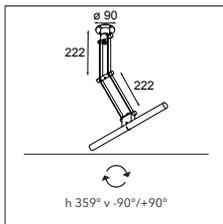
1X L S14D | MAX. 60W

* ONLY WHEN COMBINED WITH INCANDESCENT BULB

! CAN BE USED WITH 70008058 - LINESTRA LED TUBE 300MM 2700K
  (NOT DIMMABLE)

RESISTIVE DIMMABLE	
alu	10203105
white struc	10203109

NOMAD MINIMAL ULTRA SHORT

NOMAD MINIMAL SHORT

01 — CEILING

02 — TRACK

03 — WALL

04 — EXTERIOR

05 — PROFILES

06 — GOODIES

NOMAD MINIMAL

Our classic Nomad is an example of lighting at its most refined and versatile. If you wish to make the industrial look a little more homely, simply choose Nomad minimal and enhance the luminaire with a shade. Available in two sizes, four colours and one animal print.

Nomad minimal short E27

ø 90

275

222

h 359° v -90°/+90°

| 1X A 60 | E27 | MAX. 70W |

| | Friends of hue | | 230V | *R | IP20 | GWT 960° | 0.53KG | ◀ ▲ ▶ |

RESISTIVE DIMMABLE	
alu	10203305

* RESISTIVE DIMMABLE ONLY WHEN USED WITH HALOGEN E27 LAMP

! NOMAD MINIMAL/ANIMAL SHADE OPTIONAL
! DISK OPTIONAL

CONNECTED > SEE GOODIES

INSTALLATION ACCESSORIES

10203801	MINIMAL SHADE - MEDIUM (Ø200) - WHITE
10203802	MINIMAL SHADE - MEDIUM (Ø200) - BLACK
10203813	MINIMAL SHADE - MEDIUM (Ø200) - RED
10203837	MINIMAL SHADE - MEDIUM (Ø200) - BLACK/GOLD
10203901	MINIMAL SHADE - LARGE (Ø250) - WHITE
10203902	MINIMAL SHADE - LARGE (Ø250) - BLACK
10203913	MINIMAL SHADE - LARGE (Ø250) - RED
10203937	MINIMAL SHADE - LARGE (Ø250) - BLACK/GOLD
10203924	ANIMAL SHADE - LARGE (Ø250) - ZEBRA/WHITE

SHADE WHITE

SHADE BLACK

SHADE RED

SHADE BLACK / GOLD

ANIMAL SHADE ZEBRA

MINIMAL DISK

Nomad minimal ultra short E27

01 — CEILING

02 — TRACK

03 — WALL

04 — EXTERIOR

05 — PROFILES

06 — GOODIES

ø 90

62

h 359° v -90°/+90°

| 1X A 60 | E27 | MAX. 70W |

* RESISTIVE DIMMABLE ONLY WHEN USED WITH HALOGEN E27 LAMP

! NOMAD MINIMAL/ANIMAL SHADE OPTIONAL
! SHADE ONLY POSSIBLE WHEN MOUNTED ON CEILING
! DISK OPTIONAL

CONNECTED > SEE GOODIES

INSTALLATION ACCESSORIES

10203801	MINIMAL SHADE - MEDIUM (Ø200) - WHITE
10203802	MINIMAL SHADE - MEDIUM (Ø200) - BLACK
10203813	MINIMAL SHADE - MEDIUM (Ø200) - RED
10203837	MINIMAL SHADE - MEDIUM (Ø200) - BLACK/GOLD
10203901	MINIMAL SHADE - LARGE (Ø250) - WHITE
10203902	MINIMAL SHADE - LARGE (Ø250) - BLACK
10203913	MINIMAL SHADE - LARGE (Ø250) - RED
10203937	MINIMAL SHADE - LARGE (Ø250) - BLACK/GOLD
10203924	ANIMAL SHADE - LARGE (Ø250) - ZEBRA/WHITE

| Friends of hue | ⏚ | 230V | *R | IP20 | GWT 960° | 0.35KG | ◀▲▶ |

RESISTIVE DIMMABLE	
alu	**10203405**

NUDE WALL

01 — CEILING

02 — TRACK

03 — WALL

04 — EXTERIOR

05 — PROFILES

06 — GOODIES

NUDE

Design — Joël Claisse

Nude's pure geometrical lines are ideal for highlighting architectural features. Nude is stripped down to the essence of a luminaire. Its light source is recessed in the slender cylinder so much, that it is practically invisible. The wall-mounted version is available as downlight, or with both up- and downlight.

Nude wall 1x LED retrofit
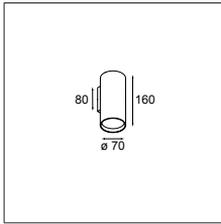
⏚	230V	R,L	IP20	GWT 960°	0.66KG	◄ ►	

LEADING EDGE DIMMABLE	2700K / CRI80
	25°
brushed alu	10922124
white struc	10922109

80 | 160
ø 70

1X LED PAR20 INCL. | 5.5W

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

2700K / 25°	**430m / 5.5W**

Nude wall 1x PAR20
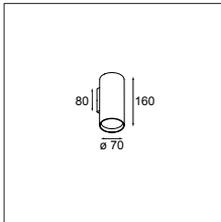
⏚	230V	R	IP20	GWT 960°	0.35KG	◄ ►	

RESISTIVE DIMMABLE	
brushed alu	10920724
white struc	10920709

80 | 160
ø 70

1X QPAR 20 | E27 | MAX. 50W

Nude wall 1x PAR30
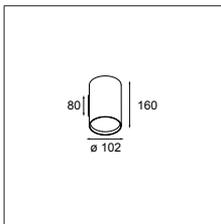
⏚	230V	R	IP20	GWT 960°	0.50KG	◄ ►	

RESISTIVE DIMMABLE	
brushed alu	10921024
white struc	10921009

OUTLET

80 | 160
ø 102

1X QPAR 30 | E27 | MAX. 75W

Nude wall 2x LED retrofit

	230V	R,L	IP20	GWT 960°	1.10KG	◄ ►

80 | 287
ø 70
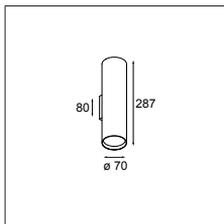
2X LED PAR20 INCL. | 5.5W

LEADING EDGE DIMMABLE	2700K / CRI80
	25°
brushed alu	10922224
white struc	10922209

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

2700K / 25°	860m / 5.5W

Nude wall 2x PAR20

	230V	R	IP20	GWT 960°	0.50KG	◄ ►

80 | 287
ø 70
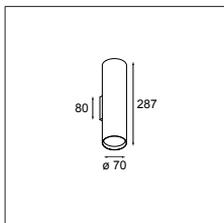
2X QPAR 20 | E27 | MAX. 50W

RESISTIVE DIMMABLE	
brushed alu	10920824
white struc	10920809

Nude wall 2x PAR30

	230V	R	IP20	GWT 960°	0.70KG	◄ ►

OUTLET

80 | 275
ø 100
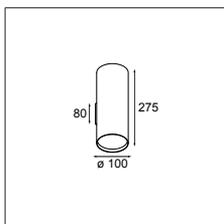
2X QPAR 30 | E27 | MAX. 75W

RESISTIVE DIMMABLE	
brushed alu	10921124
white struc	10921109
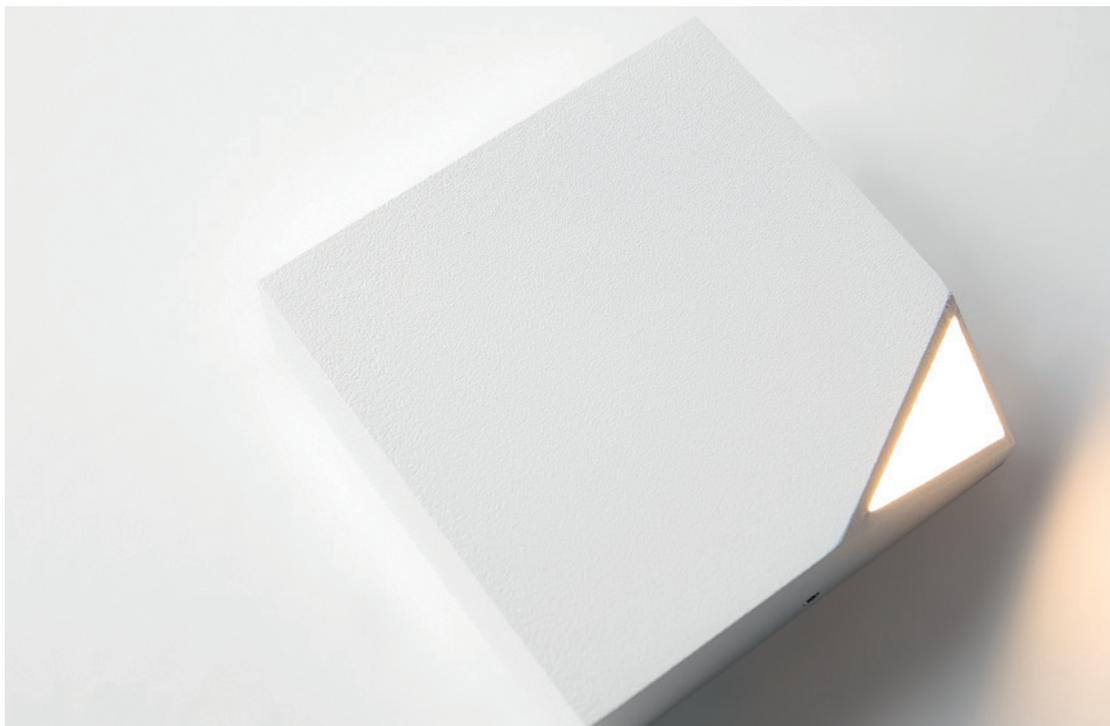
NUKAV

Design — Couvreur-Devos

Nukav, which means edgy, is an orientation lighting fixture. In the literal sense, edgy is also the characteristic feature of this sleek square missing a corner. The light is recessed a little deeper in the corner, making the oblique polycarbonate panel illuminate. The luminaire can be positioned in any direction for a playful effect.

Nukav LED

01 — CEILING

02 — TRACK

03 — WALL

04 — EXTERIOR

05 — PROFILES

06 — GOODIES

230V

R,C

IP20

GWT 650°

0.20KG

◄ ►
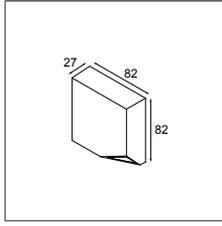
1X HIGH POWER LED 230V INCL. | 4.5W

27 | 82 | 82

TRAILING EDGE DIMMABLE	2700K / CRI90+
black struc	12300032
white struc	12300009

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

2700K	69lm / 4.5W

SMART TUBED WALL 82

SMART TUBED WALL 48

SMART TUBED WALL 82 LARGE

01 — CEILING

02 — TRACK

03 — WALL

04 — EXTERIOR

05 — PROFILES

06 — GOODIES

SMART ACCESSORIES

—

TUBED WALL

Beautifully designed and customisable to any smaller venue, there is a Smart luminaire for anybody interested in adding an element of elegance to their space. With Smart tubed wall, illumination can now come from above and/or below, for truly beautiful and unique effects.

Endless combinations

Compatible with 48 and 82mm round spots, Smart tubed units direct light up and down or simply down parallel to a wall, depending on the tube size. The units come in black or white structures and can be fitted with Smart Cake, Smart Kup and Smart Lotis spots in white, black or gold. Both the adjustable and the fixed versions can be combined in the Smart tubed. Gear can be included or excluded.

Smart tubed wall 48 1x LED GE

LUMINAIRE NOT INCL.

Friends of hue		IP55*	GWT 960°	0.16KG	◄ ►

black struc	12901032
white struc	12901009

77 | **65** | ø52
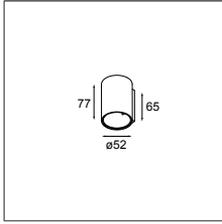
* ONLY WHEN COMBINED WITH SMART 48 LED IP55

DRIVER > SEE DRIVER MATRIX

SMART COMBINATIONS > SEE PAGE 445

Smart tubed wall 48 2x LED GE
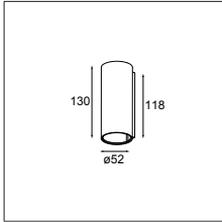
LUMINAIRE NOT INCL.

Friends of hue		IP55*	GWT 960°	0.20KG	◄ ►

black struc	12901132
white struc	12901109

130 | **118** | ø52

* ONLY WHEN COMBINED WITH SMART 48 LED IP55

DRIVER > SEE DRIVER MATRIX

SMART COMBINATIONS > SEE PAGE 445

Smart tubed wall 82 small 1x LED GE
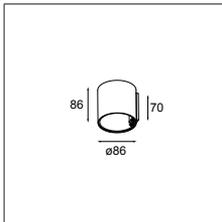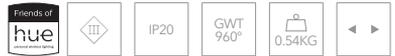
LUMINAIRE NOT INCL.

Friends of hue		IP20	GWT 960°	0.54KG	◄ ►

black struc	12846632
white struc	12846609
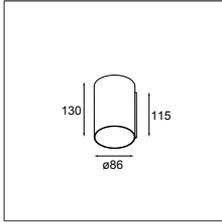
86 | **70** | ø86

DRIVER > SEE DRIVER MATRIX

SMART COMBINATIONS > SEE PAGE 445

Smart tubed wall 82 large 1x LED GE

LUMINAIRE NOT INCL.

DRIVER > SEE DRIVER MATRIX

SMART COMBINATIONS > SEE PAGE 445

Friends of hue	◁ IP20 GWT 960° 0.61KG ◀ ▶	

130 | 115
ø86

black struc	12846432
white struc	12846409

Smart tubed wall 82 X-large 1x LED GE
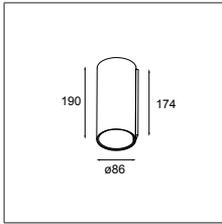
LUMINAIRE NOT INCL.

DRIVER > SEE DRIVER MATRIX

SMART COMBINATIONS > SEE PAGE 445

Friends of hue	◁ IP20 GWT 960° 1.50KG ◀ ▶	

190 | 174
ø86

black struc	12846032
white struc	12846009

Smart tubed wall 82 X-large 2x LED GE
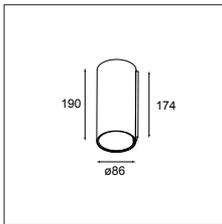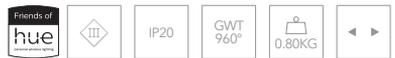
LUMINAIRE NOT INCL.

DRIVER > SEE DRIVER MATRIX

SMART COMBINATIONS > SEE PAGE 445

Friends of hue	◁ IP20 GWT 960° 0.80KG ◀ ▶	

190 | 174
ø86

black struc	12846732
white struc	12846709

Smart tubed wall 82 large 1x LED GI
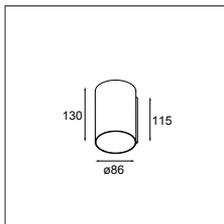
⏚	230V	⚡	IP20	GWT 960°	0.73KG	◄ ►

130 | 115 | ø86

LUMINAIRE NOT INCL.

! 500MA DRIVER INCLUDED

SMART COMBINATIONS > SEE RIGHT PAGE

black struc	12846532
white struc	12846509

Smart tubed wall 82 X-large 1x LED GI
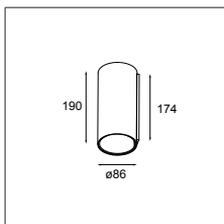
Friends of hue	⏚	230V	◄	IP20	GWT 960°	1.16KG	◄ ►

190 | 174 | ø86

LUMINAIRE NOT INCL.

! 500MA DRIVER INCLUDED

SMART COMBINATIONS > SEE RIGHT PAGE

TRAILING EDGE DIMMABLE	
black struc	12846132
white struc	12846109

DALI	
black struc	12846332
white struc	12846309

1-10V/PUSHDIM	
black struc	12846232
white struc	12846209

Smart combinations & accessories

SMART 48/48+ - TUBED WALL

DESIGN	COLOR	FIX/ADJ.	IP-RATE	TECHNOLOGY	TUBED WALL Ø48 GE 1X/2X
Smart cake Smart kup Smart lotis	○ ● ○	fix	IP20 IP55	LED	⚙
				LED warm dim	⚙
Smart asy lotis	○ ● ○	fix	IP20 IP55	LED	
				LED warm dim	

Dimensions: 77 / 65 / ø52 (1X) · 130 / 118 / ø52 (2X)

SMART TUBED WALL 48

1x LED	black struc	12901032
	white struc	12901009
2x LED	black struc	12901132
	white struc	12901109

SMART 82 - TUBED WALL

DESIGN	COLOR	FIX/ADJ.	IP-RATE	TECHNOLOGY	TUBED WALL Ø82 S GE	TUBED WALL Ø82 L GE	TUBED WALL Ø82 XL GE	TUBED WALL Ø82 L GI	TUBED WALL Ø82 XL GI
					86 / 70 / ø86	130 / 115 / ø86	190 / 174 / ø86	130 / 115 / ø86	190 / 174 / ø86
Smart cake Smart kup Smart lotis	○ ● ○	fix	IP20	LED	⚙	⚙	⚙	⚙	⚙
				LED warm dim	⚙	⚙	⚙		
				GU10					
				GU10 for tube/box [1]		⚙	⚙		
		adj.	IP20	LED	⚙	⚙	⚙	⚙	⚙
				LED warm dim	⚙	⚙	⚙		

SMART TUBED WALL 82

		GE			GI (500MA)			
		SMALL	LARGE	X-LARGE	LARGE	X-LARGE		
					NOT DIMMABLE	TRAILING EDGE DIMMABLE	1-10V/ PUSHDIM	DALI
1x LED	black struc	12846632	12846432	12846032	12846532	12846132	12846232	12846332
	white struc	12846609	12846409	12846009	12846509	12846109	12846209	12846309
2x LED	black struc			12846732				
	white struc			12846709				

[1] When retrofitting Smart with Hue technology, note that only Hue Ambiance GU10 lamps (70000621) fit in Smart tubes

01 — CEILING
02 — TRACK
03 — WALL
04 — EXTERIOR
05 — PROFILES
06 — GOODIES
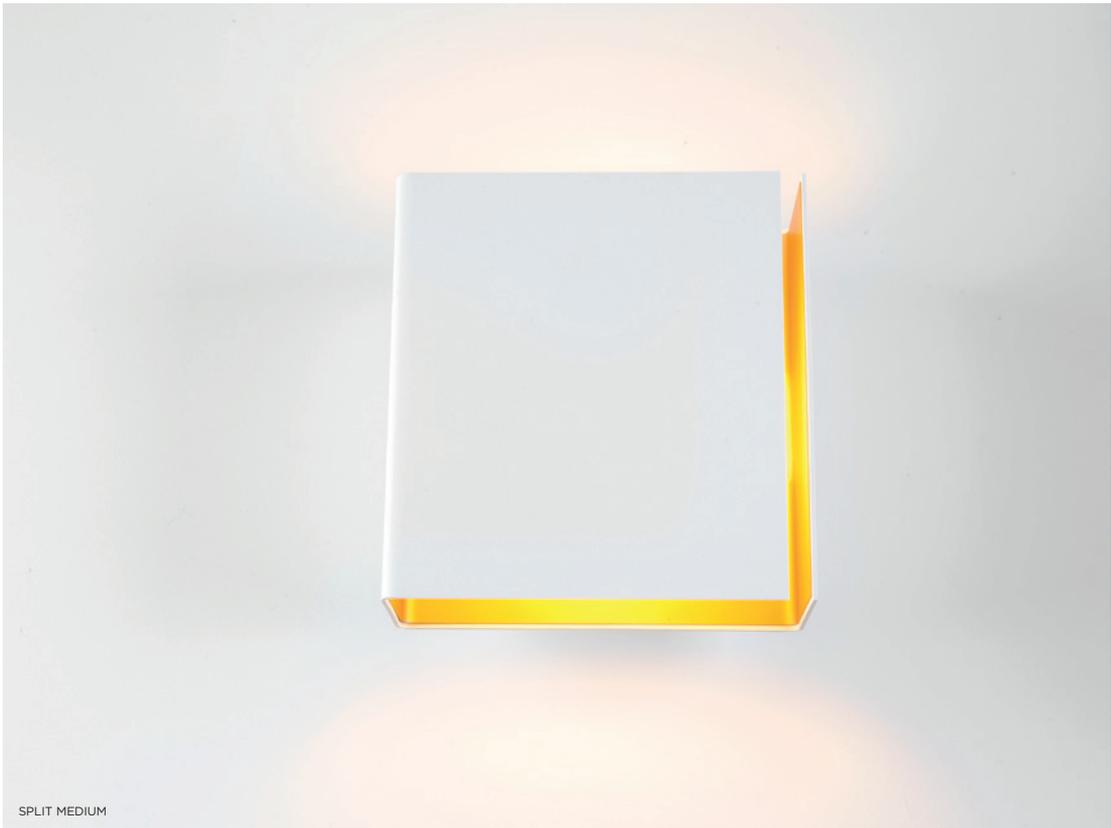
SPLIT MEDIUM

SPLIT LARGE

01 — CEILING

02 — TRACK

03 — WALL

04 — EXTERIOR

05 — PROFILES

06 — GOODIES

SPLIT

Design — Couvreur-Devos

Split is the result of improved folding techniques. It is a wall-mounted up- and downlight, which consists of a single folded plate with a thin slit from which the light radiates. Split's asymmetrical design makes it ideal for areas that can benefit from mood lighting, such as living rooms, bedrooms or hallways. Available in a white or black structure, and a white, black or gold interior, ideal for a warm, glowing light.
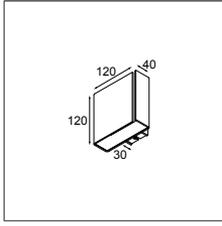
Split small LED

1X LED ARRAY 230V INCL. | 4.5W

| | 230V | R,C | IP20 | GWT 960° | 1.05KG | ◄ ► |

TRAILING EDGE DIMMABLE	2700K / CRI90+
black struc (gold interior)	**12600032**
black struc (white struc interior)	**12600037**
white struc (black interior)	**12600029**
white struc (gold interior)	**12600089**

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc (gold interior))

2700K	58lm /4.5W

Split medium LED
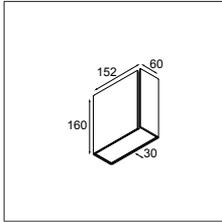
2X LED ARRAY 230V INCL. | 4.5W

| | 230V | R,C | IP20 | GWT 960° | 1.90KG | ◄ ► |

TRAILING EDGE DIMMABLE	2700K / CRI90+
black struc (gold interior)	**12602132**
black struc (white struc interior)	**12602137**
white struc (black interior)	**12602129**
white struc (gold interior)	**12602189**

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc (gold interior))

2700K	312lm / 9W

Split large LED

2X LED ARRAY 230V INCL. | 4.5W

01 — CEILING

02 — TRACK

03 — WALL

04 — EXTERIOR

05 — PROFILES

06 — GOODIES
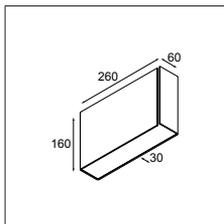
| 230V | R,C | IP20 | GWT 960° | 2.50KG | ◄ ► |

TRAILING EDGE DIMMABLE	2700K / CRI90+
black struc (gold interior)	**12604132**
black struc (white struc interior)	**12604137**
white struc (black interior)	**12604129**
white struc (gold interior)	**12604189**

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc (gold interior))

2700K	**288lm / 9W**

SPOCK

Design — Couvreur-Devos

Spock is part of an extraterrestrial population at Modular L.I., united by a powerful, ultra-thin LED lighting disc. Spock conceals all its ingenious workings in one slender housing. Here, the design reinforces its functionality. A unique tilting system makes the lighting disc highly directional. Be creative with Spock by placing it in a straight line or by putting it in a more playful setting. Spock is available in different beam angles and different colour temperatures.

Spock wall LED GI

1X LED DISC INCL. | 14.2W

213 | 340 | 40

h 359° v -10°/+45°
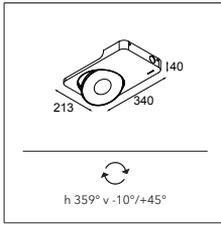
CONNECTED > SEE GOODIES (*ONLY IN COMBINATION WITH 1-10V)

| | Friends of hue | | 230V | | IP20 | GWT 960° | 2.20KG | ◄ ► |

NOT DIMMABLE	2700K / CRI80	3000K / CRI80
	55°	55°
black struc	11394232	11391232
white struc	11394209	11391209

DALI/PUSHDIM/ 1-10V*	2700K / CRI80	3000K / CRI80	
	55°	30°	55°
black struc	11394632	11391532 OUTLET	11391632
white struc	11394609	11391509 OUTLET	11391609

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

3000K / 30°	933lm / 17W

SULFER

SULFER

01 — CEILING

02 — TRACK

03 — WALL

04 — EXTERIOR

05 — PROFILES

06 — GOODIES

SULFER

Design — Jeffrey Huyghe

Sulfer is a minimalist square-shaped fixture. The cast aluminium luminaire brings a modern accent to walls, whether in or outside (IP54) homes, hotels, restaurants, etc. By default, Sulfer diffuses a wide beam (flood), yet the fixture comes with optional, additional beam angle plates (medium and small) to let you customize the beam. Since the diffuser is recessed into the casing, Sulfer shines indirect light, ensuring you will never be blinded by its beam.

Sulfer LED GI

2X LED ARRAY INCL. | 3W

TRAILING EDGE DIMMABLE	2700K / CRI90+	3000K / CRI90+
black struc	13270032	13270132
white struc	13270009	13270109

52 · 130 · 90
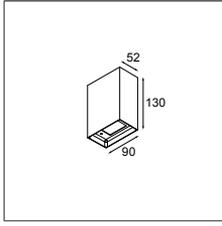
OPTICAL ACCESSORIES

13271009	SMALL BEAM APERTURE PLATES WHITE STRUC
13271032	SMALL BEAM APERTURE PLATES BLACK STRUC
13271109	MEDIUM BEAM APERTURE PLATES WHITE STRUC
13271132	MEDIUM BEAM APERTURE PLATES BLACK STRUC

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

2700K	400lm / 8W
3000K	413lm / 8W

Sulfer LED IP54 GI
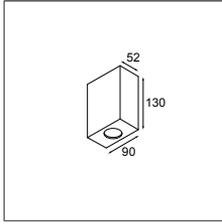
230V · IP54 · GWT 960°

2X LED MODULE INCL. **3W**

! OUTDOOR USE: NOT SUITABLE FOR INSTALLATION ≤5KM FROM THE COAST

	3000K / CRI90+
black struc	13270232
white struc	13270209

OPTICAL ACCESSORIES

13271209	SMAL BEAM APERTURE PLATES IP WHITE STRUCT
13271232	SMAL BEAM APERTURE PLATES IP BLACK STRUCT
13271309	MEDIUM BEAM APERTURE PLATES IP WHITE STRUCT
13271332	MEDIUM BEAM APERTURE PLATES IP BLACK STRUCT

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

3000K	290lm / 8W

TRAPZ

With their indirect lighting and subtle shadow effects, wall fixtures are undoubtedly atmosphere creators. Trapz, our organic interpretation inspired by a trapezium, is no different. The flattened cylinder has been finished with two oblique openings, which allow you to see the contrasting interior of the luminaire, and at the same time, create an unusual chiaroscuro effect.

Trapz 1x R7s

1X QT-DE | R7S | MAX. 150W

| | 230V | R | IP20 | GWT 960° | 1.20KG | ◄ ► |
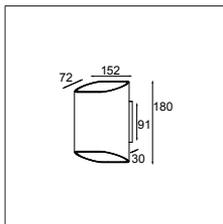
RESISTIVE DIMMABLE	
black struc (gold interior)	12592032
white struc (champagne interior)	12592009

Trapz LED

2X LED ARRAY 230V INCL. | 4.5W

| | 230V | R,C | IP20 | GWT 960° | 1.20KG | ◄ ► |
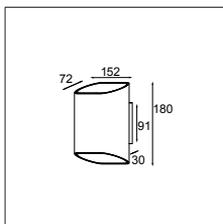
TRAILING EDGE DIMMABLE	2700K / CRI90+
black struc (gold interior)	12590132
cacao bronze (black interior)	12590168
metallic blue (alu interior)	12590169
silky grey (champagne interior)	12590159
white struc (champagne interior)	12590109

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc (champagne interior))

2700K	587lm / 9W

WOLLET

Design — Jeffrey Huyghe

In residential settings, people love understated lighting solutions that create a cosy, cocoon-like atmosphere. Wollet disseminates beautiful diffused light using OLED. A onefold fixture, Wollet consists of three components: a tight casing, a paper-thin OLED light source and a special hinge, which not only allows the light plate to tilt up to 180°, but also changes the look and feel of the luminaire. Technology and driver are seamlessly integrated into the device, without any visible screws – as befits a Modular L.I. solution.

Wollet OLED GI

1X OLED INCL. | 2.8W

249 | 99 | 87

01 — CEILING

02 — TRACK

03 — WALL
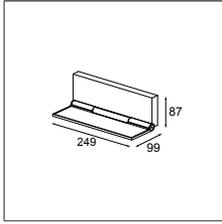
04 — EXTERIOR

05 — PROFILES

06 — GOODIES

230V | IP20 | GWT 960° | 1.48KG

	3000K / CRI90+
black struc	13250032
white struc	13250009

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

3000K / 120°	148lm / 3.5W

EXTERIOR

04

floor
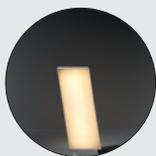
A(R)MOR 465	**FALL** 469	**GEORGE** 473	**GUTTER** 475
HIPY 478	**HIT-ME** 485	**JULIEN ROUND** 487	**JULIEN SQUARE** 489
KABAZ 492	**LOWIEZE** 500	**PORTFOLIO** 507	**SKIFV** 509
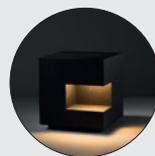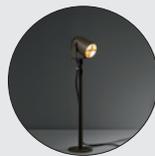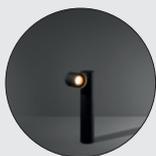
EXTERIOR

01 — CEILING

02 — TRACK

03 — WALL

04 — EXTERIOR

05 — PROFILES

06 — GOODIES

wall

surface

A(R)MOR
465

DUELL
467

FUSER
471

LOTIS TUBED
495

JULIEN ROUND
487

JULIEN SQUARE
489

KABAZ
493

LOWIE
497

NUDE
504
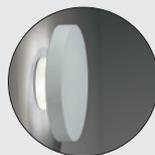
SKIFV
509
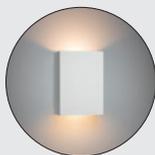
SULFER
511

A(R)MOR

Design — Rotorgroup

Stealth bombers are based on a special geometrical design to remain invisible on the radar. This served as inspiration for A(r)mor's sleek design. This low level garden fixture unobtrusively lights up your path, terrace or façade with its wide LED beam. A(r)mor is available as uplight and/or downlight.
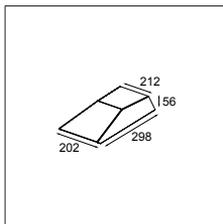
A(r)mor IP67 LED GI

	230V		IP67	GWT 960°	2.80KG	

	3000K / CRI90+
black struc	11170832
khaki	11170822 OUTLET

3X HIGH POWER LED INCL. | 1W

! NOT SUITABLE FOR INSTALLATION ≤5KM FROM THE COAST

INSTALLATION ACCESSORIES

11189802	EARTHPIN H350

212
56
202
298

LUMINAIRE OUTPUT & POWER CONSUMPTION
(black struc)

3000K	82lm / 5W

A(r)mor double IP67 LED GI
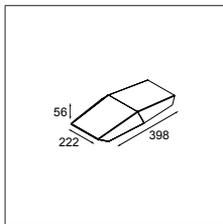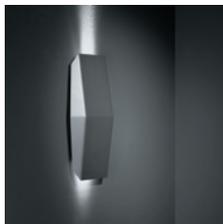
	230V		IP67	GWT 960°	3.30KG	

	3000K / CRI90+
black struc	11170932
khaki	11170922 OUTLET

6X HIGH POWER LED INCL. | 1W

! NOT SUITABLE FOR INSTALLATION ≤5KM FROM THE COAST

INSTALLATION ACCESSORIES

11189802	EARTHPIN H350

56
222
398

LUMINAIRE OUTPUT & POWER CONSUMPTION
(black struc)

3000K	164lm / 9W

01 — CEILING

02 — TRACK

03 — WALL

04 — EXTERIOR

05 — PROFILES

06 — GOODIES

DUELL

With its perfectly fitted glazing on top and bottom this version of Duell is fitted to be used in moisty rooms such as bathrooms or even terraces. Connect indoor with your outdoor. The IP version allows you to achieve complete continuity in your home, right through to the bathroom or terrace.

Duell wall IP44 LED GI
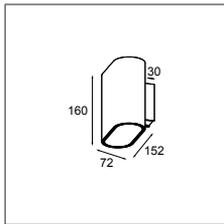
3000K / CRI90+	4000K / CRI90+
black struc (gold interior)	**11071132**	**11071232**
white struc (champagne interior)	**11071109**	**11071209**

2X HIGH POWER LED INCL. | 2W

! NOT SUITABLE FOR INSTALLATION ≤5KM FROM THE COAST

Dimensions: 30, 160, 72, 152

Icons: 230V | IP44 | GWT 960° | 0.85KG

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc (champagne interior))

3000K	**148lm / 6W**
4000K	**164lm / 6W**

01 — CEILING

02 — TRACK

03 — WALL

04 — EXTERIOR

05 — PROFILES

06 — GOODIES

FALL

In Belgium, Modular L.I.'s birthplace, the prevailing wind forces trees to grow at odd angles alongside canals. A powerful image, which inspired the design of Fall, although with more minimalist lines. This exterior fixture stands at a 10° incline and therefore seems to be bending slightly in the wind. The semi-transparent polycarbonate ensures diffused light. Available in 3 sizes and 2 colours. A ground stake is available for installation in soft ground.

Fall 1.3 IP54 LED GI

130
230
164
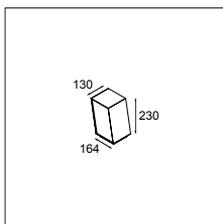
1X LED-STRIP 24V INCL. | 7W

! NOT SUITABLE FOR INSTALLATION ≤5KM FROM THE COAST

INSTALLATION ACCESSORIES	
11189102	EARTHPIN H350 WITH SQUARE PLATE 100X100

	230V		IP54	GWT 960°	1.94KG	▼

	3000K / CRI90+
white struc	11180609

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

3000K	140lm / 9.3W

Fall 1.2 IP54 LED GI

130
360
164
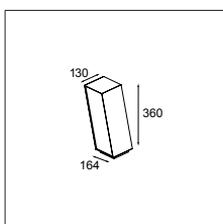
1X LED-STRIP 24V INCL. | 9.8W

! NOT SUITABLE FOR INSTALLATION ≤5KM FROM THE COAST

INSTALLATION ACCESSORIES	
11189102	EARTHPIN H350 WITH SQUARE PLATE 100X100

	230V		IP54	GWT 960°	2.60KG	▼

	3000K / CRI90+
black struc	11180732
white struc	11180709

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

3000K	196lm / 12.1W

Fall 1.1 IP54 LED GI

130
580
164
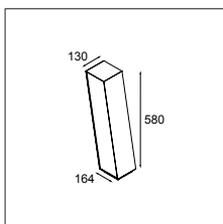
1X LED-STRIP 24V INCL. | 16.8W

! NOT SUITABLE FOR INSTALLATION ≤5KM FROM THE COAST

INSTALLATION ACCESSORIES	
11189102	EARTHPIN H350 WITH SQUARE PLATE 100X100

	230V		IP54	GWT 960°	3.60KG	▼

	3000K / CRI90+
black struc	11180832
white struc	11180809

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

3000K	335lm / 20.6W

01 — CEILING

02 — TRACK

03 — WALL

04 — EXTERIOR

05 — PROFILES

06 — GOODIES

FUSER

This impressive luminaire will both attract your attention and highlight exterior environments. Fuser is best wall mounted, to safeguard your entrance or your outdoor spaces. Its industrial look blends in perfectly with all kinds of architecture. Fuser contains fluorescent lamps and a diffuser to soften the light.

Fuser single IP54 2x 21W GI

1166
200

| 2X T16 | G5 | 21W |

! DARK GREY VERSION INCLUDES ORANGE CABLE
! WHITE STRUC VERSION INCLUDES BLACK CABLE
! NOT SUITABLE FOR INSTALLATION ≤5KM FROM THE COAST

	230V		IP54	GWT 960°	5.49KG	

dark grey		11100811
white struc		11101811

01 — CEILING

02 — TRACK

03 — WALL

04 — EXTERIOR

05 — PROFILES

06 — GOODIES

GEORGE

Design — Rotorgroup

Outdoor butler George creates an atmospheric, indirect light, which emanates from the upper housing and glides along the inside. And despite its robust cylinder shape, there is something light about George. This is because of the recessed base, which makes George look like it is floating. Finally, George does not mind the rain: thanks to the rounded top, water simply flows down this clever fixture.

George IP54 GU10

	230V	R	IP54	GWT 960°	3.60KG	▼

620 | 300

ø 128
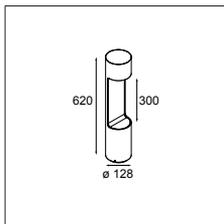
1X QPAR 16	GU10	MAX. 35W

! NOT SUITABLE FOR INSTALLATION ≤5KM FROM THE COAST

INSTALLATION ACCESSORIES

11189802	EARTHPIN H350

RESISTIVE DIMMABLE	
anthracite gray structure (cream white structure)	12710071
black structure (cream white structure)	12710061
brown structure (cream white structure)	12710081
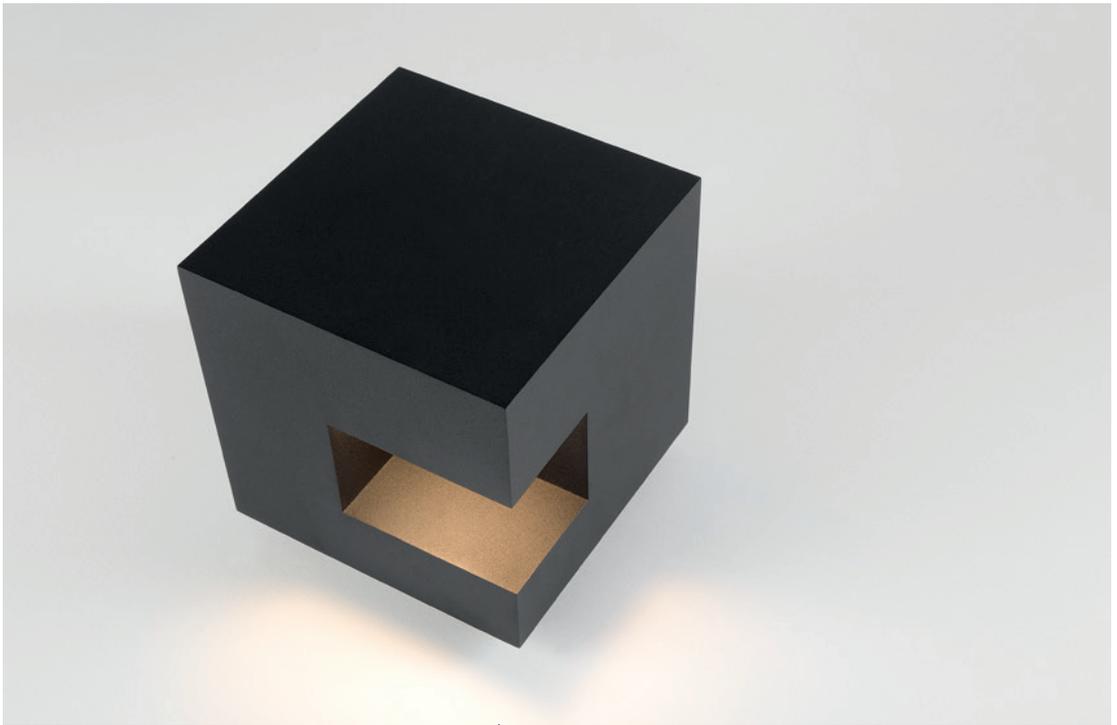
GUTTER

Gutter is a faithful follower of cubism and is based on a cube, but has asymmetrical lines to keep things exciting. The play of light is also unusual. The asymmetrical structure means that light is distributed diagonally from one corner. Gutter can be secured in softer ground thanks to a stake.

Gutter IP55 LED
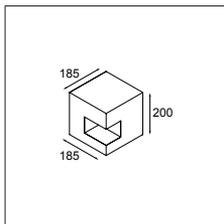
	230V	R,C	IP54	GWT 960°	5.50KG	▼

TRAILING EDGE DIMMABLE	2700K / CRI90+
black struc	11191032

1X LED ARRAY 230V INCL. **4.3W**

! NOT SUITABLE FOR INSTALLATION ≤5KM FROM THE COAST

185
185
200

INSTALLATION ACCESSORIES

11189002	EARTHPIN H350 WITH SQUARE PLATE 150X150

LUMINAIRE OUTPUT & POWER CONSUMPTION
(black struc)

2700K	**56lm / 4.3W**

HIPY 70 ANTI GLARE ROUND

HIPY 110 SQUARE

01 — CEILING

02 — TRACK

03 — WALL

04 — EXTERIOR

05 — PROFILES

06 — GOODIES

HIPY

Our popular floor spot Hipy continues to shine with its trailblazing personality. In two sizes, 70 and 110, and in round and square shapes. We've added a warmer colour temperature (2700K) to the range. Designers can create a welcoming path from the outside to the inside – or vice versa – and keep a consistent light effect. Thanks to the CCT, Hipy is also accessible to designers for an indoor floor expression.
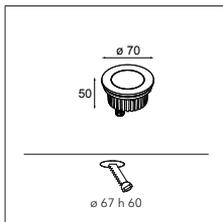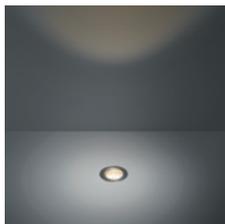
Hipy 70 IP67 LED GE

| Friends of hue | ◇ III | 350mA | IP65 IP67 | GWT 960° | 0.27KG | ▼ |

	2700K / CRI90+	3000K / CRI90+
	40°	40°
alu	12374705	12374305

ø 70

50

ø 67 h 60

1X LED ARRAY INCL. | **3W**

! SUITABLE FOR INSTALLATION ≤5KM FROM THE COAST

DRIVER > SEE DRIVER MATRIX

CONNECTED > SEE GOODIES (WHEN CONNECTED TO 1-10V DRIVER)

INSTALLATION ACCESSORIES

12379630	RENOVATION CONBOX Ø73 H151
12379830	CONBOX 145X75X123

LUMINAIRE OUTPUT & POWER CONSUMPTION
(alu)

2700K / 40°	**272lm / 3W**
3000K / 40°	**262lm / 3W**

Hipy 70 anti glare IP67 LED GE
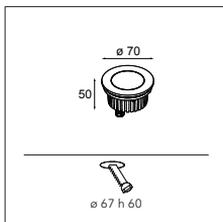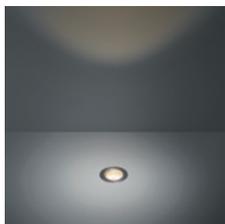
| Friends of hue | ◇ III | 350mA | IP65 IP67 | GWT 960° | 0.27KG | ▼ |

	2700K / CRI90+	3000K / CRI90+
	25°	25°
alu	12374605	12374205

ø 70

50

ø 67 h 60

1X LED ARRAY INCL. | **3W**

! SUITABLE FOR INSTALLATION ≤5KM FROM THE COAST

DRIVER > SEE DRIVER MATRIX

CONNECTED > SEE GOODIES (WHEN CONNECTED TO 1-10V DRIVER)

INSTALLATION ACCESSORIES

12379630	RENOVATION CONBOX Ø73 H151
12379830	CONBOX 145X75X123

LUMINAIRE OUTPUT & POWER CONSUMPTION
(alu)

2700K / 25°	**128lm / 3W**
3000K / 25°	**130lm / 3W**

Hipy square 70x70 IP67 LED GE
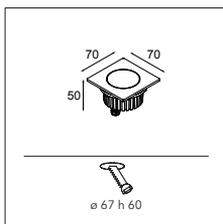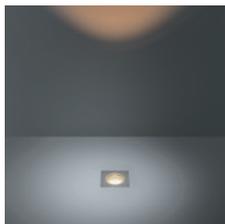
| | Friends of hue | ◇ III | 350mA | IP65 IP67 | GWT 960° | 0.28KG | ▼ |

	2700K / CRI90+	3000K / CRI90+
	40°	40°
alu	12374505	12374105

1X LED ARRAY INCL. 3.1W

! SUITABLE FOR INSTALLATION ≤5KM FROM THE COAST

DRIVER > SEE DRIVER MATRIX

CONNECTED > SEE GOODIES (WHEN CONNECTED TO 1-10V DRIVER)

INSTALLATION ACCESSORIES

12379730	RENOVATION CONBOX 75X73X151
12379930	CONBOX 145X75X95

LUMINAIRE OUTPUT & POWER CONSUMPTION
(alu)

2700K / 40°	**272lm / 3W**
3000K / 40°	**262lm / 3W**

Hipy square 70x70 anti glare IP67 LED GE

| | Friends of hue | ◇ III | 350mA | IP65 IP67 | GWT 960° | 0.28KG | ▼ |

	2700K / CRI90+	3000K / CRI90+
	25°	25°
alu	12374405	12374005

1X LED ARRAY INCL. 3.1W

! SUITABLE FOR INSTALLATION ≤5KM FROM THE COAST

DRIVER > SEE DRIVER MATRIX

CONNECTED > SEE GOODIES (WHEN CONNECTED TO 1-10V DRIVER)

INSTALLATION ACCESSORIES

12379730	RENOVATION CONBOX 75X73X151
12379930	CONBOX 145X75X95

LUMINAIRE OUTPUT & POWER CONSUMPTION
(alu)

2700K / 25°	**128lm / 3W**
3000K / 25°	**130lm / 3W**

Hipy 110 IP67 LED GE
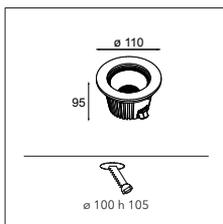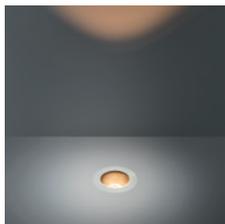
ø 110

95

ø 100 h 105

| 1X LED ARRAY INCL. | 9.2W |

! SUITABLE FOR INSTALLATION ≤5KM FROM THE COAST

DRIVER > SEE DRIVER MATRIX

CONNECTED > SEE GOODIES (WHEN CONNECTED TO 1-10V DRIVER)

INSTALLATION ACCESSORIES

| **12349830** | CONBOX Ø114 H165 |

| Friends of hue | | 500mA | IP65 IP67 | GWT 960° | 0.63KG | ▼ |

	2700K / CRI90+	3000K / CRI90+
	40°	40°
alu	12345505	12345405

LUMINAIRE OUTPUT & POWER CONSUMPTION
(alu)

	350mA	500mA	700mA
2700K / 40°	392lm / 6.2W	526lm / 9.2W	676lm / 13.4W
3000K / 40°	408lm / 6.2W	547lm / 9.2W	703lm / 13.4W

Hipy 110 anti glare IP67 LED GE
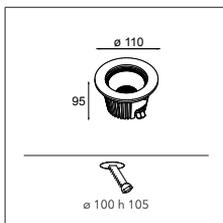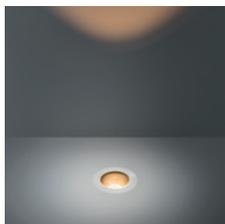
ø 110

95

ø 100 h 105

| 1X LED ARRAY INCL. | 9.2W |

! SUITABLE FOR INSTALLATION ≤5KM FROM THE COAST

DRIVER > SEE DRIVER MATRIX

CONNECTED > SEE GOODIES (WHEN CONNECTED TO 1-10V DRIVER)

INSTALLATION ACCESSORIES

| **12349830** | CONBOX Ø114 H165 |

| Friends of hue | | 500mA | IP65 IP67 | GWT 960° | 0.63KG | ▼ |

	2700K / CRI90+	3000K / CRI90+
	25°	25°
alu	12345105	12345005

LUMINAIRE OUTPUT & POWER CONSUMPTION
(alu)

	350mA	500mA	700mA
2700K / 25°	218lm / 6.2W	293lm / 9.2W	376lm / 13.4W
3000K / 25°	227lm / 6.2W	304lm / 9.2W	391lm / 13.4W

Hipy 110 asy IP67 LED GE
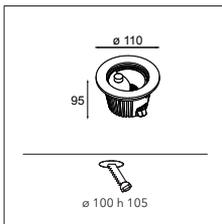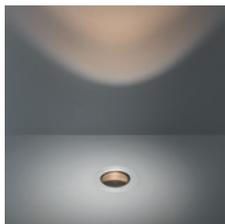
1X LED ARRAY INCL. **9.2W**

! SUITABLE FOR INSTALLATION ≤5KM FROM THE COAST

ø 110

95

ø 100 h 105

DRIVER > SEE DRIVER MATRIX

CONNECTED > SEE GOODIES (WHEN CONNECTED TO 1-10V DRIVER)

INSTALLATION ACCESSORIES

12349830 CONBOX Ø114 H165

Friends of hue | 500mA | IP65 IP67 | GWT 960° | 0.68KG | ▼

	2700K / CRI90+	3000K / CRI90+
	40°	40°
alu	12345305	12345205

LUMINAIRE OUTPUT & POWER CONSUMPTION
(alu)

	350mA	500mA	700mA
2700K / 40°	248lm / 6.2W	333lm / 9.2W	428lm / 13.4W
3000K / 40°	258lm / 6.2W	346lm / 9.2W	445lm / 13.4W

01 — CEILING

02 — TRACK

03 — WALL

04 — EXTERIOR

05 — PROFILES

06 — GOODIES

Hipy square 110x110 IP67 LED GE
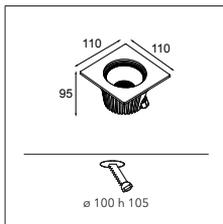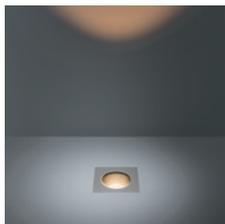
| Friends of hue | | 500mA | IP65 IP67 | GWT 960° | 0.64KG | ▼ |

110 110
95
ø 100 h 105

1X LED ARRAY INCL. **9.2W**

! SUITABLE FOR INSTALLATION ≤5KM FROM THE COAST

DRIVER > SEE DRIVER MATRIX

CONNECTED > SEE GOODIES (WHEN CONNECTED TO 1-10V DRIVER)

INSTALLATION ACCESSORIES

12349930   CONBOX 115X115X150X251

	2700K / CRI90+	3000K / CRI90+
	40°	40°
alu	12346505	12346405

LUMINAIRE OUTPUT & POWER CONSUMPTION
(alu)

	350mA	500mA	700mA
2700K / 40°	392lm / 6.2W	526lm / 9.2W	676lm / 13.4W
3000K / 40°	408lm / 6.2W	547lm / 9.2W	703lm / 13.4W

Hipy square 110x110 anti glare IP67 LED GE
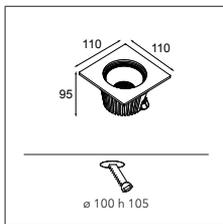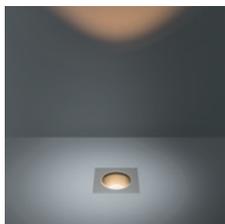
| Friends of hue | | 500mA | IP65 IP67 | GWT 960° | 0.64KG | ▼ |

110 110
95
ø 100 h 105

1X LED ARRAY INCL. **9.2W**

! SUITABLE FOR INSTALLATION ≤5KM FROM THE COAST

DRIVER > SEE DRIVER MATRIX

CONNECTED > SEE GOODIES (WHEN CONNECTED TO 1-10V DRIVER)

INSTALLATION ACCESSORIES

12349930   CONBOX 115X115X150X251

	2700K / CRI90+	3000K / CRI90+
	25°	25°
alu	12346105	12346005

LUMINAIRE OUTPUT & POWER CONSUMPTION
(alu)

	350mA	500mA	700mA
2700K / 25°	218lm / 6.2W	293lm / 9.2W	376lm / 13.4W
3000K / 25°	227lm / 6.2W	304lm / 9.2W	391lm / 13.4W

Hipy square 110x110 asy IP67 LED GE
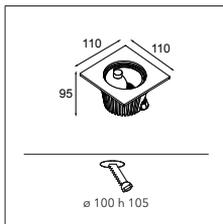
1X LED ARRAY INCL. | **9.2W**

! SUITABLE FOR INSTALLATION ≤5KM FROM THE COAST

DRIVER > SEE DRIVER MATRIX

CONNECTED > SEE GOODIES (WHEN CONNECTED TO 1-10V DRIVER)

INSTALLATION ACCESSORIES

12349930   CONBOX 115X115X150X251

Friends of hue | III | 500mA | IP65 IP67 | GWT 960° | 0.69KG | ▼

	2700K / CRI90+	3000K / CRI90+
	40°	40°
alu	12346305	12346205

LUMINAIRE OUTPUT & POWER CONSUMPTION
(alu)

	350mA	500mA	700mA
2700K / 40°	248lm / 6.2W	333lm / 9.2W	428lm / 13.4W
3000K / 40°	258lm / 6.2W	346lm / 9.2W	445lm / 13.4W
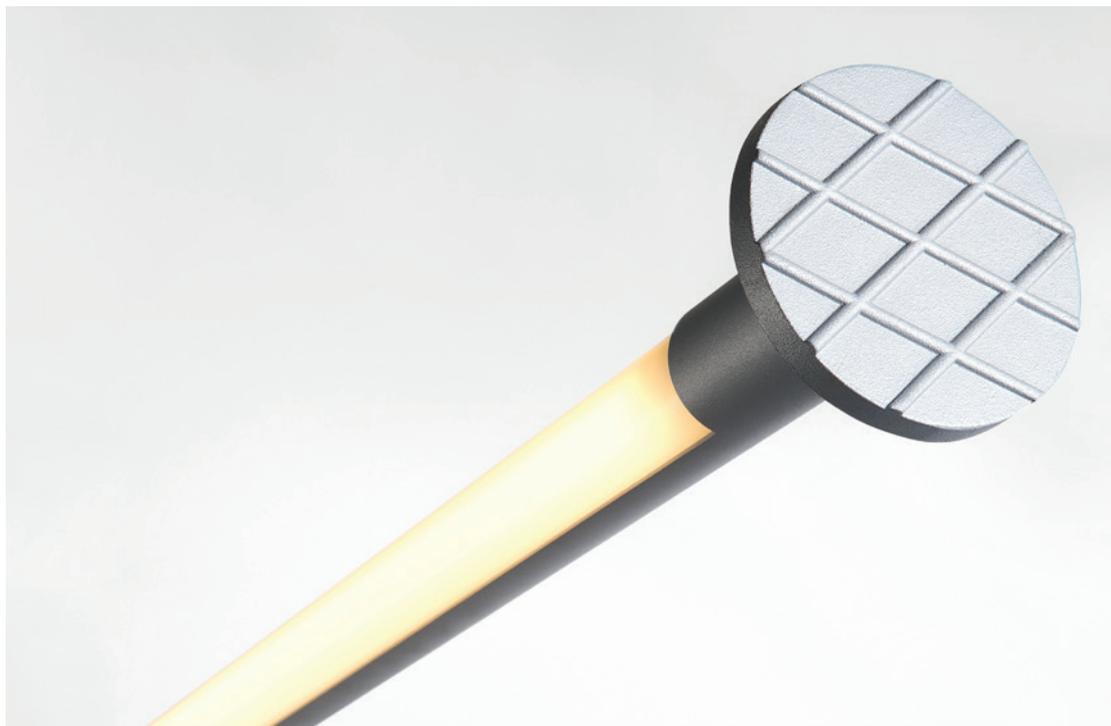
HIT-ME

Our Hit-me light will give garden spaces a special touch.
This fluorescent outdoor fixture, with its distinctive shape,
will add surrealism to any exterior environment.
The galvanised steel ground stake can be used to easily
secure it in softer ground.

Hit-me IP55 TL5 GI
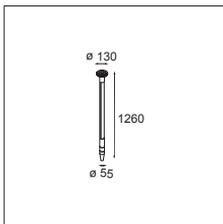
| 1X T16 | G5 | 21W |

! GROUND-TUBE FOR FIXATION IN SOIL INCLUDED
! NOT SUITABLE FOR INSTALLATION ≤5KM FROM THE COAST

ø 130
1260
ø 55

	230V		IP55	GWT 960°	4.15KG	▼
alu struc				**10940119**		

01 — CEILING

02 — TRACK

03 — WALL

04 — EXTERIOR

05 — PROFILES

06 — GOODIES

JULIEN ROUND

Julien round highlights garden features and is perfect for the task at hand. The round version is less prominent than its square counterpart. Julien's ground stake is suitable for soft ground and Julien round foot, with its fixed mounting plate, is ideal as a wall fixture.

Julien round foot IP54 LED GI
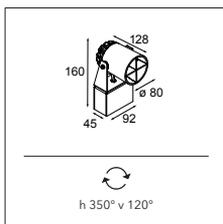
	230V		IP54	GWT 960°	1.30KG	

		3000K / CRI90+
		25°
black struc		10731208
khaki		10731222 OUTLET

128
160
ø 80
45 92

h 350° v 120°

1X HIGH POWER LED INCL. | 4W

! NOT SUITABLE FOR INSTALLATION ≤5KM FROM THE COAST

LUMINAIRE OUTPUT & POWER CONSUMPTION
(black struc)

3000K / 25°	159lm / 6W

Julien round IP54 LED GE
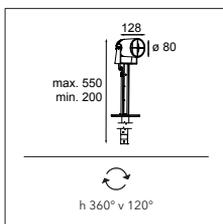
	350mA	IP54	GWT 960°	2.50KG	

		3000K / CRI90+
		25°
black struc		10731308
khaki		10731322 OUTLET

128
ø 80
max. 550
min. 200

h 360° v 120°

1X HIGH POWER LED INCL. | 4W

! NOT SUITABLE FOR INSTALLATION ≤5KM FROM THE COAST

DRIVER > SEE DRIVER MATRIX

LUMINAIRE OUTPUT & POWER CONSUMPTION
(black struc)

3000K / 25°	159lm / 4W

JULIEN SQUARE

Every garden has a feature that deserves to be in the spotlight. So why not rely on glamorous lighting to do so? Julien is perfect for the task at hand with an IP rate of 54, its adjustable length and tilting head. Julien's ground stake is suited for softer ground and Julien foot, with its fixed mounting plate, can be mounted on walls or hard surfaces.

more info? *supermodular.com/en/julien-square*

Julien square foot IP54 LED GI
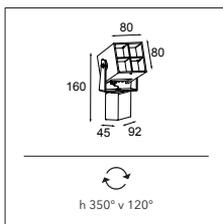
	230V		IP54	GWT 960°	1.30KG	

	3000K / CRI90+	
	25°	
black struc		10732208
khaki		10732222 OUTLET

h 350° v 120°

1X HIGH POWER LED INCL. | 4W

! NOT SUITABLE FOR INSTALLATION ≤5KM FROM THE COAST

LUMINAIRE OUTPUT & POWER CONSUMPTION
(black struc)

3000K / 25°	143lm / 6W

Julien square IP54 LED GE
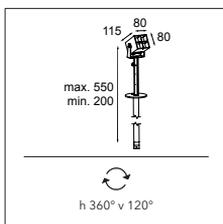
	350mA	IP54	GWT 960°	2.50KG	

80
115   80
max. 550
min. 200

	3000K / CRI90+	
	25°	
black struc		10732308
khaki		10732322 OUTLET

h 360° v 120°

1X HIGH POWER LED INCL. | 4W

! NOT SUITABLE FOR INSTALLATION ≤5KM FROM THE COAST

DRIVER > SEE DRIVER MATRIX

LUMINAIRE OUTPUT & POWER CONSUMPTION
(black struc)

3000K / 25°	143lm / 4W

01 — CEILING

02 — TRACK

03 — WALL

04 — EXTERIOR

05 — PROFILES

06 — GOODIES

01 — CEILING

02 — TRACK

03 — WALL

04 — EXTERIOR

05 — PROFILES

06 — GOODIES

KABAZ

Kabaz has one sole purpose: to make your garden a wonderful place to hang out. Available as standard in white matte polycarbonate for a sleek lounge look. Add a Maroc plate for an oriental look or a Louvre for a sexy touch. The useful handle and 5m cable allow you to place Kabaz —'handbag' in West-Flemish — wherever you like. Also available for wall mounting.

Kabaz wall IP44 E27

	230V		IP44	GWT 960°	8.40KG	

black struc	11130132
desert	11130133
khaki	11130122
white struc	11130109
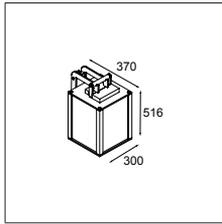
1X TC-TSE | E27 | MAX. 23W

! NOT SUITABLE FOR INSTALLATION ≤5KM FROM THE COAST

INSTALLATION ACCESSORIES

11130409	KABAZ MAROC PLATE WHSTR
11130422	KABAZ MAROC PLATE KHAKI
11130432	KABAZ MAROC PLATE BLSTR
11130433	KABAZ MAROC PLATE DESERT
11130509	KABAZ LOUVRE PLATE WHSTR
11130522	KABAZ LOUVRE PLATE KHAKI
11130532	KABAZ LOUVRE PLATE BLSTR
11130533	KABAZ LOUVRE PLATE DESERT

370 / 516 / 300

Kabaz wall IP44 LED

	230V	R,L	IP44	GWT 960°	8.60KG	

LEADING EDGE DIMMABLE	2700K / CRI80
black struc	11130732
desert	11130733
khaki	11130722
white struc	11130709

1X LED E27 INCL. | E27 | 12W

! NOT SUITABLE FOR INSTALLATION ≤5KM FROM THE COAST

INSTALLATION ACCESSORIES

11130409	KABAZ MAROC PLATE WHSTR
11130422	KABAZ MAROC PLATE KHAKI
11130432	KABAZ MAROC PLATE BLSTR
11130433	KABAZ MAROC PLATE DESERT
11130509	KABAZ LOUVRE PLATE WHSTR
11130522	KABAZ LOUVRE PLATE KHAKI
11130532	KABAZ LOUVRE PLATE BLSTR
11130533	KABAZ LOUVRE PLATE DESERT

370 / 516 / 300

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

2700K	504lm / 12W

Kabaz floor IP44 E27

	230V		IP44	GWT 960°	6.60KG	▼

black struc	11130232
desert	11130233
khaki	11130222
white struc	11130209
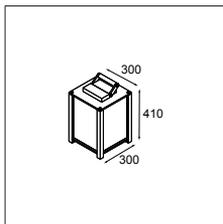
`1X TC-TSE` `E27` `MAX. 23W`

! CABLE (5M) INCLUDED
! NOT SUITABLE FOR INSTALLATION ≤5KM FROM THE COAST

INSTALLATION ACCESSORIES

11130409	KABAZ MAROC PLATE WHSTR
11130422	KABAZ MAROC PLATE KHAKI
11130432	KABAZ MAROC PLATE BLSTR
11130433	KABAZ MAROC PLATE DESERT
11130509	KABAZ LOUVRE PLATE WHSTR
11130522	KABAZ LOUVRE PLATE KHAKI
11130532	KABAZ LOUVRE PLATE BLSTR
11130533	KABAZ LOUVRE PLATE DESERT

Kabaz floor IP44 LED

	230V	R,L	IP44	GWT 960°	6.80KG	▼

LEADING EDGE DIMMABLE	2700K / CRI80
black struc	11130832
desert	11130833
khaki	11130822
white struc	11130809
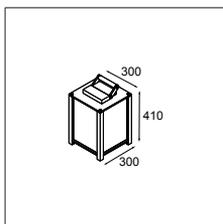
`1X LED E27 INCL.` `E27` `12W`

! CABLE (5M) INCLUDED
! NOT SUITABLE FOR INSTALLATION ≤5KM FROM THE COAST

INSTALLATION ACCESSORIES

11130409	KABAZ MAROC PLATE WHSTR
11130422	KABAZ MAROC PLATE KHAKI
11130432	KABAZ MAROC PLATE BLSTR
11130433	KABAZ MAROC PLATE DESERT
11130509	KABAZ LOUVRE PLATE WHSTR
11130522	KABAZ LOUVRE PLATE KHAKI
11130532	KABAZ LOUVRE PLATE BLSTR
11130533	KABAZ LOUVRE PLATE DESERT

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

2700K	504lm / 12W

01 — CEILING
02 — TRACK
03 — WALL
04 — EXTERIOR
05 — PROFILES
06 — GOODIES

LOTIS TUBED

Lotis tubed (IP44) is designated for use in bathrooms and outdoor spaces. The ceiling-mounted version contains an extra protection glass to prevent moisture from entering the fixture. The spotlight allows you to play with colour: go for contrast between black, white and gold or choose a more uniform look instead.

Lotis tubed surface IP44 LED retrofit

	230V	R,L	IP44	GWT 960°	0.60KG	▲

130

ø 85
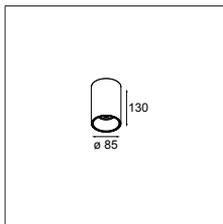
1X LED GU10 INCL. | 5.5W

! NOT SUITABLE FOR INSTALLATION ≤5KM FROM THE COAST

LEADING EDGE DIMMABLE	2700K / CRI90+
	25°
black struc (gold interior)	**11450332**
black struc (white struc interior)	**11450337**
white struc (black interior)	**11450329**
white struc (gold interior)	**11450389**
white struc (white struc interior)	**11450309**

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

2700K / 25°	**346lm / 5.5W**

LOWIE

Lowie is the noble member of a highly versatile outdoor family (IP54). Together with Lowieze, they will turn your garden into a theatre performance, putting specific areas under the spotlight. Lowie, for wall mounting, is a perfect example of form blending with function. The cylindrical light units can rotate fully around the body, which is also a cylinder, and can therefore be used as uplights or downlights independent of each other. Available with one or two light units.

Lowie IP54 1x LED GI
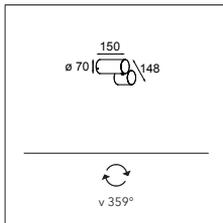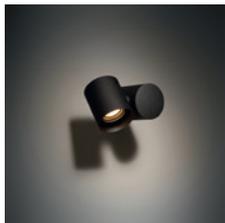
	230V		IP54	GWT 960°	1.20KG	

	3000K / CRI90+
	40°
black struc	12670308

150
ø 70 | 148

v 359°

1X HIGH POWER LED INCL. | 4W

! NOT SUITABLE FOR INSTALLATION ≤5KM FROM THE COAST

LUMINAIRE OUTPUT & POWER CONSUMPTION
(lumen value per lamp unit)

3000K / 40°	208lm / 5W

Lowie IP54 2x LED GI

	230V		IP54	GWT 960°	1.60KG	

	3000K / CRI90+
	40°
black struc	12670408

ø 70 | 226
150

v 359°

2X HIGH POWER LED INCL. | 4W

! NOT SUITABLE FOR INSTALLATION ≤5KM FROM THE COAST

LUMINAIRE OUTPUT & POWER CONSUMPTION
(lumen value per lamp unit)

3000K / 40°	208lm / 9W

01 — CEILING

02 — TRACK

03 — WALL

04 — EXTERIOR

05 — PROFILES

06 — GOODIES

LOWIEZE

Lowieze is a highly versatile outdoor luminaire and comes in two sizes. The smaller size is perfect for lighting a pathway. The bigger version is more suitable for highlighting garden features. Form blends in perfectly with function. The cylindrical light units can rotate fully around the body, also a cylinder, and can therefore be used as uplights or downlights independent of each other. Available with one or two light units.

Lowieze low IP54 1x LED GI
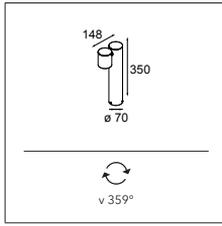
148
350
ø 70

v 359°

1X HIGH POWER LED INCL. | 4W

! NOT SUITABLE FOR INSTALLATION ≤5KM FROM THE COAST

	230V		IP54	GWT 960°	1.70KG	

	3000K / CRI90+
	40°
black struc	12671308

INSTALLATION ACCESSORIES

11189802	EARTHPIN H350

LUMINAIRE OUTPUT & POWER CONSUMPTION
(lumen value per lamp unit)

3000K / 40°	208lm / 5W

Lowieze low IP54 2x LED GI
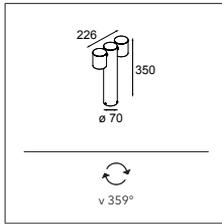
226
350
ø 70

v 359°

2X HIGH POWER LED INCL. | 4W

! NOT SUITABLE FOR INSTALLATION ≤5KM FROM THE COAST

	230V		IP54	GWT 960°	2.08KG	

	3000K / CRI90+
	40°
black struc	12671408

INSTALLATION ACCESSORIES

11189802	EARTHPIN H350

LUMINAIRE OUTPUT & POWER CONSUMPTION
(lumen value per lamp unit)

3000K / 40°	208lm / 9W

Lowieze high IP54 1x LED GI
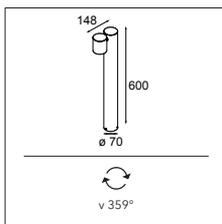
	230V		IP54	GWT 960°	1.90KG	▼

	3000K / CRI90+
	40°
black struc	12672308

148
600
ø 70
v 359°

1X HIGH POWER LED INCL. **4W**

! NOT SUITABLE FOR INSTALLATION ≤5KM FROM THE COAST

INSTALLATION ACCESSORIES

11189802	EARTHPIN H350

LUMINAIRE OUTPUT & POWER CONSUMPTION
(lumen value per lamp unit)

3000K / 40°	**208lm / 5W**

Lowieze high IP54 2x LED GI
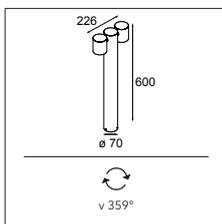
	230V		IP54	GWT 960°	2.30KG	▼

	3000K / CRI90+
	40°
black struc	12672408

226
600
ø 70
v 359°

2X HIGH POWER LED INCL. **4W**

! NOT SUITABLE FOR INSTALLATION ≤5KM FROM THE COAST

INSTALLATION ACCESSORIES

11189802	EARTHPIN H350

LUMINAIRE OUTPUT & POWER CONSUMPTION
(lumen value per lamp unit)

3000K / 40°	**208lm / 9W**

01 — CEILING

02 — TRACK

03 — WALL

04 — EXTERIOR

05 — PROFILES

06 — GOODIES

NUDE

Nude's IP55 version can be wall mounted at the entrance of a residence, highlighting the wall, at the entrance to a shop or on the terrace of your favourite bar. Both downlight and up- and downlight versions are available.
A choice of colours: black, white or alu structure.

Nude wall IP55 1x LED GI

	230V		IP55	GWT 960°	1.49KG	

185
22
ø 79
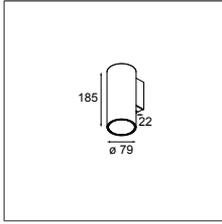
1X LED ARRAY INCL. | 6.2W

! NOT SUITABLE FOR INSTALLATION ≤5KM FROM THE COAST

		3000K / CRI90+
		40°
alu struc		10923024
black struc		10923032
white struc		10923009

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

3000K / 40°	321lm / 8W

Nude wall IP55 2x LED GI
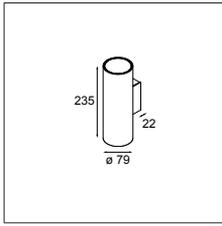
⏚	230V	✕	IP55	GWT 960°	1.77KG

235
22
ø 79

2X LED ARRAY INCL. | **6.2W**

! NOT SUITABLE FOR INSTALLATION ≤5KM FROM THE COAST

	3000K / CRI90+
	40°
alu struc	10923124
black struc	10923132
white struc	10923109

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

3000K / 40°	642lm / 13W

PORTFOLIO

Design — Luc Binst

Portfolio is an exterior fixture with the looks of an abstract lighting book. Inspired by standard paper sizes and streamlined sheets of paper, Portfolio shines an inspirational architectural light across any external environment.

more info? *supermodular.com/en/portfolio*

Portfolio 0.1 IP54 LED
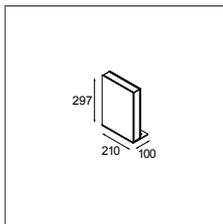
	230V	R,C	IP54	GWT 960°	2.97KG	▼

297
210   100

2X LED ARRAY 230V INCL.   **4.3W**

! NOT SUITABLE FOR INSTALLATION ≤5KM FROM THE COAST

TRAILING EDGE DIMMABLE	2700K / CRI90+
black struc	**12830032**

LUMINAIRE OUTPUT & POWER CONSUMPTION
(black struc)

2700K	102lm / 8.6W

Portfolio 0.2 IP54 LED
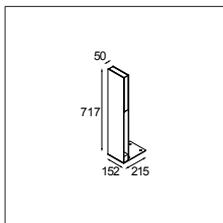
	230V	R,C	IP54	GWT 960°	4.27KG	▼

50
717
152   215

2X LED ARRAY 230V INCL.   **4.3W**

! NOT SUITABLE FOR INSTALLATION ≤5KM FROM THE COAST

TRAILING EDGE DIMMABLE	2700K / CRI90+
black struc	**12831132**

LUMINAIRE OUTPUT & POWER CONSUMPTION
(black struc)

2700K	138lm / 8.6W

01 — CEILING

02 — TRACK

03 — WALL

04 — EXTERIOR

05 — PROFILES

06 — GOODIES

SKIFV

Just like people, gnomes have also changed their architectural tastes in recent years. If you choose Skifv for your garden or outdoor project, you might well attract some unusual creatures. This LED fixture is available in a black or white structure and in two sizes. Mount Skifv on the wall or use it on a hard surface.

Skifv high IP54 LED GI
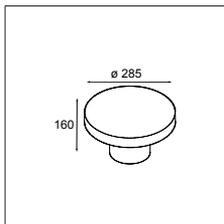
| | 230V | | IP54 | GWT 960° | 2.50KG | |

6X HIGH POWER LED INCL. | 1W

! NOT SUITABLE FOR INSTALLATION ≤5KM FROM THE COAST

ø 285
160

	3000K / CRI90+
black struc	11210632
white struc	11210609

INSTALLATION ACCESSORIES

11189802	EARTHPIN H350

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

3000K	346lm / 6W

Skifv low IP54 LED GI
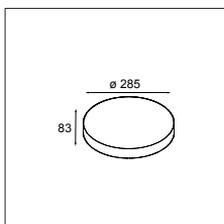
| | 230V | | IP54 | GWT 960° | 2.50KG | |

6X HIGH POWER LED INCL. | 1W

! NOT SUITABLE FOR INSTALLATION ≤5KM FROM THE COAST

ø 285
83

	3000K / CRI90+
black struc	11210532
white struc	11210509

INSTALLATION ACCESSORIES

11189802	EARTHPIN H350

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

3000K	346lm / 6W

01 — CEILING

02 — TRACK

03 — WALL

04 — EXTERIOR

05 — PROFILES

06 — GOODIES

SULFER

Design — Jeffrey Huyghe

Sulfer (IP54) is a minimalist square-shaped fixture. The cast aluminium luminaire brings a modern accent to walls, whether in or outside homes, hotels, restaurants, or other exterior hospitality spaces.

Sulfer LED IP54 GI

230V · IP54 · GWT 960°

	3000K / CRI90+
black struc	13270232
white struc	13270209
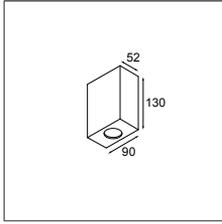
2X LED MODULE INCL. | 3W

! OUTDOOR USE: NOT SUITABLE FOR INSTALLATION ≤5KM FROM THE COAST

OPTICAL ACCESSORIES

13271209	SMAL BEAM APERTURE PLATES IP WHITE STRUC
13271232	SMAL BEAM APERTURE PLATES IP BLACK STRUC
13271309	MEDIUM BEAM APERTURE PLATES IP WHITE STRUC
13271332	MEDIUM BEAM APERTURE PLATES IP BLACK STRUC

52 · 130 · 90

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

3000K	290lm / 8W

PROFILES

05

PROFILES

01 — CEILING

02 — TRACK

03 — WALL

04 — EXTERIOR

05 — PROFILES

06 — GOODIES
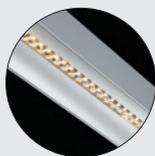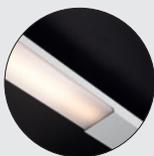
DRUPL
517

MP78
521
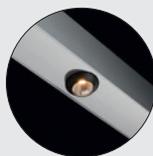
SLD50
525

SLD75
531

SL100
533

SL NANO
535
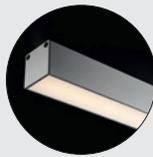
SL MICRO
537
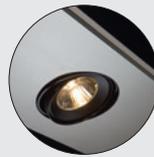
2FLAT2C
539

DRUPL 70 SHARP COVER

DRUPL 70 FLANGE STRAIGHT COVER

DRUPL 70 UPLIGHT

01 — CEILING

02 — TRACK

03 — WALL

04 — EXTERIOR

05 — PROFILES

06 — GOODIES

DRUPL

CURVED COVER

67

87

67

70

SHARP COVER

73

87

73

70

STRAIGHT COVER

67

87

67

70

Inspired by the effects of sunlight through droplets of water, Drupl is the perfect solution for office-compliant continuous lighting. This luminaire's high-quality light and anti-glare features are key to comfort and productivity in professional settings. Create a uniform light expression in your space with general light down and soft light up.

Cutting-edge optical lighting

Drupl combines the benefits of unique optical lenses that cover highly-performant LEDs. Our luminaire produces light at a quality of CRI90 or greater, with elegant design that will transform any professional space. Available in a wide range of colours and shapes.

Colour your temp

So that you can bring the most beautiful, natural and highest quality light into your space, Drupl features Fortimo LED Lines that come in 3 colour temperatures: 2700K, 3000K and 4000K. Add ambient light to your design with Drupl's uplight.

Light that thinks

Using a DALI-based lighting control system, Drupl offers smart profile lighting solutions that incorporate 3 types of miniature sensors: motion, daylight and infrared.
For maximum comfort, and energy savings of up to 75%.

more info?   *supermodular.com/en/drupl-70-curved*
supermodular.com/en/drupl-70-sharp
supermodular.com/en/drupl-70-straight
configurator.supermodular.com
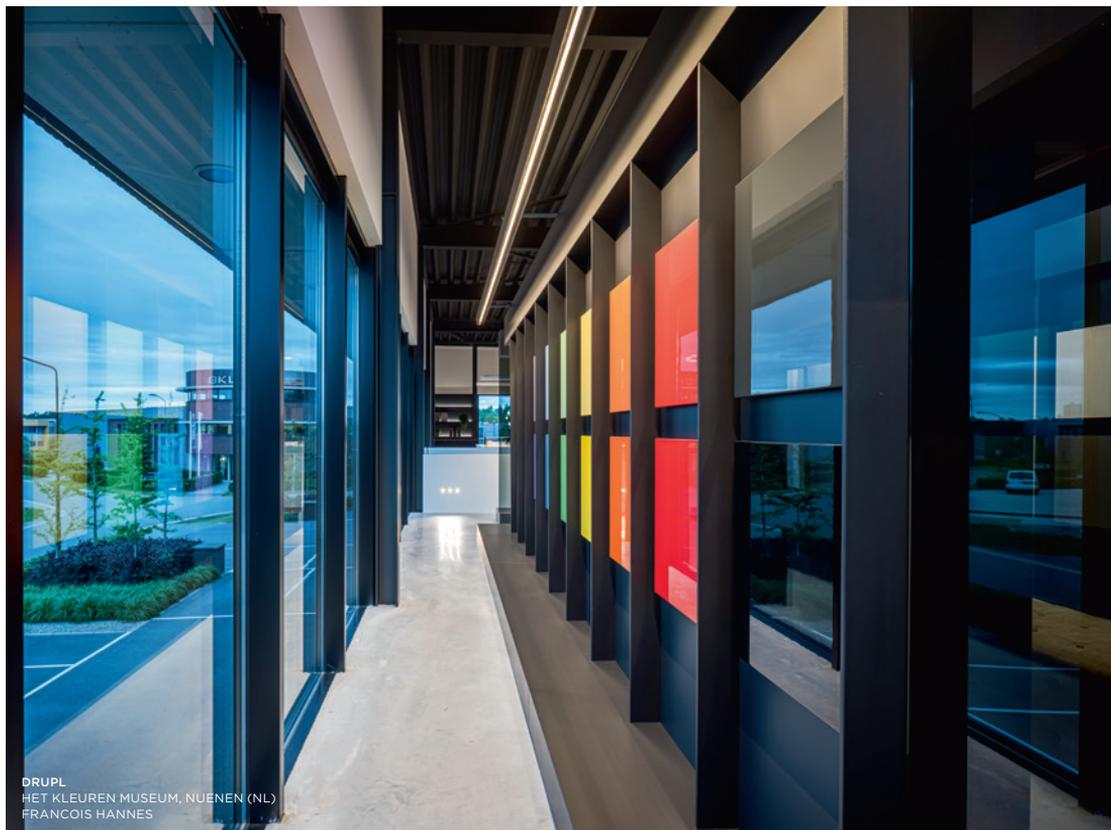
DRUPL
HET KLEUREN MUSEUM, NUENEN (NL)
FRANCOIS HANNES
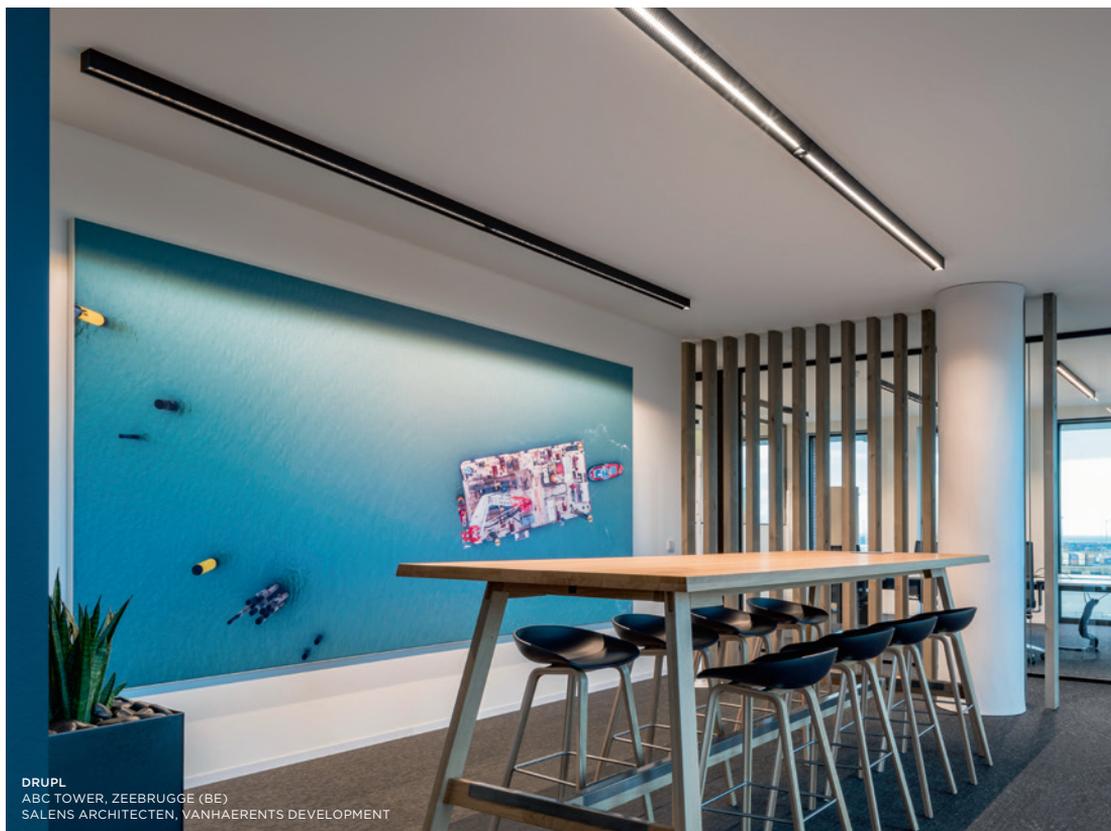
DRUPL
ABC TOWER, ZEEBRUGGE (BE)
SALENS ARCHITECTEN, VANHAERENTS DEVELOPMENT

01 — CEILING

02 — TRACK

03 — WALL

04 — EXTERIOR

05 — PROFILES

06 — GOODIES

DRUPL
PRIVATE RESIDENCE, ANTWERPEN (BE)

MP78 LED & LEDLINE

MP78 LEDLINE

MP78 REKTOR LED & LEDLINE

01 — CEILING

02 — TRACK

03 — WALL

04 — EXTERIOR

05 — PROFILES

06 — GOODIES

MP78

36

78
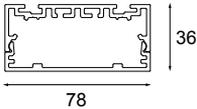
MP78 is one of the thinnest profiles on the market. In combination with LED lines, LED spotlights or the directional spotlight Rektor, MP78 is your ideal ally for any project in which you wish to provide both basic and accent lighting with a single fixture.

Versatile lighting

MP78 is a LED designated profile. For general lighting, use LED lines. For accent lighting, LED spotlights are available in warm or neutral white, in single or double lamp modules. With its sleek looks, the Rektor directional surface-mounted spotlight is a perfect match for MP78 and makes the profile particularly versatile.

Ingenious and sleek

Its 78mm width and 36mm height make MP78 a very slim fixture. An ingenious detail is that the heat is automatically conducted away by the aluminium housing. The standard finishes are white or black structure. You can also create your own colour combinations by choosing a base plate and top plate in different colours. MP78 can be either surface mounted or suspended.

more info?   *supermodular.com/en/mp78*
configurator.supermodular.com

MP78
OFFICES, BRECHT (BE)
BHOOM

MP78
P&N BANK (AU)
WOODS BAGOT
(IMAGE ©DION ROBESON)

01 — CEILING

02 — TRACK

03 — WALL

04 — EXTERIOR

05 — PROFILES

06 — GOODIES

MP78
MANUFACTUUR, MERELBEKE (BE)
GROUP O ARCHITECTEN

SLD50 WITH EYEBALL & FORTIMO LEDLINE

SLD50 NAKED WITH EYEBALL & LINEAR LED

01 — CEILING

02 — TRACK

03 — WALL

04 — EXTERIOR

05 — PROFILES

06 — GOODIES

SLD50

POLY OUT

90

90

67

50

POLY IN

80

80

67

50

NAKED

80

80

67

50

Our popular SLD family of LED profiles just got bigger, and thinner. Meet SLD50: an extremely thin (50 mm wide) profile. What's more, it can incorporate Modular L.I.'s Eyeball, a small yet highly powerful, adjustable spot that can be rotated 360° and adjusted 30° in both directions. Its sleek design makes SLD50 a perfect solution for offices, as well as for private homes and hospitality environments.

The sexiest member of our gang

With SLD50 naked you can think up your own configuration: different outer and inner profiles in different colour combinations, including champagne, 4 possible mountings, the naked linear LED tubes that come in 3 different lengths and the option to add 1 or 2 accent lights, in the form of our naked Eyeball luminaires. The warm colour options for the inner profiles (gold and champagne) make sure these luminaires are ideal to be used in residential or hospitality settings.

more info?   *supermodular.com/en/sld50-naked*
supermodular.com/en/sld50-office-compliant
supermodular.com/en/sld50-poly-in
supermodular.com/en/sld50-poly-out
configurator.supermodular.com

01 — CEILING

02 — TRACK

03 — WALL

04 — EXTERIOR

05 — PROFILES
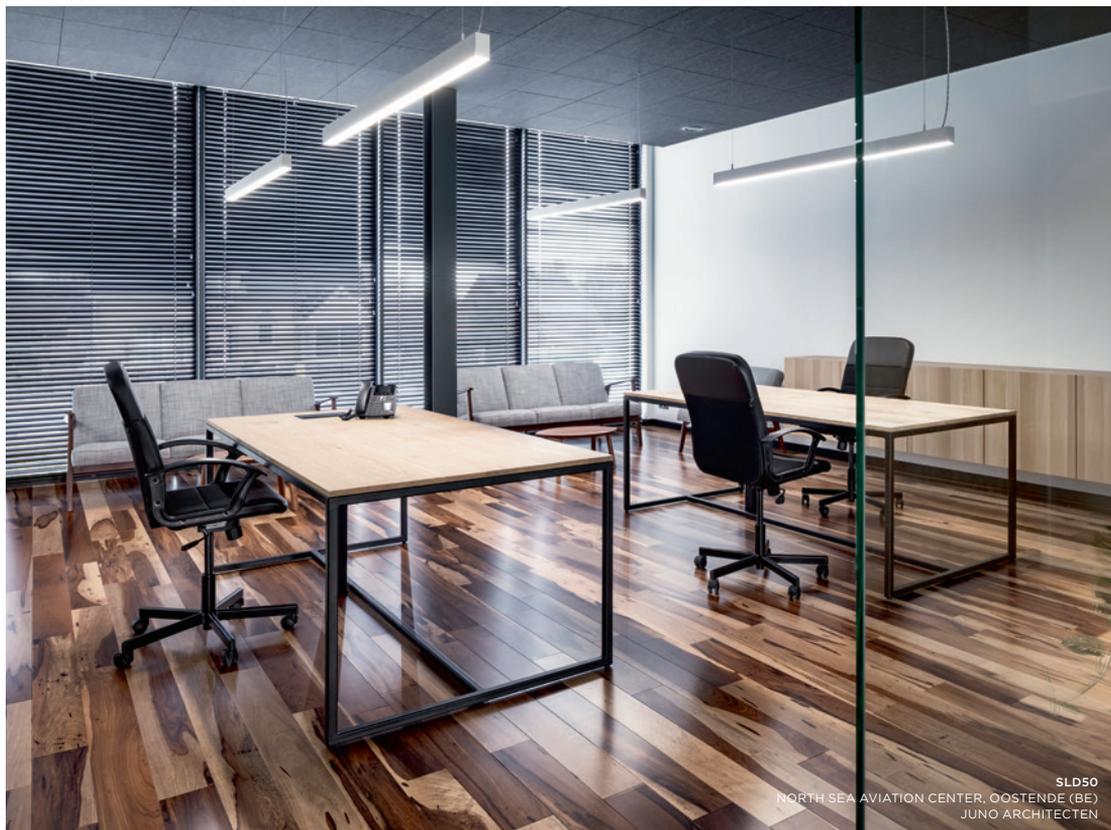
06 — GOODIES

SLD50
NORTH SEA AVIATION CENTER, OOSTENDE (BE)
JUNO ARCHITECTEN

SLD50
ORSI, MELLE (BE)
VK ARCHITECTS & ENGINEERS

SLD50 NAKED
VIVCOURT, PADDINGTON (AU)

SLD50
PRIVATE RESIDENCE (AU)

01 — CEILING

02 — TRACK

03 — WALL

04 — EXTERIOR

05 — PROFILES

06 — GOODIES

SLD50 NAKED
PRIVATE RESIDENCE, ANTWERPEN (BE)

SLD75
ORSI, MELLE (BE)
VK ARCHITECTS & ENGINEERS

01 — CEILING

02 — TRACK

03 — WALL

04 — EXTERIOR

05 — PROFILES

06 — GOODIES

SLD75

100

91

100

75
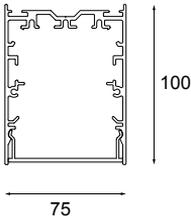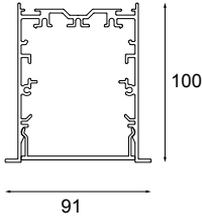
A LED dedicated version of our famous SL75 lighting cove, SLD75 is a completely customisable solution, guaranteeing the perfect size for your setting. With a low UGR, our LED module, combined with different lenses – prismatic polycarbonate diffuser or PMMA diffuser – brings you the ideal solution for office lighting.
SLD75 fitted with standard poly lenses is perfect for general lighting and even comes standard with pre-set dimming.

more info?   *supermodular.com/en/sld75*
configurator.supermodular.com

SL100
CEPA, ANTWERPEN (BE)

01 — CEILING

02 — TRACK

03 — WALL

04 — EXTERIOR

05 — PROFILES

06 — GOODIES

SL100

130

100

130

100

130

120

130

120
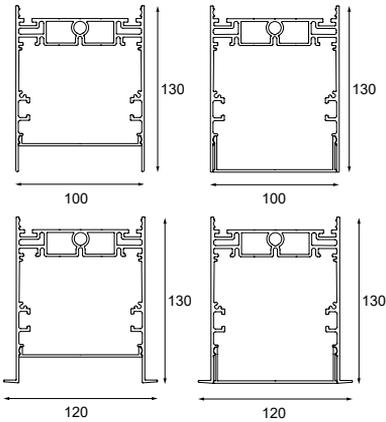
Light lines blend perfectly with the environment and playfully emphasize the architecture. SL100 can be mounted fully recessed, semi-recessed, surface or suspended. With a large offering of lighting units, SL100 can be used as accent or general lighting, in hospitality, retail and residential settings.
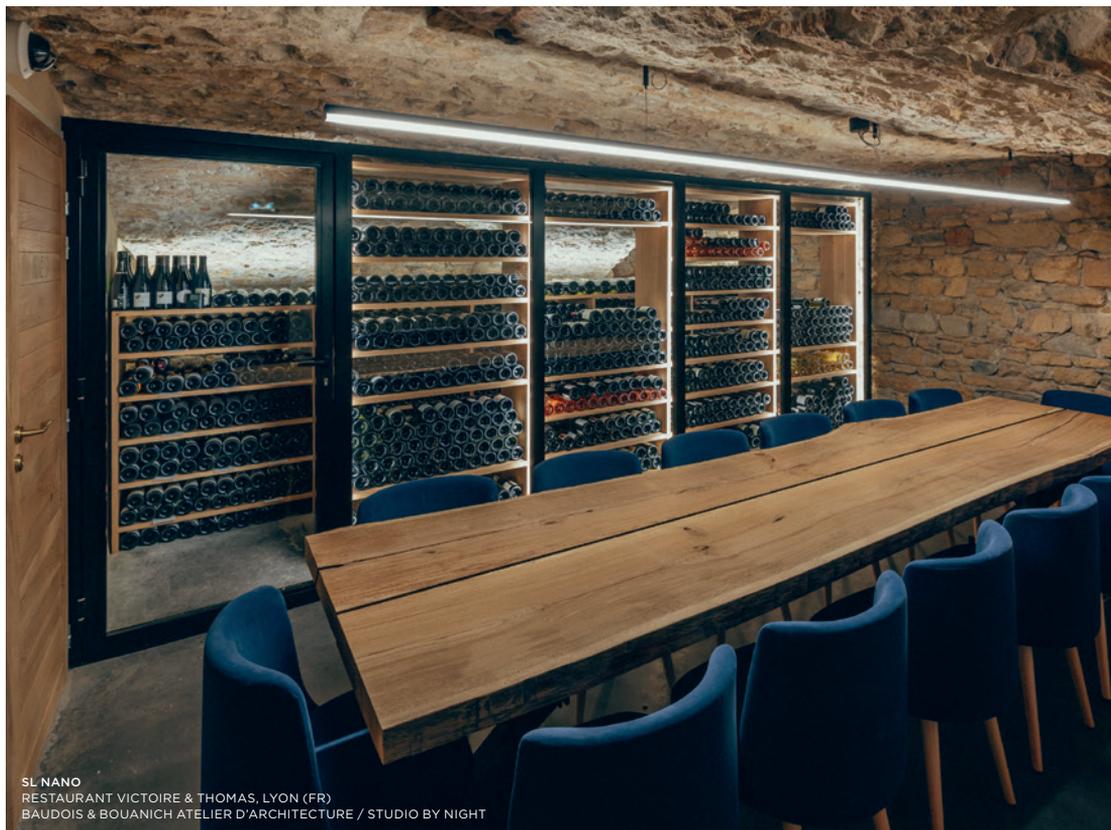
SL NANO
RESTAURANT VICTOIRE & THOMAS, LYON (FR)
BAUDOIS & BOUANICH ATELIER D'ARCHITECTURE / STUDIO BY NIGHT

SL NANO
WOODS BAGOT OFFICES, PERTH (AU)
WOODS BAGOT

01 — CEILING

02 — TRACK

03 — WALL

04 — EXTERIOR

05 — PROFILES

06 — GOODIES

SL NANO

30

26.5
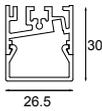
Light lines make fantastic architectural features. At just 26.5 mm wide, SL nano is our narrowest U-profile. SL nano poly out, available with a PMMA diffuser on the outside, guarantees a light-filling effect in any room. Only available with LEDs. Suitable for surface mounting on the wall or ceiling; also works well as a suspended luminaire.

more info? *supermodular.com/en/sl-nano*
configurator.supermodular.com
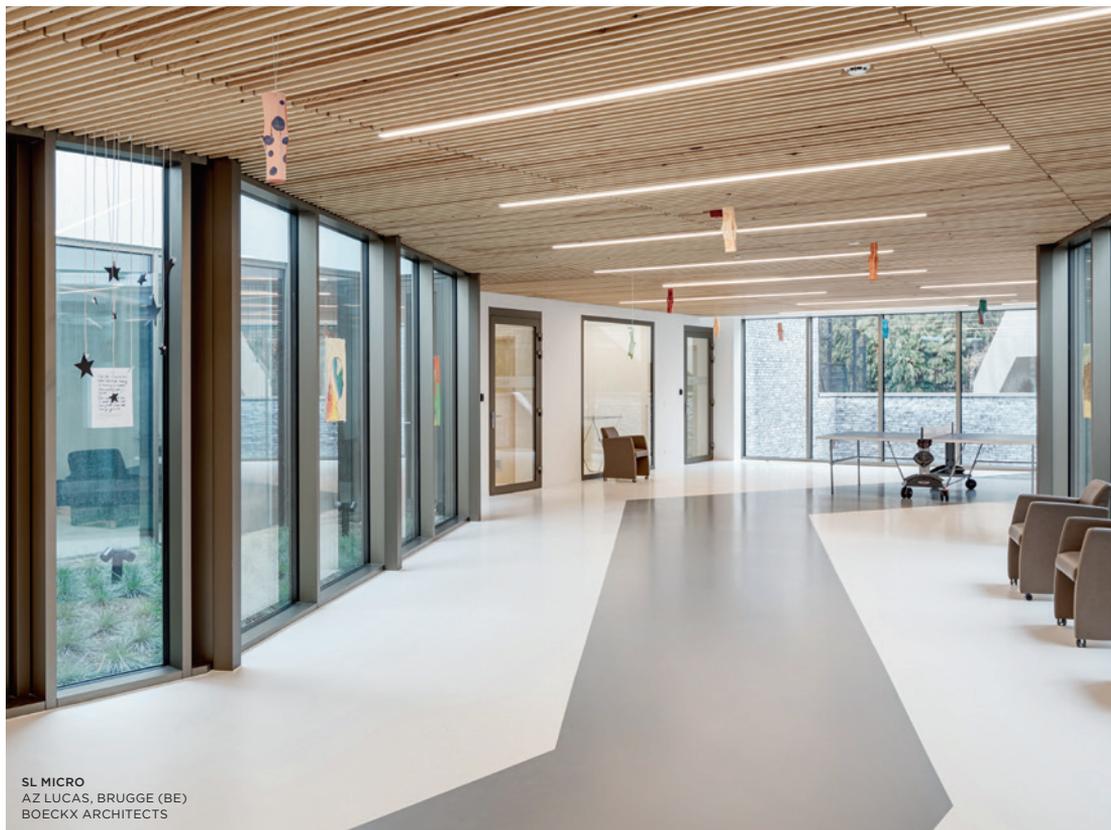
SL MICRO
AZ LUCAS, BRUGGE (BE)
BOECKX ARCHITECTS

SL MICRO, SLD50
AZ ZENO, KNOKKE (BE)
TV B2AI - BOECK ARCHITECTS - AAPROG

01 — CEILING

02 — TRACK

03 — WALL

04 — EXTERIOR

05 — PROFILES

06 — GOODIES
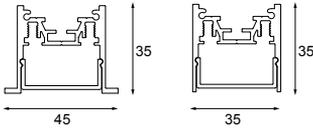
SL MICRO

Light lines are great for highlighting architectural elements. SL micro is the second narrowest of our SL family's wide variety of sizes. Available in ceiling-mounted, suspended and recessed versions. An IP44 version enables you to extend your light lines into an outdoor space or the bathroom.

35

45

35

35

more info? *supermodular.com/en/sl-micro*
configurator.supermodular.com

2FLAT2C
TOKYO (JP)
THE DESIGN STUDIO K.K.
(IMAGE ©STIRLING ELMENDORF)
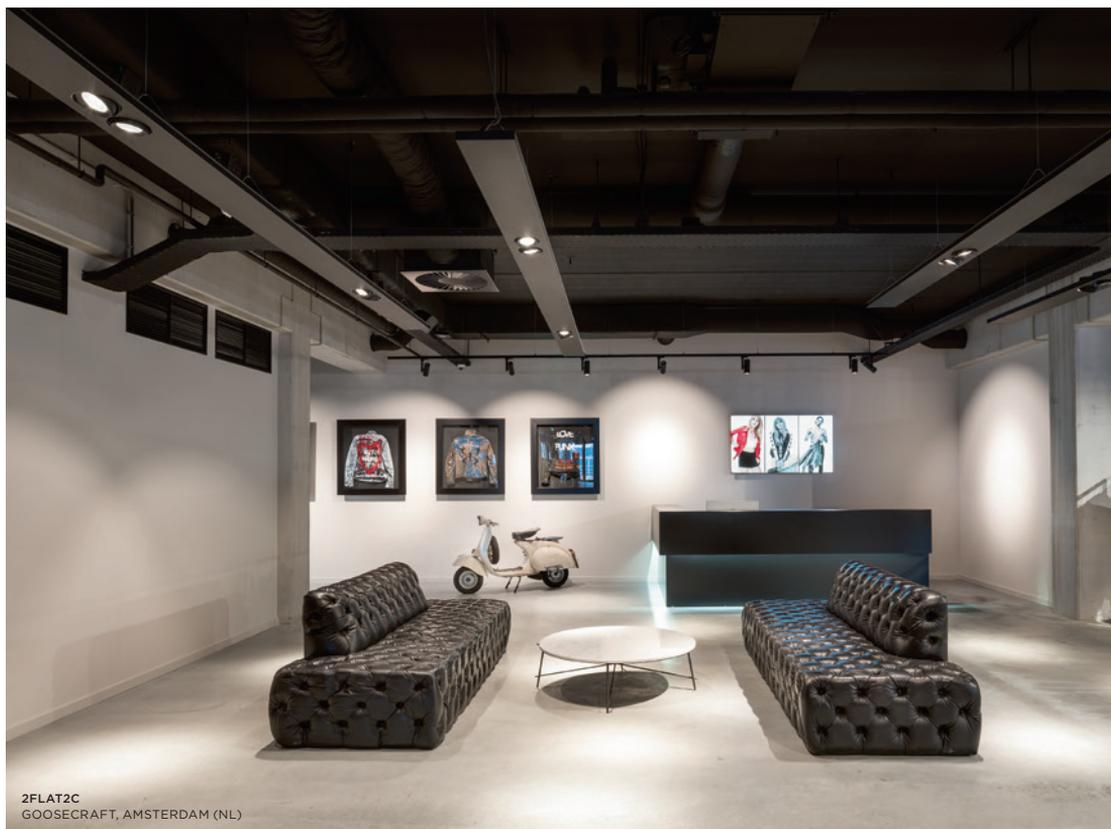
2FLAT2C
GOOSECRAFT, AMSTERDAM (NL)

01 — CEILING

02 — TRACK

03 — WALL

04 — EXTERIOR

05 — PROFILES

06 — GOODIES

2FLAT2C

34.5

217

221 (with lateral flatted side profile)
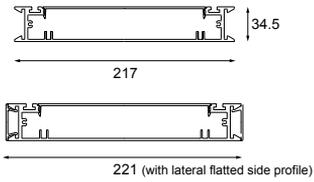
With a height of just 34.5mm, 2Flat2C really lives up to its name. Nonetheless, this suspended, sleek profile is extremely versatile. Its design enables you to combine functional and accent lighting. It is also an elegant solution to bring extra cabling into a room without drilling holes in the ceiling.

06

01 — CEILING

02 — TRACK

03 — WALL

04 — EXTERIOR

05 — PROFILES

06 — GOODIES

GOODIES

Driver matrix - non dimmable
(number of products allowed per driver)

NON-DIM		12400730		12403730		12408830		12403430	
		non dim		non dim		non dim		non dim	
Dimensions (LxWxH)		115x34x19		115x34x19		42x20		124x79x22	
min. cutout hole		40		40		43		84	
Number of LED output channels		1		1		1		1	
Max drivers on MCB 16A type B		27		27		75		15	
FIXTURE	**mA**	**min**	**max**	**min**	**max**	**min**	**max**	**min**	**max**
Chapeau 206 LED GE	350	-	-	1	1	-	-	1	2
	500	-	-	-	-	-	-	1	2
Dent large LED GE	350	-	-	-	-	-	-	1	1
Dent medium LED GE	350	-	-	-	-	-	-	1	1
Dent small LED GE	350	-	-	1	1	1	1	1	3
Duell recessed 1x LED GE	350	-	-	1	2	-	-	1	3
	500	1	1	-	-	-	-	1	3
Duell recessed 2x LED GE	350	-	-	1/2	1	-	-	1/2	1
	500	1/2	1/2	-	-	-	-	1/2	1
Hipy 110 IP67 LED GE	350	-	-	1	2	-	-	1	3
	500	1	1	-	-	-	-	1	3
	700	-	-	-	-	-	-	1	3
Hipy 70 IP67 LED GE	350	-	-	1	4	-	-	1	7
Hollow 115 Trimless LED GE	350	-	-	1	2	-	-	1	4
	500	1	1	-	-	-	-	1	3
Hollow 125 LED GE	350	-	-	1	2	-	-	1	4
	500	1	1	-	-	-	-	1	3
Julien IP54 LED GE	350	-	-	1	3	-	-	1	5
K120 Adjustable LED GE	350	-	-	1	1	-	-	1	2
	500	-	-	-	-	-	-	1	1
	700	-	-	-	-	-	-	1	1
K72 IP54 LED GE	350	-	-	1	2	-	-	1	3
	500	1	1	-	-	-	-	1	3
K77 adjustable LED GE	350	-	-	1	2	-	-	1	3
	500	1	1	-	-	-	-	1	3
Lotis 82 (concrete) LED GE	350	-	-	1	2	-	-	1	3
	500	1	1	-	-	-	-	1	3
Lotis 86 IP55 LED GE	350	-	-	1	2	-	-	1	3
	500	1	1	-	-	-	-	1	3
Lotis 97 (concrete) adjustable LED GE	350	-	-	1	2	-	-	1	3
	500	1	1	-	-	-	-	1	3
Lotis Square (IP55) LED GE	350	-	-	1	2	-	-	1	3
	500	1	1	-	-	-	-	1	3
Marbul recessed 1x LED GE	350	-	-	1	2	-	-	1	3
	500	1	1	-	-	-	-	1	3
Marbul recessed 2x LED GE	350	-	-	1/2	1	-	-	1/2	1
	500	1/2	1/2	-	-	-	-	1/2	1
Marbul recessed WarmDim 1x LED GE	350	-	-	-	-	-	-	-	-
Marbul recessed WarmDim 2x LED GE	350	-	-	-	-	-	-	-	-
Marbul suspension (adjustable) LED GE	350	-	-	1	2	-	-	1	3
	500	1	1	-	-	-	-	1	3
Marbul suspension (adjustable) WarmDim LED GE	350	-	-	-	-	-	-	-	-
Marbul suspension (adjustable) WarmDim LED GE	350	-	-	-	-	-	-	-	-
Marcel 1x LED GE	350	-	-	1	1	-	-	1	2
	500	-	-	-	-	-	-	1	1
	700	-	-	-	-	-	-	1	1
Marcel 2x LED GE	350	-	-	1/2	1/2	-	-	1/2	1
	500	-	-	-	-	-	-	1/2	1/2
	700	-	-	-	-	-	-	1/2	1/2
Marcel 3x LED GE	350	-	-	1/3	1/3	-	-	1/3	1/2
	500	-	-	-	-	-	-	1/3	1/3
	700	-	-	-	-	-	-	1/3	1/3
Médard 42 recessed LED GE	350	-	-	1	4	-	-	1	7
	500	1	2	-	-	-	-	1	7
Médard 42 recessed WarmDim LED GE	350	-	-	-	-	-	-	-	-
Médard 42 semi-recessed LED GE	350	-	-	1	2	-	-	1	3
	500	1	1	-	-	-	-	1	3
	700	-	-	-	-	-	-	1	3
Médard 42 semi-recessed WarmDim LED GE	350	-	-	-	-	-	-	-	-
Médard 70 recessed LED GE	350	-	-	1	2	-	-	1	3
	500	1	1	-	-	-	-	1	3
	700	-	-	-	-	-	-	1	3
Médard 70 recessed WarmDim LED GE	350	-	-	-	-	-	-	-	-

DRIVER DOES NOT FIT THROUGH CUTOUT HOLE OF FIXTURE • 1/2 = REQUIRES 2 DRIVERS • 1/3 = REQUIRES 3 DRIVERS • 1/4 = REQUIRES 4 DRIVERS

01 — CEILING

02 — TRACK

03 — WALL

04 — EXTERIOR

05 — PROFILES

06 — GOODIES

Driver matrix - non dimmable
(number of products allowed per driver)

NON-DIM		12400730		12403730		12408830		12403430	
		non dim		non dim		non dim		non dim	
Dimensions (LxWxH)		115x34x19		115x34x19		42x20		124x79x22	
min. cutout hole		40		40		43		84	
Number of LED output channels		1		1		1		1	
Max drivers on MCB 16A type B		27		27		75		15	
FIXTURE	**mA**	**min**	**max**	**min**	**max**	**min**	**max**	**min**	**max**
Médard 70 semi-recessed LED GE	350	-	-	1	1	-	-	1	2
	500	-	-	-	-	-	-	1	2
Médard 70 semi-recessed WarmDim LED GE	350	-	-	-	-	-	-	-	-
Médard 70 stretched semi-recessed 1X LED GE	350	-	-	1	1	-	-	1	2
	500	-	-	-	-	-	-	1	2
Médard 70 stretched semi-recessed 2X LED GE	350	-	-	1/2	1/2	-	-	1/2	1
	500	-	-	-	-	-	-	1/2	1
Médard 70 stretched semi-recessed warm dim 1X LED GE	350	-	-	-	-	-	-	-	-
Médard 70 stretched semi-recessed warm dim 2X LED GE	350	-	-	-	-	-	-	-	-
Mini-multiple 1x LED GE	350	-	-	1	2	-	-	1	3
	500	1	1	-	-	-	-	1	3
Mini-multiple 2x LED GE	350	-	-	1/2	1	-	-	1/2	1
	500	1/2	1/2	-	-	-	-	1/2	1
Mini-multiple 3x LED GE	350	-	-	1/3	1/2	-	-	1/3	1
	500	1/3	1/3	-	-	-	-	1/3	1
Mini-multiple 4x LED GE	350	-	-	1/4	1/2	-	-	1/4	1/2
	500	1/4	1/4	-	-	-	-	1/4	1/2
Minude 45 ceiling recessed adjustable LED GE	350	-	-	1	2	-	-	1	3
	500	1	1	-	-	-	-	1	3
Minude 45 suspension LED GE	350	-	-	1	2	2	2	1	4
	500	1	1	-	-	-	-	1	3
M-LED 050 GE	350	-	-	1	2	-	-	1	3
	500	1	1	-	-	-	-	1	3
M-LED 050 WarmDim GE	350	-	-	-	-	-	-	-	-
M-LED 070 GE	350	-	-	1	2	-	-	1	3
	500	1	1	-	-	-	-	1	3
M-LED 070 WarmDim GE	350	-	-	-	-	-	-	-	-
M-LED 111 GE	350	-	-	1	1	-	-	1	2
	500	-	-	-	-	-	-	1	2
	700	-	-	-	-	-	-	1	1
Nomad 111 2x LED GE	350	-	-	1/2	1/2	-	-	1/2	1
	500	-	-	-	-	-	-	1/2	1
	700	-	-	-	-	-	-	1/2	1/2
Nomad 111 4x LED GE	350	-	-	1/4	1/4	-	-	1/4	1/2
	500	-	-	-	-	-	-	1/4	1/2
	700	-	-	-	-	-	-	1/4	1/4
Nomad 2xLED AR 111	500	-	-	-	-	-	-	1	1
Nomad 4xLED AR 111	1050	-	-	-	-	-	-	1	1
Pupil LED GE	350	-	-	1	4	-	-	1	7
	500	1	2	-	-	-	-	1	7
	700	-	-	-	-	-	-	1	7
Pupil WarmDim LED GE	350	-	-	-	-	-	-	-	-
Qbini fix/adjustable/asy 1x LED GE	350	-	-	1	4	-	-	1	7
	500	1	2	-	-	-	-	1	7
Qbini fix/adjustable/asy 2x LED GE	350	-	-	1/2	2	-	-	1/2	3
	500	1/2	1	-	-	-	-	1/2	3
Qbini fix/adjustable/asy 3x LED GE	350	-	-	1/3	1	-	-	1/3	2
	500	1/3	1/2	-	-	-	-	1/3	2
Qbini fix/adjustable/asy 4x LED GE	350	-	-	1/4	1	-	-	1/4	1
	500	1/4	1/2	-	-	-	-	1/4	1
Qbini fix/adjustable/asy trimless 1x LED GE	350	-	-	1	4	-	-	1	7
	500	1	2	-	-	-	-	1	7
Qbini fix/adjustable/asy trimless 2x LED GE	350	-	-	1/2	2	-	-	1/2	3
	500	1/2	1	-	-	-	-	1/2	3
Qbini fix/adjustable/asy trimless 3x LED GE	350	-	-	1/3	1	-	-	1/3	2
	500	1/3	1/2	-	-	-	-	1/3	2
Qbini fix/adjustable/asy trimless 4x LED GE	350	-	-	1/4	1	-	-	1/4	1
	500	1/4	1/2	-	-	-	-	1/4	1
Qbini fix/adjustable/asy trimless WarmDim 1x LED GE	250	-	-	-	-	-	-	-	-
Qbini fix/adjustable/asy trimless WarmDim 2x LED GE	250	-	-	-	-	-	-	-	-
Qbini fix/adjustable/asy trimless WarmDim 3x LED GE	250	-	-	-	-	-	-	-	-
Qbini fix/adjustable/asy trimless WarmDim 4x LED GE	250	-	-	-	-	-	-	-	-
Qbini fix/adjustable/asy WarmDim 1x LED GE	250	-	-	-	-	-	-	-	-

Driver matrix - non dimmable
(number of products allowed per driver)

NON-DIM		12400730		12403730		12408830		12403430	
		non dim		non dim		non dim		non dim	
Dimensions (LxWxH)		115x34x19		115x34x19		42x20		124x79x22	
min. cutout hole		40		40		43		84	
Number of LED output channels		1		1		1		1	
Max drivers on MCB 16A type B		27		27		75		15	
FIXTURE	**mA**	**min**	**max**	**min**	**max**	**min**	**max**	**min**	**max**
Qbini fix/adjustable/asy WarmDim 2x LED GE	250	-	-	-	-	-	-	-	-
Qbini fix/adjustable/asy WarmDim 3x LED GE	250	-	-	-	-	-	-	-	-
Qbini fix/adjustable/asy WarmDim 4x LED GE	250	-	-	-	-	-	-	-	-
Qbini general 2X LED GE	350	-	-	1	3	-	-	1	5
	500	1	1	-	-	-	-	1	5
Qbini general 4X LED GE	350	-	-	1/2	1	-	-	1/2	2
	500	1/2	1/2	-	-	-	-	1/2	2
Rektor Recessed LED GE	350	-	-	1	1	-	-	1	2
	500	-	-	-	-	-	-	1	2
Rektor Recessed WarmDim LED GE	350	-	-	-	-	-	-	-	-
Scotty 270 adjustable LED GE	350	-	-	1	1	-	-	1	2
Scotty 270 LED GE	350	-	-	1	1	-	-	1	2
	500	-	-	-	-	-	-	1	1
Shellby 176 trimless LED GE	350	-	-	1	2	-	-	1	4
	500	1	1	-	-	-	-	1	3
	700	-	-	-	-	-	-	1	3
Shellby 176 trimless WarmDim LED GE	350	-	-	-	-	-	-	-	-
Shellby 184 LED GE	350	-	-	1	2	-	-	1	4
	500	1	1	-	-	-	-	1	3
	700	-	-	-	-	-	-	1	3
Shellby 184 WarmDim LED GE	350	-	-	-	-	-	-	-	-
Slide IP54 LED GE	350	-	-	1	2	-	-	1	3
	500	1	1	-	-	-	-	1	3
Smart Cake / Kup / Lotis / (asy) 48 (IP54) LED GE	350	-	-	1	14	-	-	1	23
	500	1	8	-	-	-	-	1	23
Smart Cake / Kup / Lotis / (asy) 48 WarmDim (IP55) LED GE	250	-	-	-	-	-	-	-	-
Smart Cake / Kup / Lotis /+ (asy) 48 (IP54) LED GE	350	-	-	1	4	-	-	1	7
	500	1	2	-	-	-	-	1	7
Smart Cake / Kup / Lotis 82 (adjustable) WarmDim LED GE (IP54)	350	-	-	-	-	-	-	-	-
Smart Cake / Kup / Lotis 82 (IP54) LED GE	350	-	-	1	2	-	-	1	3
	500	1	1	-	-	-	-	1	3
	700	-	-	-	-	-	-	1	3
Smart Cake / Kup / Lotis 82 adjustable LED GE	350	-	-	1	2	-	-	1	3
	500	1	1	-	-	-	-	1	3
Smart Cake / Kup / Lotis 115 adjustable LED GE	350	-	-	1	2	-	-	1	3
	500	1	1	-	-	-	-	1	3
	700	-	-	-	-	-	-	1	3
Smart Cake / Kup / Lotis 115 adjustable WarmDim LED GE	350	-	-	-	-	-	-	-	-
Smart Cake / Kup / Lotis 115 (diffuse) (IP54) LED GE	350	-	-	1	1	-	-	1	2
	500	-	-	-	-	-	-	1	2
	700	-	-	-	-	-	-	1	1
Smart Cake/ Kup / Lotis 160 (diffuse) (IP54) LED GE	500	-	-	-	-	-	-	1	1
	700	-	-	-	-	-	-	1	1
	900	-	-	-	-	-	-	1	1
	1050	-	-	-	-	-	-	1	1
	1200	-	-	-	-	-	-	-	-
	1400	-	-	-	-	-	-	-	-
Stove LED GE	350	-	-	1	1	-	-	1	2
	500	-	-	-	-	-	-	1	2
Thimble 70 trimless (adjustable) LED GE	350	-	-	1	2	-	-	1	3
	500	1	1	-	-	-	-	1	3
Thimble 74 (adjustable) LED GE	350	-	-	1	2	-	-	1	3
	500	1	1	-	-	-	-	1	3
Wink 82 LED GE	350	-	-	1	2	-	-	1	3
	500	1	1	-	-	-	-	1	3
Wink 115 LED GE	350	-	-	1	1	-	-	1	2
	500	-	-	-	-	-	-	1	2
	700	-	-	-	-	-	-	1	1

DRIVER DOES NOT FIT THROUGH CUTOUT HOLE OF FIXTURE • 1/2 = REQUIRES 2 DRIVERS • 1/3 = REQUIRES 3 DRIVERS • 1/4 = REQUIRES 4 DRIVERS

Driver matrix - mains dimmable
(number of products allowed per driver)

TRAILING/LEADING EDGE (MAINS DIMMING)		12404830		12404930		12407230		12404230		12404330		12408530		12400330		12405730	
		MAINS		MAINS		MAINS		MAINS		MAINS		MAINS		MAINS/PUSH		MAINS/PUSH	
Dimensions (LxWxH)		102x38x21		102x38x21		102x38x21		111x52x22		111x52x22		111x52x22		166x46x34		163x83x35	
min. cutout hole		42		42		42		54		54		54		56		88	
Number of LED output channels		1		1		1		1		1		1		1		1	
Max drivers on MCB 16A type B		50		50		50		50		50		50		50		30	
FIXTURE	mA	min	max	min	max	min	max	min	max	min	max	min	max	min	max	min	max
Chapeau 206 LED GE	350	-	-	-	-	-	-	1	1	-	-	-	-	1	1	-	-
	500	-	-	-	-	-	-	-	-	1	1	-	-	1	1	-	-
Dent large LED GE	350	-	-	-	-	-	-	1	1	-	-	-	-	-	-	-	-
Dent medium LED GE	350	-	-	-	-	-	-	1	1	-	-	-	-	-	-	-	-
Dent small LED GE	350	1	1	-	-	-	-	2	2	-	-	-	-	1	2	-	-
Duell recessed 1x LED GE	350	1	1	-	-	-	-	2	2	-	-	-	-	1	2	-	-
	500	-	-	1	1	-	-	-	-	1	2	-	-	1	2	-	-
Duell recessed 2x LED GE	350	1/2	1/2	-	-	-	-	1	1	-	-	-	-	1/2	1	-	-
	500	-	-	1/2	1/2	-	-	-	-	1/2	1	-	-	1/2	1	-	-
Hipy 110 IP67 LED GE	350	1	1	-	-	-	-	2	2	-	-	-	-	1	2	-	-
	500	-	-	1	1	-	-	-	-	1	2	-	-	1	2	-	-
	700	-	-	-	-	-	-	-	-	-	-	1	1	1	2	-	-
Hipy 70 IP67 LED GE	350	2	2	-	-	-	-	3	5	-	-	-	-	1	4	-	-
Hollow 115 Trimless LED GE	350	1	1	-	-	-	-	2	2	-	-	-	-	1	2	-	-
	500	-	-	1	1	-	-	-	-	1	2	-	-	1	2	-	-
Hollow 125 LED GE	350	1	1	-	-	-	-	2	2	-	-	-	-	1	2	-	-
	500	-	-	1	1	-	-	-	-	1	2	-	-	1	2	-	-
Julien IP54 LED GE	350	1	2	-	-	-	-	2	3	-	-	-	-	1	3	-	-
K120 Adjustable LED GE	350	-	-	-	-	-	-	1	1	-	-	-	-	1	1	-	-
	500	-	-	-	-	-	-	-	-	1	1	-	-	1	1	-	-
	700	-	-	-	-	-	-	-	-	-	-	-	-	1	1	-	-
K72 IP54 LED GE	350	1	1	-	-	-	-	2	2	-	-	-	-	1	2	-	-
	500	-	-	1	1	-	-	-	-	1	2	-	-	1	2	-	-
K77 adjustable LED GE	350	1	1	-	-	-	-	2	2	-	-	-	-	1	2	-	-
	500	-	-	1	1	-	-	-	-	1	2	-	-	1	2	-	-
Lotis 82 (concrete) LED GE	350	1	1	-	-	-	-	2	2	-	-	-	-	1	2	-	-
	500	-	-	1	1	-	-	-	-	1	2	-	-	1	2	-	-
Lotis 86 IP55 LED GE	350	1	1	-	-	-	-	2	2	-	-	-	-	1	2	-	-
	500	-	-	1	1	-	-	-	-	1	2	-	-	1	2	-	-
Lotis 97 (concrete) adjustable LED GE	350	1	1	-	-	-	-	2	2	-	-	-	-	1	2	-	-
	500	-	-	1	1	-	-	-	-	1	2	-	-	1	2	-	-
Lotis Square (IP55) LED GE	350	1	1	-	-	-	-	2	2	-	-	-	-	1	2	-	-
	500	-	-	1	1	-	-	-	-	1	2	-	-	1	2	-	-
Marbul recessed 1x LED GE	350	1	1	-	-	-	-	2	2	-	-	-	-	1	2	-	-
	500	-	-	1	1	-	-	-	-	1	2	-	-	1	2	-	-
Marbul recessed 2x LED GE	350	1/2	1/2	-	-	-	-	1	1	-	-	-	-	1/2	1	-	-
	500	-	-	1/2	1/2	-	-	-	-	1/2	1	-	-	1/2	1	-	-
Marbul recessed WarmDim 1x LED GE	350	-	-	-	-	-	-	1	1	-	-	-	-	-	-	-	-
Marbul recessed WarmDim 2x LED GE	350	-	-	-	-	-	-	1/2	1/2	-	-	-	-	-	-	-	-
Marbul suspension (adjustable) LED GE	350	1	1	-	-	-	-	2	2	-	-	-	-	1	2	-	-
	500	-	-	1	1	-	-	-	-	1	2	-	-	1	2	-	-
Marbul suspension (adjustable) WarmDim LED GE	350	-	-	-	-	-	-	1	1	-	-	-	-	-	-	-	-
Marbul suspension (adjustable) WarmDim LED GE	350	-	-	-	-	-	-	1	1	-	-	-	-	-	-	-	-
Marcel 1x LED GE	350	-	-	-	-	-	-	1	1	-	-	-	-	1	1	-	-
	500	-	-	-	-	-	-	-	-	1	1	-	-	1	1	-	-
	700	-	-	-	-	-	-	-	-	-	-	-	-	1	1	-	-
Marcel 2x LED GE	350	-	-	-	-	-	-	1/2	1/2	-	-	-	-	1/2	1/2	-	-
	500	-	-	-	-	-	-	-	-	1/2	1/2	-	-	1/2	1/2	-	-
	700	-	-	-	-	-	-	-	-	-	-	-	-	1/2	1/2	-	-
Marcel 3x LED GE	350	-	-	-	-	-	-	1/3	1/3	-	-	-	-	1/3	1/3	-	-
	500	-	-	-	-	-	-	-	-	1/3	1/3	-	-	1/3	1/3	-	-
	700	-	-	-	-	-	-	-	-	-	-	-	-	1/3	1/3	-	-
Médard 42 recessed LED GE	350	2	2	-	-	-	-	3	5	-	-	-	-	1	4	-	-
	500	-	-	2	2	-	-	-	-	2	4	-	-	1	4	-	-
Médard 42 recessed WarmDim LED GE	350	1	1	-	-	-	-	2	2	-	-	-	-	-	-	-	-
Médard 42 semi-recessed LED GE	350	1	1	-	-	-	-	2	2	-	-	-	-	1	2	-	-
	500	-	-	1	1	-	-	-	-	1	2	-	-	1	2	-	-
	700	-	-	-	-	-	-	-	-	-	-	1	1	1	2	-	-
Médard 42 semi-recessed WarmDim LED GE	350	1	1	-	-	-	-	2	2	-	-	-	-	-	-	-	-

Driver matrix - mains dimmable
(number of products allowed per driver)

TRAILING/LEADING EDGE (MAINS DIMMING)		12404830		12404930		12407230		12404230		12404330		12408530		12400330		12405730	
		MAINS		MAINS		MAINS		MAINS		MAINS		MAINS		MAINS/PUSH		MAINS/PUSH	
Dimensions (LxWxH)		102x38x21		102x38x21		102x38x21		111x52x22		111x52x22		111x52x22		166x46x34		163x83x35	
min. cutout hole		42		42		42		54		54		54		56		88	
Number of LED output channels		1		1		1		1		1		1		1		1	
Max drivers on MCB 16A type B		50		50		50		50		50		50		50		30	
FIXTURE	mA	min	max	min	max	min	max	min	max	min	max	min	max	min	max	min	max
Médard 70 recessed LED GE	350	1	1	-	-	-	-	2	2	-	-	-	-	1	2	-	-
	500	-	-	1	1	-	-	-	-	1	2	-	-	1	2	-	-
	700	-	-	-	-	-	-	-	-	-	-	1	1	1	2	-	-
Médard 70 recessed WarmDim LED GE	350	-	-	-	-	-	-	1	1	-	-	-	-	-	-	-	-
Médard 70 semi-recessed LED GE	350	-	-	-	-	-	-	1	1	-	-	-	-	1	1	-	-
	500	-	-	-	-	-	-	-	-	1	1	-	-	1	1	-	-
Médard 70 semi-recessed WarmDim LED GE	350	-	-	-	-	-	-	1	1	-	-	-	-	-	-	-	-
Médard 70 stretched semi-recessed 1X LED GE	350	-	-	-	-	-	-	1	1	-	-	-	-	1	1	-	-
	500	-	-	-	-	-	-	-	-	1	1	-	-	1	1	-	-
Médard 70 stretched semi-recessed 2X LED GE	350	-	-	-	-	-	-	1/2	1/2	-	-	-	-	1/2	1/2	-	-
	500	-	-	-	-	-	-	-	-	1/2	1/2	-	-	1/2	1/2	-	-
Médard 70 stretched semi-recessed warm dim 1X LED GE	350	-	-	-	-	-	-	1	1	-	-	-	-	-	-	-	-
Médard 70 stretched semi-recessed warm dim 2X LED GE	350	-	-	-	-	-	-	1/2	1/2	-	-	-	-	-	-	-	-
Mini-multiple 1x LED GE	350	1	1	-	-	-	-	2	2	-	-	-	-	1	2	-	-
	500	-	-	1	1	-	-	-	-	1	2	-	-	1	2	-	-
Mini-multiple 2x LED GE	350	1/2	1/2	-	-	-	-	1	1	-	-	-	-	1/2	1	-	-
	500	-	-	1/2	1/2	-	-	-	-	1/2	1	-	-	1/2	1	-	-
Mini-multiple 3x LED GE	350	1/3	1/3	-	-	-	-	1/2	1/2	-	-	-	-	1/3	1/2	-	-
	500	-	-	1/3	1/3	-	-	-	-	1/3	1/2	-	-	1/3	1/2	-	-
Mini-multiple 4x LED GE	350	1/4	1/4	-	-	-	-	1/2	1/2	-	-	-	-	1/4	1/2	-	-
	500	-	-	1/4	1/4	-	-	-	-	1/4	1/2	-	-	1/4	1/2	-	-
Minude 45 ceiling recessed adjustable LED GE	350	1	1	-	-	-	-	2	2	-	-	-	-	1	2	-	-
	500	-	-	1	1	-	-	-	-	1	2	-	-	1	2	-	-
Minude 45 suspension LED GE	350	1	1	-	-	-	-	2	2	-	-	-	-	1	2	-	-
	500	-	-	1	1	-	-	-	-	1	2	-	-	1	2	-	-
M-LED 050 GE	350	1	1	-	-	-	-	2	2	-	-	-	-	1	2	-	-
	500	-	-	1	1	-	-	-	-	1	2	-	-	1	2	-	-
M-LED 050 WarmDim GE	350	1	1	-	-	-	-	2	2	-	-	-	-	-	-	-	-
M-LED 070 GE	350	1	1	-	-	-	-	2	2	-	-	-	-	1	2	-	-
	500	-	-	1	1	-	-	-	-	1	2	-	-	1	2	-	-
M-LED 070 WarmDim GE	350	1	1	-	-	-	-	2	2	-	-	-	-	-	-	-	-
M-LED 111 GE	350	-	-	-	-	-	-	1	1	-	-	-	-	1	1	-	-
	500	-	-	-	-	-	-	-	-	1	1	-	-	1	1	-	-
	700	-	-	-	-	-	-	-	-	-	-	-	-	1	1	-	-
Nomad 111 2x LED GE	350	-	-	-	-	-	-	1/2	1/2	-	-	-	-	1/2	1/2	-	-
	500	-	-	-	-	-	-	-	-	1/2	1/2	-	-	1/2	1/2	-	-
	700	-	-	-	-	-	-	-	-	-	-	-	-	1/2	1/2	-	-
Nomad 111 4x LED GE	350	-	-	-	-	-	-	1/4	1/4	-	-	-	-	1/4	1/4	-	-
	500	-	-	-	-	-	-	-	-	1/4	1/4	-	-	1/4	1/4	-	-
	700	-	-	-	-	-	-	-	-	-	-	-	-	1/4	1/4	-	-
Nomad 2xLED AR 111	500	-	-	-	-	-	-	-	-	1	1	-	-	1	1	-	-
Nomad 4xLED AR 111	1050	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1	1
Pupil LED GE	350	2	2	-	-	-	-	3	5	-	-	-	-	1	4	-	-
	500	-	-	2	2	-	-	-	-	2	4	-	-	1	4	-	-
	700	-	-	-	-	-	-	-	-	-	-	2	2	1	4	-	-
Pupil WarmDim LED GE	350	1	1	-	-	-	-	2	2	-	-	-	-	-	-	-	-
Qbini fix/adjustable/asy 1x LED GE	350	2	2	-	-	-	-	3	5	-	-	-	-	1	4	-	-
	500	-	-	2	2	-	-	-	-	2	4	-	-	1	4	-	-
Qbini fix/adjustable/asy 2x LED GE	350	1	1	-	-	-	-	1	2	-	-	-	-	1/2	2	-	-
	500	-	-	1	1	-	-	-	-	1	2	-	-	1/2	2	-	-
Qbini fix/adjustable/asy 3x LED GE	350	1/2	1/2	-	-	-	-	1	1	-	-	-	-	1/3	1	-	-
	500	-	-	1/2	1/2	-	-	-	-	1/2	1	-	-	1/3	1	-	-
Qbini fix/adjustable/asy 4x LED GE	350	1/2	1/2	-	-	-	-	1/2	1	-	-	-	-	1/4	1	-	-
	500	-	-	1/2	1/2	-	-	-	-	1/2	1	-	-	1/4	1	-	-
Qbini fix/adjustable/asy trimless 1x LED GE	350	2	2	-	-	-	-	3	5	-	-	-	-	1	4	-	-
	500	-	-	2	2	-	-	-	-	2	4	-	-	1	4	-	-
Qbini fix/adjustable/asy trimless 2x LED GE	350	1	1	-	-	-	-	1	2	-	-	-	-	1/2	2	-	-
	500	-	-	1	1	-	-	-	-	1	2	-	-	1/2	2	-	-
Qbini fix/adjustable/asy trimless 3x LED GE	350	1/2	1/2	-	-	-	-	1	1	-	-	-	-	1/3	1	-	-
	500	-	-	1/2	1/2	-	-	-	-	1/2	1	-	-	1/3	1	-	-
Qbini fix/adjustable/asy trimless 4x LED GE	350	1/2	1/2	-	-	-	-	1/2	1	-	-	-	-	1/4	1	-	-
	500	-	-	1/2	1/2	-	-	-	-	1/2	1	-	-	1/4	1	-	-
Qbini fix/adjustable/asy trimless WarmDim 1x LED GE	250	-	-	-	-	1	1	-	-	-	-	-	-	-	-	-	-
Qbini fix/adjustable/asy trimless WarmDim 2x LED GE	250	-	-	-	-	1/2	1/2	-	-	-	-	-	-	-	-	-	-
Qbini fix/adjustable/asy trimless WarmDim 3x LED GE	250	-	-	-	-	1/3	1/3	-	-	-	-	-	-	-	-	-	-

01 — CEILING
02 — TRACK
03 — WALL
04 — EXTERIOR
05 — PROFILES
06 — GOODIES

Driver matrix - mains dimmable
(number of products allowed per driver)

TRAILING/LEADING EDGE (MAINS DIMMING)		12404830		12404930		12407230		12404230		12404330		12408530		12400330		12405730	
		MAINS		MAINS		MAINS		MAINS		MAINS		MAINS		MAINS/PUSH		MAINS/PUSH	
Dimensions (LxWxH)		102x38x21		102x38x21		102x38x21		111x52x22		111x52x22		111x52x22		166x46x34		163x83x35	
min. cutout hole		42		42		42		54		54		54		56		88	
Number of LED output channels		1		1		1		1		1		1		1		1	
Max drivers on MCB 16A type B		50		50		50		50		50		50		50		30	
FIXTURE	**mA**	**min**	**max**	**min**	**max**	**min**	**max**	**min**	**max**	**min**	**max**	**min**	**max**	**min**	**max**	**min**	**max**
Qbini fix/adjustable/asy trimless WarmDim 4x LED GE	250	-	-	-	-	1/4	1/4	-	-	-	-	-	-	-	-	-	-
Qbini fix/adjustable/asy WarmDim 1x LED GE	250	-	-	-	-	1	1	-	-	-	-	-	-	-	-	-	-
Qbini fix/adjustable/asy WarmDim 2x LED GE	250	-	-	-	-	1/2	1/2	-	-	-	-	-	-	-	-	-	-
Qbini fix/adjustable/asy WarmDim 3x LED GE	250	-	-	-	-	1/3	1/3	-	-	-	-	-	-	-	-	-	-
Qbini fix/adjustable/asy WarmDim 4x LED GE	250	-	-	-	-	1/4	1/4	-	-	-	-	-	-	-	-	-	-
Qbini general 2X LED GE	350	1	2	-	-	-	-	3	4	-	-	-	-	1	3	-	-
Qbini general 2X LED GE	500	-	-	1	1	-	-	-	-	2	3	-	-	1	3	-	-
Qbini general 4X LED GE	350	1/2	1	-	-	-	-	1	2	-	-	-	-	1/2	1	-	-
Qbini general 4X LED GE	500	-	-	1/2	1/2	-	-	-	-	1	1	-	-	1/2	1	-	-
Rektor Recessed LED GE	350	-	-	-	-	-	-	1	1	-	-	-	-	1	1	-	-
Rektor Recessed LED GE	500	-	-	-	-	-	-	-	-	1	1	-	-	1	1	-	-
Rektor Recessed WarmDim LED GE	350	-	-	-	-	-	-	1	1	-	-	-	-	-	-	-	-
Scotty 270 adjustable LED GE	350	-	-	-	-	-	-	1	1	-	-	-	-	1	1	-	-
Scotty 270 LED GE	350	-	-	-	-	-	-	1	1	-	-	-	-	1	1	-	-
Scotty 270 LED GE	500	-	-	-	-	-	-	-	-	1	1	-	-	1	1	-	-
Shellby 176 trimless LED GE	350	1	1	-	-	-	-	2	2	-	-	-	-	1	2	-	-
Shellby 176 trimless LED GE	500	-	-	1	1	-	-	-	-	1	2	-	-	1	2	-	-
Shellby 176 trimless LED GE	700	-	-	-	-	-	-	-	-	-	-	1	1	1	2	-	-
Shellby 176 trimless WarmDim LED GE	350	-	-	-	-	-	-	1	1	-	-	-	-	-	-	-	-
Shellby 184 LED GE	350	1	1	-	-	-	-	2	2	-	-	-	-	1	2	-	-
Shellby 184 LED GE	500	-	-	1	1	-	-	-	-	1	2	-	-	1	2	-	-
Shellby 184 LED GE	700	-	-	-	-	-	-	-	-	-	-	1	1	1	2	-	-
Shellby 184 WarmDim LED GE	350	-	-	-	-	-	-	1	1	-	-	-	-	-	-	-	-
Slide IP54 LED GE	350	1	1	-	-	-	-	2	2	-	-	-	-	1	2	-	-
Slide IP54 LED GE	500	-	-	1	1	-	-	-	-	1	2	-	-	1	2	-	-
Smart Cake / Kup / Lotis / (asy) 48 (IP54) LED GE	350	4	9	-	-	-	-	9	17	-	-	-	-	1	15	-	-
Smart Cake / Kup / Lotis / (asy) 48 (IP54) LED GE	500	-	-	4	6	-	-	-	-	6	13	-	-	1	15	-	-
Smart Cake / Kup / Lotis / (asy) 48 WarmDim (IP55) LED GE	250	-	-	-	-	1	1	-	-	-	-	-	-	-	-	-	-
Smart Cake / Kup / Lotis /+ (asy) 48 (IP54) LED GE	350	2	2	-	-	-	-	3	5	-	-	-	-	1	4	-	-
Smart Cake / Kup / Lotis /+ (asy) 48 (IP54) LED GE	500	-	-	2	2	-	-	-	-	2	4	-	-	1	4	-	-
Smart Cake / Kup / Lotis 82 (adjustable) WarmDim LED GE (IP54)	350	1	1	-	-	-	-	2	2	-	-	-	-	-	-	-	-
Smart Cake / Kup / Lotis 82 (IP54) LED GE	350	1	1	-	-	-	-	2	2	-	-	-	-	1	2	-	-
Smart Cake / Kup / Lotis 82 (IP54) LED GE	500	-	-	1	1	-	-	-	-	1	2	-	-	1	2	-	-
Smart Cake / Kup / Lotis 82 (IP54) LED GE	700	-	-	-	-	-	-	-	-	-	-	1	1	1	2	-	-
Smart Cake / Kup / Lotis 82 adjustable LED GE	350	1	1	-	-	-	-	2	2	-	-	-	-	1	2	-	-
Smart Cake / Kup / Lotis 82 adjustable LED GE	500	-	-	1	1	-	-	-	-	1	2	-	-	1	2	-	-
Smart Cake / Kup / Lotis 115 adjustable LED GE	350	1	1	-	-	-	-	2	2	-	-	-	-	1	2	-	-
Smart Cake / Kup / Lotis 115 adjustable LED GE	500	-	-	1	1	-	-	-	-	1	2	-	-	1	2	-	-
Smart Cake / Kup / Lotis 115 adjustable LED GE	700	-	-	-	-	-	-	-	-	-	-	1	1	1	2	-	-
Smart Cake / Kup / Lotis 115 adjustable WarmDim LED GE	350	-	-	-	-	-	-	1	1	-	-	-	-	-	-	-	-
Smart Cake / Kup / Lotis 115 (diffuse) (IP54) LED GE	350	-	-	-	-	-	-	1	1	-	-	-	-	1	1	-	-
Smart Cake / Kup / Lotis 115 (diffuse) (IP54) LED GE	500	-	-	-	-	-	-	-	-	1	1	-	-	1	1	-	-
Smart Cake / Kup / Lotis 115 (diffuse) (IP54) LED GE	700	-	-	-	-	-	-	-	-	-	-	-	-	1	1	-	-
Smart Cake/ Kup / Lotis 160 (diffuse) (IP54) LED GE	500	-	-	-	-	-	-	-	-	1	1	-	-	1	1	-	-
Smart Cake/ Kup / Lotis 160 (diffuse) (IP54) LED GE	700	-	-	-	-	-	-	-	-	-	-	-	-	1	1	-	-
Smart Cake/ Kup / Lotis 160 (diffuse) (IP54) LED GE	900	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Smart Cake/ Kup / Lotis 160 (diffuse) (IP54) LED GE	1050	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1	1
Smart Cake/ Kup / Lotis 160 (diffuse) (IP54) LED GE	1200	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1	1
Smart Cake/ Kup / Lotis 160 (diffuse) (IP54) LED GE	1400	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Stove LED GE	350	-	-	-	-	-	-	1	1	-	-	-	-	1	1	-	-
Stove LED GE	500	-	-	-	-	-	-	-	-	1	1	-	-	1	1	-	-
Thimble 70 trimless (adjustable) LED GE	350	1	1	-	-	-	-	2	2	-	-	-	-	1	2	-	-
Thimble 70 trimless (adjustable) LED GE	500	-	-	1	1	-	-	-	-	1	2	-	-	1	2	-	-
Thimble 74 (adjustable) LED GE	350	1	1	-	-	-	-	2	2	-	-	-	-	1	2	-	-
Thimble 74 (adjustable) LED GE	500	-	-	1	1	-	-	-	-	1	2	-	-	1	2	-	-
Wink 82 LED GE	350	1	1	-	-	-	-	2	2	-	-	-	-	1	2	-	-
Wink 82 LED GE	500	-	-	1	1	-	-	-	-	1	2	-	-	1	2	-	-
Wink 115 LED GE	350	-	-	-	-	-	-	1	1	-	-	-	-	1	1	-	-
Wink 115 LED GE	500	-	-	-	-	-	-	-	-	1	1	-	-	1	1	-	-
Wink 115 LED GE	700	-	-	-	-	-	-	-	-	-	-	-	-	1	1	-	-

Driver matrix - 1-10V dimmable
(number of products allowed per driver)

1-10V		11630330		11630430		11630530		12407130		12407730		12408030		12405430		12408230	
		1-10V hybrid deepdim		1-10V hybrid deepdim		1-10V hybrid deepdim		1-10V		1-10V/PUSH		1-10V/PUSH		1-10V/PUSH		1-10V/PUSH	
Dimensions (LxWxH)		160x41.5x30.5		160x41.5x30.5		160x41.5x30.5		146,5x44x30		110,4x52x22		110,4x52x22		103x67x21		103x67x21	
min. cutout hole		54		54		54		54		55		55		72		72	
*Number of LED output channels		1		1		1		1		1		1		1		1	
Max drivers on MCB 16A type B		106		106		106		50		50		50		50		50	
FIXTURE	mA	min	max	min	max	min	max	min	max	min	max	min	max	min	max	min	max
Chapeau 206 LED GE	350	1	1	-	-	-	-	1	1	1	1	1	1	1	1	1	1
	500	-	-	1	1	-	-	1	1	1	1	1	1	1	1	1	1
Dent large LED GE	350	-	-	-	-	-	-	1	1	-	-	-	-	1	1	1	1
Dent medium LED GE	350	-	-	-	-	-	-	1	1	-	-	-	-	1	1	1	1
Dent small LED GE	350	1	1	-	-	-	-	1	2	1	2	1	2	1	2	1	2
Duell recessed 1x LED GE	350	1	2	-	-	-	-	1	2	1	2	1	2	1	2	1	2
	500	-	-	1	2	-	-	1	2	1	2	1	2	1	2	1	2
Duell recessed 2x LED GE	350	1/2	1	-	-	-	-	1/2	1	1/2	1	1/2	1	1/2	1	1/2	1
	500	-	-	1/2	1	-	-	1/2	1	1/2	1	1/2	1	1/2	1	1/2	1
Hipy 110 IP67 LED GE	350	1	2	-	-	-	-	1	2	1	2	1	2	1	2	1	2
	500	-	-	1	2	-	-	1	2	1	2	1	2	1	2	1	2
	700	-	-	-	-	1	1	1	1	1	1	1	1	1	2	1	2
Hipy 70 IP67 LED GE	350	1	4	-	-	-	-	2	5	2	5	2	5	2	5	2	5
Hollow 115 Trimless LED GE	350	1	2	-	-	-	-	1	3	1	2	1	2	1	2	1	2
	500	-	-	1	2	-	-	1	2	1	2	1	2	1	2	1	2
Hollow 125 LED GE	350	1	2	-	-	-	-	1	3	1	2	1	2	1	2	1	2
	500	-	-	1	2	-	-	1	2	1	2	1	2	1	2	1	2
Julien IP54 LED GE	350	1	3	-	-	-	-	1	4	2	3	2	3	1	4	1	4
K120 Adjustable LED GE	350	1	1	-	-	-	-	1	1	1	1	1	1	1	1	1	1
	500	-	-	1	1	-	-	1	1	1	1	1	1	1	1	1	1
	700	-	-	-	-	-	-	1	1	-	-	-	-	1	1	1	1
K72 IP54 LED GE	350	1	2	-	-	-	-	1	2	1	2	1	2	1	2	1	2
	500	-	-	1	2	-	-	1	2	1	2	1	2	1	2	1	2
K77 adjustable LED GE	350	1	2	-	-	-	-	1	2	1	2	1	2	1	2	1	2
	500	-	-	1	2	-	-	1	2	1	2	1	2	1	2	1	2
Lotis 82 (concrete) LED GE	350	1	2	-	-	-	-	1	2	1	2	1	2	1	2	1	2
	500	-	-	1	2	-	-	1	2	1	2	1	2	1	2	1	2
Lotis 86 IP55 LED GE	350	1	2	-	-	-	-	1	2	1	2	1	2	1	2	1	2
	500	-	-	1	2	-	-	1	2	1	2	1	2	1	2	1	2
Lotis 97 (concrete) adjustable LED GE	350	1	2	-	-	-	-	1	2	1	2	1	2	1	2	1	2
	500	-	-	1	2	-	-	1	2	1	2	1	2	1	2	1	2
Lotis Square (IP55) LED GE	350	1	2	-	-	-	-	1	2	1	2	1	2	1	2	1	2
	500	-	-	1	2	-	-	1	2	1	2	1	2	1	2	1	2
Marbul recessed 1x LED GE	350	1	2	-	-	-	-	1	2	1	2	1	2	1	2	1	2
	500	-	-	1	2	-	-	1	2	1	2	1	2	1	2	1	2
Marbul recessed 2x LED GE	350	1/2	1	-	-	-	-	1/2	1	1/2	1	1/2	1	1/2	1	1/2	1
	500	-	-	1/2	1	-	-	1/2	1	1/2	1	1/2	1	1/2	1	1/2	1
Marbul recessed WarmDim 1x LED GE	350	1	1	-	-	-	-	1	1	1	1	1	1	-	-	1	1
Marbul recessed WarmDim 2x LED GE	350	1/2	1/2	-	-	-	-	1/2	1/2	1/2	1/2	1/2	1/2	-	-	1/2	1/2
Marbul suspension (adjustable) LED GE	350	1	2	-	-	-	-	1	2	1	2	1	2	1	2	1	2
	500	-	-	1	2	-	-	1	2	1	2	1	2	1	2	1	2
Marbul suspension (adjustable) WarmDim LED GE	350	1	1	-	-	-	-	1	1	1	1	1	1	-	-	1	1
Marcel 1x LED GE	350	1	1	-	-	-	-	1	1	1	1	1	1	1	1	1	1
	500	-	-	1	1	-	-	1	1	1	1	1	1	1	1	1	1
	700	-	-	-	-	-	-	1	1	-	-	-	-	1	1	1	1
Marcel 2x LED GE	350	1/2	1/2	-	-	-	-	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2
	500	-	-	1/2	1/2	-	-	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2
	700	-	-	-	-	-	-	1/2	1/2	-	-	-	-	1/2	1/2	1/2	1/2
Marcel 3x LED GE	350	1/3	1/3	-	-	-	-	1/3	1/3	1/3	1/3	1/3	1/3	1/3	1/3	1/3	1/3
	500	-	-	1/3	1/3	-	-	1/3	1/3	1/3	1/3	1/3	1/3	1/3	1/3	1/3	1/3
	700	-	-	-	-	-	-	1/3	1/3	-	-	-	-	1/3	1/3	1/3	1/3
Médard 42 recessed LED GE	350	1	4	-	-	-	-	2	5	2	5	2	5	2	5	2	5
	500	-	-	1	4	-	-	2	5	1	4	1	4	1	5	1	5
Médard 42 recessed WarmDim LED GE	350	1	2	-	-	-	-	1	2	1	2	1	2	-	-	1	2
Médard 42 semi-recessed LED GE	350	1	2	-	-	-	-	1	2	1	2	1	2	1	2	1	2
	500	-	-	1	2	-	-	1	2	1	2	1	2	1	2	1	2
	700	-	-	-	-	1	1	1	2	1	1	1	1	1	2	1	2
Médard 42 semi-recessed WarmDim LED GE	350	1	2	-	-	-	-	1	2	1	2	1	2	-	-	1	2
Médard 70 recessed LED GE	350	1	2	-	-	-	-	1	2	1	2	1	2	1	2	1	2
	500	-	-	1	2	-	-	1	2	1	2	1	2	1	2	1	2
	700	-	-	-	-	1	1	1	2	1	1	1	1	1	2	1	2
Médard 70 recessed WarmDim LED GE	350	1	1	-	-	-	-	1	1	1	1	1	1	-	-	1	1

DRIVER DOES NOT FIT THROUGH CUTOUT HOLE OF FIXTURE • 1/2 = REQUIRES 2 DRIVERS • 1/3 = REQUIRES 3 DRIVERS • 1/4 = REQUIRES 4 DRIVERS

	11630930		11631030		11631130		12407830		12408330		12404530		12406530		12406630		12406730		12406830		12404730		12404030	
type	1-10V hybrid deepdim		1-10V hybrid deepdim		1-10V hybrid deepdim		DALI/1-10V/PUSH		DALI/1-10V/PUSH		DALI/1-10V/PUSH		DALI/1-10V/PUSH		1-10V/PUSH		1-10V/PUSH		DALI/1-10V/PUSH		DALI/1-10V/PUSH		DALI/1-10V/PUSH	
dim	153x76.2x30.1		153x76.2x30.1		153x76.2x30.1		124x79x22		124x79x22		124x79x22		124x79x22		124x79x22		124x79x22		124x79x22		169x83x35		129x79x30	
	84		84		84		84		84		85		85		85		85		85		88		90	
	2		2		2		1		1		1		1		1		1		1		1		1	
	22		22		22		30		30		15		30		15		15		30		15		15	
	min	max	min	max	min	max	min	max	min	max	min	max	min	max	min	max	min	max	min	max	min	max	min	max
	1	1	-	-	-	-	1	3	1	3	1	3	1	2	1	2	1	2	1	2	1	2	-	-
	-	-	1	1	-	-	1	3	1	3	1	2	1	2	1	2	1	2	1	2	1	2	-	-
	1	1	-	-	-	-	1	2	1	2	1	2	1	1	1	1	1	1	1	1	1	1	-	-
	1	1	-	-	-	-	1	2	1	2	1	2	1	1	1	1	1	1	1	1	1	1	-	-
	1	2	-	-	-	-	1	4	1	4	1	4	1	3	1	3	1	3	1	3	1	3	-	-
	1	2	-	-	-	-	2	5	2	5	1	5	1	3	1	3	1	3	1	3	1	3	-	-
	-	-	1	2	-	-	1	5	1	5	1	5	1	3	1	3	1	3	1	3	1	3	-	-
	1/2	1	-	-	-	-	1	2	1	2	1/2	2	1/2	1	1/2	1	1/2	1	1/2	1	1/2	1	-	-
	-	-	1/2	1	-	-	1/2	2	1/2	2	1/2	2	1/2	1	1/2	1	1/2	1	1/2	1	1/2	1	-	-
	1	2	-	-	-	-	2	5	2	5	1	5	1	3	1	3	1	3	1	3	1	3	-	-
	-	-	1	2	-	-	1	5	1	5	1	5	1	3	1	3	1	3	1	3	1	3	-	-
	-	-	-	-	1	2	1	4	1	4	1	3	1	3	1	3	1	3	1	3	1	3	-	-
	1	5	-	-	-	-	3	11	3	11	1	11	1	7	1	7	1	7	1	7	1	7	-	-
	1	3	-	-	-	-	2	6	2	6	1	6	1	4	1	4	1	4	1	4	1	3	-	-
	-	-	1	2	-	-	1	6	1	6	1	5	1	3	1	3	1	3	1	3	1	3	-	-
	1	3	-	-	-	-	2	6	2	6	1	6	1	4	1	4	1	4	1	4	1	3	-	-
	-	-	1	2	-	-	1	6	1	6	1	5	1	3	1	3	1	3	1	3	1	3	-	-
	1	4	-	-	-	-	2	8	2	8	1	8	1	5	1	5	1	5	1	5	1	5	-	-
	1	1	-	-	-	-	1	3	1	3	1	3	1	2	1	2	1	2	1	2	1	1	-	-
	-	-	1	1	-	-	1	3	1	3	1	2	1	1	1	1	1	1	1	1	1	1	-	-
	-	-	-	-	1	1	1	2	1	2	1	1	1	1	1	1	1	1	1	1	1	1	-	-
	1	2	-	-	-	-	2	5	2	5	1	5	1	3	1	3	1	3	1	3	1	3	-	-
	-	-	1	2	-	-	1	5	1	5	1	5	1	3	1	3	1	3	1	3	1	3	-	-
	1	2	-	-	-	-	2	5	2	5	1	5	1	3	1	3	1	3	1	3	1	3	-	-
	-	-	1	2	-	-	1	5	1	5	1	5	1	3	1	3	1	3	1	3	1	3	-	-
	1	2	-	-	-	-	2	5	2	5	1	5	1	3	1	3	1	3	1	3	1	3	-	-
	-	-	1	2	-	-	1	5	1	5	1	5	1	3	1	3	1	3	1	3	1	3	-	-
	1	2	-	-	-	-	2	5	2	5	1	5	1	3	1	3	1	3	1	3	1	3	-	-
	-	-	1	2	-	-	1	5	1	5	1	5	1	3	1	3	1	3	1	3	1	3	-	-
	1	2	-	-	-	-	2	5	2	5	1	5	1	3	1	3	1	3	1	3	1	3	-	-
	-	-	1	2	-	-	1	5	1	5	1	5	1	3	1	3	1	3	1	3	1	3	-	-
	1	2	-	-	-	-	2	5	2	5	1	5	1	3	1	3	1	3	1	3	1	3	-	-
	-	-	1	2	-	-	1	5	1	5	1	5	1	3	1	3	1	3	1	3	1	3	-	-
	1	2	-	-	-	-	2	5	2	5	1	5	1	3	1	3	1	3	1	3	1	3	-	-
	-	-	1	2	-	-	1	5	1	5	1	5	1	3	1	3	1	3	1	3	1	3	-	-
	1/2	1	-	-	-	-	1	2	1	2	1/2	2	1/2	1	1/2	1	1/2	1	1/2	1	1/2	1	-	-
	-	-	1/2	1	-	-	1/2	2	1/2	2	1/2	2	1/2	1	1/2	1	1/2	1	1/2	1	1/2	1	-	-
	-	-	-	-	-	-	1	3	1	3	-	-	1	1	1	1	1	1	1	1	-	-	-	-
	1/2	1/2	-	-	-	-	1/2	1	1/2	1	-	-	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2	-	-	-	-
	1	2	-	-	-	-	2	5	2	5	1	5	1	3	1	3	1	3	1	3	1	3	-	-
	-	-	1	2	-	-	1	5	1	5	1	5	1	3	1	3	1	3	1	3	1	3	-	-
	1	1	-	-	-	-	1	3	1	3	-	-	1	1	1	1	1	1	1	1	-	-	-	-
	1	1	-	-	-	-	1	3	1	3	1	2	1	1	1	1	1	1	1	1	-	-	-	-
	-	-	1	1	-	-	1	3	1	3	1	2	1	1	1	1	1	1	1	1	-	-	-	-
	-	-	-	-	1	1	1	2	1	2	1	1	1	1	1	1	1	1	1	1	1	1	-	-
	1/2	1/2	-	-	-	-	1/2	1	1/2	1	1/2	1	1/2	1	1/2	1	1/2	1	1/2	1	1/2	1/2	-	-
	-	-	1/2	1/2	-	-	1/2	1	1/2	1	1/2	1	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2	-	-
	-	-	-	-	1/2	1/2	1/2	1	1/2	1	1/2	1	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2	-	-
	1/3	1/3	-	-	-	-	1/3	1	1/3	1	1/3	1	1/3	1/2	1/3	1/2	1/3	1/2	1/3	1/2	1/3	1/3	-	-
	-	-	1/3	1/3	-	-	1/3	1	1/3	1	1/3	1/2	1/3	1/3	1/3	1/3	1/3	1/3	1/3	1/3	1/3	1/3	-	-
	-	-	-	-	1/3	1/3	1/3	1/2	1/3	1/2	1/3	1/3	1/3	1/3	1/3	1/3	1/3	1/3	1/3	1/3	1/3	1/3	-	-
	1	5	-	-	-	-	3	11	3	11	1	11	1	7	1	7	1	7	1	7	1	7	-	-
	-	-	1	5	-	-	1	11	1	11	1	10	1	7	1	7	1	7	1	7	1	7	-	-
	1	2	-	-	-	-	2	6	2	6	-	-	1	3	1	3	1	3	1	3	-	-	-	-
	1	3	-	-	-	-	2	6	2	6	1	6	1	3	1	3	1	3	1	3	1	3	-	-
	-	-	1	3	-	-	1	6	1	6	1	5	1	3	1	3	1	3	1	3	1	3	-	-
	-	-	-	-	1	2	1	4	1	4	1	3	1	3	1	3	1	3	1	3	1	3	-	-
	1	2	-	-	-	-	2	6	2	6	-	-	1	3	1	3	1	3	1	3	-	-	-	-
	1	2	-	-	-	-	2	5	2	5	1	5	1	3	1	3	1	3	1	3	1	3	-	-
	-	-	1	2	-	-	1	5	1	5	1	5	1	3	1	3	1	3	1	3	1	3	-	-
	-	-	-	-	1	2	1	4	1	4	1	3	1	3	1	3	1	3	1	3	1	3	-	-
	1	1	-	-	-	-	1	3	1	3	-	-	1	1	1	1	1	1	1	1	-	-	-	-

Driver matrix - 1-10V dimmable
(number of products allowed per driver)

1-10V		11630330		11630430		11630530		12407130		12407730		12408030		12405430		12408230	
		1-10V hybrid deepdim		1-10V hybrid deepdim		1-10V hybrid deepdim		1-10V		1-10V/PUSH		1-10V/PUSH		1-10V/PUSH		1-10V/PUSH	
Dimensions (LxWxH)		160x41.5x30.5		160x41.5x30.5		160x41.5x30.5		146,5x44x30		110,4x52x22		110,4x52x22		103x67x21		103x67x21	
min. cutout hole		54		54		54		54		55		55		72		72	
*Number of LED output channels		1		1		1		1		1		1		1		1	
Max drivers on MCB 16A type B		106		106		106		50		50		50		50		50	
FIXTURE	mA	min	max	min	max	min	max	min	max	min	max	min	max	min	max	min	max
Médard 70 semi-recessed LED GE	350	1	1	-	-	-	-	1	1	1	1	1	1	1	1	1	1
	500	-	-	1	1	-	-	1	1	1	1	1	1	1	1	1	1
Médard 70 semi-recessed WarmDim LED GE	350	1	1	-	-	-	-	1	1	1	1	1	1	-	-	1	1
Médard 70 stretched semi-recessed 1X LED GE	350	1	1	-	-	-	-	1	1	1	1	1	1	1	1	1	1
	500	-	-	1	1	-	-	1	1	1	1	1	1	1	1	1	1
Médard 70 stretched semi-recessed 2X LED GE	350	1/2	1/2	-	-	-	-	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2
	500	-	-	1/2	1/2	-	-	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2
Médard 70 stretched semi-recessed warm dim 1X LED GE	350	1	1	-	-	-	-	1	1	1	1	1	1	-	-	1	1
Médard 70 stretched semi-recessed warm dim 2X LED GE	350	1/2	1/2	-	-	-	-	1/2	1/2	1/2	1/2	1/2	1/2	-	-	1/2	1/2
Mini-multiple 1x LED GE	350	1	2	-	-	-	-	1	2	1	2	1	2	1	2	1	2
	500	-	-	1	2	-	-	1	2	1	2	1	2	1	2	1	2
Mini-multiple 2x LED GE	350	1/2	1	-	-	-	-	1/2	1	1/2	1	1/2	1	1/2	1	1/2	1
	500	-	-	1/2	1	-	-	1/2	1	1/2	1	1/2	1	1/2	1	1/2	1
Mini-multiple 3x LED GE	350	1/3	1/2	-	-	-	-	1/3	1/2	1/3	1/2	1/3	1/2	1/3	1/2	1/3	1/2
	500	-	-	1/3	1/2	-	-	1/3	1/2	1/3	1/2	1/3	1/2	1/3	1/2	1/3	1/2
Mini-multiple 4x LED GE	350	1/4	1/2	-	-	-	-	1/4	1/2	1/4	1/2	1/4	1/2	1/4	1/2	1/4	1/2
	500	-	-	1/4	1/2	-	-	1/4	1/2	1/4	1/2	1/4	1/2	1/4	1/2	1/4	1/2
Minude 45 ceiling recessed adjustable LED GE	350	1	2	-	-	-	-	1	2	1	2	1	2	1	2	1	2
	500	-	-	1	2	-	-	1	2	1	2	1	2	1	2	1	2
Minude 45 suspension LED GE	350	1	2	-	-	-	-	1	3	1	2	1	2	1	2	1	2
	500	-	-	1	2	-	-	1	2	1	2	1	2	1	2	1	2
M-LED 050 GE	350	1	2	-	-	-	-	1	2	1	2	1	2	1	2	1	2
	500	-	-	1	2	-	-	1	2	1	2	1	2	1	2	1	2
M-LED 050 WarmDim GE	350	1	2	-	-	-	-	1	2	1	2	1	2	-	-	1	2
M-LED 070 GE	350	1	2	-	-	-	-	1	2	1	2	1	2	1	2	1	2
	500	-	-	1	2	-	-	1	2	1	2	1	2	1	2	1	2
M-LED 070 WarmDim GE	350	1	2	-	-	-	-	1	2	1	2	1	2	-	-	1	2
M-LED 111 GE	350	1	1	-	-	-	-	1	1	1	1	1	1	1	1	1	1
	500	-	-	1	1	-	-	1	1	1	1	1	1	1	1	1	1
	700	-	-	-	-	-	-	1	1	-	-	-	-	1	1	1	1
Nomad 111 2x LED GE	350	1/2	1/2	-	-	-	-	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2
	500	-	-	1/2	1/2	-	-	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2
	700	-	-	-	-	-	-	1/2	1/2	-	-	-	-	1/2	1/2	1/2	1/2
Nomad 111 4x LED GE	350	1/4	1/4	-	-	-	-	1/4	1/4	1/4	1/4	1/4	1/4	1/4	1/4	1/4	1/4
	500	-	-	1/4	1/4	-	-	1/4	1/4	1/4	1/4	1/4	1/4	1/4	1/4	1/4	1/4
	700	-	-	-	-	-	-	1/4	1/4	-	-	-	-	1/4	1/4	1/4	1/4
Nomad 2xLED AR 111	500	-	-	1	1	-	-	1	1	1	1	1	1	1	1	1	1
Nomad 4xLED AR 111	1050	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Pupil LED GE	350	1	4	-	-	-	-	2	5	2	5	2	5	2	5	2	5
	500	-	-	1	4	-	-	2	5	1	4	1	4	1	5	1	5
	700	-	-	-	-	1	2	1	5	1	2	1	2	1	4	1	4
Pupil WarmDim LED GE	350	1	2	-	-	-	-	1	2	1	2	1	2	-	-	1	2
Qbini fix/adjustable/asy 1x LED GE	350	1	4	-	-	-	-	2	5	2	5	2	5	2	5	2	5
	500	-	-	1	4	-	-	2	5	1	4	1	4	1	5	1	5
Qbini fix/adjustable/asy 2x LED GE	350	1/2	2	-	-	-	-	1	2	1	2	1	2	1	2	1	2
	500	-	-	1/2	2	-	-	1	2	1/2	2	1/2	2	1/2	2	1/2	2
Qbini fix/adjustable/asy 3x LED GE	350	1/3	1	-	-	-	-	1/2	1	1/2	1	1/2	1	1/2	1	1/2	1
	500	-	-	1/3	1	-	-	1/2	1	1/3	1	1/3	1	1/3	1	1/3	1
Qbini fix/adjustable/asy 4x LED GE	350	1/4	1	-	-	-	-	1/2	1	1/2	1	1/2	1	1/2	1	1/2	1
	500	-	-	1/4	1	-	-	1/2	1	1/4	1	1/4	1	1/4	1	1/4	1
Qbini fix/adjustable/asy trimless 1x LED GE	350	1	4	-	-	-	-	2	5	2	5	2	5	2	5	2	5
	500	-	-	1	4	-	-	2	5	1	4	1	4	1	5	1	5
Qbini fix/adjustable/asy trimless 2x LED GE	350	1/2	2	-	-	-	-	1	2	1	2	1	2	1	2	1	2
	500	-	-	1/2	2	-	-	1	2	1/2	2	1/2	2	1/2	2	1/2	2
Qbini fix/adjustable/asy trimless 3x LED GE	350	1/3	1	-	-	-	-	1/2	1	1/2	1	1/2	1	1/2	1	1/2	1
	500	-	-	1/3	1	-	-	1/2	1	1/3	1	1/3	1	1/3	1	1/3	1
Qbini fix/adjustable/asy trimless 4x LED GE	350	1/4	1	-	-	-	-	1/2	1	1/2	1	1/2	1	1/2	1	1/2	1
	500	-	-	1/4	1	-	-	1/2	1	1/4	1	1/4	1	1/4	1	1/4	1
Qbini fix/adjustable/asy trimless WarmDim 1x LED GE	250	-	-	-	-	-	-	-	-	2	3	2	3	-	-	1	3
Qbini fix/adjustable/asy trimless WarmDim 2x LED GE	250	-	-	-	-	-	-	1	1	1	1	1	1	-	-	1/2	1

DRIVER DOES NOT FIT THROUGH CUTOUT HOLE OF FIXTURE • 1/2 = REQUIRES 2 DRIVERS • 1/3 = REQUIRES 3 DRIVERS • 1/4 = REQUIRES 4 DRIVERS

11630930		11631030		11631130		12407830		12408330		12404530		12406530		12406630		12406730		12406830		12404730		12404030	
1-10V hybrid deepdim		1-10V hybrid deepdim		1-10V hybrid deepdim		DALI/1-10V/PUSH		DALI/1-10V/PUSH		DALI/1-10V/PUSH		DALI/1-10V/PUSH		1-10V/PUSH		1-10V/PUSH		DALI/1-10V/PUSH		DALI/1-10V/PUSH		DALI/1-10V/PUSH	
153x76.2x30.1		153x76.2x30.1		153x76.2x30.1		124x79x22		124x79x22		124x79x22		124x79x22		124x79x22		124x79x22		124x79x22		169x83x35		129x79x30	
84		84		84		84		84		85		85		85		85		85		88		90	
2		2		2		1		1		1		1		1		1		1		1		1	
22		22		22		30		30		15		30		15		15		30		15		15	
min	max	min	max	min	max	min	max	min	max	min	max	min	max	min	max	min	max	min	max	min	max	min	max
1	1	-	-	-	-	1	3	1	3	1	3	1	2	1	2	1	2	1	2	1	2	-	-
-	-	1	1	-	-	1	3	1	3	1	2	1	2	1	2	1	2	1	2	1	2	-	-
1	1	-	-	-	-	1	3	1	3	-	-	1	1	1	1	1	1	1	1	-	-	-	-
1	1	-	-	-	-	1	3	1	3	1	3	1	2	1	2	1	2	1	2	1	2	-	-
-	-	1	1	-	-	1	3	1	3	1	2	1	2	1	2	1	2	1	2	1	2	-	-
1/2	1/2	-	-	-	-	1/2	1	1/2	1	1/2	1	1/2	1	1/2	1	1/2	1	1/2	1	1/2	1	-	-
-	-	1/2	1/2	-	-	1/2	1	1/2	1	1/2	1	1/2	1	1/2	1	1/2	1	1/2	1	1/2	1	-	-
1	1	-	-	-	-	1	3	1	3	-	-	1	1	1	1	1	1	1	1	-	-	-	-
1/2	1/2	-	-	-	-	1/2	1	1/2	1	-	-	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2	-	-	-	-
1	2	-	-	-	-	2	5	2	5	1	5	1	3	1	3	1	3	1	3	1	3	-	-
-	-	1	2	-	-	1	5	1	5	1	5	1	3	1	3	1	3	1	3	1	3	-	-
1/2	1	-	-	-	-	1	2	1	2	1/2	2	1/2	1	1/2	1	1/2	1	1/2	1	1/2	1	-	-
-	-	1/2	1	-	-	1/2	2	1/2	2	1/2	2	1/2	1	1/2	1	1/2	1	1/2	1	1/2	1	-	-
1/3	1/2	-	-	-	-	1/2	1	1/2	1	1/3	1	1/3	1	1/3	1	1/3	1	1/3	1	1/3	1	-	-
-	-	1/3	1/2	-	-	1/3	1	1/3	1	1/3	1	1/3	1	1/3	1	1/3	1	1/3	1	1/3	1	-	-
1/4	1/2	-	-	-	-	1/2	1	1/2	1	1/4	1	1/4	1/2	1/4	1/2	1/4	1/2	1/4	1/2	1/4	1/2	-	-
-	-	1/4	1/2	-	-	1/4	1	1/4	1	1/4	1	1/4	1/2	1/4	1/2	1/4	1/2	1/4	1/2	1/4	1/2	-	-
1	3	-	-	-	-	2	6	2	6	1	6	1	4	1	4	1	4	1	4	1	3	-	-
-	-	1	2	-	-	1	6	1	6	1	5	1	3	1	3	1	3	1	3	1	3	-	-
1	3	-	-	-	-	2	6	2	6	1	6	1	4	1	4	1	4	1	4	1	3	-	-
-	-	1	2	-	-	1	6	1	6	1	5	1	3	1	3	1	3	1	3	1	3	-	-
1	2	-	-	-	-	2	5	2	5	1	5	1	3	1	3	1	3	1	3	1	3	-	-
-	-	1	2	-	-	1	5	1	5	1	5	1	3	1	3	1	3	1	3	1	3	-	-
1	2	-	-	-	-	2	6	2	6	-	-	1	3	1	3	1	3	1	3	1	3	-	-
1	2	-	-	-	-	2	5	2	5	1	5	1	3	1	3	1	3	1	3	1	3	-	-
-	-	1	2	-	-	1	5	1	5	1	5	1	3	1	3	1	3	1	3	1	3	-	-
1	2	-	-	-	-	2	6	2	6	-	-	1	3	1	3	1	3	1	3	-	-	-	-
1	1	-	-	-	-	1	3	1	3	1	3	1	2	1	2	1	2	1	2	1	2	-	-
-	-	1	1	-	-	1	3	1	3	1	2	1	2	1	2	1	2	1	2	1	2	-	-
-	-	-	-	1	1	1	2	1	2	1	1	1	1	1	1	1	1	1	1	1	1	-	-
1/2	1/2	-	-	-	-	1/2	1	1/2	1	1/2	1	1/2	1	1/2	1	1/2	1	1/2	1	1/2	1	-	-
-	-	1/2	1/2	-	-	1/2	1	1/2	1	1/2	1	1/2	1	1/2	1	1/2	1	1/2	1	1/2	1	-	-
-	-	-	-	1/2	1/2	1/2	1	1/2	1	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2	-	-
1/4	1/4	-	-	-	-	1/4	1/2	1/4	1/2	1/4	1/2	1/4	1/2	1/4	1/2	1/4	1/2	1/4	1/2	1/4	1/2	-	-
-	-	1/4	1/4	-	-	1/4	1/2	1/4	1/2	1/4	1/2	1/4	1/2	1/4	1/2	1/4	1/2	1/4	1/2	1/4	1/2	-	-
-	-	-	-	1/4	1/4	1/4	1/2	1/4	1/2	1/4	1/4	1/4	1/4	1/4	1/4	1/4	1/4	1/4	1/4	1/4	1/4	-	-
-	-	1	1	-	-	1	3	1	3	1	2	1	1	1	1	1	1	1	1	1	1	-	-
-	-	-	-	-	-	-	-	-	-	-	-	1	1	1	1	1	1	1	1	1	1	1	1
1	5	-	-	-	-	3	11	3	11	1	11	1	7	1	7	1	7	1	7	1	7	-	-
-	-	1	5	-	-	1	11	1	11	1	10	1	7	1	7	1	7	1	7	1	7	-	-
-	-	-	-	1	5	1	8	1	8	1	6	1	7	1	7	1	7	1	7	1	6	-	-
1	2	-	-	-	-	2	6	2	6	-	-	1	3	1	3	1	3	1	3	-	-	-	-
1	5	-	-	-	-	3	11	3	11	1	11	1	7	1	7	1	7	1	7	1	7	-	-
-	-	1	5	-	-	1	11	1	11	1	10	1	7	1	7	1	7	1	7	1	7	-	-
1/2	2	-	-	-	-	1	5	1	5	1/2	5	1/2	3	1/2	3	1/2	3	1/2	3	1/2	3	-	-
-	-	1/2	2	-	-	1/2	5	1/2	5	1/2	5	1/2	3	1/2	3	1/2	3	1/2	3	1/2	3	-	-
1/3	1	-	-	-	-	1	3	1	3	1/3	3	1/3	2	1/3	2	1/3	2	1/3	2	1/3	2	-	-
-	-	1/3	1	-	-	1/3	3	1/3	3	1/3	3	1/3	2	1/3	2	1/3	2	1/3	2	1/3	2	-	-
1/4	1	-	-	-	-	1/2	2	1/2	2	1/4	2	1/4	1	1/4	1	1/4	1	1/4	1	1/4	1	-	-
-	-	1/4	1	-	-	1/4	2	1/4	2	1/4	2	1/4	1	1/4	1	1/4	1	1/4	1	1/4	1	-	-
1	5	-	-	-	-	3	11	3	11	1	11	1	7	1	7	1	7	1	7	1	7	-	-
-	-	1	5	-	-	1	11	1	11	1	10	1	7	1	7	1	7	1	7	1	7	-	-
1/2	2	-	-	-	-	1	5	1	5	1/2	5	1/2	3	1/2	3	1/2	3	1/2	3	1/2	3	-	-
-	-	1/2	2	-	-	1/2	5	1/2	5	1/2	5	1/2	3	1/2	3	1/2	3	1/2	3	1/2	3	-	-
1/3	1	-	-	-	-	1	3	1	3	1/3	3	1/3	2	1/3	2	1/3	2	1/3	2	1/3	2	-	-
-	-	1/3	1	-	-	1/3	3	1/3	3	1/3	3	1/3	2	1/3	2	1/3	2	1/3	2	1/3	2	-	-
1/4	1	-	-	-	-	1/2	2	1/2	2	1/4	2	1/4	1	1/4	1	1/4	1	1/4	1	1/4	1	-	-
-	-	1/4	1	-	-	1/4	2	1/4	2	1/4	2	1/4	1	1/4	1	1/4	1	1/4	1	-	-	-	-
-	-	-	-	-	-	2	6	2	6	-	-	-	-	-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	1	3	1	3	-	-	-	-	-	-	-	-	-	-	-	-	-	-

Driver matrix - 1-10V dimmable
(number of products allowed per driver)

1-10V		11630330		11630430		11630530		12407130		12407730		12408030		12405430		12408230	
		1-10V hybrid deepdim		1-10V hybrid deepdim		1-10V hybrid deepdim		1-10V		1-10V/PUSH		1-10V/PUSH		1-10V/PUSH		1-10V/PUSH	
Dimensions (LxWxH)		160x41.5x30.5		160x41.5x30.5		160x41.5x30.5		146,5x44x30		110,4x52x22		110,4x52x22		103x67x21		103x67x21	
min. cutout hole		54		54		54		54		55		55		72		72	
*Number of LED output channels		1		1		1		1		1		1		1		1	
Max drivers on MCB 16A type B		106		106		106		50		50		50		50		50	
FIXTURE	mA	min	max	min	max	min	max	min	max	min	max	min	max	min	max	min	max
Qbini fix/adjustable/asy trimless WarmDim 3x LED GE	250	-	-	-	-	-	-	-	-	1/2	1	1/2	1	-	-	1/3	1
Qbini fix/adjustable/asy trimless WarmDim 4x LED GE	250	-	-	-	-	-	-	-	-	1/2	1/2	1/2	1/2	-	-	1/4	1/2
Qbini fix/adjustable/asy WarmDim 1x LED GE	250	-	-	-	-	-	-	-	-	2	3	2	3	-	-	1	3
Qbini fix/adjustable/asy WarmDim 2x LED GE	250	-	-	-	-	-	-	-	-	1	1	1	1	-	-	1/2	1
Qbini fix/adjustable/asy WarmDim 3x LED GE	250	-	-	-	-	-	-	-	-	1/2	1	1/2	1	-	-	1/3	1
Qbini fix/adjustable/asy WarmDim 4x LED GE	250	-	-	-	-	-	-	-	-	1/2	1/2	1/2	1/2	-	-	1/4	1/2
Qbini general 2X LED GE	350	1	3	-	-	-	-	1	4	2	4	2	4	1	4	1	4
	500	-	-	1	3	-	-	1	4	1	3	1	3	1	4	1	4
Qbini general 4X LED GE	350	1/2	1	-	-	-	-	1/2	2	1	2	1	2	1/2	2	1/2	2
	500	-	-	1/2	1	-	-	1/2	2	1/2	1	1/2	1	1/2	2	1/2	2
Rektor Recessed LED GE	350	1	1	-	-	-	-	1	1	1	1	1	1	1	1	1	1
	500	-	-	1	1	-	-	1	1	1	1	1	1	1	1	1	1
Rektor Recessed WarmDim LED GE	350	1	1	-	-	-	-	1	1	1	1	1	1	-	-	1	1
Scotty 270 adjustable LED GE	350	1	1	-	-	-	-	1	1	1	1	1	1	1	1	1	1
Scotty 270 LED GE	350	1	1	-	-	-	-	1	1	1	1	1	1	1	1	1	1
	500	-	-	1	1	-	-	1	1	1	1	1	1	1	1	1	1
Shellby 176 trimless LED GE	350	1	2	-	-	-	-	1	3	1	2	1	2	1	2	1	2
	500	-	-	1	2	-	-	1	2	1	2	1	2	1	2	1	2
	700	-	-	-	-	1	1	1	2	1	1	1	1	1	2	1	2
Shellby 176 trimless WarmDim LED GE	350	1	1	-	-	-	-	1	1	1	1	1	1	-	-	1	1
Shellby 184 LED GE	350	1	2	-	-	-	-	1	3	1	2	1	2	1	2	1	2
	500	-	-	1	2	-	-	1	2	1	2	1	2	1	2	1	2
	700	-	-	-	-	1	1	1	2	1	1	1	1	1	2	1	2
Shellby 184 WarmDim LED GE	350	1	1	-	-	-	-	1	1	1	1	1	1	-	-	1	1
Slide IP54 LED GE	350	1	2	-	-	-	-	1	2	1	2	1	2	1	2	1	2
	500	-	-	1	2	-	-	1	2	1	2	1	2	1	2	1	2
Smart Cake / Kup / Lotis / (asy) 48 (IP54) LED GE	350	1	13	-	-	-	-	4	17	5	16	5	16	4	17	4	17
	500	-	-	1	13	-	-	4	18	2	13	2	13	1	16	1	16
Smart Cake / Kup / Lotis / (asy) 48 WarmDim (IP55) LED GE	250	-	-	-	-	-	-	-	-	2	3	2	3	-	-	1	3
Smart Cake / Kup / Lotis /+ (asy) 48 (IP54) LED GE	350	1	4	-	-	-	-	2	5	2	5	2	5	2	5	2	5
	500	-	-	1	4	-	-	2	5	1	4	1	4	1	5	1	5
Smart Cake / Kup / Lotis 82 (adjustable) WarmDim LED GE (IP54)	350	1	2	-	-	-	-	1	2	1	2	1	2	-	-	1	2
Smart Cake / Kup / Lotis 82 (IP54) LED GE	350	1	2	-	-	-	-	1	2	1	2	1	2	1	2	1	2
	500	-	-	1	2	-	-	1	2	1	2	1	2	1	2	1	2
	700	-	-	-	-	1	1	1	2	1	1	1	1	1	2	1	2
Smart Cake / Kup / Lotis 82 adjustable LED GE	350	1	2	-	-	-	-	1	2	1	2	1	2	1	2	1	2
	500	-	-	1	2	-	-	1	2	1	2	1	2	1	2	1	2
Smart Cake / Kup / Lotis 115 adjustable LED GE	350	1	2	-	-	-	-	1	2	1	2	1	2	1	2	1	2
	500	-	-	1	2	-	-	1	2	1	2	1	2	1	2	1	2
	700	-	-	-	-	1	1	1	2	1	1	1	1	1	2	1	2
Smart Cake / Kup / Lotis 115 adjustable WarmDim LED GE	350	1	1	-	-	-	-	1	1	1	1	1	1	-	-	1	1
Smart Cake / Kup / Lotis 115 (diffuse) (IP54) LED GE	350	1	1	-	-	-	-	1	1	1	1	1	1	1	1	1	1
	500	-	-	1	1	-	-	1	1	1	1	1	1	1	1	1	1
	700	-	-	-	-	-	-	1	1	-	-	-	-	1	1	1	1
Smart Cake/ Kup / Lotis 160 (diffuse) (IP54) LED GE	500	-	-	1	1	-	-	1	1	1	1	1	1	1	1	1	1
	700	-	-	-	-	-	-	1	1	-	-	-	-	1	1	1	1
	900	-	-	-	-	-	-	1	1	-	-	-	-	-	-	-	-
	1050	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	1200	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	1400	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Stove LED GE	350	1	1	-	-	-	-	1	1	1	1	1	1	1	1	1	1
	500	-	-	1	1	-	-	1	1	1	1	1	1	1	1	1	1
Thimble 70 trimless (adjustable) LED GE	350	1	2	-	-	-	-	1	2	1	2	1	2	1	2	1	2
	500	-	-	1	2	-	-	1	2	1	2	1	2	1	2	1	2
Thimble 74 (adjustable) LED GE	350	1	2	-	-	-	-	1	2	1	2	1	2	1	2	1	2
	500	-	-	1	2	-	-	1	2	1	2	1	2	1	2	1	2
Wink 82 LED GE	350	1	2	-	-	-	-	1	2	1	2	1	2	1	2	1	2
	500	-	-	1	2	-	-	1	2	1	2	1	2	1	2	1	2
Wink 115 LED GE	350	1	1	-	-	-	-	1	1	1	1	1	1	1	1	1	1
	500	-	-	1	1	-	-	1	1	1	1	1	1	1	1	1	1
	700	-	-	-	-	-	-	1	1	-	-	-	-	1	1	1	1

DRIVER DOES NOT FIT THROUGH CUTOUT HOLE OF FIXTURE • 1/2 = REQUIRES 2 DRIVERS • 1/3 = REQUIRES 3 DRIVERS • 1/4 = REQUIRES 4 DRIVERS

11630930		11631030		11631130		12407830		12408330		12404530		12406530		12406630		12406730		12406830		12404730		12404030	
1-10V hybrid deepdim		1-10V hybrid deepdim		1-10V hybrid deepdim		DALI/1-10V/PUSH		DALI/1-10V/PUSH		DALI/1-10V/PUSH		DALI/1-10V/PUSH		1-10V/PUSH		1-10V/PUSH		DALI/1-10V/PUSH		DALI/1-10V/PUSH		DALI/1-10V/PUSH	
153x76.2x30.1		153x76.2x30.1		153x76.2x30.1		124x79x22		124x79x22		124x79x22		124x79x22		124x79x22		124x79x22		124x79x22		169x83x35		129x79x30	
84		84		84		84		84		85		85		85		85		85		88		90	
2		2		2		1		1		1		1		1		1		1		1		1	
22		22		22		30		30		15		30		15		15		30		15		15	
min	max	min	max	min	max	min	max	min	max	min	max	min	max	min	max	min	max	min	max	min	max	min	max
-	-	-	-	-	-	1/2	2	1/2	2	-	-	-	-	-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	1/2	1	1/2	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	2	6	2	6	-	-	-	-	-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	1	3	1	3	-	-	-	-	-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	1/2	2	1/2	2	-	-	-	-	-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	1/2	1	1/2	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-
1	4	-	-	-	-	2	9	2	9	1	9	1	5	1	5	1	5	1	5	1	5	-	-
-	-	1	4	-	-	1	9	1	9	1	8	1	5	1	5	1	5	1	5	1	5	-	-
1/2	2	-	-	-	-	1	4	1	4	1/2	4	1/2	2	1/2	2	1/2	2	1/2	2	1/2	2	-	-
-	-	1/2	2	-	-	1/2	4	1/2	4	1/2	4	1/2	2	1/2	2	1/2	2	1/2	2	1/2	2	-	-
1	1	-	-	-	-	1	3	1	3	1	3	1	2	1	2	1	2	1	2	1	2	-	-
-	-	1	1	-	-	1	3	1	3	1	2	1	2	1	2	1	2	1	2	1	2	-	-
1	1	-	-	-	-	1	3	1	3	-	-	1	1	1	1	1	1	1	1	-	-	-	-
1	1	-	-	-	-	1	3	1	3	1	3	1	2	1	2	1	2	1	2	1	2	-	-
1	1	-	-	-	-	1	3	1	3	1	3	1	2	1	2	1	2	1	2	1	2	-	-
-	-	1	1	-	-	1	3	1	3	1	2	1	1	1	1	1	1	1	1	1	1	-	-
1	3	-	-	-	-	2	6	2	6	1	6	1	4	1	4	1	4	1	4	1	3	-	-
-	-	1	2	-	-	1	6	1	6	1	5	1	3	1	3	1	3	1	3	1	3	-	-
-	-	-	-	1	2	1	4	1	4	1	3	1	3	1	3	1	3	1	3	1	3	-	-
1	1	-	-	-	-	1	3	1	3	-	-	1	1	1	1	1	1	1	1	-	-	-	-
1	3	-	-	-	-	2	6	2	6	1	6	1	4	1	4	1	4	1	4	1	3	-	-
-	-	1	2	-	-	1	6	1	6	1	5	1	3	1	3	1	3	1	3	1	3	-	-
-	-	-	-	1	2	1	4	1	4	1	3	1	3	1	3	1	3	1	3	1	3	-	-
1	1	-	-	-	-	1	3	1	3	-	-	1	1	1	1	1	1	1	1	-	-	-	-
1	2	-	-	-	-	2	5	2	5	1	5	1	3	1	3	1	3	1	3	1	3	-	-
-	-	1	2	-	-	1	5	1	5	1	5	1	3	1	3	1	3	1	3	1	3	-	-
1	18	-	-	-	-	7	37	7	37	1	37	1	23	1	23	1	23	1	23	1	23	-	-
-	-	1	18	-	-	2	37	2	37	1	33	1	23	1	23	1	23	1	23	1	23	-	-
-	-	-	-	-	-	2	6	2	6	-	-	-	-	-	-	-	-	-	-	-	-	-	-
1	5	-	-	-	-	3	11	3	11	1	11	1	7	1	7	1	7	1	7	1	7	-	-
-	-	1	5	-	-	1	11	1	11	1	10	1	7	1	7	1	7	1	7	1	7	-	-
1	2	-	-	-	-	2	6	2	6	-	-	1	3	1	3	1	3	1	3	-	-	-	-
1	2	-	-	-	-	2	5	2	5	1	5	1	3	1	3	1	3	1	3	1	3	-	-
-	-	1	2	-	-	1	5	1	5	1	5	1	3	1	3	1	3	1	3	1	3	-	-
-	-	-	-	1	2	1	4	1	4	1	3	1	3	1	3	1	3	1	3	1	3	-	-
1	2	-	-	-	-	2	5	2	5	1	5	1	3	1	3	1	3	1	3	1	3	-	-
-	-	1	2	-	-	1	5	1	5	1	5	1	3	1	3	1	3	1	3	1	3	-	-
1	2	-	-	-	-	2	5	2	5	1	5	1	3	1	3	1	3	1	3	1	3	-	-
-	-	1	2	-	-	1	5	1	5	1	5	1	3	1	3	1	3	1	3	1	3	-	-
-	-	-	-	1	2	1	4	1	4	1	3	1	3	1	3	1	3	1	3	1	3	-	-
1	1	-	-	-	-	1	3	1	3	-	-	1	1	1	1	1	1	1	1	-	-	-	-
1	1	-	-	-	-	1	3	1	3	1	3	1	2	1	2	1	2	1	2	1	2	-	-
-	-	1	1	-	-	1	3	1	3	1	2	1	2	1	2	1	2	1	2	1	2	-	-
-	-	-	-	1	1	1	2	1	2	1	1	1	1	1	1	1	1	1	1	1	1	-	-
-	-	1	1	-	-	1	3	1	3	1	2	1	2	1	2	1	2	1	2	1	2	-	-
-	-	-	-	1	1	1	2	1	2	1	1	1	1	1	1	1	1	1	1	1	1	-	-
-	-	-	-	-	-	-	-	-	-	-	-	1	1	1	1	1	1	1	1	1	1	-	-
-	-	-	-	-	-	-	-	-	-	-	-	1	1	1	1	1	1	1	1	1	1	1	1
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1	1
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1	1
1	1	-	-	-	-	1	3	1	3	1	3	1	2	1	2	1	2	1	2	1	2	-	-
-	-	1	1	-	-	1	3	1	3	1	2	1	2	1	2	1	2	1	2	1	2	-	-
1	3	-	-	-	-	2	6	2	6	1	6	1	3	1	3	1	3	1	3	1	3	-	-
-	-	1	3	-	-	1	6	1	6	1	5	1	3	1	3	1	3	1	3	1	3	-	-
1	3	-	-	-	-	2	6	2	6	1	6	1	3	1	3	1	3	1	3	1	3	-	-
-	-	1	3	-	-	1	6	1	6	1	5	1	3	1	3	1	3	1	3	1	3	-	-
1	2	-	-	-	-	2	5	2	5	1	5	1	3	1	3	1	3	1	3	1	3	-	-
-	-	1	2	-	-	1	5	1	5	1	5	1	3	1	3	1	3	1	3	1	3	-	-
1	1	-	-	-	-	1	3	1	3	1	3	1	2	1	2	1	2	1	2	1	2	-	-
-	-	1	1	-	-	1	3	1	3	1	2	1	2	1	2	1	2	1	2	1	2	-	-
-	-	-	-	1	1	1	2	1	2	1	1	1	1	1	1	1	1	1	1	1	1	-	-

Driver matrix - Dali dimmable
(number of products allowed per driver)

DALI		11630030		11630130		11630230		12405630		12407630		12407930		12403230	
		DALI hybrid deepdim		DALI hybrid deepdim		DALI hybrid deepdim		DALI		DALI		DALI		DALI	
Dimensions (LxWxH)		160x41.5x30.5		160x41.5x30.5		160x41.5x30.5		146,5x44x30		110,4x52x22		110,4x52x22		103x67x21	
min. cutout hole		54		54		54		54		55		55		72	
*Number of LED output channels		1		1		1		1		1		1		1	
Max drivers on MCB 16A type B		106		106		106		50		50		50		50	
FIXTURE	**mA**	**min**	**max**	**min**	**max**	**min**	**max**	**min**	**max**	**min**	**max**	**min**	**max**	**min**	**max**
Chapeau 206 LED GE	350	1	1	-	-	-	-	1	1	1	1	1	1	1	1
	500	-	-	1	1	-	-	1	1	1	1	1	1	1	1
Dent large LED GE	350	-	-	-	-	-	-	1	1	-	-	-	-	-	-
Dent medium LED GE	350	-	-	-	-	-	-	1	1	-	-	-	-	-	-
Dent small LED GE	350	1	1	-	-	-	-	1	2	1	2	1	2	1	2
Duell recessed 1x LED GE	350	1	2	-	-	-	-	1	2	1	2	1	2	1	2
	500	-	-	1	2	-	-	1	2	1	2	1	2	1	2
Duell recessed 2x LED GE	350	1/2	1	-	-	-	-	1/2	1	1/2	1	1/2	1	1/2	1
	500	-	-	1/2	1	-	-	1/2	1	1/2	1	1/2	1	1/2	1
Hipy 110 IP67 LED GE	350	1	2	-	-	-	-	1	2	1	2	1	2	1	2
	500	-	-	1	2	-	-	1	2	1	2	1	2	1	2
	700	-	-	-	-	1	1	1	2	1	1	1	1	1	2
Hipy 70 IP67 LED GE	350	1	4	-	-	-	-	2	5	1	4	1	4	1	4
Hollow 115 Trimless LED GE	350	1	2	-	-	-	-	1	3	1	2	1	2	1	2
	500	-	-	1	2	-	-	1	2	1	2	1	2	1	2
Hollow 125 LED GE	350	1	2	-	-	-	-	1	3	1	2	1	2	1	2
	500	-	-	1	2	-	-	1	2	1	2	1	2	1	2
Julien IP54 LED GE	350	1	3	-	-	-	-	1	4	1	3	1	3	1	3
K120 Adjustable LED GE	350	1	1	-	-	-	-	1	1	1	1	1	1	1	1
	500	-	-	1	1	-	-	1	1	1	1	1	1	1	1
	700	-	-	-	-	-	-	1	1	-	-	-	-	1	1
K72 IP54 LED GE	350	1	2	-	-	-	-	1	2	1	2	1	2	1	2
	500	-	-	1	2	-	-	1	2	1	2	1	2	1	2
K77 adjustable LED GE	350	1	2	-	-	-	-	1	2	1	2	1	2	1	2
	500	-	-	1	2	-	-	1	2	1	2	1	2	1	2
Kurk IP40 LED GE	350	1	1	-	-	-	-	1	2	1	2	1	2	1	2
	500	-	-	1	1	-	-	1	2	1	1	1	1	1	2
Kurk IP40 LED GE	700	-	-	-	-	1	1	1	2	1	1	1	1	1	2
Kurk Surface IP40 GE	350	1	1	-	-	-	-	1	2	1	2	1	2	1	2
	500	-	-	1	1	-	-	1	2	1	1	1	1	1	2
	700	-	-	-	-	1	1	1	2	1	1	1	1	1	2
Lotis 82 (concrete) LED GE	350	1	2	-	-	-	-	1	2	1	2	1	2	1	2
	500	-	-	1	2	-	-	1	2	1	2	1	2	1	2
Lotis 86 IP55 LED GE	350	1	2	-	-	-	-	1	2	1	2	1	2	1	2
	500	-	-	1	2	-	-	1	2	1	2	1	2	1	2
Lotis 97 (concrete) adjustable LED GE	350	1	2	-	-	-	-	1	2	1	2	1	2	1	2
	500	-	-	1	2	-	-	1	2	1	2	1	2	1	2
Lotis Square (IP55) LED GE	350	1	2	-	-	-	-	1	2	1	2	1	2	1	2
	500	-	-	1	2	-	-	1	2	1	2	1	2	1	2
Marbul recessed 1x LED GE	350	1	2	-	-	-	-	1	2	1	2	1	2	1	2
	500	-	-	1	2	-	-	1	2	1	2	1	2	1	2
Marbul recessed 2x LED GE	350	1/2	1	-	-	-	-	1/2	1	1/2	1	1/2	1	1/2	1
	500	-	-	1/2	1	-	-	1/2	1	1/2	1	1/2	1	1/2	1
Marbul recessed WarmDim 1x LED GE	350	1	1	-	-	-	-	1	1	1	1	1	1	-	-
Marbul recessed WarmDim 2x LED GE	350	1/2	1/2	-	-	-	-	1/2	1/2	1/2	1/2	1/2	1/2	-	-
Marbul suspension (adjustable) LED GE	350	1	2	-	-	-	-	1	2	1	2	1	2	1	2
	500	-	-	1	2	-	-	1	2	1	2	1	2	1	2
Marbul suspension (adjustable) WarmDim LED GE	350	1	1	-	-	-	-	1	1	1	1	1	1	-	-
Marcel 1x LED GE	350	1	1	-	-	-	-	1	1	1	1	1	1	1	1
	500	-	-	1	1	-	-	1	1	1	1	1	1	1	1
	700	-	-	-	-	-	-	1	1	-	-	-	-	1	1
Marcel 2x LED GE	350	1/2	1/2	-	-	-	-	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2
	500	-	-	1/2	1/2	-	-	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2
	700	-	-	-	-	-	-	1/2	1/2	-	-	-	-	1/2	1/2
Marcel 3x LED GE	350	1/3	1/3	-	-	-	-	1/3	1/3	1/3	1/3	1/3	1/3	1/3	1/3
	500	-	-	1/3	1/3	-	-	1/3	1/3	1/3	1/3	1/3	1/3	1/3	1/3
	700	-	-	-	-	-	-	1/3	1/3	-	-	-	-	1/3	1/3
Médard 42 recessed LED GE	350	1	4	-	-	-	-	2	5	1	5	1	5	1	5
	500	-	-	1	4	-	-	2	5	1	4	1	4	1	4
Médard 42 recessed WarmDim LED GE	350	1	2	-	-	-	-	1	2	1	2	1	2	-	-
Médard 42 semi-recessed LED GE	350	1	2	-	-	-	-	1	2	1	2	1	2	1	2
	500	-	-	1	2	-	-	1	2	1	2	1	2	1	2
	700	-	-	-	-	1	1	1	2	1	1	1	1	1	2

DRIVER DOES NOT FIT THROUGH CUTOUT HOLE OF FIXTURE • 1/2 = REQUIRES 2 DRIVERS • 1/3 = REQUIRES 3 DRIVERS • 1/4 = REQUIRES 4 DRIVERS

01 — CEILING

02 — TRACK

03 — WALL

04 — EXTERIOR

05 — PROFILES

06 — GOODIES

12408130		11630630		11630730		11630830		12407830		12408330		12404530		12406530		12406830		12404730		12404030	
DALI		DALI hybrid deepdim		DALI hybrid deepdim		DALI hybrid deepdim		DALI/1-10V/PUSH		DALI/1-10V/PUSH		DALI/1-10V/PUSH		DALI/1-10V/PUSH		DALI/1-10V/PUSH		DALI/1-10V/PUSH		DALI/1-10V/PUSH	
103x67x21		153x76.2x30.1		153x76.2x30.1		153x76.2x30.1		124x79x22		124x79x22		124x79x22		124x79x22		124x79x22		161x83x35		129x79x30	
72		84		84		84		84		84		85		85		85		88		90	
1		2		2		2		1		1		1		1		1		1		1	
50		22		22		22		30		30		15		30		30		15		15	
min	max	min	max	min	max	min	max	min	max	min	max	min	max	min	max	min	max	min	max	min	max
1	1	1	1	-	-	-	-	1	3	1	3	1	3	1	2	1	2	1	2	-	-
1	1	-	-	1	1	-	-	1	3	1	3	1	2	1	2	1	2	1	2	-	-
-	-	1	1	-	-	-	-	1	2	1	2	1	2	1	1	1	1	1	1	-	-
-	-	1	1	-	-	-	-	1	2	1	2	1	2	1	1	1	1	1	1	-	-
1	2	1	2	-	-	-	-	1	4	1	4	1	4	1	3	1	3	1	3	-	-
1	2	1	2	-	-	-	-	2	5	2	5	1	5	1	3	1	3	1	3	-	-
1	2	-	-	1	2	-	-	1	5	1	5	1	5	1	3	1	3	1	3	-	-
1/2	1	1/2	1	-	-	-	-	1	2	1	2	1/2	2	1/2	1	1/2	1	1/2	1	-	-
1/2	1	-	-	1/2	1	-	-	1/2	2	1/2	2	1/2	2	1/2	1	1/2	1	1/2	1	-	-
1	2	1	2	-	-	-	-	2	5	2	5	1	5	1	3	1	3	1	3	-	-
1	2	-	-	1	2	-	-	1	5	1	5	1	5	1	3	1	3	1	3	-	-
1	2	-	-	-	-	1	2	1	4	1	4	1	3	1	3	1	3	1	3	-	-
1	4	1	5	-	-	-	-	3	11	3	11	1	11	1	7	1	7	1	7	-	-
1	2	1	3	-	-	-	-	2	6	2	6	1	6	1	4	1	4	1	3	-	-
1	2	-	-	1	2	-	-	1	6	1	6	1	5	1	3	1	3	1	3	-	-
1	2	1	3	-	-	-	-	2	6	2	6	1	6	1	4	1	4	1	3	-	-
1	2	-	-	1	2	-	-	1	6	1	6	1	5	1	3	1	3	1	3	-	-
1	3	1	4	-	-	-	-	2	8	2	8	1	8	1	5	1	5	1	5	-	-
1	1	1	1	-	-	-	-	1	3	1	3	1	3	1	2	1	2	1	1	-	-
1	1	-	-	1	1	-	-	1	3	1	3	1	2	1	1	1	1	1	1	-	-
1	1	-	-	-	-	1	1	1	2	1	2	1	1	1	1	1	1	1	1	-	-
1	2	1	2	-	-	-	-	2	5	2	5	1	5	1	3	1	3	1	3	-	-
1	2	-	-	1	2	-	-	1	5	1	5	1	5	1	3	1	3	1	3	-	-
1	2	1	2	-	-	-	-	2	5	2	5	1	5	1	3	1	3	1	3	-	-
1	2	-	-	1	2	-	-	1	5	1	5	1	5	1	3	1	3	1	3	-	-
1	2	1	2	-	-	-	-	1	5	1	5	1	5	1	3	1	3	1	3	-	-
1	2	-	-	1	2	-	-	1	5	1	5	1	4	1	3	1	3	1	3	-	-
1	2	-	-	-	-	1	2	1	4	1	4	1	3	1	3	1	3	1	3	-	-
1	2	1	2	-	-	-	-	1	5	1	5	1	5	1	3	1	3	1	3	-	-
1	2	-	-	1	2	-	-	1	5	1	5	1	4	1	3	1	3	1	3	-	-
1	2	-	-	-	-	1	2	1	4	1	4	1	3	1	3	1	3	1	3	-	-
1	2	1	2	-	-	-	-	2	5	2	5	1	5	1	3	1	3	1	3	-	-
1	2	-	-	1	2	-	-	1	5	1	5	1	5	1	3	1	3	1	3	-	-
1	2	1	2	-	-	-	-	2	5	2	5	1	5	1	3	1	3	1	3	-	-
1	2	-	-	1	2	-	-	1	5	1	5	1	5	1	3	1	3	1	3	-	-
1	2	1	2	-	-	-	-	2	5	2	5	1	5	1	3	1	3	1	3	-	-
1	2	-	-	1	2	-	-	1	5	1	5	1	5	1	3	1	3	1	3	-	-
1	2	1	2	-	-	-	-	2	5	2	5	1	5	1	3	1	3	1	3	-	-
1	2	-	-	1	2	-	-	1	5	1	5	1	5	1	3	1	3	1	3	-	-
1	2	1	2	-	-	-	-	2	5	2	5	1	5	1	3	1	3	1	3	-	-
1	2	-	-	1	2	-	-	1	5	1	5	1	5	1	3	1	3	1	3	-	-
1/2	1	1/2	1	-	-	-	-	1	2	1	2	1/2	2	1/2	1	1/2	1	1/2	1	-	-
1/2	1	-	-	1/2	1	-	-	1/2	2	1/2	2	1/2	2	1/2	1	1/2	1	1/2	1	-	-
1	1	1	1	-	-	-	-	1	3	1	3	1	3	1	1	1	1	-	-	-	-
1/2	1/2	1/2	1/2	-	-	-	-	1/2	1	1/2	1	1/2	1	1/2	1/2	1/2	1/2	-	-	-	-
1	2	1	2	-	-	-	-	2	5	2	5	1	5	1	3	1	3	1	3	-	-
1	2	-	-	1	2	-	-	1	5	1	5	1	5	1	3	1	3	1	3	-	-
1	1	1	1	-	-	-	-	1	3	1	3	1	3	1	1	1	1	-	-	-	-
1	1	1	1	-	-	-	-	1	3	1	3	1	3	1	2	1	2	1	1	-	-
1	1	-	-	1	1	-	-	1	3	1	3	1	2	1	1	1	1	1	1	-	-
1	1	-	-	-	-	1	1	1	2	1	2	1	1	1	1	1	1	1	1	-	-
1/2	1/2	1/2	1/2	-	-	-	-	1/2	1	1/2	1	1/2	1	1/2	1	1/2	1	1/2	1/2	-	-
1/2	1/2	-	-	1/2	1/2	-	-	1/2	1	1/2	1	1/2	1	1/2	1/2	1/2	1/2	1/2	1/2	-	-
1/2	1/2	-	-	-	-	1/2	1/2	1/2	1	1/2	1	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2	-	-
1/3	1/3	1/3	1/3	-	-	-	-	1/3	1	1/3	1	1/3	1	1/3	1/2	1/3	1/2	1/3	1/3	-	-
1/3	1/3	-	-	1/3	1/3	-	-	1/3	1	1/3	1	1/3	1/2	1/3	1/3	1/3	1/3	1/3	1/3	-	-
1/3	1/3	-	-	-	-	1/3	1/3	1/3	1/2	1/3	1/2	1/3	1/3	1/3	1/3	1/3	1/3	1/3	1/3	-	-
1	5	1	5	-	-	-	-	3	11	3	11	1	11	1	7	1	7	1	7	-	-
1	4	-	-	1	5	-	-	1	11	1	11	1	10	1	7	1	7	1	7	-	-
1	2	1	2	-	-	-	-	2	6	2	6	1	6	1	3	1	3	-	-	-	-
1	2	1	3	-	-	-	-	2	6	2	6	1	6	1	3	1	3	1	3	-	-
1	2	-	-	1	3	-	-	1	6	1	6	1	5	1	3	1	3	1	3	-	-
1	2	-	-	-	-	1	2	1	4	1	4	1	3	1	3	1	3	-	-	-	-

Driver matrix - Dali dimmable
(number of products allowed per driver)

DALI		11630030		11630130		11630230		12405630		12407630		12407930		12403230	
		DALI hybrid deepdim		DALI hybrid deepdim		DALI hybrid deepdim		DALI		DALI		DALI		DALI	
Dimensions (LxWxH)		160x41.5x30.5		160x41.5x30.5		160x41.5x30.5		146,5x44x30		110,4x52x22		110,4x52x22		103x67x21	
min. cutout hole		54		54		54		54		55		55		72	
*Number of LED output channels		1		1		1		1		1		1		1	
Max drivers on MCB 16A type B		106		106		106		50		50		50		50	
FIXTURE	mA	min	max	min	max	min	max	min	max	min	max	min	max	min	max
Médard 42 semi-recessed WarmDim LED GE	350	1	2	-	-	-	-	1	2	1	2	1	2	-	-
Médard 70 recessed LED GE	350	1	2	-	-	-	-	1	2	1	2	1	2	1	2
	500	-	-	1	2	-	-	1	2	1	2	1	2	1	2
	700	-	-	-	-	1	1	1	2	1	1	1	1	1	2
Médard 70 recessed WarmDim LED GE	350	1	1	-	-	-	-	1	1	1	1	1	1	-	-
Médard 70 semi-recessed LED GE	350	1	1	-	-	-	-	1	1	1	1	1	1	1	1
	500	-	-	1	1	-	-	1	1	1	1	1	1	1	1
Médard 70 semi-recessed WarmDim LED GE	350	1	1	-	-	-	-	1	1	1	1	1	1	-	-
Médard 70 stretched semi-recessed 1X LED GE	350	1	1	-	-	-	-	1	1	1	1	1	1	1	1
	500	-	-	1	1	-	-	1	1	1	1	1	1	1	1
Médard 70 stretched semi-recessed 2X LED GE	350	1/2	1/2	-	-	-	-	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2
	500	-	-	1/2	1/2	-	-	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2
Médard 70 stretched semi-recessed warm dim 1X LED GE	350	1	1	-	-	-	-	1	1	1	1	1	1	-	-
Médard 70 stretched semi-recessed warm dim 2X LED GE	350	1/2	1/2	-	-	-	-	1/2	1/2	1/2	1/2	1/2	1/2	-	-
Mini-multiple 1x LED GE	350	1	2	-	-	-	-	1	2	1	2	1	2	1	2
	500	-	-	1	2	-	-	1	2	1	2	1	2	1	2
Mini-multiple 2x LED GE	350	1/2	1	-	-	-	-	1/2	1	1/2	1	1/2	1	1/2	1
	500	-	-	1/2	1	-	-	1/2	1	1/2	1	1/2	1	1/2	1
Mini-multiple 3x LED GE	350	1/3	1/2	-	-	-	-	1/3	1/2	1/3	1/2	1/3	1/2	1/3	1/2
	500	-	-	1/3	1/2	-	-	1/3	1/2	1/3	1/2	1/3	1/2	1/3	1/2
Mini-multiple 4x LED GE	350	1/4	1/2	-	-	-	-	1/4	1/2	1/4	1/2	1/4	1/2	1/4	1/2
	500	-	-	1/4	1/2	-	-	1/4	1/2	1/4	1/2	1/4	1/2	1/4	1/2
Minude 45 ceiling recessed adjustable LED GE	350	1	2	-	-	-	-	1	3	1	2	1	2	1	2
	500	-	-	1	2	-	-	1	2	1	2	1	2	1	2
Minude 45 suspension LED GE	350	1	2	-	-	-	-	1	3	1	2	1	2	1	2
	500	-	-	1	2	-	-	1	2	1	2	1	2	1	2
M-LED 050 GE	350	1	2	-	-	-	-	1	2	1	2	1	2	1	2
	500	-	-	1	2	-	-	1	2	1	2	1	2	1	2
M-LED 050 WarmDim GE	350	1	2	-	-	-	-	1	2	1	2	1	2	-	-
M-LED 070 GE	350	1	2	-	-	-	-	1	2	1	2	1	2	1	2
	500	-	-	1	2	-	-	1	2	1	2	1	2	1	2
M-LED 070 WarmDim GE	350	1	2	-	-	-	-	1	2	1	2	1	2	-	-
M-LED 111 GE	350	1	1	-	-	-	-	1	1	1	1	1	1	1	1
	500	-	-	1	1	-	-	1	1	1	1	1	1	1	1
	700	-	-	-	-	-	-	1	1	-	-	-	-	1	1
Nomad 111 2x LED GE	350	1/2	1/2	-	-	-	-	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2
	500	-	-	1/2	1/2	-	-	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2
	700	-	-	-	-	-	-	1/2	1/2	-	-	-	-	1/2	1/2
Nomad 111 4x LED GE	350	1/4	1/4	-	-	-	-	1/4	1/4	1/4	1/4	1/4	1/4	1/4	1/4
	500	-	-	1/4	1/4	-	-	1/4	1/4	1/4	1/4	1/4	1/4	1/4	1/4
	700	-	-	-	-	-	-	1/4	1/4	-	-	-	-	1/4	1/4
Nomad 2xLED AR 111	500	-	-	1	1	-	-	1	1	1	1	1	1	1	1
Nomad 4xLED AR 111	1050	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Pupil LED GE	350	1	4	-	-	-	-	2	5	1	5	1	5	1	5
	500	-	-	1	4	-	-	2	5	1	4	1	4	1	4
	700	-	-	-	-	1	2	1	5	1	2	1	2	1	4
Pupil WarmDim LED GE	350	1	2	-	-	-	-	1	2	1	2	1	2	-	-
Qbini fix/adjustable/asy 1x LED GE	350	1	4	-	-	-	-	2	5	1	5	1	5	1	5
	500	-	-	1	4	-	-	2	5	1	4	1	4	1	4
Qbini fix/adjustable/asy 2x LED GE	350	1/2	2	-	-	-	-	1	2	1/2	2	1/2	2	1/2	2
	500	-	-	1/2	2	-	-	1	2	1/2	2	1/2	2	1/2	2
Qbini fix/adjustable/asy 3x LED GE	350	1/3	1	-	-	-	-	1/2	1	1/3	1	1/3	1	1/3	1
	500	-	-	1/3	1	-	-	1/2	1	1/3	1	1/3	1	1/3	1
Qbini fix/adjustable/asy 4x LED GE	350	1/4	1	-	-	-	-	1/2	1	1/4	1	1/4	1	1/4	1
	500	-	-	1/4	1	-	-	1/2	1	1/4	1	1/4	1	1/4	1
Qbini fix/adjustable/asy trimless 1x LED GE	350	1	4	-	-	-	-	2	5	1	5	1	5	1	5
	500	-	-	1	4	-	-	2	5	1	4	1	4	1	4
Qbini fix/adjustable/asy trimless 2x LED GE	350	1/2	2	-	-	-	-	1	2	1/2	2	1/2	2	1/2	2
	500	-	-	1/2	2	-	-	1	2	1/2	2	1/2	2	1/2	2
Qbini fix/adjustable/asy trimless 3x LED GE	350	1/3	1	-	-	-	-	1/2	1	1/3	1	1/3	1	1/3	1
	500	-	-	1/3	1	-	-	1/2	1	1/3	1	1/3	1	1/3	1
Qbini fix/adjustable/asy trimless 4x LED GE	350	1/4	1	-	-	-	-	1/2	1	1/4	1	1/4	1	1/4	1
	500	-	-	1/4	1	-	-	1/2	1	1/4	1	1/4	1	1/4	1
Qbini fix/adjustable/asy trimless WarmDim 1x LED GE	250	-	-	-	-	-	-	-	-	1	2	1	2	-	-

DRIVER DOES NOT FIT THROUGH CUTOUT HOLE OF FIXTURE • 1/2 = REQUIRES 2 DRIVERS • 1/3 = REQUIRES 3 DRIVERS • 1/4 = REQUIRES 4 DRIVERS

	12408130		11630630		11630730		11630830		12407830		12408330		12404530		12406530		12406830		12404730		12404030	
	DALI		DALI hybrid deepdim		DALI hybrid deepdim		DALI hybrid deepdim		DALI/1-10V/PUSH		DALI/1-10V/PUSH		DALI/1-10V/PUSH		DALI/1-10V/PUSH		DALI/1-10V/PUSH		DALI/1-10V/PUSH		DALI/1-10V/PUSH	
	103x67x21		153x76.2x30.1		153x76.2x30.1		153x76.2x30.1		124x79x22		124x79x22		124x79x22		124x79x22		124x79x22		161x83x35		129x79x30	
	72		84		84		84		84		84		85		85		85		88		90	
	1		2		2		2		1		1		1		1		1		1		1	
	50		22		22		22		30		30		15		30		30		15		15	
	min	max	min	max	min	max	min	max	min	max	min	max	min	max	min	max	min	max	min	max	min	max
	1	2	1	2	-	-	-	-	2	6	2	6	1	6	1	3	1	3	-	-	-	-
	1	2	1	2	-	-	-	-	2	5	2	5	1	5	1	3	1	3	1	3	-	-
	1	2	-	-	1	2	-	-	1	5	1	5	1	5	1	3	1	3	1	3	-	-
	1	2	-	-	-	-	1	2	1	4	1	4	1	3	1	3	1	3	1	3	-	-
	1	1	1	1	-	-	-	-	1	3	1	3	1	3	1	1	1	1	-	-	-	-
	1	1	1	1	-	-	-	-	1	3	1	3	1	3	1	2	1	2	1	2	-	-
	1	1	-	-	1	1	-	-	1	3	1	3	1	2	1	2	1	2	1	2	-	-
	1	1	1	1	-	-	-	-	1	3	1	3	1	3	1	1	1	1	-	-	-	-
	1	1	1	1	-	-	-	-	1	3	1	3	1	3	1	2	1	2	1	2	-	-
	1	1	-	-	1	1	-	-	1	3	1	3	1	2	1	2	1	2	1	2	-	-
	1/2	1/2	1/2	1/2	-	-	-	-	1/2	1	1/2	1	1/2	1	1/2	1	1/2	1	1/2	1	-	-
	1/2	1/2	-	-	1/2	1/2	-	-	1/2	1	1/2	1	1/2	1	1/2	1	1/2	1	1/2	1	-	-
	1	1	1	1	-	-	-	-	1	3	1	3	1	3	1	1	1	1	-	-	-	-
	1/2	1/2	1/2	1/2	-	-	-	-	1/2	1	1/2	1	1/2	1	1/2	1/2	1/2	1/2	-	-	-	-
	1	2	1	2	-	-	-	-	2	5	2	5	1	5	1	3	1	3	1	3	-	-
	1	2	-	-	1	2	-	-	1	5	1	5	1	5	1	3	1	3	1	3	-	-
	1/2	1	1/2	1	-	-	-	-	1	2	1	2	1/2	2	1/2	1	1/2	1	1/2	1	-	-
	1/2	1	-	-	1/2	1	-	-	1/2	2	1/2	2	1/2	2	1/2	1	1/2	1	1/2	1	-	-
	1/3	1/2	1/3	1/2	-	-	-	-	1/2	1	1/2	1	1/3	1	1/3	1	1/3	1	1/3	1	-	-
	1/3	1/2	-	-	1/3	1/2	-	-	1/3	1	1/3	1	1/3	1	1/3	1	1/3	1	1/3	1	-	-
	1/4	1/2	1/4	1/2	-	-	-	-	1/2	1	1/2	1	1/4	1	1/4	1/2	1/4	1/2	1/4	1/2	-	-
	1/4	1/2	-	-	1/4	1/2	-	-	1/4	1	1/4	1	1/4	1	1/4	1/2	1/4	1/2	1/4	1/2	-	-
	1	2	1	3	-	-	-	-	2	6	2	6	1	6	1	4	1	4	1	3	-	-
	1	2	-	-	1	2	-	-	1	6	1	6	1	5	1	3	1	3	1	3	-	-
	1	2	1	3	-	-	-	-	2	6	2	6	1	6	1	4	1	4	1	3	-	-
	1	2	-	-	1	2	-	-	1	6	1	6	1	5	1	3	1	3	1	3	-	-
	1	2	1	2	-	-	-	-	2	5	2	5	1	5	1	3	1	3	1	3	-	-
	1	2	-	-	1	2	-	-	1	5	1	5	1	5	1	3	1	3	1	3	-	-
	1	2	1	2	-	-	-	-	2	6	2	6	1	6	1	3	1	3	-	-	-	-
	1	2	1	2	-	-	-	-	2	5	2	5	1	5	1	3	1	3	1	3	-	-
	1	2	-	-	1	2	-	-	1	5	1	5	1	5	1	3	1	3	1	3	-	-
	1	2	1	2	-	-	-	-	2	6	2	6	1	6	1	3	1	3	-	-	-	-
	1	1	1	1	-	-	-	-	1	3	1	3	1	3	1	2	1	2	1	2	-	-
	1	1	-	-	1	1	-	-	1	3	1	3	1	2	1	2	1	2	1	2	-	-
	1	1	-	-	-	-	1	1	1	2	1	2	1	1	1	1	1	1	1	1	-	-
	1/2	1/2	1/2	1/2	-	-	-	-	1/2	1	1/2	1	1/2	1	1/2	1	1/2	1	1/2	1	-	-
	1/2	1/2	-	-	1/2	1/2	-	-	1/2	1	1/2	1	1/2	1	1/2	1	1/2	1	1/2	1	-	-
	1/2	1/2	-	-	-	-	1/2	1/2	1/2	1	1/2	1	1/2	1	1/2	1/2	1/2	1/2	1/2	1/2	-	-
	1/4	1/4	1/4	1/4	-	-	-	-	1/4	1/2	1/4	1/2	1/4	1/2	1/4	1/2	1/4	1/2	1/4	1/2	-	-
	1/4	1/4	-	-	1/4	1/4	-	-	1/4	1/2	1/4	1/2	1/4	1/2	1/4	1/2	1/4	1/2	1/4	1/2	-	-
	1/4	1/4	-	-	-	-	1/4	1/4	1/4	1/2	1/4	1/2	1/4	1/4	1/4	1/4	1/4	1/4	1/4	1/4	-	-
	1	1	-	-	-	-	1	1	1	3	1	3	1	2	1	1	1	1	1	1	-	-
	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1	1	1	1	1	1	1	1
	1	5	1	5	-	-	-	-	3	11	3	11	1	11	1	7	1	7	1	7	-	-
	1	4	-	-	1	5	-	-	1	11	1	11	1	10	1	7	1	7	1	7	-	-
	1	4	-	-	-	-	1	5	1	8	1	8	1	6	1	7	1	7	1	6	-	-
	1	2	1	2	-	-	-	-	2	6	2	6	1	6	1	3	1	3	-	-	-	-
	1	5	1	5	-	-	-	-	3	11	3	11	1	11	1	7	1	7	1	7	-	-
	1	4	-	-	1	5	-	-	1	11	1	11	1	10	1	7	1	7	1	7	-	-
	1/2	2	1/2	2	-	-	-	-	1	5	1	5	1/2	5	1/2	3	1/2	3	1/2	3	-	-
	1/2	2	-	-	1/2	2	-	-	1/2	5	1/2	5	1/2	5	1/2	3	1/2	3	1/2	3	-	-
	1/3	1	1/3	1	-	-	-	-	1	3	1	3	1/3	3	1/3	2	1/3	2	1/3	2	-	-
	1/3	1	-	-	1/3	1	-	-	1/3	3	1/3	3	1/3	3	1/3	2	1/3	2	1/3	2	-	-
	1/4	1	1/4	1	-	-	-	-	1/2	2	1/2	2	1/4	2	1/4	1	1/4	1	1/4	1	-	-
	1/4	1	-	-	1/4	1	-	-	1/4	2	1/4	2	1/4	2	1/4	1	1/4	1	1/4	1	-	-
	1	5	1	5	-	-	-	-	3	11	3	11	1	11	1	7	1	7	1	7	-	-
	1	4	-	-	1	5	-	-	1	11	1	11	1	10	1	7	1	7	1	7	-	-
	1/2	2	1/2	2	-	-	-	-	1	5	1	5	1/2	5	1/2	3	1/2	3	1/2	3	-	-
	1/2	2	-	-	1/2	2	-	-	1/2	5	1/2	5	1/2	5	1/2	3	1/2	3	1/2	3	-	-
	1/3	1	1/3	1	-	-	-	-	1	3	1	3	1/3	3	1/3	2	1/3	2	1/3	2	-	-
	1/3	1	-	-	1/3	1	-	-	1/3	3	1/3	3	1/3	3	1/3	2	1/3	2	1/3	2	-	-
	1/4	1	1/4	1	-	-	-	-	1/2	2	1/2	2	1/4	2	1/4	1	1/4	1	1/4	1	-	-
	1/4	1	-	-	1/4	1	-	-	1/4	2	1/4	2	1/4	2	1/4	1	1/4	1	1/4	1	-	-
	1	2	-	-	-	-	-	-	2	6	2	6	1	6	-	-	-	-	-	-	-	-

Driver matrix - Dali dimmable
(number of products allowed per driver)

DALI		11630030		11630130		11630230		12405630		12407630		12407930		12403230	
		DALI hybrid deepdim		DALI hybrid deepdim		DALI hybrid deepdim		DALI		DALI		DALI		DALI	
Dimensions (LxWxH)		160x41.5x30.5		160x41.5x30.5		160x41.5x30.5		146,5x44x30		110,4x52x22		110,4x52x22		103x67x21	
min. cutout hole		54		54		54		54		55		55		72	
*Number of LED output channels		1		1		1		1		1		1		1	
Max drivers on MCB 16A type B		106		106		106		50		50		50		50	
FIXTURE	**mA**	**min**	**max**	**min**	**max**	**min**	**max**	**min**	**max**	**min**	**max**	**min**	**max**	**min**	**max**
Qbini fix/adjustable/asy trimless WarmDim 2x LED GE	250	-	-	-	-	-	-	-	-	1/2	1	1/2	1	-	-
Qbini fix/adjustable/asy trimless WarmDim 3x LED GE	250	-	-	-	-	-	-	-	-	1/3	1/2	1/3	1/2	-	-
Qbini fix/adjustable/asy trimless WarmDim 4x LED GE	250	-	-	-	-	-	-	-	-	1/4	1/2	1/4	1/2	-	-
Qbini fix/adjustable/asy WarmDim 1x LED GE	250	-	-	-	-	-	-	-	-	1	2	1	2	-	-
Qbini fix/adjustable/asy WarmDim 2x LED GE	250	-	-	-	-	-	-	-	-	1/2	1	1/2	1	-	-
Qbini fix/adjustable/asy WarmDim 3x LED GE	250	-	-	-	-	-	-	-	-	1/3	1/2	1/3	1/2	-	-
Qbini fix/adjustable/asy WarmDim 4x LED GE	250	-	-	-	-	-	-	-	-	1/4	1/2	1/4	1/2	-	-
Qbini general 2X LED GE	350	1	3	-	-	-	-	1	4	1	3	1	3	1	3
	500	-	-	1	3	-	-	1	4	1	3	1	3	1	3
Qbini general 4X LED GE	350	1/2	1	-	-	-	-	1/2	2	1/2	1	1/2	1	1/2	1
	500	-	-	1/2	1	-	-	1/2	2	1/2	1	1/2	1	1/2	1
Rektor Recessed LED GE	350	1	1	-	-	-	-	1	1	1	1	1	1	1	1
	500	-	-	1	1	-	-	1	1	1	1	1	1	1	1
Rektor Recessed WarmDim LED GE	350	1	1	-	-	-	-	1	1	1	1	1	1	-	-
Scotty 270 adjustable LED GE	350	1	1	-	-	-	-	1	1	1	1	1	1	1	1
Scotty 270 LED GE	350	1	1	-	-	-	-	1	1	1	1	1	1	1	1
	500	-	-	1	1	-	-	1	1	1	1	1	1	1	1
Shellby 176 trimless LED GE	350	1	2	-	-	-	-	1	3	1	2	1	2	1	2
	500	-	-	1	2	-	-	1	2	1	2	1	2	1	2
	700	-	-	-	-	1	1	1	2	1	1	1	1	1	2
Shellby 176 trimless WarmDim LED GE	350	1	1	-	-	-	-	1	1	1	1	1	1	-	-
Shellby 184 LED GE	350	1	2	-	-	-	-	1	3	1	2	1	2	1	2
	500	-	-	1	2	-	-	1	2	1	2	1	2	1	2
	700	-	-	-	-	1	1	1	2	1	1	1	1	1	2
Shellby 184 WarmDim LED GE	350	1	1	-	-	-	-	1	1	1	1	1	1	-	-
Slide IP54 LED GE	350	1	2	-	-	-	-	1	2	1	2	1	2	1	2
	500	-	-	1	2	-	-	1	2	1	2	1	2	1	2
Smart Cake / Kup / Lotis / (asy) 48 (IP54) LED GE	350	1	13	-	-	-	-	4	17	1	16	1	16	2	16
	500	-	-	1	13	-	-	4	18	1	13	1	13	2	16
Smart Cake / Kup / Lotis / (asy) 48 WarmDim (IP55) LED GE	250	-	-	-	-	-	-	-	-	1	2	1	2	-	-
Smart Cake / Kup / Lotis /+ (asy) 48 (IP54) LED GE	350	1	4	-	-	-	-	2	5	1	5	1	5	1	5
	500	-	-	1	4	-	-	2	5	1	4	1	4	1	4
Smart Cake / Kup / Lotis 82 (adjustable) WarmDim LED GE (IP54)	350	1	2	-	-	-	-	1	2	1	2	1	2	-	-
Smart Cake / Kup / Lotis 82 (IP54) LED GE	350	1	2	-	-	-	-	1	2	1	2	1	2	1	2
	500	-	-	1	2	-	-	1	2	1	2	1	2	1	2
	700	-	-	-	-	1	1	1	2	1	1	1	1	1	2
Smart Cake / Kup / Lotis 82 adjustable LED GE	350	1	2	-	-	-	-	1	2	1	2	1	2	1	2
	500	-	-	1	2	-	-	1	2	1	2	1	2	1	2
Smart Cake / Kup / Lotis 115 adjustable LED GE	350	1	2	-	-	-	-	1	2	1	2	1	2	1	2
	500	-	-	1	2	-	-	1	2	1	2	1	2	1	2
	700	-	-	-	-	1	1	1	2	1	1	1	1	1	2
Smart Cake / Kup / Lotis 115 adjustable WarmDim LED GE	350	1	1	-	-	-	-	1	1	1	1	1	1	-	-
Smart Cake / Kup / Lotis 115 (diffuse) (IP54) LED GE	350	1	1	-	-	-	-	1	1	1	1	1	1	1	1
	500	-	-	1	1	-	-	1	1	1	1	1	1	1	1
	700	-	-	-	-	1	1	1	1	-	-	-	-	1	1
Smart Cake/ Kup / Lotis 160 (diffuse) (IP54) LED GE	500	-	-	1	1	-	-	1	1	1	1	1	1	1	1
	700	-	-	-	-	-	-	1	1	-	-	-	-	1	1
	900	-	-	-	-	-	-	1	1	-	-	-	-	-	-
	1050	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	1200	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	1400	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Stove LED GE	350	1	1	-	-	-	-	1	1	1	1	1	1	1	1
	500	-	-	1	1	-	-	1	1	1	1	1	1	1	1
Thimble 70 trimless (adjustable) LED GE	350	1	2	-	-	-	-	1	2	1	2	1	2	1	2
	500	-	-	1	2	-	-	1	2	1	2	1	2	1	2
Thimble 74 (adjustable) LED GE	350	1	2	-	-	-	-	1	2	1	2	1	2	1	2
	500	-	-	1	2	-	-	1	2	1	2	1	2	1	2
Wink 82 LED GE	350	1	2	-	-	-	-	1	2	1	2	1	2	1	2
	500	-	-	1	2	-	-	1	2	1	2	1	2	1	2
Wink 115 LED GE	350	1	1	-	-	-	-	1	1	1	1	1	1	1	1
	500	-	-	1	1	-	-	1	1	1	1	1	1	1	1
	700	-	-	-	-	-	-	1	1	-	-	-	-	1	1

DRIVER DOES NOT FIT THROUGH CUTOUT HOLE OF FIXTURE • 1/2 = REQUIRES 2 DRIVERS • 1/3 = REQUIRES 3 DRIVERS • 1/4 = REQUIRES 4 DRIVERS

12408130		11630630		11630730		11630830		12407830		12408330		12404530		12406530		12406830		12404730		12404030	
DALI		DALI hybrid deepdim		DALI hybrid deepdim		DALI hybrid deepdim		DALI/1-10V/PUSH		DALI/1-10V/PUSH		DALI/1-10V/PUSH		DALI/1-10V/PUSH		DALI/1-10V/PUSH		DALI/1-10V/PUSH		DALI/1-10V/PUSH	
103x67x21		153x76.2x30.1		153x76.2x30.1		153x76.2x30.1		124x79x22		124x79x22		124x79x22		124x79x22		124x79x22		161x83x35		129x79x30	
72		84		84		84		84		84		85		85		85		88		90	
1		2		2		2		1		1		1		1		1		1		1	
50		22		22		22		30		30		15		30		30		15		15	
min	max	min	max	min	max	min	max	min	max	min	max	min	max	min	max	min	max	min	max	min	max
1/2	1	-	-	-	-	-	-	1	3	1	3	1/2	3	-	-	-	-	-	-	-	-
1/3	1/2	-	-	-	-	-	-	1/2	2	1/2	2	1/3	2	-	-	-	-	-	-	-	-
1/4	1/2	-	-	-	-	-	-	1/2	1	1/2	1	1/4	1	-	-	-	-	-	-	-	-
1	2	-	-	-	-	-	-	2	6	2	6	1	6	-	-	-	-	-	-	-	-
1/2	1	-	-	-	-	-	-	1	3	1	3	1/2	3	-	-	-	-	-	-	-	-
1/3	1/2	-	-	-	-	-	-	1/2	2	1/2	2	1/3	2	-	-	-	-	-	-	-	-
1/4	1/2	-	-	-	-	-	-	1/2	1	1/2	1	1/4	1	-	-	-	-	-	-	-	-
1	3	1	4	-	-	-	-	2	9	2	9	1	9	1	5	1	5	1	5	-	-
1	3	-	-	1	4	-	-	1	9	1	9	1	8	1	5	1	5	1	5	-	-
1/2	1	1/2	2	-	-	-	-	1	4	1	4	1/2	4	1/2	2	1/2	2	1/2	2	-	-
1/2	1	-	-	1/2	2	-	-	1/2	4	1/2	4	1/2	4	1/2	2	1/2	2	1/2	2	-	-
1	1	1	1	-	-	-	-	1	3	1	3	1	3	1	2	1	2	1	2	-	-
1	1	-	-	1	1	-	-	1	3	1	3	1	2	1	2	1	2	1	2	-	-
1	1	1	1	-	-	-	-	1	3	1	3	1	3	1	1	1	1	-	-	-	-
1	1	1	1	-	-	-	-	1	3	1	3	1	3	1	2	1	2	1	2	-	-
1	1	1	1	-	-	-	-	1	3	1	3	1	3	1	2	1	2	1	2	-	-
1	1	-	-	1	1	-	-	1	3	1	3	1	2	1	1	1	1	1	1	-	-
1	2	1	3	-	-	-	-	2	6	2	6	1	6	1	4	1	4	1	3	-	-
1	2	-	-	1	2	-	-	1	6	1	6	1	5	1	3	1	3	1	3	-	-
1	2	-	-	-	-	1	2	1	4	1	4	1	3	1	3	1	3	1	3	-	-
1	1	1	1	-	-	-	-	1	3	1	3	1	3	1	1	1	1	-	-	-	-
1	2	1	3	-	-	-	-	2	6	2	6	1	6	1	4	1	4	1	3	-	-
1	2	-	-	1	2	-	-	1	6	1	6	1	5	1	3	1	3	1	3	-	-
1	2	-	-	-	-	1	2	1	4	1	4	1	3	1	3	1	3	1	3	-	-
1	1	1	1	-	-	-	-	1	3	1	3	1	3	1	1	1	1	-	-	-	-
1	2	1	2	-	-	-	-	2	5	2	5	1	5	1	3	1	3	1	3	-	-
1	2	-	-	1	2	-	-	1	5	1	5	1	5	1	3	1	3	1	3	-	-
2	16	1	18	-	-	-	-	7	37	7	37	1	37	1	23	1	23	1	23	-	-
2	16	-	-	1	18	-	-	2	37	2	37	1	33	1	23	1	23	1	23	-	-
1	2	-	-	-	-	-	-	2	6	2	6	1	6	-	-	-	-	-	-	-	-
1	5	1	5	-	-	-	-	3	11	3	11	1	11	1	7	1	7	1	7	-	-
1	4	-	-	1	5	-	-	1	11	1	11	1	10	1	7	1	7	1	7	-	-
1	2	1	2	-	-	-	-	2	6	2	6	1	6	1	3	1	3	-	-	-	-
1	2	1	2	-	-	-	-	2	5	2	5	1	5	1	3	1	3	1	3	-	-
1	2	-	-	1	2	-	-	1	5	1	5	1	5	1	3	1	3	1	3	-	-
1	2	-	-	-	-	1	2	1	4	1	4	1	3	1	3	1	3	1	3	-	-
1	2	1	2	-	-	-	-	2	5	2	5	1	5	1	3	1	3	1	3	-	-
1	2	-	-	1	2	-	-	1	5	1	5	1	5	1	3	1	3	1	3	-	-
1	2	1	2	-	-	-	-	2	5	2	5	1	5	1	3	1	3	1	3	-	-
1	2	-	-	1	2	-	-	1	5	1	5	1	5	1	3	1	3	1	3	-	-
1	2	-	-	-	-	1	2	1	4	1	4	1	3	1	3	1	3	1	3	-	-
1	1	1	1	-	-	-	-	1	3	1	3	1	3	1	1	1	1	-	-	-	-
1	1	1	1	-	-	-	-	1	3	1	3	1	3	1	2	1	2	1	2	-	-
1	1	-	-	1	1	-	-	1	3	1	3	1	3	1	2	1	2	1	2	-	-
1	1	-	-	-	-	1	1	1	2	1	2	1	1	1	1	1	1	1	1	-	-
1	1	-	-	1	1	-	-	1	3	1	3	1	2	1	1	1	1	1	1	-	-
1	1	-	-	-	-	1	1	1	2	1	2	1	1	1	1	1	1	1	1	-	-
-	-	-	-	-	-	-	-	-	-	-	-	-	-	1	1	1	1	1	1	-	-
-	-	-	-	-	-	-	-	-	-	-	-	-	-	1	1	1	1	1	1	1	1
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1	1
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1	1
1	1	1	1	-	-	-	-	1	3	1	3	1	3	1	2	1	2	1	2	-	-
1	1	-	-	1	1	-	-	1	3	1	3	1	2	1	2	1	2	1	2	-	-
1	2	1	3	-	-	-	-	2	6	2	6	1	6	1	3	1	3	1	3	-	-
1	2	-	-	1	3	-	-	1	6	1	6	1	5	1	3	1	3	1	3	-	-
1	2	1	3	-	-	-	-	2	6	2	6	1	6	1	3	1	3	1	3	-	-
1	2	-	-	1	3	-	-	1	6	1	6	1	5	1	3	1	3	1	3	-	-
1	2	1	2	-	-	-	-	2	5	2	5	1	5	1	3	1	3	1	3	-	-
1	2	-	-	1	2	-	-	1	5	1	5	1	5	1	3	1	3	1	3	-	-
1	1	1	1	-	-	-	-	1	3	1	3	1	3	1	2	1	2	1	2	-	-
1	1	-	-	1	1	-	-	1	3	1	3	1	2	1	2	1	2	1	2	-	-
1	1	-	-	-	-	1	1	1	2	1	2	1	1	1	1	1	1	1	1	-	-

Driver matrix - push dimmable
(number of products allowed per driver)

PUSH		12407730		12408030		12400330		12405430		12408230		12407830	
		1-10V/PUSH		1-10V/PUSH		MAINS/PUSH		1-10V/PUSH		1-10V/PUSH		DALI/1-10V/PUSH	
Dimensions (LxWxH)		110,4x52x22		110,4x52x22		166x46x34		103x67x21		103x67x21		124x79x22	
min. cutout hole		55		55		56		72		72		84	
*Number of LED output channels		1		1		1		1		1		1	
Max drivers on MCB 16A type B		50		50		50		50		50		30	
FIXTURE	mA	min	max	min	max	min	max	min	max	min	max	min	max
Chapeau 206 LED GE	350	1	1	1	1	1	1	1	1	1	1	1	3
	500	1	1	1	1	1	1	1	1	1	1	1	3
Dent large LED GE	350	-	-	-	-	-	-	1	1	1	1	1	2
Dent medium LED GE	350	-	-	-	-	-	-	1	1	1	1	1	2
Dent small LED GE	350	1	2	1	2	1	2	1	2	1	2	1	4
Duell recessed 1x LED GE	350	1	2	1	2	1	2	1	2	1	2	2	5
	500	1	2	1	2	1	2	1	2	1	2	1	5
Duell recessed 2x LED GE	350	1/2	1	1/2	1	1/2	1	1/2	1	1/2	1	1	2
	500	1/2	1	1/2	1	1/2	1	1/2	1	1/2	1	1/2	2
Hipy 110 IP67 LED GE	350	1	2	1	2	1	2	1	2	1	2	2	5
	500	1	2	1	2	1	2	1	2	1	2	1	5
	700	1	1	1	1	1	2	1	2	1	2	1	4
Hipy 70 IP67 LED GE	350	2	5	2	5	1	4	2	5	2	5	3	11
Hollow 115 Trimless LED GE	350	1	2	1	2	1	2	1	2	1	2	2	6
	500	1	2	1	2	1	2	1	2	1	2	1	6
Hollow 125 LED GE	350	1	2	1	2	1	2	1	2	1	2	2	6
	500	1	2	1	2	1	2	1	2	1	2	1	6
Julien IP54 LED GE	350	2	3	2	3	1	3	1	4	1	4	2	8
K120 Adjustable LED GE	350	1	1	1	1	1	1	1	1	1	1	1	3
	500	1	1	1	1	1	1	1	1	1	1	1	3
	700	-	-	-	-	1	1	1	1	1	1	1	2
K72 IP54 LED GE	350	1	2	1	2	1	2	1	2	1	2	2	5
	500	1	2	1	2	1	2	1	2	1	2	1	5
K77 adjustable LED GE	350	1	2	1	2	1	2	1	2	1	2	2	5
	500	1	2	1	2	1	2	1	2	1	2	1	5
Kurk IP40 LED GE	350	1	2	1	2	1	2	1	2	1	2	1	5
	500	1	1	1	1	1	2	1	2	1	2	1	5
	700	1	1	1	1	1	2	1	2	1	2	1	4
Kurk Surface IP40 GE	350	1	2	1	2	1	2	1	2	1	2	1	5
	500	1	1	1	1	1	2	1	2	1	2	1	5
	700	1	1	1	1	1	2	1	2	1	2	1	4
Lotis 82 (concrete) LED GE	350	1	2	1	2	1	2	1	2	1	2	2	5
	500	1	2	1	2	1	2	1	2	1	2	1	5
Lotis 86 IP55 LED GE	350	1	2	1	2	1	2	1	2	1	2	2	5
	500	1	2	1	2	1	2	1	2	1	2	1	5
Lotis 97 (concrete) adjustable LED GE	350	1	2	1	2	1	2	1	2	1	2	2	5
	500	1	2	1	2	1	2	1	2	1	2	1	5
Lotis Square (IP55) LED GE	350	1	2	1	2	1	2	1	2	1	2	2	5
	500	1	2	1	2	1	2	1	2	1	2	1	5
Marbul recessed 1x LED GE	350	1	2	1	2	1	2	1	2	1	2	2	5
	500	1	2	1	2	1	2	1	2	1	2	1	5
Marbul recessed 2x LED GE	350	1/2	1	1/2	1	1/2	1	1/2	1	1/2	1	1	2
	500	1/2	1	1/2	1	1/2	1	1/2	1	1/2	1	1/2	2
Marbul recessed WarmDim 1x LED GE	350												
Marbul recessed WarmDim 2x LED GE	350												
Marbul suspension (adjustable) LED GE	350	1	2	1	2	1	2	1	2	1	2	2	5
	500	1	2	1	2	1	2	1	2	1	2	1	5
Marbul suspension (adjustable) WarmDim LED GE	350	1	1	1	1	-	-	-	-	1	1	1	3
Marcel 1x LED GE	350	1	1	1	1	1	1	1	1	1	1	1	3
	500	1	1	1	1	1	1	1	1	1	1	1	3
	700	-	-	-	-	1	1	1	1	1	1	1	2
Marcel 2x LED GE	350	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1
	500	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1
	700	-	-	-	-	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1
Marcel 3x LED GE	350	1/3	1/3	1/3	1/3	1/3	1/3	1/3	1/3	1/3	1/3	1/3	1/3
	500	1/3	1/3	1/3	1/3	1/3	1/3	1/3	1/3	1/3	1/3	1/3	1/3
	700	-	-	-	-	1/3	1/3	1/3	1/3	1/3	1/3	1/3	1/2
Médard 42 recessed LED GE	350	2	5	2	5	1	4	2	5	2	5	3	11
	500	1	4	1	4	1	4	1	5	1	5	1	11
Médard 42 recessed WarmDim LED GE	350	1	2	1	2	-	-	-	-	1	2	2	6
Médard 42 semi-recessed LED GE	350	1	2	1	2	1	2	1	2	1	2	2	6
	500	1	2	1	2	1	2	1	2	1	2	1	6
	700	1	1	1	1	1	2	1	2	1	2	1	4

DRIVER DOES NOT FIT THROUGH CUTOUT HOLE OF FIXTURE • 1/2 = REQUIRES 2 DRIVERS • 1/3 = REQUIRES 3 DRIVERS • 1/4 = REQUIRES 4 DRIVERS

12408330		12404530		12406530		12406630		12406730		12406830		12404730		12405730		12404030	
DALI/1-10V/PUSH		DALI/1-10V/PUSH		DALI/1-10V/PUSH		1-10V/PUSH		1-10V/PUSH		DALI/1-10V/PUSH		DALI/1-10V/PUSH		MAINS/PUSH		DALI/1-10V/PUSH	
124x79x22		124x79x22		124x79x22		124x79x22		124x79x22		124x79x22		161x83x35		163x83x35		129x79x30	
84		85		85		85		85		85		88		88		90	
1		1		1		1		1		1		1		1		1	
30		15		30		15		15		30		15		30		15	
min	max	min	max	min	max	min	max	min	max	min	max	min	max	min	max	min	max
1	3	1	3	1	2	1	2	1	2	1	2	1	2	-	-	-	-
1	3	1	2	1	2	1	2	1	2	1	2	1	2	-	-	-	-
1	2	1	2	1	1	1	1	1	1	1	1	1	1	-	-	-	-
1	2	1	2	1	1	1	1	1	1	1	1	1	1	-	-	-	-
1	4	1	4	1	3	1	3	1	3	1	3	1	3	-	-	-	-
2	5	1	5	1	3	1	3	1	3	1	3	1	3	-	-	-	-
1	5	1	5	1	3	1	3	1	3	1	3	1	3	-	-	-	-
1	2	1/2	2	1/2	1	1/2	1	1/2	1	1/2	1	1/2	1	-	-	-	-
1/2	2	1/2	2	1/2	1	1/2	1	1/2	1	1/2	1	1/2	1	-	-	-	-
2	5	1	5	1	3	1	3	1	3	1	3	1	3	-	-	-	-
1	5	1	5	1	3	1	3	1	3	1	3	1	3	-	-	-	-
1	4	1	3	1	3	1	3	1	3	1	3	1	3	-	-	-	-
3	11	1	11	1	7	1	7	1	7	1	7	1	7	-	-	-	-
2	6	1	6	1	4	1	4	1	4	1	4	1	3	-	-	-	-
1	6	1	5	1	3	1	3	1	3	1	3	1	3	-	-	-	-
2	6	1	6	1	4	1	4	1	4	1	4	1	3	-	-	-	-
1	6	1	5	1	3	1	3	1	3	1	3	1	3	-	-	-	-
2	8	1	8	1	5	1	5	1	5	1	5	1	5	-	-	-	-
1	3	1	3	1	2	1	2	1	2	1	2	1	1	-	-	-	-
1	3	1	2	1	1	1	1	1	1	1	1	1	1	-	-	-	-
1	2	1	1	1	1	1	1	1	1	1	1	1	1	-	-	-	-
2	5	1	5	1	3	1	3	1	3	1	3	1	3	-	-	-	-
1	5	1	5	1	3	1	3	1	3	1	3	1	3	-	-	-	-
2	5	1	5	1	3	1	3	1	3	1	3	1	3	-	-	-	-
1	5	1	5	1	3	1	3	1	3	1	3	1	3	-	-	-	-
1	5	1	5	1	3	1	3	1	3	1	3	1	3	-	-	-	-
1	5	1	4	1	3	1	3	1	3	1	3	1	3	-	-	-	-
1	4	1	3	1	3	1	3	1	3	1	3	1	3	-	-	-	-
1	5	1	5	1	3	1	3	1	3	1	3	1	3	-	-	-	-
1	5	1	4	1	3	1	3	1	3	1	3	1	3	-	-	-	-
1	4	1	3	1	3	1	3	1	3	1	3	1	3	-	-	-	-
2	5	1	5	1	3	1	3	1	3	1	3	1	3	-	-	-	-
1	5	1	5	1	3	1	3	1	3	1	3	1	3	-	-	-	-
2	5	1	5	1	3	1	3	1	3	1	3	1	3	-	-	-	-
1	5	1	5	1	3	1	3	1	3	1	3	1	3	-	-	-	-
2	5	1	5	1	3	1	3	1	3	1	3	1	3	-	-	-	-
1	5	1	5	1	3	1	3	1	3	1	3	1	3	-	-	-	-
2	5	1	5	1	3	1	3	1	3	1	3	1	3	-	-	-	-
1	5	1	5	1	3	1	3	1	3	1	3	1	3	-	-	-	-
2	5	1	5	1	3	1	3	1	3	1	3	1	3	-	-	-	-
1	5	1	5	1	3	1	3	1	3	1	3	1	3	-	-	-	-
1	2	1/2	2	1/2	1	1/2	1	1/2	1	1/2	1	1/2	1	-	-	-	-
1/2	2	1/2	2	1/2	1	1/2	1	1/2	1	1/2	1	1/2	1	-	-	-	-
2	5	1	5	1	3	1	3	1	3	1	3	1	3	-	-	-	-
1	5	1	5	1	3	1	3	1	3	1	3	1	3	-	-	-	-
1	3	1	3	1	1	1	1	1	1	1	1	-	-	-	-	-	-
1	3	1	3	1	2	1	2	1	2	1	2	1	1	-	-	-	-
1	3	1	2	1	1	1	1	1	1	1	1	1	1	-	-	-	-
1	2	1	1	1	1	1	1	1	1	1	1	1	1	-	-	-	-
1/2	1	1/2	1	1/2	1	1/2	1	1/2	1	1/2	1	1/2	1/2	-	-	-	-
1/2	1	1/2	1	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2	-	-	-	-
1/2	1	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2	-	-	-	-
1/3	1	1/3	1	1/3	1/2	1/3	1/2	1/3	1/2	1/3	1/2	1/3	1/3	-	-	-	-
1/3	1	1/3	1/2	1/3	1/3	1/3	1/3	1/3	1/3	1/3	1/3	1/3	1/3	-	-	-	-
1/3	1/2	1/3	1/3	1/3	1/3	1/3	1/3	1/3	1/3	1/3	1/3	1/3	1/3	-	-	-	-
3	11	1	11	1	7	1	7	1	7	1	7	1	7	-	-	-	-
1	11	1	10	1	7	1	7	1	7	1	7	1	7	-	-	-	-
2	6	1	6	1	3	1	3	1	3	1	3	-	-	-	-	-	-
2	6	1	6	1	3	1	3	1	3	1	3	1	3	-	-	-	-
1	6	1	5	1	3	1	3	1	3	1	3	1	3	-	-	-	-
1	4	1	3	1	3	1	3	1	3	1	3	1	3	-	-	-	-

Driver matrix - push dimmable
(number of products allowed per driver)

PUSH		12407730		12408030		12400330		12405430		12408230		12407830	
		1-10V/PUSH		1-10V/PUSH		MAINS/PUSH		1-10V/PUSH		1-10V/PUSH		DALI/1-10V/PUSH	
Dimensions (LxWxH)		110,4x52x22		110,4x52x22		166x46x34		103x67x21		103x67x21		124x79x22	
min. cutout hole		55		55		56		72		72		84	
*Number of LED output channels		1		1		1		1		1		1	
Max drivers on MCB 16A type B		50		50		50		50		50		30	
FIXTURE	**mA**	**min**	**max**	**min**	**max**	**min**	**max**	**min**	**max**	**min**	**max**	**min**	**max**
Médard 42 semi-recessed WarmDim LED GE	350	1	2	1	2	-	-	-	-	1	2	2	6
Médard 70 recessed LED GE	350	1	2	1	2	1	2	1	2	1	2	2	5
Médard 70 recessed LED GE	500	1	2	1	2	1	2	1	2	1	2	1	5
Médard 70 recessed LED GE	700	1	1	1	1	1	2	1	2	1	2	1	4
Médard 70 recessed WarmDim LED GE	350	1	1	1	1	-	-	-	-	1	1	1	3
Médard 70 semi-recessed LED GE	350	1	1	1	1	1	1	1	1	1	1	1	3
Médard 70 semi-recessed LED GE	500	1	1	1	1	1	1	1	1	1	1	1	3
Médard 70 semi-recessed WarmDim LED GE	350	1	1	1	1	-	-	-	-	1	1	1	3
Médard 70 stretched semi-recessed 1X LED GE	350	1	1	1	1	1	1	1	1	1	1	1	3
Médard 70 stretched semi-recessed 1X LED GE	500	1	1	1	1	1	1	1	1	1	1	1	3
Médard 70 stretched semi-recessed 2X LED GE	350	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1
Médard 70 stretched semi-recessed 2X LED GE	500	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1
Médard 70 stretched semi-recessed warm dim 1X LED GE	350	1	1	1	1	-	-	-	-	1	1	1	3
Médard 70 stretched semi-recessed warm dim 2X LED GE	350	1/2	1/2	1/2	1/2	-	-	-	-	1/2	1/2	1/2	1
Mini-multiple 1x LED GE	350	1	2	1	2	1	2	1	2	1	2	2	5
Mini-multiple 1x LED GE	500	1	2	1	2	1	2	1	2	1	2	1	5
Mini-multiple 2x LED GE	350	1/2	1	1/2	1	1/2	1	1/2	1	1/2	1	1	2
Mini-multiple 2x LED GE	500	1/2	1	1/2	1	1/2	1	1/2	1	1/2	1	1/2	2
Mini-multiple 3x LED GE	350	1/3	1/2	1/3	1/2	1/3	1/2	1/3	1/2	1/3	1/2	1/2	1
Mini-multiple 3x LED GE	500	1/3	1/2	1/3	1/2	1/3	1/2	1/3	1/2	1/3	1/2	1/3	1
Mini-multiple 4x LED GE	350	1/4	1/2	1/4	1/2	1/4	1/2	1/4	1/2	1/4	1/2	1/2	1
Mini-multiple 4x LED GE	500	1/4	1/2	1/4	1/2	1/4	1/2	1/4	1/2	1/4	1/2	1/4	1
Minude 45 ceiling recessed adjustable LED GE	350	1	2	1	2	1	2	1	2	1	2	2	6
Minude 45 ceiling recessed adjustable LED GE	500	1	2	1	2	1	2	1	2	1	2	1	6
Minude 45 suspension LED GE	350	1	2	1	2	1	2	1	2	1	2	2	6
Minude 45 suspension LED GE	500	1	2	1	2	1	2	1	2	1	2	1	6
M-LED 050 GE	350	1	2	1	2	1	2	1	2	1	2	2	5
M-LED 050 GE	500	1	2	1	2	1	2	1	2	1	2	1	5
M-LED 050 WarmDim GE	350	1	2	1	2	-	-	-	-	1	2	2	6
M-LED 070 GE	350	1	2	1	2	1	2	1	2	1	2	2	5
M-LED 070 GE	500	1	2	1	2	1	2	1	2	1	2	1	5
M-LED 070 WarmDim GE	350	1	2	1	2	-	-	-	-	1	2	2	6
M-LED 111 GE	350	1	1	1	1	1	1	1	1	1	1	1	3
M-LED 111 GE	500	1	1	1	1	1	1	1	1	1	1	1	3
M-LED 111 GE	700	-	-	-	-	1	1	1	1	1	1	1	2
Nomad 111 2x LED GE	350	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1
Nomad 111 2x LED GE	500	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1
Nomad 111 2x LED GE	700	-	-	-	-	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1
Nomad 111 4x LED GE	350	1/4	1/4	1/4	1/4	1/4	1/4	1/4	1/4	1/4	1/4	1/4	1/2
Nomad 111 4x LED GE	500	1/4	1/4	1/4	1/4	1/4	1/4	1/4	1/4	1/4	1/4	1/4	1/2
Nomad 111 4x LED GE	700	-	-	-	-	1/4	1/4	1/4	1/4	1/4	1/4	1/4	1/2
Nomad 2xLED AR 111	500	1	1	1	1	1	1	1	1	1	1	1	3
Nomad 4xLED AR 111	1050	-	-	-	-	-	-	-	-	-	-	-	-
Pupil LED GE	350	2	5	2	5	1	4	2	5	2	5	3	11
Pupil LED GE	500	1	4	1	4	1	4	1	5	1	5	1	11
Pupil LED GE	700	1	2	1	2	1	4	1	4	1	4	1	8
Pupil WarmDim LED GE	350	1	2	1	2	-	-	-	-	1	2	2	6
Qbini fix/adjustable/asy 1x LED GE	350	2	5	2	5	1	4	2	5	2	5	3	11
Qbini fix/adjustable/asy 1x LED GE	500	1	4	1	4	1	4	1	5	1	5	1	11
Qbini fix/adjustable/asy 2x LED GE	350	1	2	1	2	1/2	2	1	2	1	2	1	5
Qbini fix/adjustable/asy 2x LED GE	500	1/2	2	1/2	2	1/2	2	1/2	2	1/2	2	1/2	5
Qbini fix/adjustable/asy 3x LED GE	350	1/2	1	1/2	1	1/3	1	1/2	1	1/2	1	1	3
Qbini fix/adjustable/asy 3x LED GE	500	1/3	1	1/3	1	1/3	1	1/3	1	1/3	1	1/3	3
Qbini fix/adjustable/asy 4x LED GE	350	1/2	1	1/2	1	1/4	1	1/2	1	1/2	1	1/2	2
Qbini fix/adjustable/asy 4x LED GE	500	1/4	1	1/4	1	1/4	1	1/4	1	1/4	1	1/4	2
Qbini fix/adjustable/asy trimless 1x LED GE	350	2	5	2	5	1	4	2	5	2	5	3	11
Qbini fix/adjustable/asy trimless 1x LED GE	500	1	4	1	4	1	4	1	5	1	5	1	11
Qbini fix/adjustable/asy trimless 2x LED GE	350	1	2	1	2	1/2	2	1	2	1	2	1	5
Qbini fix/adjustable/asy trimless 2x LED GE	500	1/2	2	1/2	2	1/2	2	1/2	2	1/2	2	1/2	5
Qbini fix/adjustable/asy trimless 3x LED GE	350	1/2	1	1/2	1	1/3	1	1/2	1	1/2	1	1	3
Qbini fix/adjustable/asy trimless 3x LED GE	500	1/3	1	1/3	1	1/3	1	1/3	1	1/3	1	1/3	3
Qbini fix/adjustable/asy trimless 4x LED GE	350	1/2	1	1/2	1	1/4	1	1/2	1	1/2	1	1/2	2
Qbini fix/adjustable/asy trimless 4x LED GE	500	1/4	1	1/4	1	1/4	1	1/4	1	1/4	1	1/4	2
Qbini fix/adjustable/asy trimless WarmDim 1x LED GE	250	2	3	2	3	-	-	-	-	1	3	2	6

DRIVER DOES NOT FIT THROUGH CUTOUT HOLE OF FIXTURE • 1/2 = REQUIRES 2 DRIVERS • 1/3 = REQUIRES 3 DRIVERS • 1/4 = REQUIRES 4 DRIVERS

01 — CEILING
02 — TRACK
03 — WALL
04 — EXTERIOR
05 — PROFILES
06 — GOODIES

12408330		12404530		12406530		12406630		12406730		12406830		12404730		12405730		12404030	
DALI/1-10V/PUSH		DALI/1-10V/PUSH		DALI/1-10V/PUSH		1-10V/PUSH		1-10V/PUSH		DALI/1-10V/PUSH		DALI/1-10V/PUSH		MAINS/PUSH		DALI/1-10V/PUSH	
124x79x22		124x79x22		124x79x22		124x79x22		124x79x22		124x79x22		161x83x35		163x83x35		129x79x30	
84		85		85		85		85		85		88		88		90	
1		1		1		1		1		1		1		1		1	
30		15		30		15		15		30		15		30		15	
min	max	min	max	min	max	min	max	min	max	min	max	min	max	min	max	min	max
2	6	1	6	1	3	1	3	1	3	1	3	-	-	-	-	-	-
2	5	1	5	1	3	1	3	1	3	1	3	1	3	-	-	-	-
1	5	1	5	1	3	1	3	1	3	1	3	1	3	-	-	-	-
1	4	1	3	1	3	1	3	1	3	1	3	1	3	-	-	-	-
1	3	1	3	1	1	1	1	1	1	1	1	1	1	-	-	-	-
1	3	1	3	1	2	1	2	1	2	1	2	1	2	-	-	-	-
1	3	1	2	1	2	1	2	1	2	1	2	1	2	-	-	-	-
1	3	1	3	1	1	1	1	1	1	1	1	-	-	-	-	-	-
1	3	1	3	1	2	1	2	1	2	1	2	1	2	-	-	-	-
1	3	1	2	1	2	1	2	1	2	1	2	1	2	-	-	-	-
1/2	1	1/2	1	1/2	1	1/2	1	1/2	1	1/2	1	1/2	1	-	-	-	-
1/2	1	1/2	1	1/2	1	1/2	1	1/2	1	1/2	1	1/2	1	-	-	-	-
1	3	1	3	1	1	1	1	1	1	1	1	-	-	-	-	-	-
1/2	1	1/2	1	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2	-	-	-	-	-	-
2	5	1	5	1	3	1	3	1	3	1	3	1	3	-	-	-	-
1	5	1	5	1	3	1	3	1	3	1	3	1	3	-	-	-	-
1	2	1/2	2	1/2	1	1/2	1	1/2	1	1/2	1	1/2	1	-	-	-	-
1/2	2	1/2	2	1/2	1	1/2	1	1/2	1	1/2	1	1/2	1	-	-	-	-
1/2	1	1/3	1	1/3	1	1/3	1	1/3	1	1/3	1	1/3	1	-	-	-	-
1/3	1	1/3	1	1/3	1	1/3	1	1/3	1	1/3	1	1/3	1	-	-	-	-
1/2	1	1/4	1	1/4	1/2	1/4	1/2	1/4	1/2	1/4	1/2	1/4	1/2	-	-	-	-
1/4	1	1/4	1	1/4	1/2	1/4	1/2	1/4	1/2	1/4	1/2	1/4	1/2	-	-	-	-
2	6	1	6	1	4	1	4	1	4	1	4	1	3	-	-	-	-
1	6	1	5	1	3	1	3	1	3	1	3	1	3	-	-	-	-
2	6	1	6	1	4	1	4	1	4	1	4	1	3	-	-	-	-
1	6	1	5	1	3	1	3	1	3	1	3	1	3	-	-	-	-
2	5	1	5	1	3	1	3	1	3	1	3	1	3	-	-	-	-
1	5	1	5	1	3	1	3	1	3	1	3	1	3	-	-	-	-
2	6	1	6	1	3	1	3	1	3	1	3	-	-	-	-	-	-
2	5	1	5	1	3	1	3	1	3	1	3	1	3	-	-	-	-
1	5	1	5	1	3	1	3	1	3	1	3	1	3	-	-	-	-
2	6	1	6	1	3	1	3	1	3	1	3	-	-	-	-	-	-
1	3	1	3	1	2	1	2	1	2	1	2	1	2	-	-	-	-
1	3	1	2	1	2	1	2	1	2	1	2	1	2	-	-	-	-
1	2	1	1	1	1	1	1	1	1	1	1	1	1	-	-	-	-
1/2	1	1/2	1	1/2	1	1/2	1	1/2	1	1/2	1	1/2	1	-	-	-	-
1/2	1	1/2	1	1/2	1	1/2	1	1/2	1	1/2	1	1/2	1	-	-	-	-
1/2	1	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2	-	-	-	-
1/4	1/2	1/4	1/2	1/4	1/2	1/4	1/2	1/4	1/2	1/4	1/2	1/4	1/2	-	-	-	-
1/4	1/2	1/4	1/2	1/4	1/2	1/4	1/2	1/4	1/2	1/4	1/2	1/4	1/2	-	-	-	-
1/4	1/2	1/4	1/4	1/4	1/4	1/4	1/4	1/4	1/4	1/4	1/4	1/4	1/4	-	-	-	-
1	3	1	2	1	1	1	1	1	1	1	1	1	1	-	-	-	-
-	-	-	-	1	1	1	1	1	1	1	1	1	1	1	1	1	1
3	11	1	11	1	7	1	7	1	7	1	7	1	7	-	-	-	-
1	11	1	10	1	7	1	7	1	7	1	7	1	7	-	-	-	-
1	8	1	6	1	7	1	7	1	7	1	7	1	6	-	-	-	-
2	6	1	6	1	3	1	3	1	3	1	3	-	-	-	-	-	-
3	11	1	11	1	7	1	7	1	7	1	7	1	7	-	-	-	-
1	11	1	10	1	7	1	7	1	7	1	7	1	7	-	-	-	-
1	5	1/2	5	1/2	3	1/2	3	1/2	3	1/2	3	1/2	3	-	-	-	-
1/2	5	1/2	5	1/2	3	1/2	3	1/2	3	1/2	3	1/2	3	-	-	-	-
1	3	1/3	3	1/3	2	1/3	2	1/3	2	1/3	2	1/3	2	-	-	-	-
1/3	3	1/3	3	1/3	2	1/3	2	1/3	2	1/3	2	1/3	2	-	-	-	-
1/2	2	1/4	2	1/4	1	1/4	1	1/4	1	1/4	1	1/4	1	-	-	-	-
1/4	2	1/4	2	1/4	1	1/4	1	1/4	1	1/4	1	1/4	1	-	-	-	-
3	11	1	11	1	7	1	7	1	7	1	7	1	7	-	-	-	-
1	11	1	10	1	7	1	7	1	7	1	7	1	7	-	-	-	-
1	5	1/2	5	1/2	3	1/2	3	1/2	3	1/2	3	1/2	3	-	-	-	-
1/2	5	1/2	5	1/2	3	1/2	3	1/2	3	1/2	3	1/2	3	-	-	-	-
1	3	1/3	3	1/3	2	1/3	2	1/3	2	1/3	2	1/3	2	-	-	-	-
1/3	3	1/3	3	1/3	2	1/3	2	1/3	2	1/3	2	1/3	2	-	-	-	-
1/2	2	1/4	2	1/4	1	1/4	1	1/4	1	1/4	1	1/4	1	-	-	-	-
1/4	2	1/4	2	1/4	1	1/4	1	1/4	1	1/4	1	1/4	1	-	-	-	-
2	6	1	6	-	-	-	-	-	-	-	-	-	-	-	-	-	-

Driver matrix - push dimmable
(number of products allowed per driver)

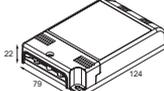| PUSH		12407730		12408030		12400330		12405430		12408230		12407830	
		1-10V/PUSH		1-10V/PUSH		MAINS/PUSH		1-10V/PUSH		1-10V/PUSH		DALI/1-10V/PUSH	
Dimensions (LxWxH)		110,4x52x22		110,4x52x22		166x46x34		103x67x21		103x67x21		124x79x22	
min. cutout hole		55		55		56		72		72		84	
*Number of LED output channels		1		1		1		1		1		1	
Max drivers on MCB 16A type B		50		50		50		50		50		30	
FIXTURE	mA	min	max	min	max	min	max	min	max	min	max	min	max
Qbini fix/adjustable/asy trimless WarmDim 2x LED GE	250	1	1	1	1	-	-	-	-	1/2	1	1	3
Qbini fix/adjustable/asy trimless WarmDim 3x LED GE	250	1/2	1	1/2	1	-	-	-	-	1/3	1	1/2	2
Qbini fix/adjustable/asy trimless WarmDim 4x LED GE	250	1/2	1/2	1/2	1/2	-	-	-	-	1/4	1/2	1/2	1
Qbini fix/adjustable/asy WarmDim 1x LED GE	250	2	3	2	3	-	-	-	-	1	3	2	6
Qbini fix/adjustable/asy WarmDim 2x LED GE	250	1	1	1	1	-	-	-	-	1/2	1	1	3
Qbini fix/adjustable/asy WarmDim 3x LED GE	250	1/2	1	1/2	1	-	-	-	-	1/3	1	1/2	2
Qbini fix/adjustable/asy WarmDim 4x LED GE	250	1/2	1/2	1/2	1/2	-	-	-	-	1/4	1/2	1/2	1
Qbini general 2X LED GE	350	2	4	2	4	1	3	1	4	1	4	2	9
	500	1	3	1	3	1	3	1	4	1	4	1	9
Qbini general 4X LED GE	350	1	2	1	2	1/2	1	1/2	2	1/2	2	1	4
	500	1/2	1	1/2	1	1/2	1	1/2	2	1/2	2	1/2	4
Rektor Recessed LED GE	350	1	1	1	1	1	1	1	1	1	1	1	3
	500	1	1	1	1	1	1	1	1	1	1	1	3
Rektor Recessed WarmDim LED GE	350	1	1	1	1	-	-	-	-	1	1	1	3
Scotty 270 adjustable LED GE	350	1	1	1	1	1	1	1	1	1	1	1	3
Scotty 270 LED GE	350	1	1	1	1	1	1	1	1	1	1	1	3
	500	1	1	1	1	1	1	1	1	1	1	1	3
Shellby 176 trimless LED GE	350	1	2	1	2	1	2	1	2	1	2	2	6
	500	1	2	1	2	1	2	1	2	1	2	1	6
	700	1	1	1	1	1	2	1	2	1	2	1	4
Shellby 176 trimless WarmDim LED GE	350	1	1	1	1	-	-	-	-	1	1	1	3
Shellby 184 LED GE	350	1	2	1	2	1	2	1	2	1	2	2	6
	500	1	2	1	2	1	2	1	2	1	2	1	6
	700	1	1	1	1	1	2	1	2	1	2	1	4
Shellby 184 WarmDim LED GE	350	1	1	1	1	-	-	-	-	1	1	1	3
Slide IP54 LED GE	350	1	2	1	2	1	2	1	2	1	2	2	5
	500	1	2	1	2	1	2	1	2	1	2	1	5
Smart Cake / Kup / Lotis / (asy) 48 (IP54) LED GE	350	5	16	5	16	1	15	4	17	4	17	7	37
	500	2	13	2	13	1	15	1	16	1	16	2	37
Smart Cake / Kup / Lotis / (asy) 48 WarmDim (IP55) LED GE	250	2	3	2	3	-	-	-	-	1	3	2	6
Smart Cake / Kup / Lotis /+ (asy) 48 (IP54) LED GE	350	2	5	2	5	1	4	2	5	2	5	3	11
	500	1	4	1	4	1	4	1	5	1	5	1	11
Smart Cake / Kup / Lotis 82 (adjustable) WarmDim LED GE (IP54)	350	1	2	1	2	-	-	-	-	1	2	2	6
Smart Cake / Kup / Lotis 82 (IP54) LED GE	350	1	2	1	2	1	2	1	2	1	2	2	5
	500	1	2	1	2	1	2	1	2	1	2	1	5
	700	1	1	1	1	1	2	1	2	1	2	1	4
Smart Cake / Kup / Lotis 82 adjustable LED GE	350	1	2	1	2	1	2	1	2	1	2	2	5
	500	1	2	1	2	1	2	1	2	1	2	1	5
Smart Cake / Kup / Lotis 115 adjustable LED GE	350	1	2	1	2	1	2	1	2	1	2	2	5
	500	1	2	1	2	1	2	1	2	1	2	1	5
	700	1	1	1	1	1	2	1	2	1	2	1	4
Smart Cake / Kup / Lotis 115 adjustable WarmDim LED GE	350	1	1	1	1	-	-	-	-	1	1	1	3
Smart Cake / Kup / Lotis 115 (diffuse) (IP54) LED GE	350	1	1	1	1	1	1	1	1	1	1	1	3
	500	1	1	1	1	1	1	1	1	1	1	1	3
	700	-	-	-	-	1	1	1	1	1	1	1	2
Smart Cake/ Kup / Lotis 160 (diffuse) (IP54) LED GE	500	1	1	1	1	1	1	1	1	1	1	1	3
	700	-	-	-	-	1	1	1	1	1	1	1	2
	900	-	-	-	-	-	-	-	-	-	-	-	-
	1050	-	-	-	-	-	-	-	-	-	-	-	-
	1200	-	-	-	-	-	-	-	-	-	-	-	-
	1400	-	-	-	-	-	-	-	-	-	-	-	-
Stove LED GE	350	1	1	1	1	1	1	1	1	1	1	1	3
	500	1	1	1	1	1	1	1	1	1	1	1	3
Thimble 70 trimless (adjustable) LED GE	350	1	2	1	2	1	2	1	2	1	2	2	6
	500	1	2	1	2	1	2	1	2	1	2	1	6
Thimble 74 (adjustable) LED GE	350	1	2	1	2	1	2	1	2	1	2	2	6
	500	1	2	1	2	1	2	1	2	1	2	1	6
Wink 82 LED GE	350	1	2	1	2	1	2	1	2	1	2	2	5
	500	1	2	1	2	1	2	1	2	1	2	1	5
Wink 115 LED GE	350	1	1	1	1	1	1	1	1	1	1	1	3
	500	1	1	1	1	1	1	1	1	1	1	1	3
	700	-	-	-	-	1	1	1	1	1	1	1	2

DRIVER DOES NOT FIT THROUGH CUTOUT HOLE OF FIXTURE • 1/2 = REQUIRES 2 DRIVERS • 1/3 = REQUIRES 3 DRIVERS • 1/4 = REQUIRES 4 DRIVERS
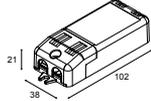
12408330		12404530		12406530		12406630		12406730		12406830		12404730		12405730		12404030	
DALI/1-10V/PUSH		DALI/1-10V/PUSH		DALI/1-10V/PUSH		1-10V/PUSH		1-10V/PUSH		DALI/1-10V/PUSH		DALI/1-10V/PUSH		MAINS/PUSH		DALI/1-10V/PUSH	
124x79x22		124x79x22		124x79x22		124x79x22		124x79x22		124x79x22		161x83x35		163x83x35		129x79x30	
84		85		85		85		85		85		88		88		90	
1		1		1		1		1		1		1		1		1	
30		15		30		15		15		30		15		30		15	
min	max	min	max	min	max	min	max	min	max	min	max	min	max	min	max	min	max
1	3	1/2	3	-	-	-	-	-	-	-	-	-	-	-	-	-	-
1/2	2	1/3	2	-	-	-	-	-	-	-	-	-	-	-	-	-	-
1/2	1	1/4	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-
2	6	1	6	-	-	-	-	-	-	-	-	-	-	-	-	-	-
1	3	1/2	3	-	-	-	-	-	-	-	-	-	-	-	-	-	-
1/2	2	1/3	2	-	-	-	-	-	-	-	-	-	-	-	-	-	-
1/2	1	1/4	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-
2	9	1	9	1	5	1	5	1	5	1	5	1	5	-	-	-	-
1	9	1	8	1	5	1	5	1	5	1	5	1	5	-	-	-	-
1	4	1/2	4	1/2	2	1/2	2	1/2	2	1/2	2	1/2	2	-	-	-	-
1/2	4	1/2	4	1/2	2	1/2	2	1/2	2	1/2	2	1/2	2	-	-	-	-
1	3	1	3	1	2	1	2	1	2	1	2	1	2	-	-	-	-
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1	3	1	3	1	2	1	2	1	2	1	2	1	2	-	-	-	-
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7	37	1	37	1	23	1	23	1	23	1	23	1	23	-	-	-	-
2	37	1	33	1	23	1	23	1	23	1	23	1	23	-	-	-	-
2	6	1	6	-	-	-	-	-	-	-	-	-	-	-	-	-	-
3	11	1	11	1	7	1	7	1	7	1	7	1	7	-	-	-	-
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1	2	1	1	1	1	1	1	1	1	1	1	1	1	-	-	-	-
-	-	-	-	1	1	1	1	1	1	1	1	1	1	-	-	-	-
-	-	-	-	1	1	1	1	1	1	1	1	1	1	1	1	1	1
-	-	-	-	-	-	-	-	-	-	-	-	-	-	1	1	1	1
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1	1
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1	3	1	2	1	2	1	2	1	2	1	2	1	2	-	-	-	-
1	2	1	1	1	1	1	1	1	1	1	1	1	1	-	-	-	-

Driver specs. - constant current
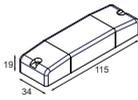
Reference	12403730	12400730
Dimensions (LxWxH)	115x34x19	115x34x19
Input	220-240V 50/60Hz	220-240V 50/60Hz
Ambient temperature	-25°C to +45°C	-25°C to +50°C
Power factor (max)	0.54	0.54
Dimming	-	-
Max drivers on MCB 16A type B*	27	27
Output	350mA / 15W 1-43V DC	500mA / 12W 1-24V DC

Reference	12408830
Dimensions (LxWxH)	ø42x20
Input	220-240V 50/60Hz
Ambient temperature	-20°C to +60°C
Power factor (max)	>0.92
Dimming	-
Max drivers on MCB 16A type B*	75
Output	350mA / 14W 21-40V DC

Reference	12403430				
Dimensions (LxWxH)	124x79x22				
Input	220-240V 50/60Hz				
Ambient temperature	-25°C to +45°C				
Power factor (max)	0.95				
Dimming	-				
Max drivers on MCB 16A type B*	15				
Output	350mA / 25W 1-74V DC	500mA / 35W 1-72V DC	700mA / 50W 1-71V DC	900mA / 50W 1-55V DC	1050mA / 50W 1-48V DC
DIP-switch setting (check on driver)	ON OFF 1 2 3 4 5 6	ON OFF 1 2 3 4 5 6	ON OFF 1 2 3 4 5 6	ON OFF 1 2 3 4 5 6	ON OFF 1 2 3 4 5 6

Reference	12407230	12404830	12404930
Dimensions (LxWxH)	102x38x21	102x38x21	102x38x21
Input	220-240V 50/60Hz	220-240V 50/60Hz	220-240V 50/60Hz
Ambient temperature	-25°C to +45°C	-25°C to +45°C	-25°C to +45°C
Power factor (max)	0.96	0.96	0.96
Dimming	TRAILING EDGE/LEADING EDGE (AM)	TRAILING EDGE/LEADING EDGE (AM)	TRAILING EDGE/LEADING EDGE (AM)
Max drivers on MCB 16A type B*	50	50	50
Output	250mA / 3-7W 14-28V DC	350mA / 4-10W 12-28V DC	500mA / 5-10W 10-20V DC
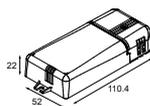
Reference	12404230	12404330	12408530
Dimensions (LxWxH)	111x52x22	111x52x22	111x52x22
Input	220-240V 50/60Hz	220-240V 50/60Hz	220-240V 50/60Hz
Ambient temperature	-25°C to +50°C	-25°C to +45°C	-25°C to +45°C
Power factor (max)	0.95	0.95	0.95
Dimming	TRAILING EDGE/LEADING EDGE (AM)	TRAILING EDGE/LEADING EDGE (AM)	TRAILING EDGE/LEADING EDGE (AM)
Max drivers on MCB 16A type B*	50	50	50
Output	350mA / 8-18W 25-51V DC	500mA / 8-20W 16-40V DC	700mA / 8-20W 16-28V DC
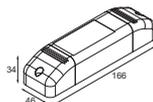
Reference	12400330		
Dimensions (LxWxH)	166x46x34		
Input	220-240V 50/60Hz		
Ambient temperature	-25°C to +45°C		
Power factor (max)	0.97		
Dimming	TRAILING EDGE/LEADING EDGE/PUSH DIM (PWM)		
Max drivers on MCB 16A type B*	50		
Output	350mA / 17W 1-47V DC	500mA / 24W 1-47V DC	700mA / 32W 1-46V DC
DIP-switch setting (check on driver)			
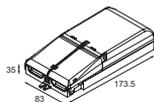
Reference	12405730		
Dimensions (LxWxH)	163x83x35		
Input	220-240V 50/60Hz		
Ambient temperature	-25°C to +50°C		
Power factor (max)	0.88		
Dimming	MAINS/PUSH (PWM)		
Max drivers on MCB 16A type B*	30		
Output	1050mA / 1-455W 2-43V DC	1200mA / 1-50W 2-42V DC	1400mA / 1-50W 2-36V DC
DIP-switch setting (check on driver)			
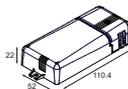
Reference	12407730				
Dimensions (LxWxH)	111x52x22				
Input	220-240V 50/60Hz				
Ambient temperature	-25°C to +50°C				
Power factor (max)	0.95				
Dimming	0/1-10V/PUSH (AM+PWM)				
Max drivers on MCB 16A type B*	50				
Output	250mA / 13W 20-53V DC	350mA / 18W 15-50V DC	500mA / 20W 5-40V DC	700mA / 20W 3-29V DC	900mA / 20W 3-23V DC
DIP-switch setting (check on driver)					

Driver specs. - constant current

Reference	12408030				
Dimensions (LxWxH)	111x52x22				
Input	220-240V 50/60Hz				
Ambient temperature	-25°C to +50°C				
Power factor (max)	0.95				
Dimming	0/1-10V/PUSH (AM)				
Max drivers on MCB 16A type B*	50				
Output	250mA / 13W 20-53V DC	350mA / 18W 15-50V DC	500mA / 20W 5-40V DC	700mA / 20W 3-29V DC	900mA / 20W 3-23V DC
DIP-switch setting (check on driver)					

Reference	12408230				
Dimensions (LxWxH)	103x67x21				
Input	220-240V 50/60Hz				
Ambient temperature	-25°C to +45°C				
Power factor (max)	0.95				
Dimming	0/1-10V/PUSH (push dim: optional sync cable 12400100) (AM)				
Max drivers on MCB 16A type B*	15				
Output	250mA / 13W 15-53V DC	350mA / 18W 10-53V DC	500mA / 25W 2-50V DC	700mA / 32W 2-46V DC	900mA / 20W 2-22V DC
DIP-switch setting (check on driver)					

Reference	12405430				
Dimensions (LxWxH)	103x67x21				
Input	220-240V 50/60Hz				
Ambient temperature	-25°C to +45°C				
Power factor (max)	0.95				
Dimming	1-10V/PUSH (PWM)				
Max drivers on MCB 16A type B*	50				
Output	250mA / 13W 15-53V DC	350mA / 18W 10-53V DC	500mA / 25W 2-50V DC	700mA / 32W 2-46V DC	900mA / 20W 2-22V DC
DIP-switch setting (check on driver)					

Reference	12407130				
Dimensions (LxWxH)	146.5x44x30				
Input	220-240V 50/60Hz				
Ambient temperature	-25°C to +40°C				
Power factor (max)	0.95				
Dimming	1-10V (AM)				
Max drivers on MCB 16A type B*	50				
Output	350mA / 1-18W 10-54V DC	500mA / 1-27W 10-54V DC	700mA / 1-36W 10-51V DC	900mA / 1-36W 10-40V DC	1050mA / 1-36W 10-35V DC
DIP-switch setting (check on driver)					

* FOR OTHER TYPES OF MCB, SEE TABLE PAGE 561

01 — CEILING

02 — TRACK

03 — WALL

04 — EXTERIOR

05 — PROFILES

06 — GOODIES

Reference	12406630				
Dimensions (LxWxH)	124x79x22				
Input	220-240V 50/60Hz				
Ambient temperature	-25°C to +50°C				
Power factor (max)	0.95				
Dimming	1-10V/PUSH (AM)				
Max drivers on MCB 16A type B*	15				
Output	350mA / 25W 2-74V DC	500mA / 35W 2-72V DC	700mA / 50W 2-72V DC	900mA / 60W 2-66V DC	1050mA / 60W 2-57V DC
DIP-switch setting (check on driver)					

Reference	12406730				
Dimensions (LxWxH)	124x79x22				
Input	220-240V 50/60Hz				
Ambient temperature	-25°C to +50°C				
Power factor (max)	0.95				
Dimming	1-10V/PUSH (AM+PWM)				
Max drivers on MCB 16A type B*	15				
Output	350mA / 25W 2-74V DC	500mA / 35W 2-72V DC	700mA / 50W 2-72V DC	900mA / 60W 2-66V DC	1050mA / 60W 2-57V DC
DIP-switch setting (check on driver)					

Reference	12406830				
Dimensions (LxWxH)	124x79x22				
Input	220-240V 50/60Hz				
Ambient temperature	-25°C to +50°C				
Power factor (max)	0.95				
Dimming	1-10V/DALI/PUSH (AM+PWM)				
Max drivers on MCB 16A type B*	30				
Output	350mA / 25W 2-74V DC	500mA / 35W 2-72V DC	700mA / 50W 2-72V DC	900mA / 60W 2-66V DC	1050mA / 60W 2-57V DC
DIP-switch setting (check on driver)					

Reference	12407830			
Dimensions (LxWxH)	124x79x22			
Input	220-240V 50/60Hz			
Ambient temperature	-25°C to +50°C			
Power factor (max)	0.95			
Dimming	0/1-10V/PUSH/DALI (AM+PWM)			
Max drivers on MCB 16A type B*	30			
Output	250mA / 28W 20-112V DC	350mA / 39W 20-112V DC	500mA / 56W 2-112V DC	700mA / 60W 2-86V DC
DIP-switch setting (check on driver)				

Driver specs. - constant current

Reference	12404530			
Dimensions (LxWxH)	124x79x22			
Input	220-240V 50/60Hz			
Ambient temperature	-25°C to +50°C			
Power factor (max)	0.95			
Dimming	DALI/1-10V/PUSH DIM (push dim: optional sync cable 12400100) (PWM)			
Max drivers on MCB 16A type B*	15			
Output	250mA / 30W 1-112V DC	350mA / 40W 1-112V DC	500mA / 50W 1-100V DC	700mA / 50W 1-70V DC
DIP-switch setting (check on driver)	ON OFF 1 2 3 4 5 6	ON OFF 1 2 3 4 5 6	ON OFF 1 2 3 4 5 6	ON OFF 1 2 3 4 5 6

Reference	12406530				
Dimensions (LxWxH)	124x79x22				
Input	220-240V 50/60Hz				
Ambient temperature	-25°C to +50°C				
Power factor (max)	0.95				
Dimming	DALI/1-10V/PUSH (AM)				
Max drivers on MCB 16A type B*	30				
Output	350mA / 25W 2-74V DC	500mA / 35W 2-72V DC	700mA / 50W 2-72V DC	900mA / 60W 2-66V DC	1050mA / 60W 2-57V DC
DIP-switch setting (check on driver)	ON OFF 1 2 3 4 5 6	ON OFF 1 2 3 4 5 6	ON OFF 1 2 3 4 5 6	ON OFF 1 2 3 4 5 6	ON OFF 1 2 3 4 5 6

Reference	12404030			
Dimensions (LxWxH)	129x76x30			
Input	220-240V 50/60Hz			
Ambient temperature	-25°C to +50°C			
Power factor (max)	0.95			
Dimming	DALI/1-10V/PUSH DIM (push dim: optional sync cable 12400100) (PWM)			
Max drivers on MCB 16A type B*	15			
Output	1050mA / 45W 1-44V DC	1200mA / 52W 1-44V DC	1400mA / 55W 1-39V DC	1600mA / 55W 1-35V DC
DIP-switch setting (check on driver)	ON OFF 1 2 3 4 5 6	ON OFF 1 2 3 4 5 6	ON OFF 1 2 3 4 5 6	ON OFF 1 2 3 4 5 6

Reference	12408330			
Dimensions (LxWxH)	124x79x22			
Input	220-240V 50/60Hz			
Ambient temperature	-25°C to +50°C			
Power factor (max)	0.95			
Dimming	0/1-10V/DALI2/PUSH (push dim: optional sync cable 12400100) (AM)			
Max drivers on MCB 16A type B*	15			
Output	250mA / 28W 20-112V DC	350mA / 39W 20-112V DC	500mA / 56W 2-112V DC	700mA / 60W 2-86V DC
DIP-switch setting (check on driver)	ON OFF 1 2 3 4 5 6	ON OFF 1 2 3 4 5 6	ON OFF 1 2 3 4 5 6	ON OFF 1 2 3 4 5 6

Reference	12407630			
Dimensions (LxWxH)	111x52x22			
Input	220-240V 50/60Hz			
Ambient temperature	-25°C to +45°C			
Power factor (max)	0.92			
Dimming	DALI (AM+PWM)			
Max drivers on MCB 16A type B*	50			
Output	250mA / 20W 15-49V DC	350mA / 17W 2-49V DC	500mA / 20W 2-40V DC	700mA / 20W 2-28V DC
DIP-switch setting (check on driver)				

Reference	12407930			
Dimensions (LxWxH)	111x52x22			
Input	220-240V 50/60Hz			
Ambient temperature	-25°C to +45°C			
Power factor (max)	0.92			
Dimming	DALI2 (AM)			
Max drivers on MCB 16A type B*	50			
Output	250mA / 20W 15-49V DC	350mA / 17W 2-49V DC	500mA / 20W 2-40V DC	700mA / 20W 2-28V DC
DIP-switch setting (check on driver)				

Reference	12403230			
Dimensions (LxWxH)	103x67x21			
Input	220-240V 50/60Hz			
Ambient temperature	-25°C to +50°C			
Power factor (max)	0.98			
Dimming	DALI (PWM)			
Max drivers on MCB 16A type B*	50			
Output	250mA / 12W 10-48V DC	350mA / 17W 5-48V DC	500mA / 24W 5-48V DC	700mA / 32W 3-46V DC
DIP-switch setting (check on driver)				

Reference	12408130			
Dimensions (LxWxH)	103x67x21			
Input	220-240V 50/60Hz			
Ambient temperature	-25°C to +50°C			
Power factor (max)	0.95			
Dimming	DALI2 (AM)			
Max drivers on MCB 16A type B*	50			
Output	250mA / 12W 10-48V DC	350mA / 17W 5-48V DC	500mA / 24W 5-48V DC	700mA / 32W 3-46V DC
DIP-switch setting (check on driver)				

Driver specs. - constant current

			IP20	DALI2

Reference	12405630				
Dimensions (LxWxH)	146.5x44x30				
Input	220-240V 50/60Hz				
Ambient temperature	-25°C to +45°C				
Power factor (max)	0.9				
Dimming	DALI2 (AM)				
Max drivers on MCB 16A type B*	50				
Output	**350mA** / 1-18.5W 10-54V DC	**500mA** / 1-27W 10-54V DC	**700mA** / 1-38W 10-54V DC	**900mA** / 1-38W 10-43V DC	**1050mA** / 1-38W 10-36V DC
DIP-switch setting (check on driver)	ON / OFF 1 2 3 4	ON / OFF 1 2 3 4	ON / OFF 1 2 3 4	ON / OFF 1 2 3 4	ON / OFF 1 2 3 4

			IP20	1-10V	DALI	PUSH

Reference	12404730				
Dimensions (LxWxH)	169x83x35				
Input	220-240V 50/60Hz				
Ambient temperature	-25°C to +45°C				
Power factor (max)	0.98				
Dimming	DALI/1-10V/PUSH (PWM) (push dim: optional sync cable 12400100)				
Max drivers on MCB 16A type B*	30				
Output	**350mA** / 25W 1-71V DC	**500mA** / 35W 1-70V DC	**700mA** / 50W 1-70V DC	**900mA** / 50W 1-55V DC	**1050mA** / 50W 1-48V DC
DIP-switch setting (check on driver)	ON / OFF 1 2 3 4 5 6	ON / OFF 1 2 3 4 5 6	ON / OFF 1 2 3 4 5 6	ON / OFF 1 2 3 4 5 6	ON / OFF 1 2 3 4 5 6

Driver specs. - constant current | deep dim

20W					
Reference					
11630030	11630130	11630230	11630330	11630430	11630530
Dimensions (LxWxH)	160.5x42x31				
Input	198-264V 50/60Hz				
Ambient temperature	-20°C to +50°C				
Power factor (max)	>0.95				
Dim	DALI2 (AM+PWM)	DALI2 (AM+PWM)	DALI2 (AM+PWM)	0/1-10V (AM+PWM)	0/1-10V (AM+PWM)	0/1-10V (AM+PWM)
Max drivers on MCB 16A type B*	106	106	106	106	106	106
Output voltage / Power range	350mA/20W 2-40V DC	500mA/20W 2-40V DC	700mA/20W 2-40V DC	350mA/20W 2-40V DC	500mA/20W 2-40V DC	700mA/20W 2-40V DC

50W					
Reference					
11630630	11630730	11630830	11630930	11631030	11631130
Dimensions (LxWxH)	153x76.2x30.1				
Input	120-255V 50/60Hz				
Ambient temperature	-20°C to +50°C				
Power factor (max)	>0.9				
Dim	DALI2 (AM+PWM)	DALI2 (AM+PWM)	DALI2 (AM+PWM)	0/1-10V (AM+PWM)	0/1-10V (AM+PWM)	0/1-10V (AM+PWM)
Max drivers on MCB 16A type B*	22	22	22	22	22	22
Output voltage / Power range	350mA/50W 1.5-55V DC	500mA/50W 1.5-55V DC	700mA/50W 1.5-55V DC	350mA/50W 1.5-55V DC	500mA/50W 1.5-55V DC	700mA/50W 1.5-55V DC

Driver specs. - constant voltage 24V

Reference	12405830	12401830	12405930
Dimensions (LxWxH)	146x55x19	241x43x30	300x40x30
Input	220-240V 50/60Hz	220-240V 50/60Hz	220-240V 50/60Hz
Ambient temperature	-25°C to +50°C	-30°C to +60°C	-25°C to +45°C
Power factor (max)	0.55	0.97	0.95
Dim	NOT DIMMABLE	NOT DIMMABLE	NOT DIMMABLE
Max drivers on MCB 16A type B*	27	6	11
Output voltage / Power range	24V / 0-20W	24V / 0-100W	24V / 0-120W

Reference	12405030	12402030	12402130
Dimensions (LxWxH)	240x60x49	146x55x19	250x50x34
Input	220-240V 50/60Hz	220-240V 50/60Hz	220-240V 50/60Hz
Ambient temperature	-40°C to +45°C	-25°C to +50°C	-25°C to +55°C
Power factor (max)	0.97	0.95	0.9
Dim	NOT DIMMABLE	1-10V	1-10V
Max drivers on MCB 16A type B*	8	27	10
Output voltage / Power range	24V / 0-150W	24V / 0-25W	24V / 28-80W

Reference	12402230	12406930	12407030
Dimensions (LxWxH)	250x60x39	230x70x46	256x78x47
Input	220-240V 50/60Hz	220-240V 50/60Hz	220-240V 50/60Hz
Ambient temperature	-25°C to +55°C	-40°C to +50°C	-40°C to +50°C
Power factor (max)	0.9	0.98	0.99
Dim	1-10V	1-10V	1-10V
Max drivers on MCB 16A type B*	10	13	9
Output voltage / Power range	24V / 60-120W	24V / 0-100W	24V / 0-150W

Reference	12406030	12406130	12406230
Dimensions (LxWxH)	166x46x34	240x60x49	180x60x35
Input	220-240V 50/60Hz	220-240V 50/60Hz	220-240V 50/60Hz
Ambient temperature	-25°C to +50°C	-25°C to +50°C	-40°C to +50°C
Power factor (max)	0.6	0.98	0.92
Dim	PUSHDIM	1-10V / PUSHDIM	TRAILING EDGE
Max drivers on MCB 16A type B*	27	8	54
Output voltage / Power range	24V / 0-22W	24V / 0-120W	24V / 0-45W

Reference	**12406330**	**12403930**	**12405230**
Dimensions (LxWxH)	200x70x46	110x52x20	295x43x30
Input	220-240V 50/60Hz	220-240V 50/60Hz	220-240V 50/60Hz
Ambient temperature	-40°C to +40°C	-25°C to +45°C	-25°C to +45°C
Power factor (max)	0.95	0.92	0.93
Dim	TRAILING EDGE	DALI	PUSHDIM / DALI / DSI
Max drivers on MCB 16A type B*	30	50	9
Output voltage / Power range	24V / 0-80W	24V / 0-16W	24V / 0-100W
DIP-switch setting (check on driver)			

Reference	**12406430**
Dimensions (LxWxH)	325x43x30
Input	220-240V 50/60Hz
Ambient temperature	-25°C to +50°C
Power factor (max)	0.94
Dim	PUSHDIM / DALI / DSI
Max drivers on MCB 16A type B*	6
Output voltage / Power range	24V / 0-150W

Driver specs. - constant voltage 48V

Reference	**12408630**	**12408730**	**12407530**	**12408430**
Dimensions (LxWxH)	300x40x30	180x52x30	125x63.5x123.6	125x83x126
Input	220-240V 50/60Hz	220-240V 50/60Hz	90-264V 50/60Hz	90-264V 50/60Hz
Ambient temperature	-15°C to +45°C	-15°C to +45°C	-40°C to +70°C	-40°C to +70°C
Power factor (max)	0.95	0.95	0.70	0.70
Dim	NOT DIMMABLE	NOT DIMMABLE	NOT DIMMABLE	NOT DIMMABLE
Max drivers on MCB 16A type B*	15	15	8	8
Output voltage / Power range	48V / 0-120W	48V / 0-75W	48V / 0-120W (DIN RAIL)	48V / 0-240W (DIN RAIL)

CONVERSION TABLE FOR MAX. QUANTITIES OF DRIVERS ON OTHER TYPES OF MINIATURE CIRCUIT BREAKER

MCB type	MAX. CURRENT	RELATIVE NUMBER OF DRIVERS
B	25A	156%
B	20A	125%
B	16A	100%
B	10A	63%
C	25A	260%
C	20A	208%
C	16A	170%
C	10A	104%

Back-up unit (1 hour - 3 hours)

	IP20	IP20
Reference	**12400010**	**12400110**
Dimensions (LxWxH)	unit 166x46x34 / battery pack 135x45x23	unit 166x46x34 / 2x battery pack 212x40x33
Input	220-240V 50/60Hz	220-240V 50/60Hz
Ambient temperature	0°C to 50°C	0°C to 50°C
Emergency operating time	1 hour	3 hours
Charge time	24 hours	24 hours
Output	100-400mA 9-58V	100-400mA 9-58V
DIP-switch setting	ON / OFF 1 2	ON / OFF 1 2

Wiring diagrams

Non-maintained (emergency only)

CHARGE L N — LED indicator — LED/LOAD — + Rest mode — − 4÷12 Vdc — Battery
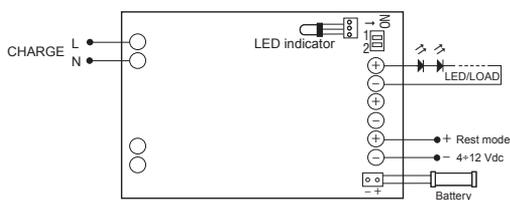
Maintained with external electronic driver

CHARGE L N — LED indicator — LED/LOAD — L¹ N¹ — + Rest mode — − 4÷12 Vdc — Battery — DRIVER — in L N — out + −
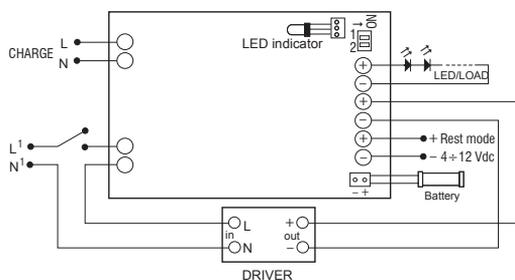
Remarks

• Respect polarity for installation of battery and LED luminaire.
• Keep batteries away from heat source.
• Do not connect any external battery charger!
• In order to check the correct functionality, we recommend a charging time of about 30 hours.
• It is advisable to effect every 3 months at least one discharge and charge cycle in order to assure the maximum efficiency.
• Replace the batteries every 4 years or after 500 charge/discharge cycles.
• Please check wire diagrams before installing.

	Typical drive current	Emergency light output compared to light output at typical current
Chapeau 206 LED GE	350mA	50%
Dent large LED GE	350mA	30%
Dent medium LED GE	350mA	30%
Dent small LED GE	350mA	75%
Duell recessed 1x LED GE	500mA	72%
Duell recessed 2x LED GE	500mA	72% *
Hipy 110 IP67 LED GE	500mA	72%
Hipy 70 IP67 LED GE	350mA	100%
Hollow 115 trimless LED GE	500mA	72%
Hollow 125 LED GE	500mA	72%
Julien IP54 LED GE	500mA	100%
K120 adjustable LED GE	500mA	36%
K72 IP54 LED GE	500mA	72%
K77 adjustable LED GE	500mA	72%
Kurk IP40 LED GE	700mA	47%
Kurk surface IP40 GE	700mA	47%
Lotis 82 (concrete) LED GE	500mA	72%
Lotis 86 IP55 LED GE	500mA	72%
Lotis 97 (concrete) adjustable LED GE	500mA	72%
Lotis square (IP55) LED GE	500mA	72%
Marbul recessed 1x LED GE	500mA	72%
Marbul recessed warm dim 1x LED GE	350mA	51%
Marbul recessed 2x LED GE	500mA	72%
Marbul recessed warm dim 2x LED GE	350mA	51%
Marbul suspension (adjustable) LED GE	500mA	72%
Marbul suspension (adjustable) warm dim LED GE	350mA	51%
Marcel 1x LED GE	500mA	36%
Marcel 2x LED GE	500mA	36%
Marcel 3x LED GE	500mA	36%
Médard 42 recessed LED GE	500mA	75%
Médard 42 recessed warm dim LED GE	350mA	100%
Médard 42 semi-recessed LED GE	700mA	47%
Médard 42 semi-recessed warm dim LED GE	350mA	100%
Médard 70 recessed LED GE	500mA	72%
Médard 70 recessed warm dim LED GE	350mA	51%
Médard 70 semi-recessed LED GE	500mA	38%
Médard 70 semi-recessed warm dim LED GE	350mA	51%
Médard 70 stretched semi-recessed 1x LED GE	500mA	38%
Médard 70 stretched semi-recessed warm dim 1x LED GE	350mA	51%
Médard 70 stretched semi-recessed 2x LED GE	500mA	38%
Médard 70 stretched semi-recessed warm dim 2x LED GE	350mA	51%
Mini-multiple 1x LED GE	500mA	72%
Mini-multiple 2x LED GE	500mA	72% *
Mini-multiple 3x LED GE	500mA	72% *
Mini-multiple 4x LED GE	500mA	72% *

|	Typical drive current	Emergency light output compared to light output at typical current
Minude 45 ceiling recessed adjustable LED GE	500mA	72%
M-LED 50 GE	500mA	72%
M-LED 50 warm dim GE	350mA	100%
M-LED 70 GE	500mA	72%
M-LED 70 warm dim GE	350mA	100%
M-LED 111 GE	500mA	38%
Nomad 111 2x LED GE	500mA	38% *
Nomad 111 4x LED GE	500mA	38% *
Nomad 2xLED AR 111	500mA	33%
Nomad 4xLED AR 111	1000mA	17%
Pupil LED GE	700mA	54%
Pupil warm dim LED GE	350mA	100%
Qbini fix/adjustable/asy 1x LED GE	500mA	70%
Qbini fix/adjustable/asy 2x LED GE	500mA	70%
Qbini fix/adjustable/asy 3x LED GE	500mA	50%
Qbini fix/adjustable/asy 4x LED GE	500mA	35%
Qbini fix/adjustable/asy trimless 1x LED GE	500mA	70%
Qbini fix/adjustable/asy trimless 2x LED GE	500mA	70%
Qbini fix/adjustable/asy trimless 3x LED GE	500mA	50%
Qbini fix/adjustable/asy trimless 4x LED GE	500mA	35%
Qbini general 2X LED GE	500mA	100%
Qbini general 4X LED GE	500mA	55%
Rektor recessed LED GE	500mA	35%
Rektor recessed warm dim LED GE	350mA	51%
Scotty 270 adjustable LED GE	350mA	43%
Scotty 270 LED GE	500mA	29%
Slide IP54 LED GE	500mA	72%
Smart Cake / Kup / Lotis / (asy) 48 (IP54) LED GE	500mA	75% **
Smart Cake / Kup / Lotis /+ (asy) 48 (IP54) LED GE	500mA	70%
Smart Cake / Kup / Lotis 82 (IP54) LED GE	500mA	72%
Smart Cake / Kup / Lotis 82 adjustable LED GE	500mA	72%
Smart Cake / Kup / Lotis 82 (IP54) (adjustable) warm dim LED GE	350mA	100%
Smart Cake / Kup / Lotis 115 (diffuse) (IP54) LED GE	500mA	35%
Smart Cake / Kup / Lotis 115 adjustable LED GE	500mA	72%
Smart Cake / Kup / Lotis 115 adjustable warm dim LED GE	350mA	51%
Smart Cake/ Kup / Lotis 160 (diffuse) (IP54) LED GE	900mA	25%
Stove LED GE	350mA	50%
Thimble 70 trimless (adjustable) LED GE	500mA	70%
Thimble 74 (adjustable) LED GE	500mA	70%
Wink 82 LED GE	500mA	72%
Wink 115 LED GE	500mA	35%

UNIT DOES NOT FIT THROUGH CUTOUT HOLE OF FIXTURE

* WHEN USING ONLY ONE LAMP UNIT PER EMERGENCY UNIT

** MINIMUM 4 LUMINAIRES IN SERIES

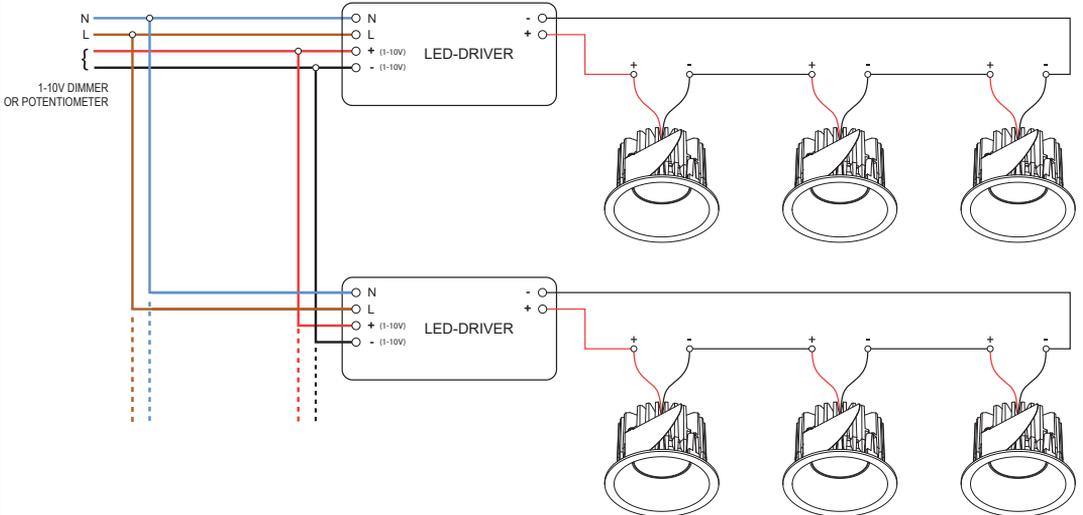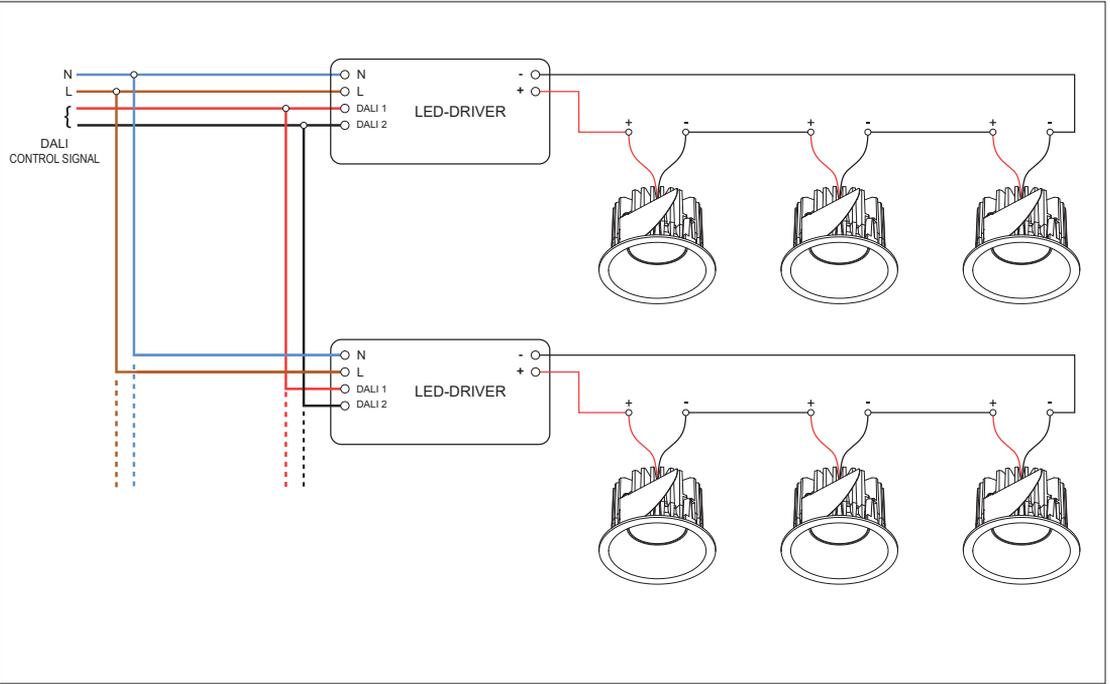# Wiring diagrams
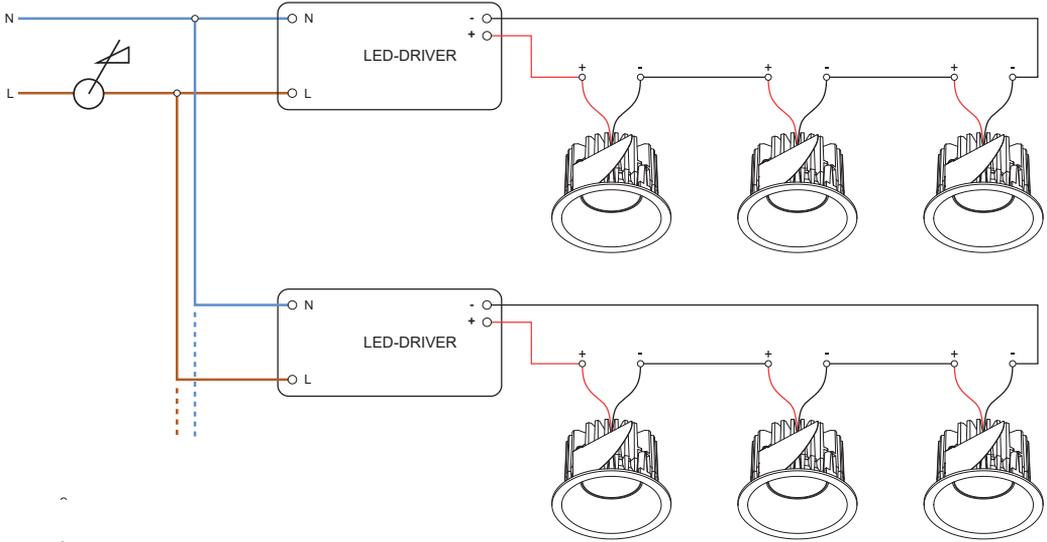
- CHECK DIMMER AND DRIVER COMPATIBILITY
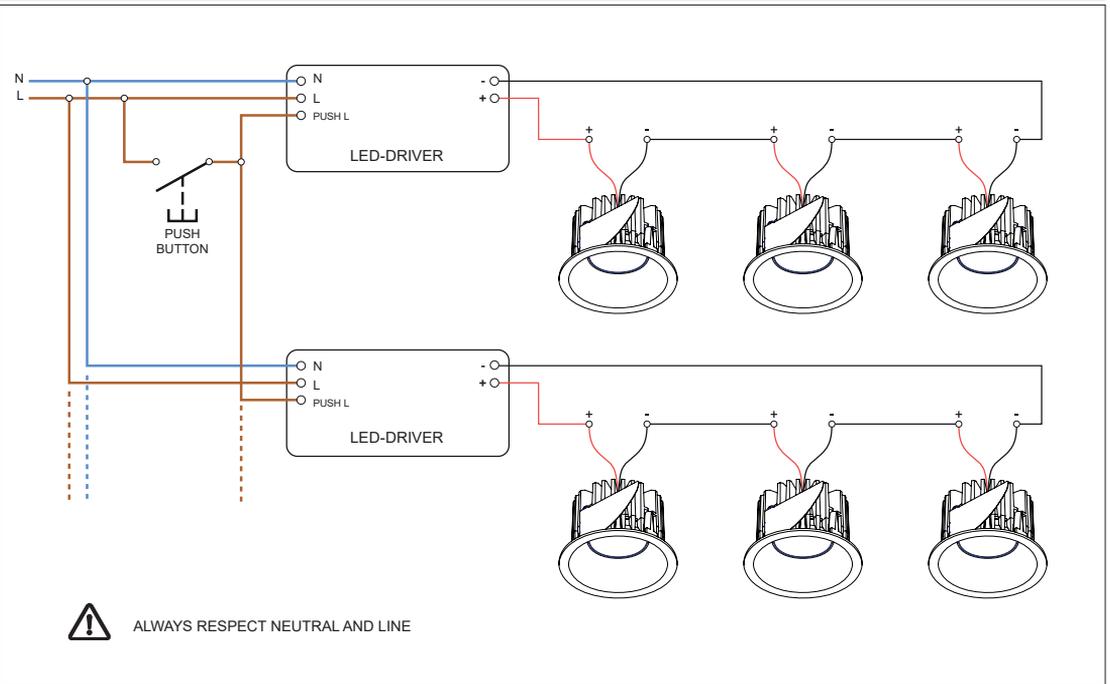- USE A TRAILING EDGE DIMMER FOR OPTIMAL DIMMING PERFORMANCE
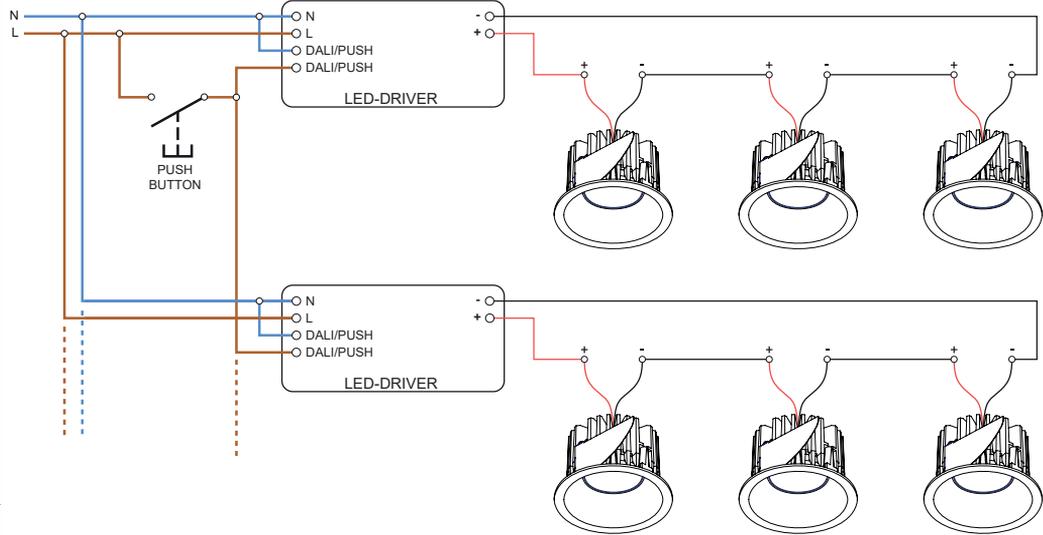
ALWAYS RESPECT POLARITY OF 1-10V SIGNAL

DALI

N
L
{
DALI
CONTROL SIGNAL

N
L
DALI 1
DALI 2

LED-DRIVER

-
+

N
L
DALI 1
DALI 2

LED-DRIVER

-
+

+ - + - + -

+ - + - + -

PUSHDIM - SINGLE DIM CHANNEL

N
L

N
L
PUSH L

LED-DRIVER

-
+

PUSH
BUTTON

N
L
PUSH L

LED-DRIVER

-
+

+ - + - + -

+ - + - + -

⚠ ALWAYS RESPECT NEUTRAL AND LINE

Wiring diagrams

N
L

○ N
○ L
○ DALI/PUSH
○ DALI/PUSH

LED-DRIVER

- ○
+ ○

+   -   +   -   +   -

PUSH
BUTTON

○ N
○ L
○ DALI/PUSH
○ DALI/PUSH

LED-DRIVER

- ○
+ ○

+   -   +   -   +   -

⚠ ALWAYS RESPECT NEUTRAL AND LINE

N
L

○ N
○ L
○ PUSH L
○ SYNC +
○ SYNC -
○ SYNC +
○ SYNC - } *

LED-DRIVER
(MASTER)

- ○
+ ○

+   -   +   -   +   -

PUSH
BUTTON

12400100 - 4M SYNC CABLE
MAX 9 SLAVES ON 1 MASTER

○ N
○ L
○ PUSH L
○ SYNC +
○ SYNC -
○ SYNC +
○ SYNC -

LED-DRIVER
(SLAVE)

- ○
+ ○

+   -   +   -   +   -
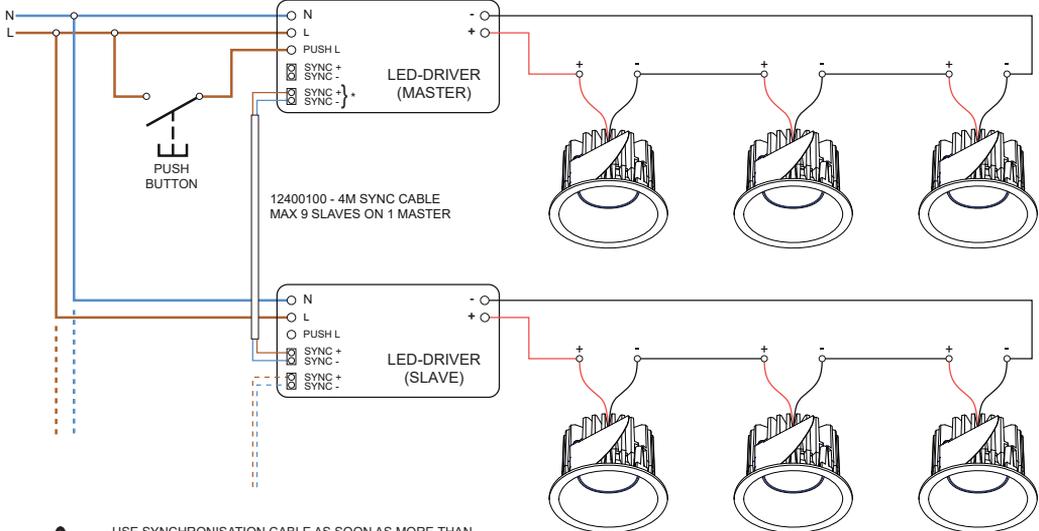
⚠ - USE SYNCHRONISATION CABLE AS SOON AS MORE THAN
   4 DRIVERS ARE USED ON ONE SWITCH
- ALWAYS RESPECT NEUTRAL AND LINE
- DO NOT CONNECT 'PUSH L' ON SLAVE DRIVER(S)
- TOTAL PUSH DIM CABLE LENGTH MAX. 15 METER

* ALWAYS USE SECOND SYNC CLAMP ON MASTER AS SHOWN ON DIAGRAM
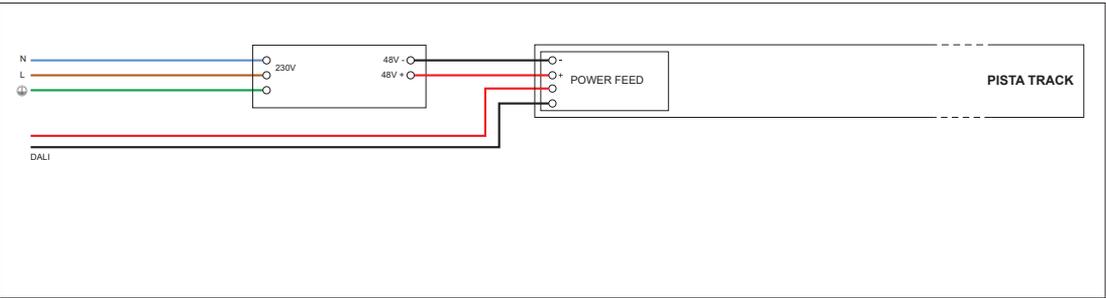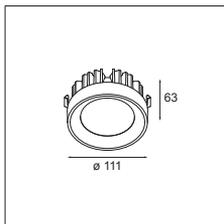
Wiring diagrams - Pista track 48V

HUE 1-10V

N
L

230V

HUE

230V
230V
1-10V
-

230V

48V -
48V +

POWER FEED

-
+
+
-

PISTA TRACK

1-10V

⚠ ALWAYS RESPECT POLARITY OF 1-10V SIGNAL

1-10V

N
L

230V

48V -
48V +

POWER FEED

-
+
+
-

PISTA TRACK

1-10V DIMMER
OR POTENTIOMETER

POWER FEED

-
+
+
-

PISTA TRACK

⚠ ALWAYS RESPECT POLARITY OF 1-10V SIGNAL

DALI

N
L

230V

48V -
48V +

POWER FEED

-
+
+
-

PISTA TRACK

DALI

M-LED

M-LED 50

M-LED 70

M-LED 111

01 — CEILING

02 — TRACK

03 — WALL

04 — EXTERIOR

05 — PROFILES

06 — GOODIES

M-LED 111 GE

ø 111 · 63
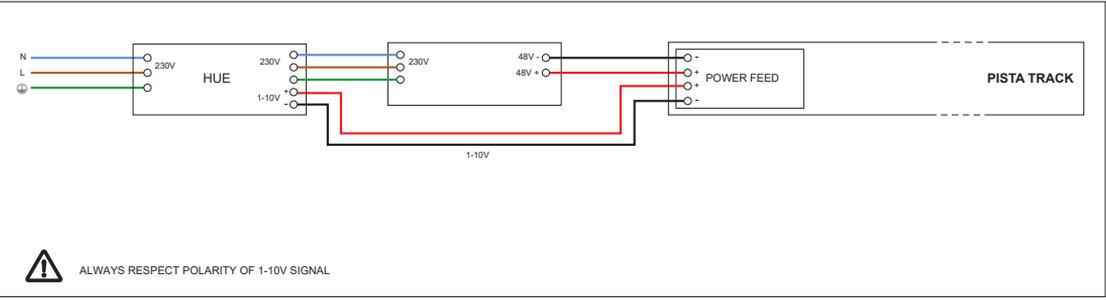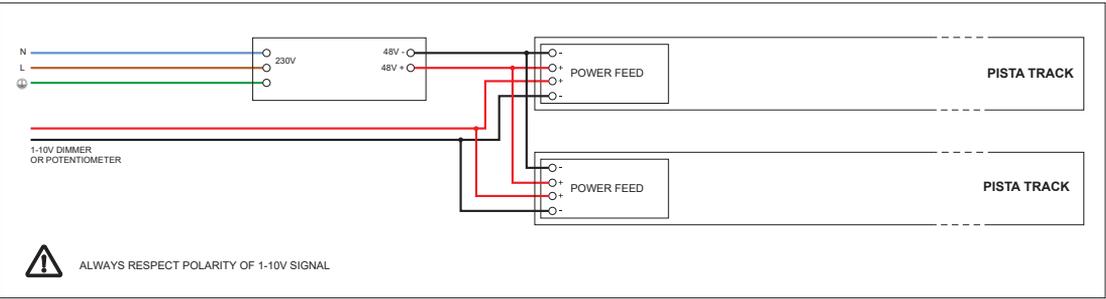
1X LED ARRAY INCL. | **16.25W**

! CAN BE COMBINED WITH BOLSTER RECESSED, HALOSCAN 179, LOTIS
  AND MULTIPLE (TRIMLESS)

| | Friends of hue | | 500mA 32V DC | IP20 | GWT 960° | 0.75KG | ▲ |

	2700K / CRI90+		
	15°	25°	40°
black matt	11298002	11298102	11298202
brushed alu	11298024	11298124	11298224
white struc	11298009	11298109	11298209
	3000K / CRI90+		
	15°	25°	40°
black matt	11298302	11298402	11298502
brushed alu	11298324	11298424	11298524
white struc	11298309	11298409	11298509
	4000K / CRI90+		
	15°	25°	40°
black matt	11298602	11298702	11298802
brushed alu	11298624	11298724	11298824
white struc	11298609	11298709	11298809

LUMINAIRE OUTPUT & POWER CONSUMPTION
(25° white struc)

	350mA	**500mA**	700mA
2700K / 25°	920lm 11W	**1256lm 16.25W**	1625lm 23.6W
3000K / 25°	904lm 11W	**1233lm 16.25W**	1596lm 23.6W
4000K / 25°	1053lm 11W	**1437lm 16.25W**	1860lm 23.6W

M-LED 70 GE

Friends of hue	III	500mA	IP20	GWT 960°	0.18KG	▲

1X LED ARRAY INCL. 9.2W

! CAN BE COMBINED WITH MINI MULTIPLE (TRIMLESS)

47 / ø72
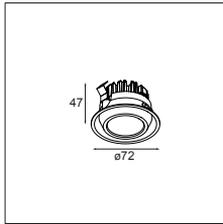
	2700K / CRI90+		
	15°	25°	40°
black	14070002	14070102	14070202
white struc	14070009	14070109	14070209
	3000K / CRI90+		
	15°	25°	40°
black	14070302	14070402	14070502
white struc	14070309	14070409	14070509
	4000K / CRI90+		
	15°	25°	40°
black	14070602	14070702	14070802
white struc	14070609	14070709	14070809

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

	350mA	500mA
2700K / 25°	519lm 6.2W	667lm 9.2W
3000K / 25°	550lm 6.2W	739lm 9.2W
4000K / 25°	590lm 6.2W	792lm 9.2W

WARM DIM

M-LED 70 warm dim GE

Friends of hue	III	350mA	IP20	GWT 960°	0.21KG	▲

1X LED ARRAY INCL. 6W

! CAN BE COMBINED WITH MINI MULTIPLE (TRIMLESS)

47 / ø72

h 355° v 25°
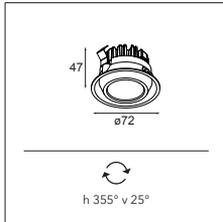
	1800K - 3000K / CRI90+		
	20°	25°	40°
black	14070902	14071002	14071102
white struc	14070909	14071009	14071109

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

@3000K / 25°	456lm / 6W

M-LED 50 GE
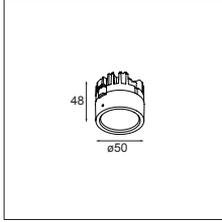
| Friends of hue | ◇ | 500mA | IP20 | 0.14KG | ▲ |

	2700K / CRI90+		
	15°	25°	40°
alu	14060005	14060105	14060205
	3000K / CRI90+		
	15°	25°	40°
alu	14060305	14060405	14060505

	3500K / CRI90+			4000K / CRI90+		
	15°	25°	40°	15°	25°	40°
alu	14060605	14060705	14060805	14060905	14061005	14061105

48
ø50

1X LED ARRAY INCL.   9.2W

! CAN BE COMBINED WITH LOTIS, ASY LOTIS AND LOTIS SQUARE

LUMINAIRE OUTPUT & POWER CONSUMPTION
(alu)

	350mA	500mA
2700K / 25°	519lm 6.2W	667lm 9.2W
3000K / 25°	550lm 6.2W	739lm 9.2W
3500K / 25°	571lm 6.2W	768lm 9.2W
4000K / 25°	590lm 6.2W	792lm 9.2W

WARM DIM

M-LED 50 warm dim GE

| Friends of hue | ◇ | 350mA | IP20 | GWT 960° | 0.14KG | ▲ |
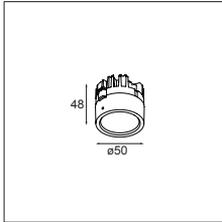
	1800K - 3000K / CRI90+		
	15°	25°	40°
alu	14061205	14061305	14061405

48
ø50

1 X LED ARRAY INCL.   6W

! CAN BE COMBINED WITH LOTIS, ASY LOTIS AND LOTIS SQUARE

LUMINAIRE OUTPUT & POWER CONSUMPTION
(alu)

@3000K / 25°	461lm / 6W

Connected lighting - building blocks

Experience interaction with Hue, connected lighting. With this high-tech feature, users can immerse themselves in their own lighting. They can control their lights and create the perfect ambiance with a slight tap or swipe, also remotely. Pushing technology further, connected lighting can build the bridge to smart home automation, linking with thermostats, blinds, audio. And so it begins.

What's behind the stage also gets to shine. Our 2nd gen Hue dim circuit module can boast a new size – 126mm x 51mm x 23mm– that helps it fit better in small spaces. It's also been slightly redesigned for an easier installation in electrical cabinets.

CONNECTED

13190130	HUE DIM CIRCUIT MODULE 150-300W 0/1-10V	70000618	HUE RGBW LEDSTRIP - 2M SET
70000616	HUE BRIDGE EU	70000611	HUE WARM WHITE 9.5W A60 E27 EU
70000617	HUE BRIDGE UK	70000169	HUE WHITE AND COLOR AMBIANCE 9W A60 E27
70000152	HUE DIMMER SWITCH EU	70000613	HUE RGBW 6.5W GU10 EUR
70008054	HUE MOTION SENSOR	70000619	HUE RGBW LEDSTRIP - 1M EXTENT
70000615	HUE TAP SWITCH	70000620	HUE TUNABLE WHITE 9.5W A60 E27 EU
70000154	NIKO PURE SWITCH FOR HUE - WHITE STEEL	70000168	HUE TUNEABLE WHITE 5W GU10
70000155	NIKO PURE SWITCH FOR HUE - BLACK STEEL		

BUILDING BLOCKS

REQUIRED

HUE DIM CIRCUIT MODULE
150-300W 0/1-10V

OR

WIFI NETWORK + HUE APP + HUE BULB + HUE BRIDGE + MODULAR LUMINAIRE

OPTIONAL

HUE TAP SWITCH   HUE MOTION SENSOR   HUE DIMMER SWITCH   NIKO PURE SWITCH

WIRELESS CONTROLS

CONVENTIONAL CONTROLS

HUE APP

HUE TAP SWITCH

HUE DIMMER SWITCH

HUE MOTION SENSOR

230V

PLUG 230V

HUE BRIDGE
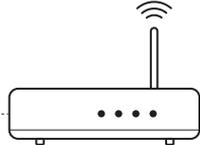
WIFI ROUTER WITH LAN CONNECTION

CONVENTIONAL CONTROLS

230V AC

HUE BULB

MODULAR CONNECTED
0/1-10V WHITE COMPONENT

0/1-10V LED DRIVER

0/1-10V

MODULAR LUMINAIRE
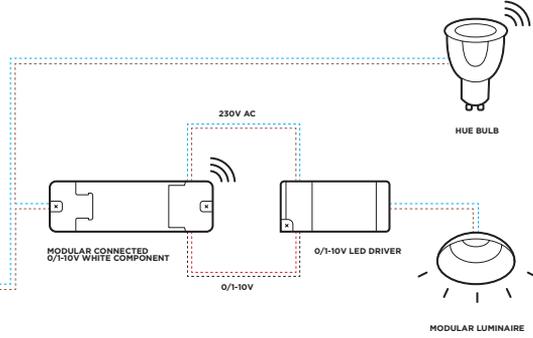
Connected lighting - product specifications

Friends of **hue**

DEVICES

Description	Hue dim circuit module 150-300W 0/1-10V	Hue bridge - EU	Hue bridge - UK
Article number	13190130	70000616	70000617
Power supply	198-253V AC / 50-60Hz	100–240 V AC / 50–60Hz	100–240 V AC / 50–60Hz
Power consumption	0.3W (stand-by)	3W	3W
IP	20	20	20
Lifetime	50000 hours	30000 hours	30000 hours
Dimensions	127mm x 46mm x 32mm	88 mm x 88 mm x 26 mm	88 mm x 88 mm x 26 mm
Weight	0,09KG		
Range	12m		
Features	• connect up to 10 1-10V drivers (max. 400VA)	• connect up to 50 Modular connected 1-10V white components or bulbs and strips, and max. 12 controls	• connect up to 50 Modular connected 1-10V white components or bulbs and strips, and max. 12 controls

OPTIONAL CONTROLS

Description	Hue tap switch	Hue dimmer switch	Hue motion sensor	Niko Pure switch for Hue
Article number	70000615	70000152	70008054	70000154 - white steel 70000155 - black steel
Power supply	kinetic energy provided by your button touch	battery powered	battery powered	kinetic energy provided by your button touch
IP	20	20	42	20
Lifetime	50000 clicks	50000 clicks		50000 clicks
Dimensions	75mm x 25mm	115mm x 70mm x 14mm (wall plate) 92mm x 35m x 11mm (remote)	55mm x 55mm x 29mm	85mm x 85mm
Range	15-30m (depending on local circumstances)	12m (depending on local circumstances)	5m (100-degree detection angle)	15-30m (depending on local circumstances)
Features	• connect up to 25 tap switches to the bridge • 4 configurable buttons • wall mountable	• connect up to 12 dimmer switches to the bridge	• connect up to 12 motion sensors to the bridge	• connect up to 25 switches to the bridge • 4 configurable buttons • wall mountable

BULBS & STRIPS

Description	Hue warm white E27 bulb	Hue tunable white E27 bulb	Hue RGBW E27 bulb
Article number	70000611	70000620	70000169
Socket	E27	E27	E27
CCT (min - max.)	2700K	2200-6500K	2000-6500K
CRI	CRI 80+	CRI 80+	CRI 80+
Power supply	100–240 V AC / 50–60Hz	100–240 V AC / 50–60Hz	220–240V
Power consumption	9.5W	9.5W	9W
Output (min - max.)	806lm	400-806lm	806lm @4000K
Dimmable / not dimmable	Dimmable	Dimmable	Dimmable
RGBW	no	no	yes
IP	20	20	20
Lifetime	25000 hours	25000 hours	25000 hours

Description	Hue tunable white GU10 bulb	Hue RGBW GU10 bulb	Hue RGBW LED strip - 2m set	Hue RGBW LED strip - 1m extension
Article number	70000168	70000613	70000618	70000619
Socket	GU10	GU10	n/a	n/a
CCT (min - max.)	2200-6500K	2000-6500K	2200-6500K	2200-6500K
CRI	CRI 80+	CRI 80+	CRI 80+	CRI 80+
Power supply	220–240V	100–240 V AC / 50–60Hz	100–240 V AC / 50–60Hz	100–240 V AC / 50–60Hz
Power consumption	5W	6.5W	10.25W/m	10.25W/m
Output (min - max.)	129-292lm	145-250lm	300-800lm/m	300-800lm/m
Dimmable / not dimmable	Dimmable	Dimmable	Dimmable	Dimmable
RGBW	no	yes	yes	yes
IP	20	20	20	20
Lifetime	15000 hours	25000 hours	20000 hours	20000 hours
Features			• including power adaptor • extendable up to 10 meter	

Photo credits

Studio photography by
BOA

**Campaign photography by**
Jan Opdekamp

Campaign 'reportage' photography by
Thomas Sweertvaegher

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01 — CEILING

02 — TRACK

03 — WALL

04 — EXTERIOR

05 — PROFILES

06 — GOODIES
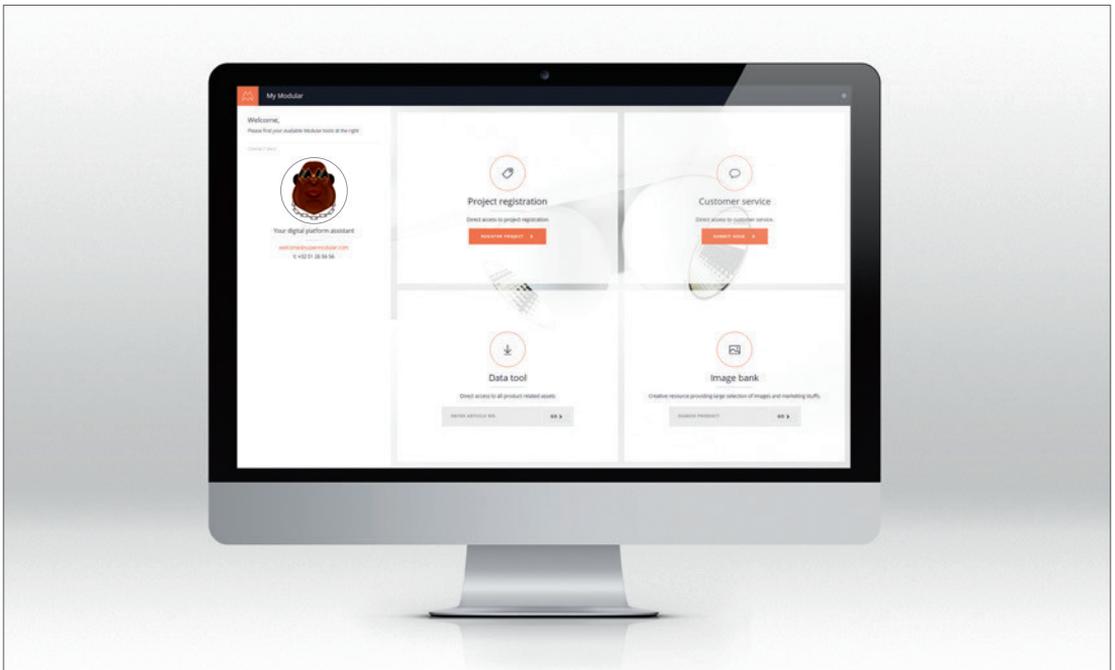
MODULAR LIGHTING INSTRUMENTS — HEADQUARTERS

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SALES NETWORK

For an updated list please visit **www.supermodular.com/en/company/dealers**

LEGEND

ceiling application surface / suspended / recessed	wall mounting
wall application surface / recessed	ceiling mounting
floor application surface / recessed	floor mounting
weight in kg	ceiling + wall mounting
cutout size round / square	floor + wall mounting
adjustability	IP67 protection level
dimmable / not dimmable	GWT glow wire test
R,L,C universally dimmable	GE gear excluded
R,C trailing edge dimmable	GI gear included
R,L leading edge dimmable	RG remote gear included
R resistive load dimmable	Friends of hue connected lighting compatible www.supermodular.com/modular-connected
fixture class 1	OUTLET contact our customer service for discounted pricing and stock availability
fixture class 2	
fixture class 3	

For latest information and specifications of the full Modular L.I. range visit **www.supermodular.com**

MODULAR
LIGHTING —
INSTRUMENTS