



THE CULT OF M

brothers & sisters



In the beginning there was darkness... and then I found my brothers & sisters.

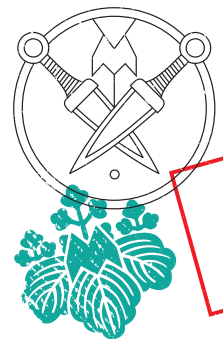


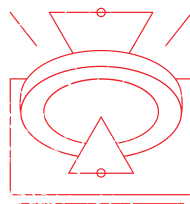
長樂好市

*Praise be to the sun, that brings
life to our beautiful planet*

*Praise be to fire, that brings
warmth and spiritual renewal*

*Praise be to electricity, that brings
light and Modular Design*





We take this moment to revere our ancient places

*Our hallowed buildings and spaces
True inspiration for our sanctuary
That is the place we call home*

Early in 2018, The Cult of the Modular appeared suddenly out of nowhere. And then, it was everywhere. Cult members don't accept the status quo. They look for a greater something. The hidden spiritual patterns behind their shared creative dreams.

They look to ancient places, hallowed buildings and spaces for new ideas about architecture, design and lighting. These free-spirited individuals are difficult to categorize. They question our set ideas about colour. They worship soft whites, greys, blues and greens. They are inspired by cool and warm tints combined with cold, reflective metallic materials.



光
The Cult of the Modular
The Cult of the Modular



Life is precious in our world, it is even precious in our minds.
And with the light of life, we can see the world as it is.
We can see the world as it is, and we can see the world as it is.





*Take this moment for quiet contemplation.
A moment to truly enjoy what life and light can bring.
And when you have reached enlightenment you will know
You will know that it's time to party!*

Cult members are on a life-long quest for perfection. They revere beauty. They are in touch with their emotions, believing in the mystical, the magical and the unseen.

It's unclear what drives them, binds them. But it's a way of life. And once a man said that light provides the energy that creates life. That nothing can dim – the light that shines from within. For darkness there is little space, while it holds a lot of beauty. Besides we need darkness to appreciate the light.

The Cult is unified. So members are one. And they have a message that they want to share with the world – it has begun: “Let's light up the party!”



A new era of Modular lighting

Today's consumers want to control their lifestyles and Modular wants to cater to that need. So we decided to extend our luminaires with connected lighting: lighting that includes a new dimension of intelligence - connectivity. In this way, we will allow our customers to interact with our lighting solutions, thus creating peace of mind and enhancing their wellbeing. More than that, connected lighting opens the door to smart automation: you will have access to both lighting and automation from one, single touchpoint.



*



SEEK &
YOU'LL
FIND!

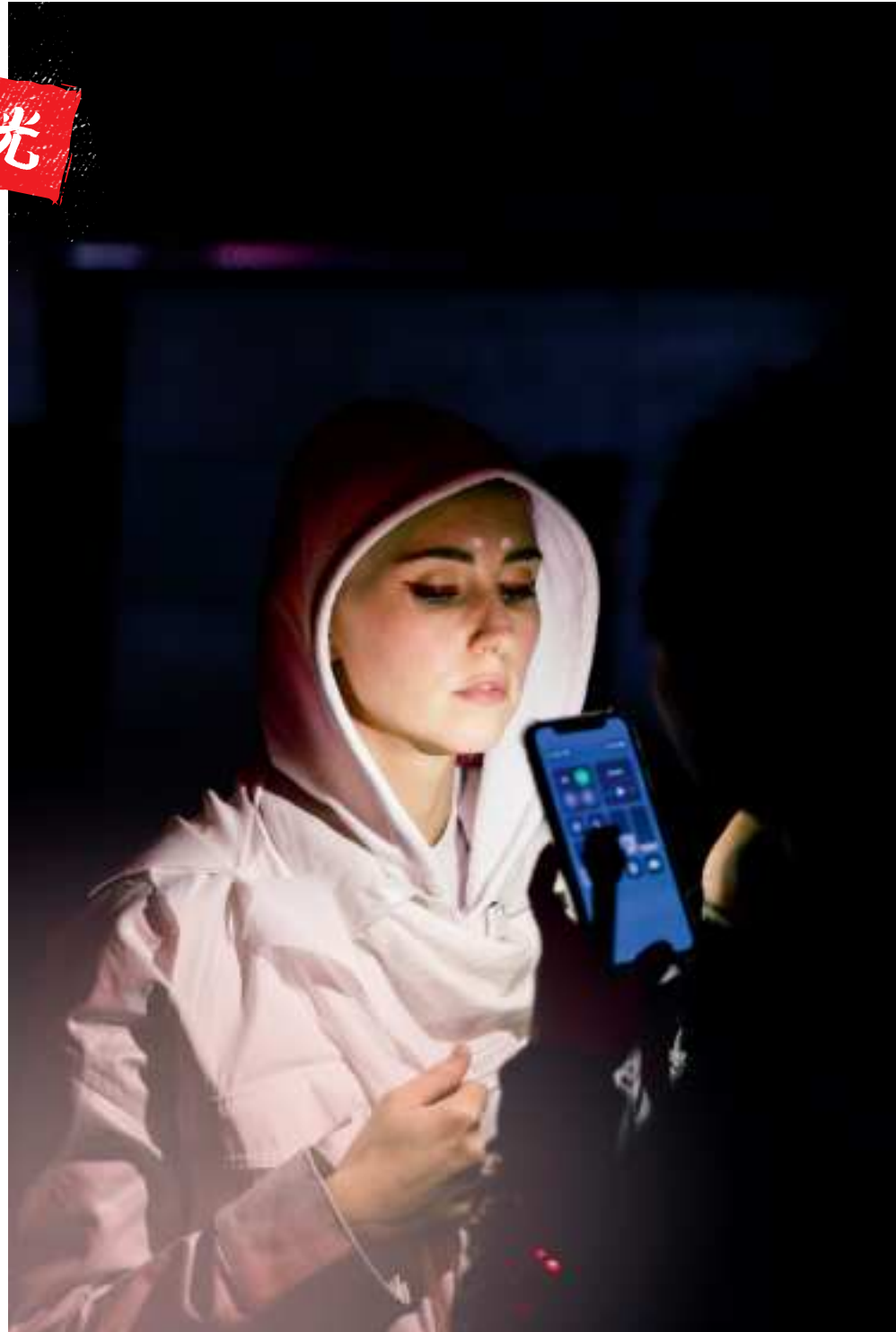


仰望星空

光



光の隠れた場所



*
HIDDEN PLACES
AND COVERED
SPACES

How will Modular enable connected lighting?

Today, 80% of all Modular lighting fixtures (65 product families) can now be equipped or retrofit with Hue technology, enabling smart architectural lighting in new and renovation projects. Check for the 'Friends of Hue' logo in this catalogue.

What is connected lighting?

Connected lighting is a whole new way of controlling and experiencing light. It allows users to easily switch their lights on and off with just one tap or swipe, even remotely, or to activate light routines. It lets them create a particular atmosphere to fit their mood, the occasion or the task at hand. More than that, it opens the door to smart home automation, combining lighting with thermostats, blinds, sound systems and much, much more.



Need more intimacy?



Enjoy our warm dim cosiness

Yeah, baby, yeah. There are times when you want to create a sultry mood. Letting a space become a more intimate, giving it that magical soft glow and a warmer feeling. This is why Modular Lighting Instruments is introducing warm dimming for several fixtures.

This warm dim technology enables LEDs to be dimmed in order to create the same warm ambiance as that of a dimmed halogen lamp. With matching high CRI values over dimming, a full range of beam angles & LED gears, impeccable dimming results without hiccups. Of course, the integration in beautiful, architectural fixtures, this new addition broadens the horizon of Modular's favourite and design emblematic fixtures.

Good to know: as this technology is integrated into a module developed by our very own in-house designers, our 'warm dim' solution* is much more efficient - even at system level - than any other available on the market today.





*available for:
Smart cake 82 & 115 adjustable
Smart kup 82 & 115 adjustable
Smart lotis 82 & 115 adjustable
M-LED 50 module
M-LED 70 module
Qbini
Qbini adjustable

The catalogue in a nutshell...

[illegible]

Easy and comfortable

For this new catalogue, we again started by looking at the customer feedback we received the past few months. Based on your observations and remarks, we were able to optimise a few important aspects to ease the use of this reference work.

To ease the retrieval of product information, we have restyled the overview pages (1) at the beginning of each chapter. The chapters are now more recognizable and the use of fold-outs with quick indexes facilitates your search for a specific product.

suspended

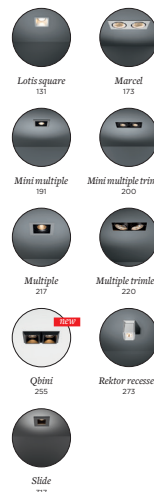


<i>Kanon</i> 95	<i>Médard</i> 180
<i>Single round</i> 305	<i>Single square</i> 311
<i>Spectra</i> 403	<i>Spock</i> 409
<i>Stove</i> 415	

Médard
179

1

recessed square



<i>Bolster</i> 23	<i>Chapeau</i> 27	<i>Definitif</i> 31	<i>Downout</i> 33
<i>Duell</i> 38	<i>Flat moon</i> 60	<i>Flat moon eclips</i> 71	<i>Holocaust</i> 77
<i>K</i> 83	<i>Kark</i> 101	<i>Lotis</i> 117	<i>Marbul</i> 155
<i>Scotty</i> 287	<i>Smart cake</i> 332	<i>Smart kup</i> 346	<i>Smart lotis</i> 368
<i>Tub metal</i>	<i>Wink</i>		

We've added the 'luminaire output and power consumption' (2) information for LED products. Because lumen values are subject to change, due to the ever-developing technologies, we recommend to also check our website for the latest information. The 'accessories area' (3) provides you with all necessary information about **accessories** and **required parts** that are applicable to the product at hand, or refers you to a dedicated page. This concerns installation-, electrical-, optical accessories, but also M-LED modules, connected building blocks, Smart combinations, ...

Watch the movie of
The Cult of M

supermodular.com/cult





Ceiling

20	<i>Bolster</i>
26	<i>Chapeau</i>
30	<i>Definitif</i>
32	<i>Downnut</i>
36	<i>Duell</i>
44	<i>Esseldi</i>
50	<i>Flat moon</i>
68	<i>Flat moon eclips</i>
76	<i>Haloscan</i>
78	<i>Izar</i>
82	<i>K</i>
94	<i>Kanon</i>
110	<i>Kurk</i>
116	<i>Lotis (Asy)</i>
130	<i>Lotis square</i>
136	<i>Lotis tubed</i>
142	<i>M-LED</i>
146	<i>Marbul</i>
172	<i>Marcel</i>
178	<i>Médard</i>
190	<i>Mini multiple / Multiple</i>
228	<i>Nomad</i>
238	<i>Nomad minimal</i>
240	<i>Qbini</i>
270	<i>Rektor</i>
286	<i>Scotty</i>
294	<i>Semih</i>
304	<i>Single round</i>
310	<i>Single square</i>
314	<i>SL mini naked</i>
316	<i>Slide</i>
318	<i>Smart cake / kup / lotis</i>
398	<i>Soufflé</i>
402	<i>Spektra</i>
408	<i>Spock</i>
412	<i>Stove</i>
418	<i>Thub metal</i>
420	<i>United (LED)</i>
438	<i>Vaeder</i>
446	<i>Wink</i>



LIGHT IS
SHED
UPON THE
RIGHTEDUS.



生活美學

surface



Bolster
21



Duell
37



Esseldi
45



Flat moon
51



Flat moon eclips
69



Izar
79



Kurk
111



Lotis tubed
137



Marbul
150



Médard
179



Nomad
229



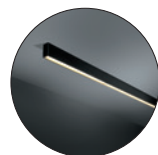
Nomad minimal
239



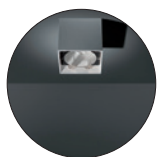
Rektor
271



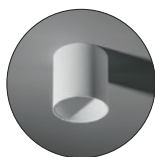
Semih
295



SL mini naked
315



*Smart surface box**
394-397 (foldout)



*Smart surface tubed**
394-397 (foldout)



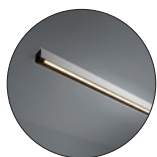
Spock
409



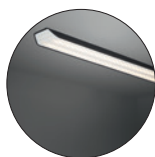
Stove
413



United (Asy) LED
421



United (Asy)
431



Vaeder
439

* to be combined with Smart cake / kup / lotis

生活美學

suspended



Bolster
21



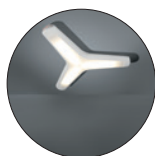
Esseldi
45



Flat moon
51



Flat moon eclips
69



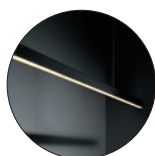
Izar
79



Lotis tubed
138



Marbul
157



SL mini naked
315



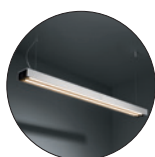
*Smart surface tubed**
394-397 (foldout)



Soufflé
399



United LED
421



United
431



Vaeder
439

* to be combined with Smart cake / kup / lotis

track



Kanon
95



Médard
180



Single round
305



Single square
311



Spektra
403



Spock
409



Stove
415

desk



Médard
179

生活美學

recessed square



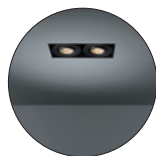
Lotis square
131



Marcel
173



Mini multiple
191



Mini multiple trimless
200



Multiple
217



Multiple trimless
220



Qbini
255



Rektor recessed
273



Slide
317

recessed round



Bolster
23



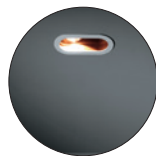
Chapeau
27



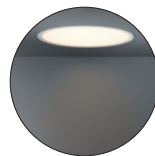
Definitif
31



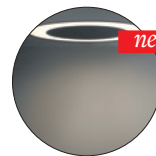
Downtnut
33



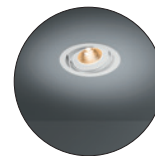
Duell
38



Flat moon
60



Flat moon eclips
71



Haloscan
77



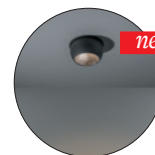
K
83



Kurk
111



Lotis
117



Marbul
155



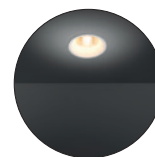
Scotty
287



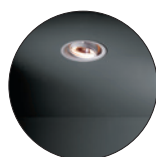
Smart cake
332



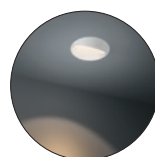
Smart kup
346



Smart lotis
368



Thub metal
419



Wink
447



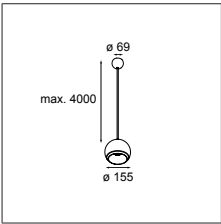
BOLSTER

Think roller skates and rock 'n roll. Bolster always brings a touch of the sixties to a room. Choose the fully chromed versions with mirror effect or tone things down with the matt 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.

[SUPERMODULAR.COM/EN/BOLSTER](https://supermodular.com/en/bolster)

LED

Bolster suspension LED retrofit



1X LED GU10 INCL. 5.5W

230V

IP20

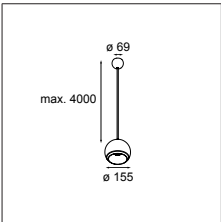
GWT 960°

0.95KG

	2700K / CRI90+
	25°
black struc	11051832
chrome	11051807
white struc	11051809

HALOGEN 230V

Bolster suspension GU10



1X QPAR 16 GU10 50W

* RESISTIVE DIMMABLE ONLY WHEN USED WITH HALOGEN GU10 LAMP

Friends of hue

230V

IP20

GWT 960°

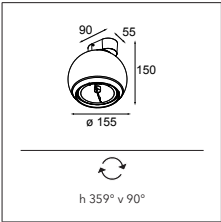
0.70KG

black struc	11050832
chrome	11050807
white struc	11050809

CONNECTED	
70000621	HUE TUNABLE WHITE GU10 BULB 5.5W
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK

LED

Bolster foot for LED GU10 AR111



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

230V

IP20

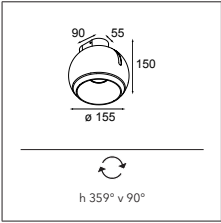
GWT 960°

0.90KG

black struc	11052132
chrome	11052107
white struc	11052109

HALOGEN 230V

Bolster foot GU10



1X QPAR 16-20 GU10 50W

* RESISTIVE DIMMABLE ONLY WHEN USED WITH HALOGEN GU10 LAMP

Friends of hue

230V

IP20

GWT 960°

0.50KG

black struc	11051632
chrome	11051607
white struc	11051609

CONNECTED	
70000621	HUE TUNABLE WHITE GU10 BULB 5.5W
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK

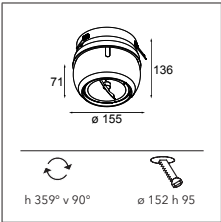
Bolster



BOLSTER, MP78
MERCEDES-BENZ AZABU AMG PERFORMANCE CENTER, TOKYO (JP)
URBAN SPACE CO., LTD.

HALOGEN 12V GE

Bolster recessed 155 AR111 GE



1X QR-LP 111 G53 MAX. 50W

! CAN BE COMBINED WITH M-LED 111

12V

IP20

GWT 960°

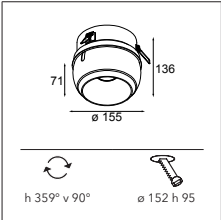
0.90KG

black struc	11050432
chrome	11050407
white struc	11050409

M-LED SEE BELOW

HALOGEN 230V

Bolster recessed 155 GU10



1X QPAR 16-20 GU10 50W

* RESISTIVE DIMMABLE ONLY WHEN USED WITH HALOGEN GU10 LAMP

230V

IP20

GWT 960°

0.90KG

black struc	11051732
chrome	11051707
white struc	11051709

CONNECTED

70000621	HUE TUNABLE WHITE GU10 BULB 5,5W
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK

M-LED				SEE PAGES 142-145 FOR MORE INFO			
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		

Bolster



BOLSTER
PRIVATE RESIDENCE, WESTERLO (BE)



BOLSTER, SMART LOTIS ADJUSTABLE
MERCEDES-BENZ AZABU AMG PERFORMANCE CENTER, TOKYO (JP)
URBAN SPACE CO., LTD.



礼升天升金礼升

design in cooperation with couvreur-devos

We should take our hats off to this fitting. 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 in 2012.

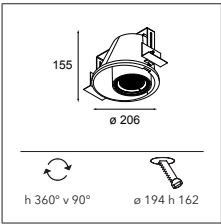
SUPERMODULAR.COM/EN/CHAPEAU

LED GE

Chapeau 206 LED GE



1X LED ARRAY INCL. 16.2W



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

LUMINAIRE OUTPUT & POWER CONSUMPTION
(25° white struc)

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

Friends of hue

500mA

IP20

GWT 960°

1.90KG

DRIVER SEE DRIVER MATRIX

CONNECTED *WHEN CONNECTED TO 1-10V DRIVER

13190030	MODULAR CONNECTED 1-10V WHITE COMPONENT
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK

OPTICAL ACCESSORIES

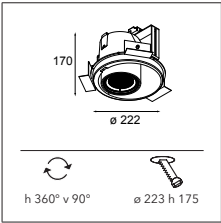
11949730	REFLECTOR LED Ø80 FLOOD
11949930	REFLECTOR LED Ø80 SPOT

LED GE

Chapeau trimless 222 LED GE



1X LED ARRAY INCL. 16.2W



	2700K / CRI90+
	25°
black struc	11970132
white struc	11970109

LUMINAIRE OUTPUT & POWER CONSUMPTION
(25° white struc)

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

Friends of hue

500mA

IP20

GWT 960°

2.10KG

DRIVER SEE DRIVER MATRIX

CONNECTED *WHEN CONNECTED TO 1-10V DRIVER

13190030	MODULAR CONNECTED 1-10V WHITE COMPONENT
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK

OPTICAL ACCESSORIES

11949730	REFLECTOR LED Ø80 FLOOD
11949930	REFLECTOR LED Ø80 SPOT

! RECESSED RING INCLUDED

Chapeau



CHAPEAU
PRIVATE RESIDENCE, SYDNEY (AU)
STUDIO [R]



CHAPEAU
ADRIIS HEADQUARTERS, ZAGREB (HR)
VEDRANA ERGIĆ



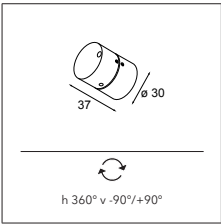
DEFINITIF

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

SUPERMODULAR.COM/EN/DEFINITIF

HALOGEN 12V GE

Definitif MR16 GE



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

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

12V

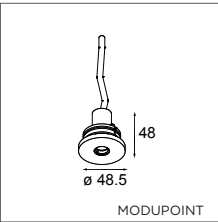
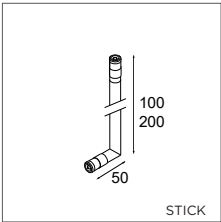
IP20

GWT 960°

0.07KG

alu	10050105
black	10050102
white struc	10050101

+ ACCESSORIES	
10040205	DEFINITF STICK 10CM ALU
10040202	DEFINITF STICK 10CM BLACK
10040201	DEFINITF STICK 10CM WHITE STRUC
10040305	DEFINITF STICK 20CM ALU
10040302	DEFINITF STICK 20CM BLACK
10040301	DEFINITF STICK 20CM WHITE STRUC
10040405	DEFINITF STICK 20CM ALU
10040402	DEFINITF STICK 20CM BLACK
10040401	DEFINITF STICK 20CM WHITE STRUC
10000005	MODUPOINT EQ GE ALU (CUTOUT SIZE Ø40 H50)
10000002	MODUPOINT EQ GE BLACK (CUTOUT SIZE Ø40 H50)
10000001	MODUPOINT EQ GE WHITE STRUC (CUTOUT SIZE Ø40 H50)



REQUIRED PARTS



DOWNUT

This tantalising recessed fitting 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.

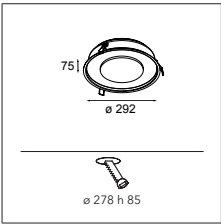
[SUPERMODULAR.COM/EN/DOWNUT](https://supermodular.com/en/downut)

FLUORESCENT GI

Downut flange 292 TL5C GI



1X T16-R 2GX13 22W



Friends of hue

230V

IP20

GWT 960°

1.50KG

NOT DIMMABLE	
white struc	11030709
1-10V*	
white struc	11035709
PUSHDIM	
white struc	11037709
DALI	
white struc	11036709

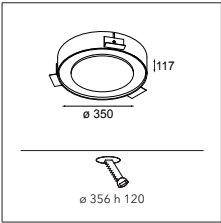
CONNECTED	*ONLY IN COMBINATION WITH 1-10V
13190030	MODULAR CONNECTED 1-10V WHITE COMPONENT
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK

FLUORESCENT GI

Downut 350 TL5C GI



1X T16-R 2GX13 55W



Friends of hue

230V

IP20

GWT 960°

3.20KG

NOT DIMMABLE	
white struc	11030109
1-10V*	
white struc	11035109
DALI/PUSHDIM	
white struc	11036109

CONNECTED	*ONLY IN COMBINATION WITH 1-10V
13190030	MODULAR CONNECTED 1-10V WHITE COMPONENT
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK

INSTALLATION ACCESSORIES	
11030330	CONBOX 440X400X120X438
11030430	GYPKIT 440X396 - Ø356

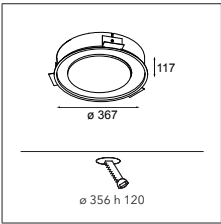
Downnut

FLUORESCENT | GI

Downnut flange 367 TL5C GI



1X T16-R | 2GX13 | 55W



Friends of hue

230V

IP20

GWT 960°

3.20KG

NOT DIMMABLE	
white struc	11030209
1-10V*	
white struc	11035209
DALI/PUSHDIM	
white struc	11036209

CONNECTED		*ONLY IN COMBINATION WITH 1-10V
13190030	MODULAR CONNECTED 1-10V WHITE COMPONENT	
70000152	HUE DIMMER SWITCH	
70000615	HUE TAP SWITCH	
70008054	HUE SENSOR	
70000616	HUE BRIDGE EU	
70000617	HUE BRIDGE UK	
INSTALLATION ACCESSORIES		
11030330	CONBOX 440X400X120X438	
11030430	GYPKIT 440X396 - Ø356	





see also:



p. 468



p. 668

カニエリス

Duell has Modular 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 application, 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.

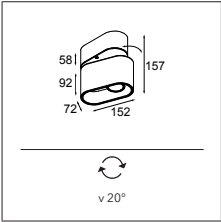
SUPERMODULAR.COM/EN/DUELL

LED | GI

Duell surface 1x LED GI



1X LED ARRAY INCL. 9.2W



Friends of hue

230V

IP20

GWT 960°

1.25KG

NOT DIMMABLE	2700K / CRI90+	
	25°	50°
	black struc (gold interior) white struc (champagne interior)	11073032 11073009

1-10V*/PUSHDIM	2700K / CRI90+	
	25°	50°
	black struc (gold interior) white struc (champagne interior)	11073232 11073109

LUMINAIRE OUTPUT & POWER CONSUMPTION
(25° white struc (champagne interior))

2700K / 20°	592lm 11W
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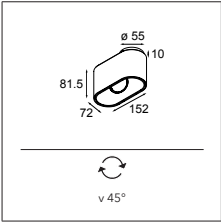
CONNECTED	*ONLY IN COMBINATION WITH 1-10V
13190030	MODULAR CONNECTED 1-10V WHITE COMPONENT
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK

HALOGEN 230V

Duell surface 1x GU10



1X QPAR 16 GU10 MAX. 50W



Friends of hue

230V

IP20

GWT 960°

0.60KG

black struc (gold interior) white struc (champagne interior)	11070732 11070709
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CONNECTED
70000621 HUE TUNABLE WHITE GU10 BULB 5.5W
70000152 HUE DIMMER SWITCH
70000615 HUE TAP SWITCH
70008054 HUE SENSOR
70000616 HUE BRIDGE EU
70000617 HUE BRIDGE UK

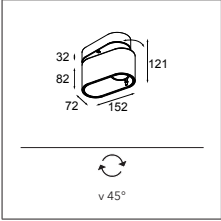
* RESISTIVE DIMMABLE ONLY WHEN USED WITH HALOGEN GU10 LAMP

HALOGEN 12V | GI

Duell surface 1x MR16 GI



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



230V

R,C

IP20

GWT 960°

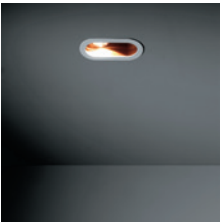
1.00KG

TRAILING EDGE DIMMABLE	
black struc (gold interior) white struc (champagne interior)	11070232 11070209

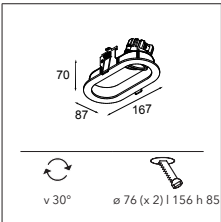
Duell

LED GE

Duell recessed 1x LED GE



1X LED ARRAY INCL. 9.2W



	2700K / CRI90+	
	25°	50°
white struc (black interior)	11073829	11073729
white struc (champagne interior)	11073839	11073739
white struc (gold interior)	11073889	11073789

LUMINAIRE OUTPUT & POWER CONSUMPTION
(25° white struc (champagne interior))

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



DRIVER SEE DRIVER MATRIX

CONNECTED *WHEN CONNECTED TO 1-10V DRIVER

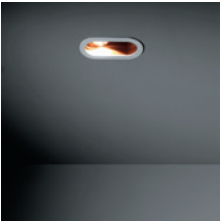
13190030	MODULAR CONNECTED 1-10V WHITE COMPONENT
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK

INSTALLATION ACCESSORIES

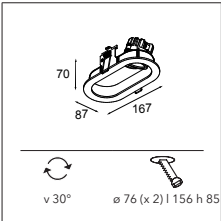
10889830	CONBOX 190X192X130X256
12290930	GYPKIT 190X190 - R38X80

LED GI

Duell recessed 1x LED RG



1X LED ARRAY INCL. 9.2W



NOT DIMMABLE	2700K / CRI90+	
	25°	50°
white struc (black interior)	11071429	11071629
white struc (champagne interior)	11071439	11071639
white struc (gold interior)	11071489	11071689

1-10V*/PUSHDIM	2700K / CRI90+	
	25°	50°
white struc (black interior)	11071329	11071529
white struc (champagne interior)	11071339	11071539
white struc (gold interior)	11071389	11071589

LUMINAIRE OUTPUT & POWER CONSUMPTION
(25° white struc (champagne interior))

	2700K / 25°	592lm 11W
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CONNECTED *ONLY IN COMBINATION WITH 1-10V

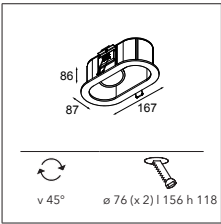
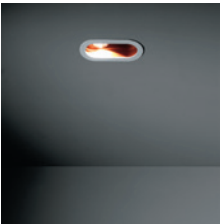
13190030	MODULAR CONNECTED 1-10V WHITE COMPONENT
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK

INSTALLATION ACCESSORIES

10889830	CONBOX 190X192X130X256
12290930	GYPKIT 190X190 - R38X80

HALOGEN 12V GE

Duell recessed 1x MR16 GE



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

12V

IP20

GWT 960°

0.40KG

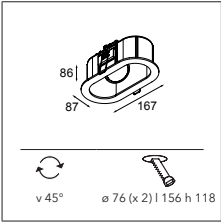
white struc (black interior)	11070429
white struc (champagne interior)	11070439
white struc (gold interior)	11070489

INSTALLATION ACCESSORIES

10889830	CONBOX 190X192X130X256
12290930	GYPKIT 190X190 - R38X80

HALOGEN 230V

Duell recessed 1x GU10



1X QPAR 16 GU10 MAX. 50W

230V

R

IP20

GWT 960°

0.60KG

white struc (black interior)	11070829
white struc (champagne interior)	11070839
white struc (gold interior)	11070889

CONNECTED

70000621	HUE TUNABLE WHITE GU10 BULB 5.5W
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK

INSTALLATION ACCESSORIES

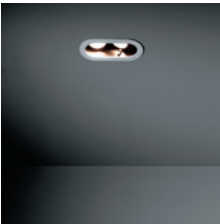
10889830	CONBOX 190X192X130X256
12290930	GYPKIT 190X190 - R38X80

* RESISTIVE DIMMABLE ONLY WHEN USED WITH HALOGEN GU10 LAMP

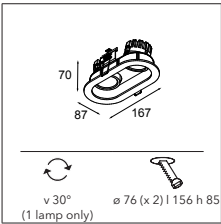
Duell

LED GE

Duell recessed 2x LED GE



2X LED ARRAY INCL. 9.2W



	2700K / CRI90+	
	25°	50°
white struc (black interior)	11074229	11074129
white struc (champagne interior)	11074239	11074139
white struc (gold interior)	11074289	11074189

LUMINAIRE OUTPUT & POWER CONSUMPTION
(25° white struc (champagne interior) - values per lamp)

	350mA	500mA
2700K / 25°	460lm 6.2W	592lm 9.2W



DRIVER SEE DRIVER MATRIX

CONNECTED *WHEN CONNECTED TO 1-10V DRIVER

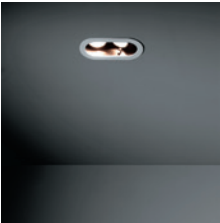
13190030	MODULAR CONNECTED 1-10V WHITE COMPONENT
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK

INSTALLATION ACCESSORIES

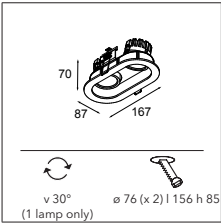
10889830	CONBOX 190X192X130X256
12290930	GYPKIT 190X190 - R38X80

LED GI

Duell recessed 2x LED RG



2X LED ARRAY INCL. 9.2W



NOT DIMMABLE	2700K / CRI90+	
	25°	50°
white struc (black interior)	11072229	11072429
white struc (champagne interior)	11072239	11072439
white struc (gold interior)	11072289	11072489

1-10V*/PUSHDIM	2700K / CRI90+	
	25°	50°
white struc (black interior)	11072129	11072329
white struc (champagne interior)	11072139	11072339
white struc (gold interior)	11072189	11072389

LUMINAIRE OUTPUT & POWER CONSUMPTION
(25° white struc (champagne interior) - values per lamp)

2700K / 25°	592lm 11W
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CONNECTED *ONLY IN COMBINATION WITH 1-10V

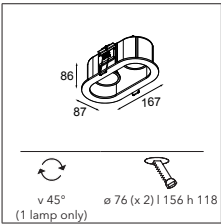
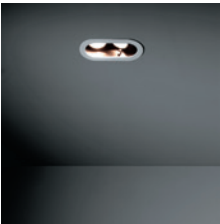
13190030	MODULAR CONNECTED 1-10V WHITE COMPONENT
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK

INSTALLATION ACCESSORIES

10889830	CONBOX 190X192X130X256
12290930	GYPKIT 190X190 - R38X80

HALOGEN 12V GE

Duell recessed 2x MR16 GE



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

12V

IP20

GWT 960°

0.45KG

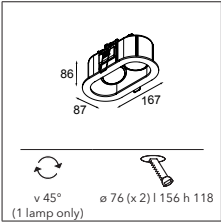
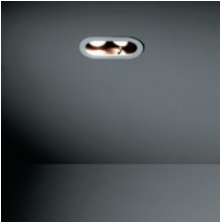
white struc (black interior)	11070529
white struc (champagne interior)	11070539
white struc (gold interior)	11070589

INSTALLATION ACCESSORIES

10889830	CONBOX 190X192X130X256
12290930	GYPKIT 190X190 - R38X80

HALOGEN 230V

Duell recessed 2x GU10



2X QPAR 16 GU10 MAX. 50W

230V

IP20

GWT 960°

0.60KG

white struc (black interior)	11070929
white struc (champagne interior)	11070939
white struc (gold interior)	11070989

CONNECTED

70000621	HUE TUNABLE WHITE GU10 BULB 5.5W
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK

INSTALLATION ACCESSORIES

10889830	CONBOX 190X192X130X256
12290930	GYPKIT 190X190 - R38X80

* RESISTIVE DIMMABLE ONLY WHEN USED WITH HALOGEN GU10 LAMP

Duell



DUELL SURFACE
RESTAURANT WIESEN, EINDHOVEN (NL)
FRANCOIS HANNES



DUELL SURFACE
BIT, EDE (NL)
QUUB INTERIOR CONCEPTS



Esseldi

Modular launched its new SLD50 profile range a year ago, and it proved to be an instant hit. Esseldi takes this iconic thin, linear lighting profile even further in the form of two lengths. Select a surface-mounted installation with a downwards light effect, or a suspended installation with a downward or up/down light effect.

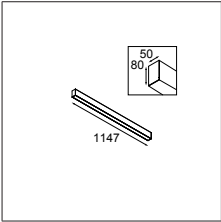
KEEPING AN EYE ON LIGHTING EFFECTS

You may have heard painters and artists use the term “eyeballing it” to describe the process of intuitively deciding where to place an element. Well, we think that the small, adjustable spots or ‘eyeballs’ on either end of our Esseldi profile are perfectly situated to illuminate key areas of your choice.

[SUPERMODULAR.COM/EN/ESSELDI](https://supermodular.com/en/esseldi)

LED GI

Esseldi surface LED down GI



1X MED-POWER LED INCL. 27.6W

⊕

230V

✖

IP20

GWT
850°

3.90KG

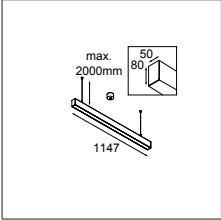
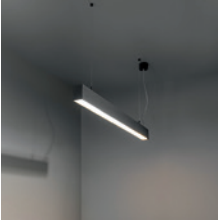
▲

	2700K / CRI90+
black struc	93560011
white struc	93560010

LUMINAIRE OUTPUT & POWER CONSUMPTION (white struc)	
2700K	2205lm 32W

LED GI

Esseldi suspension LED down GI



1X MED-POWER LED INCL. 27.6W

⊕

230V

✖

IP20

GWT
850°

4.12KG

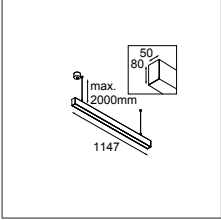
▲

	2700K / CRI90+
black struc	93560013
white struc	93560012

LUMINAIRE OUTPUT & POWER CONSUMPTION (white struc)	
2700K	2205lm 32W

LED GI

Esseldi suspension LED up/down GI



1X MED-POWER LED INCL. 41.6W

⊕

230V

✖

IP20

GWT
850°

4.74KG

▲

	2700K / CRI90+
black struc	93560015
white struc	93560014

LUMINAIRE OUTPUT & POWER CONSUMPTION (white struc)	
2700K	2905lm 50W

Esseldi



ESSELDI EYEBALL SURFACE



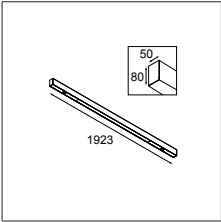
ESSELDI EYEBALL SURFACE



ESSELDI EYEBALL SUSPENSION UP/DOWN

LED GI

Esseldi eyeball surface LED down GI



1X MED-POWER LED INCL. 27.6W
2X LED ARRAY 6W

230V

IP20

GWT 850°

7.35KG

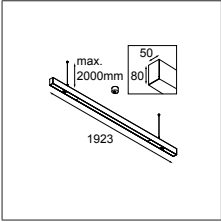
	2700K / CRI90+
	25°
black struc	93560017
white struc	93560016

LUMINAIRE OUTPUT & POWER CONSUMPTION
(25° white struc)

2700K / 25°	3251lm 48W
-------------	------------

LED GI

Esseldi eyeball suspension LED down GI



1X MED-POWER LED INCL. 27.6W
2X LED ARRAY 6W

230V

IP20

GWT 850°

7.65KG

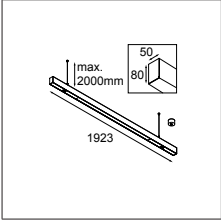
	2700K / CRI90+
	25°
black struc	93560019
white struc	93560018

LUMINAIRE OUTPUT & POWER CONSUMPTION
(25° white struc)

2700K / 25°	3251lm 48W
-------------	------------

LED GI

Esseldi eyeball suspension LED up/down GI



1X MED-POWER LED INCL. 53W
2X LED ARRAY 6W

230V

IP20

GWT 850°

8.40KG

	2700K / CRI90+
	25°
black struc	93560021
white struc	93560020

LUMINAIRE OUTPUT & POWER CONSUMPTION
(25° white struc)

2700K / 25°	4507lm 76W
-------------	------------

Esseldi





ESSELDI EYEBALL SURFACE



FLAT MOON

Contemporary architectural projects love a minimalist, slim lighting design. Modular has risen to the challenge by developing a new proprietary LED PCB solution for a more homogeneous light surface. The first luminaire to integrate the new component is Flat moon, 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.

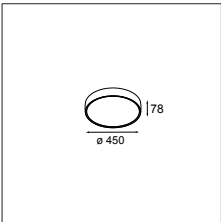
Exceptionally versatile, Flat moon can be either surface-mounted, recessed or suspended (with two types of suspension kits for either down or up/down lighter) and even directly mounted and connected onto the gear. It comes in three sizes: 450, 650 or 950 mm diameter.

SUPERMODULAR.COM/EN/FLAT-MOON

Flat moon

LED | GI

Flat moon 450 ceiling down LED GI



1X MED-POWER LED INCL. | 25.9W

Friends of hue

230V

IP20

GWT 650° ⁽¹⁾

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

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

2700K	2599lm 29.4W
3000K	2545lm 29.4W
4000K	2860lm 29.4W

⁽¹⁾ GWT 850° IN COMBINATION WITH PRISMATIC OR ICE PRISMATIC DIFFUSER

CONNECTED *ONLY IN COMBINATION WITH 1-10V

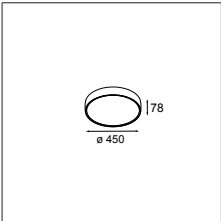
13190030	MODULAR CONNECTED 1-10V WHITE COMPONENT
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK
70008054	HUE SENSOR

OPTICAL ACCESSORIES

13289000	PRISMATIC DIFFUSER 450/470 ⁽¹⁾
13289100	ICE PRISMATIC DIFFUSER 450/470 ⁽¹⁾

LED | GI

Flat moon 450 suspension down LED GI



1X MED-POWER LED INCL. | 25.9W

! SUSPENSION KIT NOT INCLUDED

Friends of hue

230V

IP20

GWT 650° ⁽¹⁾

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

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

2700K	2599lm 29.4W
3000K	2545lm 29.4W
4000K	2860lm 29.4W

⁽¹⁾ GWT 850° IN COMBINATION WITH PRISMATIC OR ICE PRISMATIC DIFFUSER

CONNECTED *ONLY IN COMBINATION WITH 1-10V

13190030	MODULAR CONNECTED 1-10V WHITE COMPONENT
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK

+ 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
11062009	SUSPENSION KIT 1 4M - 3X 0.75 - 3 TRIANGLE CABLES - WHITE STRUC
11062032	SUSPENSION KIT 1 4M - 3X 0.75 - 3 TRIANGLE CABLES - BLACK STRUC
11062109	SUSPENSION KIT 1 4M - 5X 0.75 - 3 TRIANGLE CABLES - WHITE STRUC
11062132	SUSPENSION KIT 1 4M - 5X 0.75 - 3 TRIANGLE CABLES - BLACK STRUC

OPTICAL ACCESSORIES

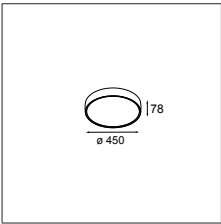
13289000	FLAT MOON PRISMATIC DIFFUSER 450/470 ⁽¹⁾
13289100	FLAT MOON ICE PRISMATIC DIFFUSER 450/470 ⁽¹⁾

REQUIRED PARTS

Flat moon

LED | GI

Flat moon 450 suspension up/down LED GI



1X MED-POWER LED INCL. | 40W

! SUSPENSION KIT NOT INCLUDED

Friends of hue

230V

IP20

GWT 650° ⁽¹⁾

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

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

2700K	3720lm 45.4W
3000K	3573lm 45.4W
4000K	4102lm 45.4W

⁽¹⁾ GWT 850° IN COMBINATION WITH PRISMATIC OR ICE PRISMATIC DIFFUSER

CONNECTED *ONLY IN COMBINATION WITH 1-10V

13190030	MODULAR CONNECTED 1-10V WHITE COMPONENT
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK

+ 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
11062009	SUSPENSION KIT 1 4M - 3X 0.75 - 3 TRIANGLE CABLES - WHITE STRUC
11062032	SUSPENSION KIT 1 4M - 3X 0.75 - 3 TRIANGLE CABLES - BLACK STRUC
11062109	SUSPENSION KIT 1 4M - 5X 0.75 - 3 TRIANGLE CABLES - WHITE STRUC
11062132	SUSPENSION KIT 1 4M - 5X 0.75 - 3 TRIANGLE CABLES - BLACK STRUC
11062509	SUSPENSION KIT 1 4M - 9X 0.75 - 3 TRIANGLE CABLES - WHITE STRUC
11062532	SUSPENSION KIT 1 4M - 9X 0.75 - 3 TRIANGLE CABLES - BLACK STRUC

OPTICAL ACCESSORIES

13289000	FLAT MOON PRISMATIC DIFFUSER 450/470 ⁽¹⁾
13289100	FLAT MOON ICE PRISMATIC DIFFUSER 450/470 ⁽¹⁾

 REQUIRED PARTS

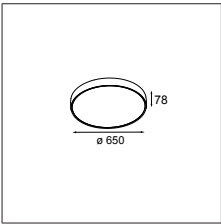
Flat moon



Flat moon

LED GI

Flat moon 650 ceiling down LED GI



1X MED-POWER LED INCL. 62W

Friends of hue

230V

IP20

GWT 650° ⁽¹⁾

10.70KG

DALI	2700K / CRI90+	3000K / CRI90+	4000K / CRI90+
black struc	13290932	13291032	13291132
white struc	13290909	13291009	13291109

1-10V*/PUSHDIM	2700K / CRI90+	3000K / CRI90+	4000K / CRI90+
black struc	13290632	13290732	13290832
white struc	13290609	13290709	13290809

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

2700K	6430lm 68W
3000K	6232lm 68W
4000K	7077lm 68W

⁽¹⁾ GWT 850° IN COMBINATION WITH PRISMATIC OR ICE PRISMATIC DIFFUSER

CONNECTED *ONLY IN COMBINATION WITH 1-10V

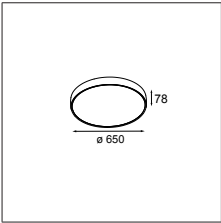
13190030	MODULAR CONNECTED 1-10V WHITE COMPONENT
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK
70008054	HUE SENSOR

OPTICAL ACCESSORIES

13289200	PRISMATIC DIFFUSER 650/670 ⁽¹⁾
13289300	ICE PRISMATIC DIFFUSER 650/670 ⁽¹⁾

LED GI

Flat moon 650 suspension down LED GI



1X MED-POWER LED INCL. 62W

! SUSPENSION KIT NOT INCLUDED

Friends of hue

230V

IP20

GWT 650° ⁽¹⁾

10.10KG

DALI	2700K / CRI90+	3000K / CRI90+	4000K / CRI90+
black struc	13301532	13301632	13301732
white struc	13301509	13301609	13301709

1-10V*/PUSHDIM	2700K / CRI90+	3000K / CRI90+	4000K / CRI90+
black struc	13301232	13301332	13301432
white struc	13301209	13301309	13301409

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

2700K	6430lm 68W
3000K	6232lm 68W
4000K	7077lm 68W

⁽¹⁾ GWT 850° IN COMBINATION WITH PRISMATIC OR ICE PRISMATIC DIFFUSER

CONNECTED *ONLY IN COMBINATION WITH 1-10V

13190030	MODULAR CONNECTED 1-10V WHITE COMPONENT
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK

+ INSTALLATION ACCESSORIES

13309109	FLAT MOON 650 LED COVER PLATE WHITE STRUC
13309132	FLAT MOON 650 LED COVER PLATE 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
11062009	SUSPENSION KIT 1 4M - 3X 0.75 - 3 TRIANGLE CABLES - WHITE STRUC
11062032	SUSPENSION KIT 1 4M - 3X 0.75 - 3 TRIANGLE CABLES - BLACK STRUC
11062109	SUSPENSION KIT 1 4M - 5X 0.75 - 3 TRIANGLE CABLES - WHITE STRUC
11062132	SUSPENSION KIT 1 4M - 5X 0.75 - 3 TRIANGLE CABLES - BLACK STRUC

OPTICAL ACCESSORIES

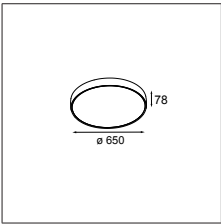
13289200	FLAT MOON PRISMATIC DIFFUSER 650/670 ⁽¹⁾
13289300	FLAT MOON ICE PRISMATIC DIFFUSER 650/670 ⁽¹⁾

REQUIRED PARTS

Flat moon

LED | GI

Flat moon 650 suspension up/down LED GI



1X MED-POWER LED INCL. | 85W

! SUSPENSION KIT NOT INCLUDED

Friends of hue

230V

IP20

GWT 650° ⁽¹⁾

10.50KG

DALI	2700K / CRI90+	3000K / CRI90+	4000K / CRI90+
black struc	13302132	13302232	13302332
white struc	13302109	13302209	13302309

1-10V*/PUSHDIM	2700K / CRI90+	3000K / CRI90+	4000K / CRI90+
black struc	13301832	13301932	13302032
white struc	13301809	13301909	13302009

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

2700K	8426lm 95W
3000K	8061lm 95W
4000K	9288lm 95W

⁽¹⁾ GWT 850° IN COMBINATION WITH PRISMATIC OR ICE PRISMATIC DIFFUSER

CONNECTED *ONLY IN COMBINATION WITH 1-10V

13190030	MODULAR CONNECTED 1-10V WHITE COMPONENT
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK

+ 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
11062009	SUSPENSION KIT 1 4M - 3X 0.75 - 3 TRIANGLE CABLES - WHITE STRUC
11062032	SUSPENSION KIT 1 4M - 3X 0.75 - 3 TRIANGLE CABLES - BLACK STRUC
11062109	SUSPENSION KIT 1 4M - 5X 0.75 - 3 TRIANGLE CABLES - WHITE STRUC
11062132	SUSPENSION KIT 1 4M - 5X 0.75 - 3 TRIANGLE CABLES - BLACK STRUC
11062509	SUSPENSION KIT 1 4M - 9X 0.75 - 3 TRIANGLE CABLES - WHITE STRUC
11062532	SUSPENSION KIT 1 4M - 9X 0.75 - 3 TRIANGLE CABLES - BLACK STRUC

OPTICAL ACCESSORIES

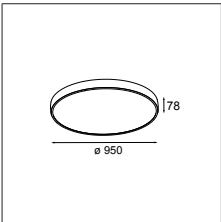
13289200	FLAT MOON PRISMATIC DIFFUSER 650/670 ⁽¹⁾
13289300	FLAT MOON ICE PRISMATIC DIFFUSER 650/670 ⁽¹⁾

 REQUIRED PARTS

Flat moon

LED | GI

Flat moon 950 ceiling down LED GI



1X MED-POWER LED INCL. 129W

Friends of hue

230V

IP20

GWT 650° ⁽¹⁾

17.00KG

DALI/PUSHDIM/1-10V*	2700K / CRI90+	3000K / CRI90+	4000K / CRI90+
black struc	13291232	13291332	13291432
white struc	13291209	13291309	13291409

LUMINAIRE OUTPUT & POWER CONSUMPTION (110° white struc)	
2700K / 110°	13988lm 148W
3000K / 110°	13559lm 148W
4000K / 110°	15397lm 148W

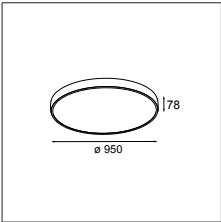
⁽¹⁾ GWT 850° IN COMBINATION WITH PRISMATIC OR ICE PRISMATIC DIFFUSER

CONNECTED *ONLY IN COMBINATION WITH 1-10V	
13190030	MODULAR CONNECTED 1-10V WHITE COMPONENT
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK

OPTICAL ACCESSORIES	
13289400	FLAT MOON PRISMATIC DIFFUSER 950/970 ⁽¹⁾
13289500	FLAT MOON ICE PRISMATIC DIFFUSER 950/970 ⁽¹⁾

LED | GI

Flat moon 950 suspension down LED GI



1X MED-POWER LED INCL. 129W

Friends of hue

230V

IP20

GWT 650° ⁽¹⁾

16.50KG

DALI/PUSHDIM/1-10V*	2700K / CRI90+	3000K / CRI90+	4000K / CRI90+
black struc	13302432	13302532	13302632
white struc	13302409	13302509	13302609

LUMINAIRE OUTPUT & POWER CONSUMPTION (white struc)	
2700K	13988lm 148W
3000K	13559lm 148W
4000K	15397lm 148W

⁽¹⁾ GWT 850° IN COMBINATION WITH PRISMATIC OR ICE PRISMATIC DIFFUSER

CONNECTED *ONLY IN COMBINATION WITH 1-10V	
13190030	MODULAR CONNECTED 1-10V WHITE COMPONENT
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK

+ INSTALLATION ACCESSORIES	
13309209	FLAT MOON 950 LED COVER PLATE WHITE STRUC
13309232	FLAT MOON 950 LED COVER PLATE 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
11062209	SUSPENSION KIT 2 4M - 3X 0.75 - 3 TRIANGLE CABLES - WHITE STRUC
11062232	SUSPENSION KIT 2 4M - 3X 0.75 - 3 TRIANGLE CABLES - BLACK STRUC
11062309	SUSPENSION KIT 2 4M - 5X 0.75 - 3 TRIANGLE CABLES - WHITE STRUC
11062332	SUSPENSION KIT 2 4M - 5X 0.75 - 3 TRIANGLE CABLES - BLACK STRUC

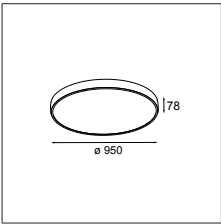
OPTICAL ACCESSORIES	
13289400	FLAT MOON PRISMATIC DIFFUSER 950/970 ⁽¹⁾
13289500	FLAT MOON ICE PRISMATIC DIFFUSER 950/970 ⁽¹⁾

 REQUIRED PARTS

Flat moon

LED | GI

Flat moon 950 suspension up/down LED GI



1X MED-POWER LED INCL. | 175W

! SUSPENSION KIT NOT INCLUDED

Friends of hue

230V

IP20

GWT 650° ⁽¹⁾

17.00KG

DALI	2700K / CRI90+	3000K / CRI90+	4000K / CRI90+
black struc	13303332	13303432	13303532
white struc	13303309	13303409	13303509

1-10V*/PUSHDIM	2700K / CRI90+	3000K / CRI90+	4000K / CRI90+
black struc	13303032	13303132	13303232
white struc	13303009	13303109	13303209

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

2700K	18605lm 200W
3000K	17794lm 200W
4000K	20509lm 200W

⁽¹⁾ GWT 850° IN COMBINATION WITH PRISMATIC OR ICE PRISMATIC DIFFUSER

CONNECTED *ONLY IN COMBINATION WITH 1-10V

13190030	MODULAR CONNECTED 1-10V WHITE COMPONENT
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK

+ 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
11062209	SUSPENSION KIT 2 4M - 3X 0.75 - 3 TRIANGLE CABLES - WHITE STRUC
11062232	SUSPENSION KIT 2 4M - 3X 0.75 - 3 TRIANGLE CABLES - BLACK STRUC
11062309	SUSPENSION KIT 2 4M - 5X 0.75 - 3 TRIANGLE CABLES - WHITE STRUC
11062332	SUSPENSION KIT 2 4M - 5X 0.75 - 3 TRIANGLE CABLES - BLACK STRUC
11062609	SUSPENSION KIT 2 4M - 9X 0.75 - 3 TRIANGLE CABLES - WHITE STRUC
11062632	SUSPENSION KIT 2 4M - 9X 0.75 - 3 TRIANGLE CABLES - BLACK STRUC

OPTICAL ACCESSORIES

13289400	FLAT MOON PRISMATIC DIFFUSER 950/970 ⁽¹⁾
13289500	FLAT MOON ICE PRISMATIC DIFFUSER 950/970 ⁽¹⁾

REQUIRED PARTS

Flat moon



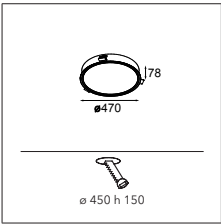


FLAT MOON
OFFICES CBA, MILANO (IT)
MAAG DESIGN

Flat moon

LED GI

Flat moon 470 recessed LED GI



1X MED-POWER LED INCL. 25.9W

Friends of hue

230V

IP20

GWT 650° ⁽¹⁾

4.45KG

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

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

LUMINAIRE OUTPUT & POWER CONSUMPTION
(110° white struc)

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

⁽¹⁾ GWT 850° IN COMBINATION WITH PRISMATIC OR ICE PRISMATIC DIFFUSER

CONNECTED *ONLY IN COMBINATION WITH 1-10V

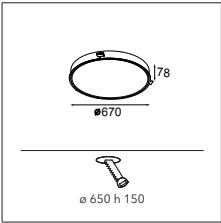
13190030	MODULAR CONNECTED 1-10V WHITE COMPONENT
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK

OPTICAL ACCESSORIES

13289000	FLAT MOON PRISMATIC DIFFUSER 450/470 ⁽¹⁾
13289100	FLAT MOON ICE PRISMATIC DIFFUSER 450/470 ⁽¹⁾

LED GI

Flat moon 670 recessed LED GI



1X MED-POWER LED INCL. 62W

Friends of hue

230V

IP20

GWT 650° ⁽¹⁾

10.10KG

DALI	2700K / CRI90+	3000K / CRI90+	4000K / CRI90+
black struc	13280932	13281032	13281132
white struc	13280909	13281009	13281109

1-10V*/PUSHDIM	2700K / CRI90+	3000K / CRI90+	4000K / CRI90+
black struc	13280632	13280732	13280832
white struc	13280609	13280709	13280809

LUMINAIRE OUTPUT & POWER CONSUMPTION
(110° white struc)

2700K / 110°	6430lm 68W
3000K / 110°	6232lm 68W
4000K / 110°	7077lm 68W

⁽¹⁾ GWT 850° IN COMBINATION WITH PRISMATIC OR ICE PRISMATIC DIFFUSER

CONNECTED *ONLY IN COMBINATION WITH 1-10V

13190030	MODULAR CONNECTED 1-10V WHITE COMPONENT
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK

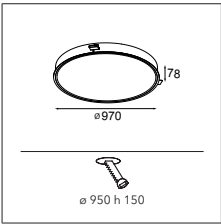
OPTICAL ACCESSORIES

13289200	FLAT MOON PRISMATIC DIFFUSER 650/670 ⁽¹⁾
13289300	FLAT MOON ICE PRISMATIC DIFFUSER 650/670 ⁽¹⁾

Flat moon

LED GI

Flat moon 970 recessed LED GI



1X MED-POWER LED INCL. 129W

Friends of hue

DALI/PUSHDIM/1-10V ⁽¹⁾	2700K / CRI90+	3000K / CRI90+	4000K / CRI90+
black struc	13281232	13281332	13281432
white struc	13281209	13281309	13281409

LUMINAIRE OUTPUT & POWER CONSUMPTION
(110° white struc)

2700K / 110°	13988lm 148W
3000K / 110°	13559lm 148W
4000K / 110°	15397lm 148W

⁽¹⁾ GWT 850° IN COMBINATION WITH PRISMATIC OR ICE PRISMATIC DIFFUSER

CONNECTED *ONLY IN COMBINATION WITH 1-10V

13190030	MODULAR CONNECTED 1-10V WHITE COMPONENT
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK

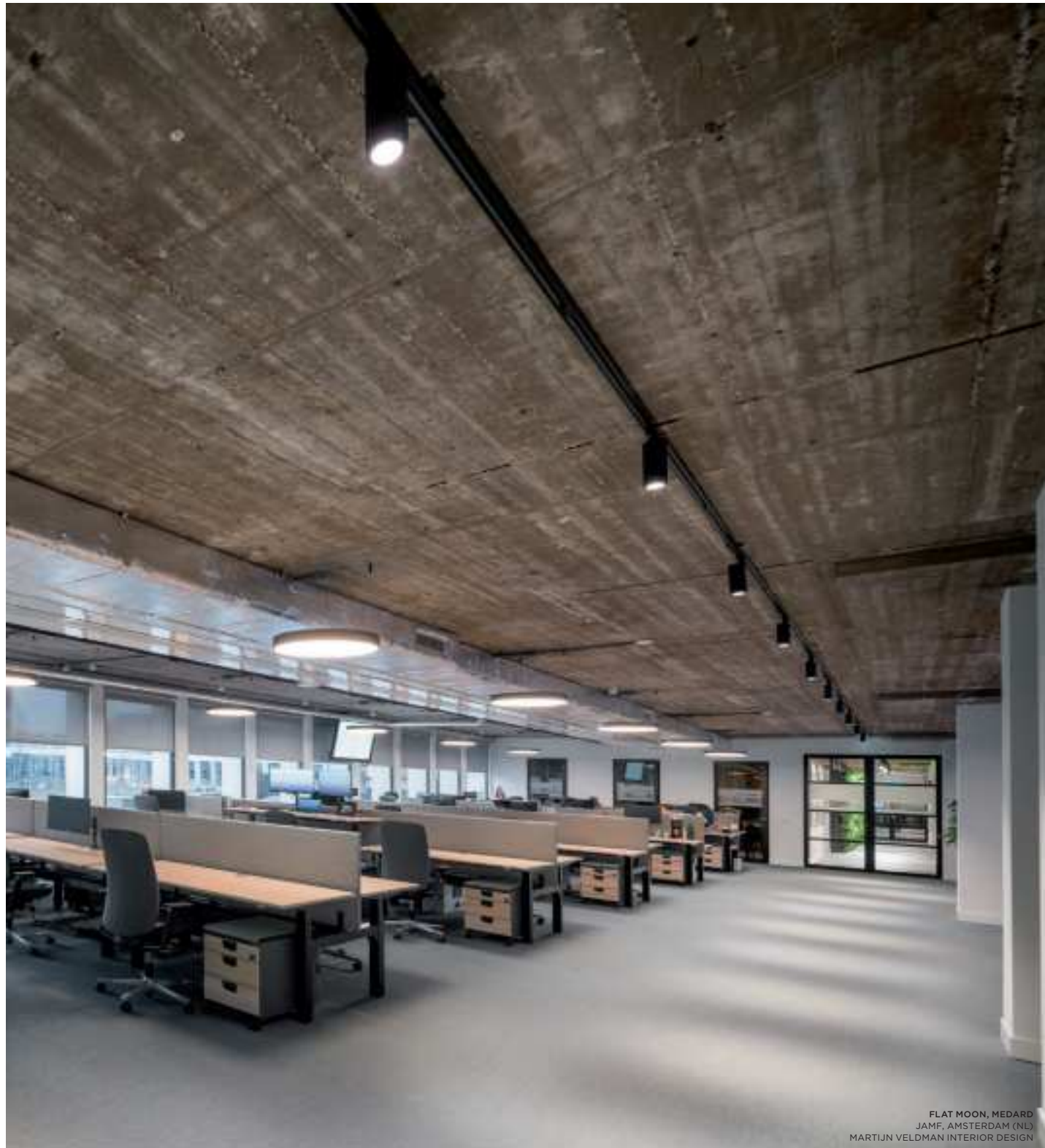
OPTICAL ACCESSORIES

13289400	FLAT MOON PRISMATIC DIFFUSER 950/970 ⁽¹⁾
13289500	FLAT MOON ICE PRISMATIC DIFFUSER 950/970 ⁽¹⁾

Flat moon



FLAT MOON
SMART KUP ADJUSTABLE WITH SURFACE TUBED
LES CAVES DE BORDEAUX, KNOCKE (BE)
LIEVEN MUSSCHOOT



FLAT MOON, MEDARD
JAMF, AMSTERDAM (NL)
MARTIJN VELDMAN INTERIOR DESIGN

Flat moon



FLAT MOON
IMGYA CORAL VILLAGE, OKINAWA (JP)
andLIGHT



FLAT MOON
MEDIATHEQUE, LUNEVILLE (FR)
STUDIOLADA ARCHITECTS

Flat moon



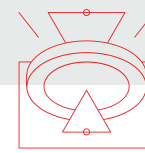
FLAT MOON, SLD75
MEDIATHEQUE, LUNEVILLE (FR)
STUDIOLADA ARCHITECTS



FLAT MOON
MEDIATHEQUE, LUNEVILLE (FR)
STUDIO LADA ARCHITECTS



平月蚀



Bring the breath-taking 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, and is designed for high-end residential, hospitality venues, public, retail and other large spaces.

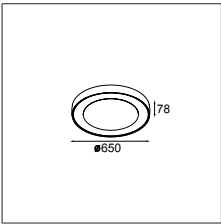
Flat moon eclips has a high, powerful lumen output, but less than the current Flat moon. Flat moon eclips can be mounted directly onto the ceiling and is available in diameters of 650mm and 950mm. Even more, it can be suspended using either a straight or triangular suspension kit. Flat moon eclips recessed can be integrated fully into the ceiling.

[SUPERMODULAR.COM/EN/FLAT-MOON-ECLIPS](https://supermodular.com/en/flat-moon-eclips)

Flat moon eclips

LED GI

Flat moon eclips 650 ceiling down LED GI



LED MODULE INCL. 36W

Friends of hue

230V

IP20

GWT 650°

12.20KG

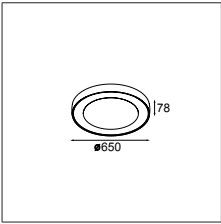
DALI	2700K / CRI90+	3000K / CRI90+	4000K / CRI90+
black struc	13360332	13360432	13360532
white struc	13360309	13360409	13360509

1-10V*/PUSHDIM	2700K / CRI90+	3000K / CRI90+	4000K / CRI90+
black struc	13360032	13360132	13360232
white struc	13360009	13360109	13360209

LUMINAIRE OUTPUT & POWER CONSUMPTION (white struc)		CONNECTED *ONLY IN COMBINATION WITH 1-10V	
2700K	2709lm 41W	13190030	MODULAR CONNECTED 1-10V WHITE COMPONENT
3000K	2625lm 41W	70000152	HUE DIMMER SWITCH
4000K	2981lm 41W	70000615	HUE TAP SWITCH
		70008054	HUE SENSOR
		70000616	HUE BRIDGE EU
		70000617	HUE BRIDGE UK

LED GI

Flat moon eclips 650 suspension down LED GI



LED MODULE INCL. 36W

! SUSPENSION KIT NOT INCLUDED

Friends of hue

230V

IP20

GWT 650°

10.70KG

DALI	2700K / CRI90+	3000K / CRI90+	4000K / CRI90+
black struc	13370332	13370432	13370532
white struc	13370309	13370409	13370509

1-10V*/PUSHDIM	2700K / CRI90+	3000K / CRI90+	4000K / CRI90+
black struc	13370032	13370132	13370232
white struc	13370009	13370109	13370209

LUMINAIRE OUTPUT & POWER CONSUMPTION (white struc)		CONNECTED *ONLY IN COMBINATION WITH 1-10V	
2700K	2709lm 41W	13190030	MODULAR CONNECTED 1-10V WHITE COMPONENT
3000K	2625lm 41W	70000152	HUE DIMMER SWITCH
4000K	2981lm 41W	70000615	HUE TAP SWITCH
		70008054	HUE SENSOR
		70000616	HUE BRIDGE EU
		70000617	HUE BRIDGE UK

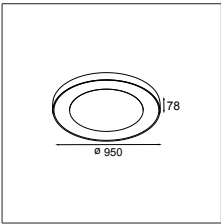
+ INSTALLATION ACCESSORIES	
11061809	SUSPENSION KIT 4M - 3X 0.75 - 3 CABLES - WHITE STRUC
11061832	SUSPENSION KIT 4M - 3X 0.75 - 3 CABLES - BLACK STRUC
11061909	SUSPENSION KIT 4M - 5X 0.75 - 3 CABLES - WHITE STRUC
11061932	SUSPENSION KIT 4M - 5X 0.75 - 3 CABLES - BLACK STRUC
11062009	SUSPENSION KIT 1 4M - 3X 0.75 - 3 TRIANGLE CABLES - WHITE STRUC
11062032	SUSPENSION KIT 1 4M - 3X 0.75 - 3 TRIANGLE CABLES - BLACK STRUC
11062109	SUSPENSION KIT 1 4M - 5X 0.75 - 3 TRIANGLE CABLES - WHITE STRUC
11062132	SUSPENSION KIT 1 4M - 5X 0.75 - 3 TRIANGLE CABLES - BLACK STRUC

REQUIRED PARTS

Flat moon eclips

LED | GI

Flat moon eclips 950 ceiling down LED GI



LED MODULE INCL. 67W

Friends of hue

230V

IP20

GWT 650°

17.20KG

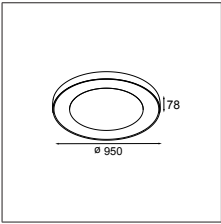
DALI	2700K / CRI90+	3000K / CRI90+	4000K / CRI90+
black struc	13361332	13361432	13361532
white struc	13361309	13361409	13361509

1-10V*/PUSHDIM	2700K / CRI90+	3000K / CRI90+	4000K / CRI90+
black struc	13361032	13361132	13361232
white struc	13361009	13361109	13361209

LUMINAIRE OUTPUT & POWER CONSUMPTION		CONNECTED	
(white struc)		*ONLY IN COMBINATION WITH 1-10V	
2700K	5624lm 74W	13190030	MODULAR CONNECTED 1-10V WHITE COMPONENT
3000K	5452lm 74W	70000152	HUE DIMMER SWITCH
4000K	6191lm 74W	70000615	HUE TAP SWITCH
		70008054	HUE SENSOR
		70000616	HUE BRIDGE EU
		70000617	HUE BRIDGE UK

LED | GI

Flat moon eclips 950 suspension down LED GI



LED MODULE INCL. 67W

! SUSPENSION KIT NOT INCLUDED

Friends of hue

230V

IP20

GWT 650°

16.70KG

DALI	2700K / CRI90+	3000K / CRI90+	4000K / CRI90+
black struc	13371332	13371432	13371532
white struc	13371309	13371409	13371509

1-10V*/PUSHDIM	2700K / CRI90+	3000K / CRI90+	4000K / CRI90+
black struc	13371032	13371132	13371232
white struc	13371009	13371109	13371209

LUMINAIRE OUTPUT & POWER CONSUMPTION		CONNECTED	
(white struc)		*ONLY IN COMBINATION WITH 1-10V	
2700K	5624lm 74W	13190030	MODULAR CONNECTED 1-10V WHITE COMPONENT
3000K	5452lm 74W	70000152	HUE DIMMER SWITCH
4000K	6191lm 74W	70000615	HUE TAP SWITCH
		70008054	HUE SENSOR
		70000616	HUE BRIDGE EU
		70000617	HUE BRIDGE UK

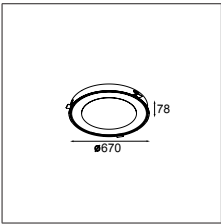
+ INSTALLATION ACCESSORIES	
11061809	SUSPENSION KIT 4M - 3X 0.75 - 3 CABLES - WHITE STRUC
11061832	SUSPENSION KIT 4M - 3X 0.75 - 3 CABLES - BLACK STRUC
11061909	SUSPENSION KIT 4M - 5X 0.75 - 3 CABLES - WHITE STRUC
11061932	SUSPENSION KIT 4M - 5X 0.75 - 3 CABLES - BLACK STRUC
11062209	SUSPENSION KIT 2 4M - 3X 0.75 - 3 TRIANGLE CABLES - WHITE STRUC
11062232	SUSPENSION KIT 2 4M - 3X 0.75 - 3 TRIANGLE CABLES - BLACK STRUC
11062309	SUSPENSION KIT 2 4M - 5X 0.75 - 3 TRIANGLE CABLES - WHITE STRUC
11062332	SUSPENSION KIT 2 4M - 5X 0.75 - 3 TRIANGLE CABLES - BLACK STRUC

REQUIRED PARTS

Flat moon eclips

LED GI

Flat moon eclips 670 recessed LED GI



LED MODULE INCL. 36W

Friends of hue

230V

IP20

GWT 650°

10.70KG

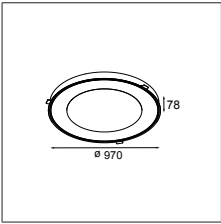
DALI	2700K / CRI90+	3000K / CRI90+	4000K / CRI90+
black struc	13380332	13380432	13380532
white struc	13380309	13380409	13380509

1-10V*/PUSHDIM	2700K / CRI90+	3000K / CRI90+	4000K / CRI90+
black struc	13380032	13380132	13380232
white struc	13380009	13380109	13380209

LUMINAIRE OUTPUT & POWER CONSUMPTION		CONNECTED	
(white struc)		*ONLY IN COMBINATION WITH 1-10V	
2700K	2709lm 41W	13190030	MODULAR CONNECTED 1-10V WHITE COMPONENT
3000K	2625lm 41W	70000152	HUE DIMMER SWITCH
4000K	2981lm 41W	70000615	HUE TAP SWITCH
		70008054	HUE SENSOR
		70000616	HUE BRIDGE EU
		70000617	HUE BRIDGE UK

LED GI

Flat moon eclips 970 recessed LED GI



LED MODULE INCL. 67W

Friends of hue

230V

IP20

GWT 650°

16.70KG

DALI	2700K / CRI90+	3000K / CRI90+	4000K / CRI90+
black struc	13381332	13381432	13381532
white struc	13381309	13381409	13381509

1-10V*/PUSHDIM	2700K / CRI90+	3000K / CRI90+	4000K / CRI90+
black struc	13381032	13381132	13381232
white struc	13381009	13381109	13381209

LUMINAIRE OUTPUT & POWER CONSUMPTION		CONNECTED	
(white struc)		*ONLY IN COMBINATION WITH 1-10V	
2700K	5624lm 74W	13190030	MODULAR CONNECTED 1-10V WHITE COMPONENT
3000K	5452lm 74W	70000152	HUE DIMMER SWITCH
4000K	6191lm 74W	70000615	HUE TAP SWITCH
		70008054	HUE SENSOR
		70000616	HUE BRIDGE EU
		70000617	HUE BRIDGE UK

Flat moon eclips





FLAT MOON ECLIPS
PRIVATE RESIDENCE, KAMPENHOUT (BE)

Flat moon eclips



FLAT MOON ECLIPS
CAMPUS KAAI, KORTRIJK (BE)



FLAT MOON ECLIPS
MUSEUM, REGION LILLE (FR)



HALOSCAN

The shape of the Haloscan reminds us of the ring of light which sometimes appears around the eclipsed sun or moon. As it is directional, it can be easily 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 now gives you a wide variety of lighting colours and beam angle combinations.

SUPERMODULAR.COM/EN/HALOSCAN

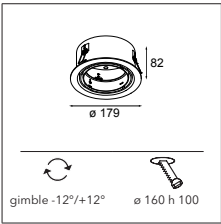
LED GE

Haloscan 179 for LED GE



1X LED (NOT INCL.)

! MUST BE USED WITH M-LED 111



Friends of hue

IP20

GWT 960°

0.50KG

black struc	10303002
white struc	10303009

LUMINAIRE OUTPUT & POWER CONSUMPTION
(M-LED 111 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

DRIVER SEE DRIVER MATRIX

M-LED SEE BELOW

CONNECTED *WHEN CONNECTED TO 1-10V WHITE DRIVER

13190030	MODULAR CONNECTED 1-10V WHITE COMPONENT
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK

+ M-LED		SEE PAGES 142-145 FOR MORE INFO	
11298002	M-LED 111 2700K 15° GE BLACK MATT	11298302	M-LED 111 3000K 15° GE BLACK MATT
11298009	M-LED 111 2700K 15° GE WHITE STRUC	11298309	M-LED 111 3000K 15° GE WHITE STRUC
11298024	M-LED 111 2700K 15° GE BRUSHED ALU	11298324	M-LED 111 3000K 15° GE BRUSHED ALU
11298102	M-LED 111 2700K 25° GE BLACK MATT	11298402	M-LED 111 3000K 25° GE BLACK MATT
11298109	M-LED 111 2700K 25° GE WHITE STRUC	11298409	M-LED 111 3000K 25° GE WHITE STRUC
11298124	M-LED 111 2700K 25° GE BRUSHED ALU	11298424	M-LED 111 3000K 25° GE BRUSHED ALU
11298202	M-LED 111 2700K 40° GE BLACK MATT	11298502	M-LED 111 3000K 40° GE BLACK MATT
11298209	M-LED 111 2700K 40° GE WHITE STRUC	11298509	M-LED 111 3000K 40° GE WHITE STRUC
11298224	M-LED 111 2700K 40° GE BRUSHED ALU	11298524	M-LED 111 3000K 40° GE BRUSHED ALU
11298602	M-LED 111 4000K 15° GE BLACK MATT	11298602	M-LED 111 4000K 15° GE BLACK MATT
11298609	M-LED 111 4000K 15° GE WHITE STRUC	11298609	M-LED 111 4000K 15° GE WHITE STRUC
11298624	M-LED 111 4000K 15° GE BRUSHED ALU	11298624	M-LED 111 4000K 15° GE BRUSHED ALU
11298702	M-LED 111 4000K 25° GE BLACK MATT	11298702	M-LED 111 4000K 25° GE BLACK MATT
11298709	M-LED 111 4000K 25° GE WHITE STRUC	11298709	M-LED 111 4000K 25° GE WHITE STRUC
11298724	M-LED 111 4000K 25° GE BRUSHED ALU	11298724	M-LED 111 4000K 25° GE BRUSHED ALU
11298802	M-LED 111 4000K 40° GE BLACK MATT	11298802	M-LED 111 4000K 40° GE BLACK MATT
11298809	M-LED 111 4000K 40° GE WHITE STRUC	11298809	M-LED 111 4000K 40° GE WHITE STRUC
11298824	M-LED 111 4000K 40° GE BRUSHED ALU	11298824	M-LED 111 4000K 40° GE BRUSHED ALU

REQUIRED PARTS



IZAR

design in cooperation with gerd couckhuys

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. Available in white and black, with glossy finish.

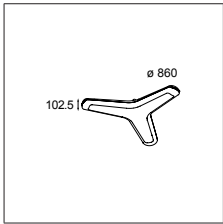
SUPERMODULAR.COM/EN/IZAR

LED | GI

Izar LED GI



1X LED INCL | 30W



Friends of hue

230V

IP20

GWT 960°

4.40KG

NOT DIMMABLE	3000K / CRI90+	
	115°	
black shiny	11340836	
white shiny	11340801	
1-10V*	3000K / CRI90+	
	115°	
black shiny	11345836	
white shiny	11345801	
DALI/PUSHDIM	3000K / CRI90+	
	115°	
black shiny	11346836	
white shiny	11346801	

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white shiny)

3000K / 25°	1447lm 32W
-------------	------------

CONNECTED *ONLY IN COMBINATION WITH 1-10V

13190030	MODULAR CONNECTED 1-10V WHITE COMPONENT
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK

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 INCLUDED)
11340432	SUSPENSION SET 4M (3 CABLES) - BLACK STRUC (NO POWER FEED INCLUDED)

ELECTRICAL ACCESSORIES

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







K

One letter is everything this elegant, simple and versatile spotlight portfolio needs. An example of a Modular classic, round, recessed and highly-bright K spotlights are ideal for hospitality and retail environments. A 45-degree inclination enables K to offer targeted illumination, highlighting the best aspects of key products, services and areas. With the K120 adjustable we're adding yet another option to this core product to offer greater lighting flexibility for larger spaces.

LARGER DIAMETER, HIGHER LUMEN OUTPUT

The K120 adjustable is the latest extension, with a larger diameter that offers a higher lumen output.

Accentuate your K120 spot with two anti-glare accessories: crossblade and honeycomb. Or, combine it with a spread lens to create a softer lighting ambiance.

[SUPERMODULAR.COM/EN/K](https://supermodular.com/en/k)

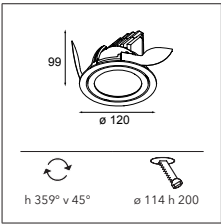
K120 adjustable

LED GE

K120 adjustable LED GE



1X LED ARRAY INCL. 17.2W



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

LUMINAIRE OUTPUT & POWER CONSUMPTION
(25° 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

DRIVER SEE DRIVER MATRIX

CONNECTED *WHEN CONNECTED TO 1-10V DRIVER

13190030	MODULAR CONNECTED 1-10V WHITE COMPONENT
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK

OPTICAL ACCESSORIES

10216903	SPREAD LENS Ø80
10212802	HONEYCOMB Ø80 BLACK
10217002	CROSS BLADE Ø80 BLACK



K120 adjustable



K120 ADJUSTABLE
PRIVATE RESIDENCE, UTRECHT (NL)



K120 ADJUSTABLE
ENSEMBLE, KORTRIJK (BE)
INTERIEURONTWERP MARIE-JULIE STOCK

K72



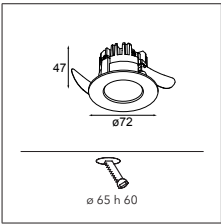
K72

LED GE

K72 IP55 LED GE



1X LED ARRAY INCL. 9.2W



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

LUMINAIRE OUTPUT & POWER CONSUMPTION
(25° 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

DRIVER SEE DRIVER MATRIX

CONNECTED *WHEN CONNECTED TO 1-10V WHITE DRIVER

13190030	MODULAR CONNECTED 1-10V WHITE COMPONENT
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK

INSTALLATION ACCESSORIES

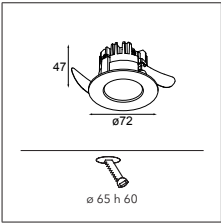
10490330	CONBOX 112X172X100X236
12291330	GYPKIT 170X112 - Ø65

LED GI

K72 IP55 LED RG



1X LED ARRAY INCL. 9.2W



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

LUMINAIRE OUTPUT & POWER CONSUMPTION
(25° white struc)

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

INSTALLATION ACCESSORIES

10490330	CONBOX 112X172X100X236
12291330	GYPKIT 170X112 - Ø65



K77 ADJUSTABLE

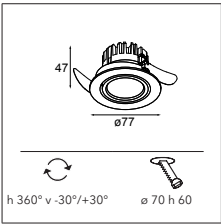
K77 adjustable

LED GE

K77 adjustable LED GE



1X LED ARRAY INCL. 9.2W



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

LUMINAIRE OUTPUT & POWER CONSUMPTION
(25° 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

DRIVER SEE DRIVER MATRIX

CONNECTED *WHEN CONNECTED TO 1-10V WHITE DRIVER

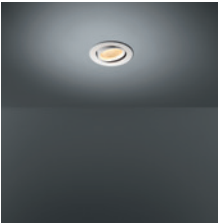
13190030	MODULAR CONNECTED 1-10V WHITE COMPONENT
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK

INSTALLATION ACCESSORIES

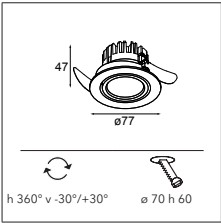
10889830	CONBOX 190X192X130X256
12290130	GYPKIT 190X190-Ø70

LED GI

K77 adjustable LED RG



1X LED ARRAY INCL. 9.2W



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

LUMINAIRE OUTPUT & POWER CONSUMPTION
(25° white struc)

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

INSTALLATION ACCESSORIES

10889830	CONBOX 190X192X130X256
12290130	GYPKIT 190X190-Ø70

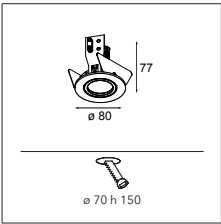
K



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PRIVATE RESIDENCE ONLY
FRANCESCO MARTINI

HALOGEN 230V

K-0 80 GU10



1X QPAR 16 GU10 MAX. 50W

* RESISTIVE DIMMABLE ONLY WHEN USED WITH HALOGEN GU10 LAMP



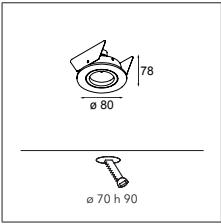
alu	10274805
black	10274802
white struc	10274801

CONNECTED	
70000613	HUE RGBW GU10 BULB 6.5W
70000621	HUE TUNABLE WHITE GU10 BULB 5.5W
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK

INSTALLATION ACCESSORIES	
10889830	CONBOX 190X192X130X256
12290130	GYPKIT 190X190 - Ø70
OPTICAL ACCESSORIES	
10280102	BL RING Ø50 HIGH BLACK

HALOGEN 12V GE

K-0 80 MR16 GE



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

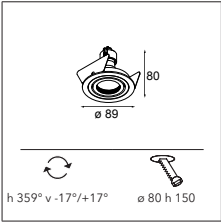


alu	10270005
black	10270002
white struc	10270001

INSTALLATION ACCESSORIES	
10889830	CONBOX 190X192X130X256
12290130	GYPKIT 190X190 - Ø70
OPTICAL ACCESSORIES	
10280102	BL RING Ø50 HIGH BLACK

HALOGEN 230V

K-1 89 GU10



1X QPAR 16 GU10 MAX. 50W

* RESISTIVE DIMMABLE ONLY WHEN USED WITH HALOGEN GU10 LAMP



alu	10274905
black	10274902
white struc	10274901

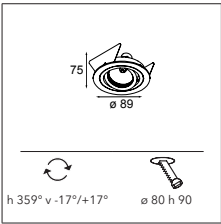
CONNECTED	
70000613	HUE RGBW GU10 BULB 6.5W
70000621	HUE TUNABLE WHITE GU10 BULB 5.5W
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK

INSTALLATION ACCESSORIES	
10889830	CONBOX 190X192X130X256
12290230	GYPKIT 190X190 - Ø80
OPTICAL ACCESSORIES	
10280102	BL RING Ø50 HIGH BLACK

K

HALOGEN 12V GE

K-1 89 MR16 GE



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

alu	10270105
black	10270102
white struc	10270101

INSTALLATION ACCESSORIES

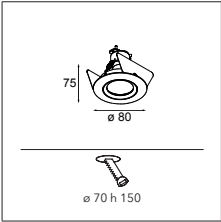
10889830	CONBOX 190X192X130X256
12290230	GYPKIT 190X190 - Ø80

OPTICAL ACCESSORIES

10280102	BL RING Ø50 HIGH BLACK
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HALOGEN 230V

K-2 80 GU10



1X QPAR 16 GU10 MAX. 50W

alu	10275205
black	10275202
white struc	10275209

CONNECTED

70000613	HUE RGBW GU10 BULB 6.5W
70000621	HUE TUNABLE WHITE GU10 BULB 5.5W
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK

INSTALLATION ACCESSORIES

10889830	CONBOX 190X192X130X256
12290130	GYPKIT 190X190 - Ø70

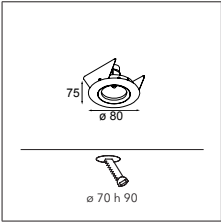
OPTICAL ACCESSORIES

10280102	BL RING Ø50 HIGH BLACK
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* RESISTIVE DIMMABLE ONLY WHEN USED WITH HALOGEN GU10 LAMP

HALOGEN 12V GE

K-2 80 MR16 GE



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

alu	10270205
black	10270202
white struc	10270201

INSTALLATION ACCESSORIES

10889830	CONBOX 190X192X130X256
12290130	GYPKIT 190X190 - Ø70

OPTICAL ACCESSORIES

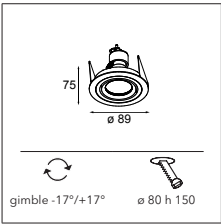
10280102	BL RING Ø50 HIGH BLACK
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HALOGEN 230V

K-3 89 GU10



1X QPAR 16 | GU10 | MAX. 50W



* RESISTIVE DIMMABLE ONLY WHEN USED WITH HALOGEN GU10 LAMP

Friends of hue

230V

R

IP20

GWT 960°

0.13KG

alu	10275305
black	10275302
white struc	10275309

CONNECTED	
70000613	HUE RGBW GU10 BULB 6.5W
70000621	HUE TUNABLE WHITE GU10 BULB 5.5W
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK

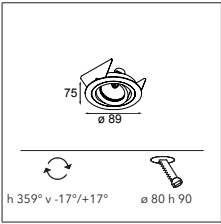
INSTALLATION ACCESSORIES	
10889830	CONBOX 190X192X130X256
12290230	GYPKIT 190X190 - Ø80
OPTICAL ACCESSORIES	
10280102	BL RING Ø50 HIGH BLACK

HALOGEN 12V | GE

K-3 89 MR16 GE



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



12V

IP20

GWT 960°

0.11KG

alu	10270305
black	10270302
white struc	10270301

INSTALLATION ACCESSORIES	
10889830	CONBOX 190X192X130X256
12290230	GYPKIT 190X190 - Ø80
OPTICAL ACCESSORIES	
10280102	BL RING Ø50 HIGH BLACK



KANON

design in cooperation with couvreur-devos

Interior designers in search of spotlight track lighting that combines exceptional brightness with great design are now armed with Modular's 'Kanon'. The most powerful spotlight in our portfolio (more to 5000 lumens), Kanon 'fires' light, while looking sleek and elegant, with all wiring and cables hidden. Designed for retail environments, it is a sure-fire 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, so typical of a track spotlight, is neatly shaped to follow the lines of the housing. We have extended our Dali track spot range to include the Kanon, combining our cutting-edge dimming system with a track spot to suit any interior or application.

SUPERMODULAR.COM/EN/KANON

STRIKING PERFORMANCE: MORE THAN 5000 LUMENS

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 more than 5000 lumens – which makes it the most powerful spotlight in the Modular family. Thanks to this brightness, Kanon 138 is an ideal choice for showrooms or shops with a high ceiling.

SMARTLY LOCKABLE

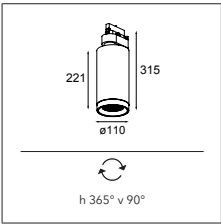
Versatile as it is, Kanon easily rotates 365° and has an inclination of 90°. Rather maintain it in a fixed position? The Kanon spotlight is lockable – with invisible screws, as befits its sleek, neat design.

LED | GI

Kanon track 110 LED GI



1X LED ARRAY INCL. 40W



TRAILING EDGE DIMMABLE	2700K / CRI90+				3000K / CRI90+				4000K / CRI90+			
	15°	25°	40°	60°	15°	25°	40°	60°	15°	25°	40°	60°
black struc	13150032	13150132	13150232	13150332	13150432	13150532	13150632	13150732	13150832	13150932	13151032	13151132
white struc	13150009	13150109	13150209	13150309	13150409	13150509	13150609	13150709	13150809	13150909	13151009	13151109

DALI	2700K / CRI90+				3000K / CRI90+				4000K / CRI90+			
	15°	25°	40°	60°	15°	25°	40°	60°	15°	25°	40°	60°
black struc	13152032	13152132	13152232	13152332	13152432	13152532	13152632	13152732	13152832	13152932	13153032	13153132
white struc	13152009	13152109	13152209	13152309	13152409	13152509	13152609	13152709	13152809	13152909	13153009	13153109

LUMINAIRE OUTPUT & POWER CONSUMPTION
(25° white struc)

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

⁽¹⁾ DALI
⁽²⁾ TRAILING EDGE

TRACK	SEE BELOW
OPTICAL ACCESSORIES	
10216700	TRANSPARENT 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

DALI TRACK				FOR MORE INFO SEE GOODIES	
14212201	TRACK SURFACE PROFILE 1M DALI WHITE SHINY	14210601	TRACK POWER FEED LEFT DALI WHITE	14211809	TRACK SUSPENSION KIT 4M DALI WHITE STRUC
14212202	TRACK SURFACE PROFILE 1M DALI BLACK	14210602	TRACK POWER FEED LEFT DALI BLACK	14211832	TRACK SUSPENSION KIT 4M DALI BLACK STRUC
14210101	TRACK SURFACE PROFILE 2M DALI WHITE SHINY	14210801	TRACK CONNECTOR INSIDE 90° DALI WHITE	14211402	TRACK ENDPLATE DALI BLACK
14210102	TRACK SURFACE PROFILE 2M DALI BLACK	14210802	TRACK CONNECTOR INSIDE 90° DALI BLACK	14211401	TRACK ENDPLATE DALI WHITE
14212401	TRACK RECESSED PROFILE 1M DALI WHITE SHINY	14210901	TRACK CONNECTOR OUTSIDE 90° DALI WHITE	14210201	TRACK RECESSED COVERPLATE 180° DALI WHITE
14212402	TRACK RECESSED PROFILE 1M DALI BLACK	14210902	TRACK CONNECTOR OUTSIDE 90° DALI BLACK	14210202	TRACK RECESSED COVERPLATE 180° DALI BLACK
14210301	TRACK RECESSED PROFILE 2M DALI WHITE SHINY	14211501	TRACK CONNECTOR INTERNAL DALI WHITE	14210401	TRACK RECESSED COVERPLATE 90° DALI WHITE
14210302	TRACK RECESSED PROFILE 2M DALI BLACK	14211502	TRACK CONNECTOR INTERNAL DALI BLACK	14210402	TRACK RECESSED COVERPLATE 90° DALI BLACK
14210501	TRACK POWER FEED RIGHT DALI WHITE	14210701	TRACK CONNECTOR SURFACE 180° DALI WHITE	11241930	TRACK RECESSED MOUNTING BRACKET
14210502	TRACK POWER FEED RIGHT DALI BLACK	14210702	TRACK CONNECTOR SURFACE 180° DALI BLACK		

TRACK				FOR MORE INFO SEE GOODIES	
11242201	TRACK SURFACE PROFILE 1M WHITE SHINY	11240605	TRACK SURFACE POWER FEED LEFT ALU	11241402	TRACK COVER ENDPLATE BLACK
11242202	TRACK SURFACE PROFILE 1M BLACK	11240801	TRACK SURFACE CONNECTOR 90° INSIDE WHITE SHINY	11241405	TRACK COVER ENDPLATE ALU
11242205	TRACK SURFACE PROFILE 1M ALU	11240802	TRACK SURFACE CONNECTOR 90° INSIDE BLACK	11241601	TRACK RECESSED POWER FEED RIGHT WHITE SHINY
11240101	TRACK SURFACE PROFILE 2M WHITE SHINY	11240805	TRACK SURFACE CONNECTOR 90° INSIDE ALU	11241602	TRACK RECESSED POWER FEED RIGHT BLACK
11240102	TRACK SURFACE PROFILE 2M BLACK	11240901	TRACK SURFACE CONNECTOR 90° OUTSIDE WHITE SHINY	11241605	TRACK RECESSED POWER FEED RIGHT ALU
11240105	TRACK SURFACE PROFILE 2M ALU	11240902	TRACK SURFACE CONNECTOR 90° OUTSIDE BLACK	11241701	TRACK RECESSED POWER FEED LEFT WHITE SHINY
11242401	TRACK RECESSED PROFILE 1M WHITE SHINY	11240905	TRACK SURFACE CONNECTOR 90° OUTSIDE ALU	11241702	TRACK RECESSED POWER FEED LEFT BLACK
11242402	TRACK RECESSED PROFILE 1M BLACK	11241501	TRACK CONNECTOR INTERNAL WHITE SHINY	11241705	TRACK RECESSED POWER FEED LEFT ALU
11242405	TRACK RECESSED PROFILE 1M ALU	11241502	TRACK CONNECTOR INTERNAL BLACK	11242001	TRACK RECESSED CONNECTOR 90° INSIDE WHITE SHINY
11240301	TRACK RECESSED PROFILE 2M WHITE SHINY	11241505	TRACK CONNECTOR INTERNAL ALU	11242002	TRACK RECESSED CONNECTOR 90° INSIDE BLACK
11240302	TRACK RECESSED PROFILE 2M BLACK	11240701	TRACK SURFACE CONNECTOR 180° WHITE SHINY	11242005	TRACK RECESSED CONNECTOR 90° INSIDE ALU
11240305	TRACK RECESSED PROFILE 2M ALU	11240702	TRACK SURFACE CONNECTOR 180° BLACK	11242101	TRACK RECESSED CONNECTOR 90° OUTSIDE WHITE SHINY
11240501	TRACK SURFACE POWER FEED RIGHT WHITE SHINY	11240705	TRACK SURFACE CONNECTOR 180° ALU	11242102	TRACK RECESSED CONNECTOR 90° OUTSIDE BLACK
11240502	TRACK SURFACE POWER FEED RIGHT BLACK	11241801	TRACK SUSPENSION KIT 3M WHITE SHINY	11242105	TRACK RECESSED CONNECTOR 90° OUTSIDE ALU
11240505	TRACK SURFACE POWER FEED RIGHT ALU	11241802	TRACK SUSPENSION KIT 3M BLACK	11241930	TRACK RECESSED MOUNTING BRACKET
11240601	TRACK SURFACE POWER FEED LEFT WHITE SHINY	11241805	TRACK SUSPENSION KIT 3M ALU		
11240602	TRACK SURFACE POWER FEED LEFT BLACK	11241401	TRACK COVER ENDPLATE WHITE SHINY		

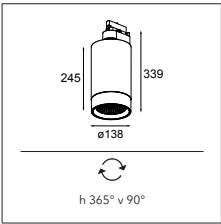


LED GI

Kanon track 138 LED GI



1X LED ARRAY INCL. 49.7W



TRAILING EDGE DIMMABLE	2700K / CRI90+				3000K / CRI90+				4000K / CRI90+			
	15°	25°	40°	60°	15°	25°	40°	60°	15°	25°	40°	60°
black struc	13160032	13160132	13160232	13160332	13160432	13160532	13160632	13160732	13160832	13160932	13161032	13161132
white struc	13160009	13160109	13160209	13160309	13160409	13160509	13160609	13160709	13160809	13160909	13161009	13161109

DALI	2700K / CRI90+				3000K / CRI90+				4000K / CRI90+			
	15°	25°	40°	60°	15°	25°	40°	60°	15°	25°	40°	60°
black struc	13162032	13162132	13162232	13162332	13162432	13162532	13162632	13162732	13162832	13162932	13163032	13163132
white struc	13162009	13162109	13162209	13162309	13162409	13162509	13162609	13162709	13162809	13162909	13163009	13163109

LUMINAIRE OUTPUT & POWER CONSUMPTION
(25° white struc)

2700K / 25°	4786lm ⁽¹⁾ 53.6W ⁽²⁾ 56W
3000K / 25°	4963lm ⁽¹⁾ 53.6W ⁽²⁾ 56W
4000K / 25°	5365lm ⁽¹⁾ 53.6W ⁽²⁾ 56W

⁽¹⁾ DALI
⁽²⁾ TRAILING EDGE

TRACK	SEE BELOW
OPTICAL ACCESSORIES	
10216800	TRANSPARENT GLASS Ø107
10216803	SPREAD LENS Ø107
10216030	REFLECTOR Ø111 LED SPOT
10216130	REFLECTOR Ø111 LED MEDIUM
10216230	REFLECTOR Ø111 LED FLOOD
10216330	REFLECTOR Ø111 LED WIDE FLOOD

DALI TRACK				FOR MORE INFO SEE GOODIES	
14212201	TRACK SURFACE PROFILE 1M DALI WHITE SHINY	14210601	TRACK POWER FEED LEFT DALI WHITE	14211809	TRACK SUSPENSION KIT 4M DALI WHITE STRUC
14212202	TRACK SURFACE PROFILE 1M DALI BLACK	14210602	TRACK POWER FEED LEFT DALI BLACK	14211832	TRACK SUSPENSION KIT 4M DALI BLACK STRUC
14210101	TRACK SURFACE PROFILE 2M DALI WHITE SHINY	14210801	TRACK CONNECTOR INSIDE 90° DALI WHITE	14211402	TRACK ENDPLATE DALI BLACK
14210102	TRACK SURFACE PROFILE 2M DALI BLACK	14210802	TRACK CONNECTOR INSIDE 90° DALI BLACK	14211401	TRACK ENDPLATE DALI WHITE
14212401	TRACK RECESSED PROFILE 1M DALI WHITE SHINY	14210901	TRACK CONNECTOR OUTSIDE 90° DALI WHITE	14210201	TRACK RECESSED COVERPLATE 180° DALI WHITE
14212402	TRACK RECESSED PROFILE 1M DALI BLACK	14210902	TRACK CONNECTOR OUTSIDE 90° DALI BLACK	14210202	TRACK RECESSED COVERPLATE 180° DALI BLACK
14210301	TRACK RECESSED PROFILE 2M DALI WHITE SHINY	14211501	TRACK CONNECTOR INTERNAL DALI WHITE	14210401	TRACK RECESSED COVERPLATE 90° DALI WHITE
14210302	TRACK RECESSED PROFILE 2M DALI BLACK	14211502	TRACK CONNECTOR INTERNAL DALI BLACK	14210402	TRACK RECESSED COVERPLATE 90° DALI BLACK
14210501	TRACK POWER FEED RIGHT DALI WHITE	14210701	TRACK CONNECTOR SURFACE 180° DALI WHITE	11241930	TRACK RECESSED MOUNTING BRACKET
14210502	TRACK POWER FEED RIGHT DALI BLACK	14210702	TRACK CONNECTOR SURFACE 180° DALI BLACK		

TRACK				FOR MORE INFO SEE GOODIES	
11242201	TRACK SURFACE PROFILE 1M WHITE SHINY	11240605	TRACK SURFACE POWER FEED LEFT ALU	11241402	TRACK COVER ENDPLATE BLACK
11242202	TRACK SURFACE PROFILE 1M BLACK	11240801	TRACK SURFACE CONNECTOR 90° INSIDE WHITE SHINY	11241405	TRACK COVER ENDPLATE ALU
11242205	TRACK SURFACE PROFILE 1M ALU	11240802	TRACK SURFACE CONNECTOR 90° INSIDE BLACK	11241601	TRACK RECESSED POWER FEED RIGHT WHITE SHINY
11240101	TRACK SURFACE PROFILE 2M WHITE SHINY	11240805	TRACK SURFACE CONNECTOR 90° INSIDE ALU	11241602	TRACK RECESSED POWER FEED RIGHT BLACK
11240102	TRACK SURFACE PROFILE 2M BLACK	11240901	TRACK SURFACE CONNECTOR 90° OUTSIDE WHITE SHINY	11241605	TRACK RECESSED POWER FEED RIGHT ALU
11240105	TRACK SURFACE PROFILE 2M ALU	11240902	TRACK SURFACE CONNECTOR 90° OUTSIDE BLACK	11241701	TRACK RECESSED POWER FEED LEFT WHITE SHINY
11242401	TRACK RECESSED PROFILE 1M WHITE SHINY	11240905	TRACK SURFACE CONNECTOR 90° OUTSIDE ALU	11241702	TRACK RECESSED POWER FEED LEFT BLACK
11242402	TRACK RECESSED PROFILE 1M BLACK	11241501	TRACK CONNECTOR INTERNAL WHITE SHINY	11241705	TRACK RECESSED POWER FEED LEFT ALU
11242405	TRACK RECESSED PROFILE 1M ALU	11241502	TRACK CONNECTOR INTERNAL BLACK	11242001	TRACK RECESSED CONNECTOR 90° INSIDE WHITE SHINY
11240301	TRACK RECESSED PROFILE 2M WHITE SHINY	11241505	TRACK CONNECTOR INTERNAL ALU	11242002	TRACK RECESSED CONNECTOR 90° INSIDE BLACK
11240302	TRACK RECESSED PROFILE 2M BLACK	11240701	TRACK SURFACE CONNECTOR 180° WHITE SHINY	11242005	TRACK RECESSED CONNECTOR 90° INSIDE ALU
11240305	TRACK RECESSED PROFILE 2M ALU	11240702	TRACK SURFACE CONNECTOR 180° BLACK	11242101	TRACK RECESSED CONNECTOR 90° OUTSIDE WHITE SHINY
11240501	TRACK SURFACE POWER FEED RIGHT WHITE SHINY	11240705	TRACK SURFACE CONNECTOR 180° ALU	11242102	TRACK RECESSED CONNECTOR 90° OUTSIDE BLACK
11240502	TRACK SURFACE POWER FEED RIGHT BLACK	11241801	TRACK SUSPENSION KIT 3M WHITE SHINY	11242105	TRACK RECESSED CONNECTOR 90° OUTSIDE ALU
11240505	TRACK SURFACE POWER FEED RIGHT ALU	11241802	TRACK SUSPENSION KIT 3M BLACK	11241930	TRACK RECESSED MOUNTING BRACKET
11240601	TRACK SURFACE POWER FEED LEFT WHITE SHINY	11241805	TRACK SUSPENSION KIT 3M ALU		
11240602	TRACK SURFACE POWER FEED LEFT BLACK	11241401	TRACK COVER ENDPLATE WHITE SHINY		

Kanon





KANON
BMW MINI JORSSSEN, AARTSELAAR (BE)
ARCHITEAM



KANON
JORDAN FLAGSHIP STORE, PARIS (FR)
SENSEESSENCE



KANON
JORDAN FLAGSHIP STORE, PARIS (FR)
SENSEESSENCE



KANON
ONTWERPSTUDIO/DESIGNSHOP DOEN, ROTTERDAM (NL)
DOEN





KANON
RINKVEN GOLFCLUB, SCHILDE (BE)
HUB ARCHITECTEN



KANON
THEGRADIENT, BRUSSEL (BE)
A2D ARCHITECTS

Kanon



KANON, DRUPL
NETRACO, AMSTERDAM (NL)
ERJAN BORREN



KANON, MEDARD
JAMF, AMSTERDAM (NL)
MARTIJN VELDMAN

Kanon



KANON
GOOSECRAFT, AMSTERDAM (NL)
ERJAN BORREN



KANON
NETRACO, AMSTERDAM (NL)
ERJAN BORREN



KURK

Kurk's unique, luminous LED disc is a little simpler than that of its brothers Spock and Scotty. There are eight integrated lighting points which combine into one homogeneous beam. Its extremely low mounting height makes it very easy to install. Kurk surface is the mounted model in the family, which allows you to play with black and white contrasts.

SUPERMODULAR.COM/EN/KURK

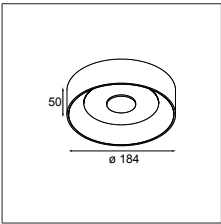
Kurk surface

LED GE

Kurk surface IP40 LED GE



1X LED DISC INCL. 13W



	2700K / CRI80+
	45°
black struc (black struc interior)	12640056
black struc (white struc interior)	12640047
white struc (black struc interior)	12640058
white struc (white struc interior)	12640009

LUMINAIRE OUTPUT & POWER CONSUMPTION
(45° white struc interior)

	700mA
2700K / 45°	482lm 13W

DRIVER SEE DRIVER MATRIX

CONNECTED *WHEN CONNECTED TO 1-10V DRIVER

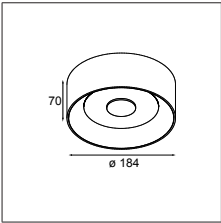
13190030	MODULAR CONNECTED 1-10V WHITE COMPONENT
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK

LED GI

Kurk surface IP40 LED GI



1X LED DISC INCL. 13W



NOT DIMMABLE	2700K / CRI80+
	45°
black struc (black struc interior)	12641056
black struc (white struc interior)	12641047
white struc (black struc interior)	12641058
white struc (white struc interior)	12641009

DALI	2700K / CRI80+
	45°
black struc (black struc interior)	12643056
black struc (white struc interior)	12643047
white struc (black struc interior)	12643058
white struc (white struc interior)	12643009

1-10V*/PUSHDIM	2700K / CRI80+
	45°
black struc (black struc interior)	12642056
black struc (white struc interior)	12642047
white struc (black struc interior)	12642058
white struc (white struc interior)	12642009

LUMINAIRE OUTPUT & POWER CONSUMPTION
(45° white struc interior)

2700K / 45°	482lm 16W
-------------	-----------

CONNECTED *ONLY IN COMBINATION WITH 1-10V

13190030	MODULAR CONNECTED 1-10V WHITE COMPONENT
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK

Kurk



KURK 178



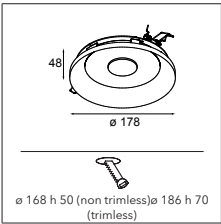
KURK 178 TRIMLESS

LED GE

Kurk 178 IP40 LED GE



1X LED DISC INCL. 13W



Friends of hue

700mA

IP20

GWT 960°

0.80KG

	2700K / CRI80+
	45°
black struc	12633032
white struc	12633009

LUMINAIRE OUTPUT & POWER CONSUMPTION
(45° white struc interior)

	700mA
2700K / 45°	482lm 13W

DRIVER SEE DRIVER MATRIX

CONNECTED *WHEN CONNECTED TO 1-10V DRIVER

13190030	MODULAR CONNECTED 1-10V WHITE COMPONENT
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK

INSTALLATION ACCESSORIES

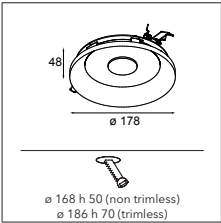
12049730	RECESSED RING Ø179 ALU
----------	------------------------

LED GI

Kurk 178 IP40 LED RG



1X LED DISC INCL. 13W



230V

IP20

GWT 960°

0.80KG

	2700K / CRI80+
	45°
white struc	12630009

LUMINAIRE OUTPUT & POWER CONSUMPTION
(45° white struc interior)

2700K / 45°	482lm 16W
-------------	-----------

INSTALLATION ACCESSORIES

12049730	RECESSED RING Ø179 ALU
----------	------------------------



KURK
PRIVATE RESIDENCE (NL)
FRANCOIS HANNES



KURK, SCOTTY
PRIVATE RESIDENCE (NL)
FRANCOIS HANNES



(Lotis) 光の器

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).

[SUPERMODULAR.COM/EN/LOTIS](https://supermodular.com/en/lotis)

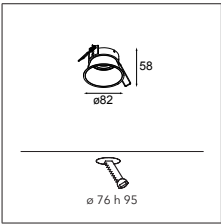
LED GE WARM DIM

Lotis 82 for LED GE



1X LED (NOT INCL.)

! MUST BE USED WITH M-LED 50



alu	13080005
black	13080002
gold	13080046
white struc	13080009

LUMINAIRE OUTPUT & POWER CONSUMPTION
(M-LED 50 25° 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

DRIVER SEE DRIVER MATRIX

M-LED SEE BELOW

CONNECTED *WHEN CONNECTED TO 1-10V WHITE COMPONENT

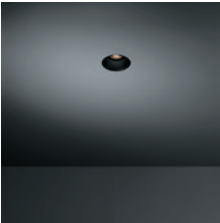
13190030	MODULAR CONNECTED 1-10V WHITE COMPONENT
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK

INSTALLATION ACCESSORIES

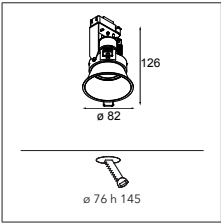
10889830	CONBOX 190X192X130X256
12290830	GYPKIT 190X190 - Ø76

LED

Lotis 82 LED retrofit



1X LED GU10 INCL. GU10 5.5W



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



INSTALLATION ACCESSORIES

10889830	CONBOX 190X192X130X256
12290830	GYPKIT 190X190 - Ø76

M-LED

SEE PAGES 142-145 FOR MORE INFO

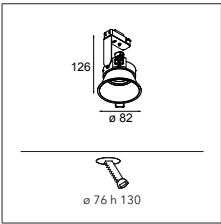
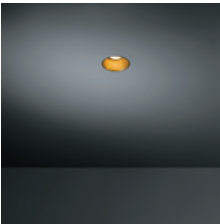
14060005	M-LED 50 2700K 15° GE ALU	14060505	M-LED 50 3000K 40° GE ALU	14061005	M-LED 50 4000K 25° GE ALU
14060105	M-LED 50 2700K 25° GE ALU	14060605	M-LED 50 3500K 15° GE ALU	14061105	M-LED 50 4000K 40° GE ALU
14060205	M-LED 50 2700K 40° GE ALU	14060705	M-LED 50 3500K 25° GE ALU	14061205	M-LED 50 2000-3000K 15° GE ALU
14060305	M-LED 50 3000K 15° GE ALU	14060805	M-LED 50 3500K 40° GE ALU	14061305	M-LED 50 2000-3000K 25° GE ALU
14060405	M-LED 50 3000K 25° GE ALU	14060905	M-LED 50 4000K 15° GE ALU	14061405	M-LED 50 2000-3000K 40° GE ALU

REQUIRED PARTS

Lotis

HALOGEN 12V GE

Lotis 82 MR16 GE



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

12V

IP20

GWT 960°

0.10KG

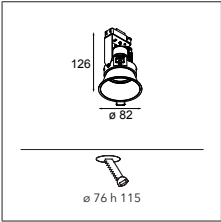
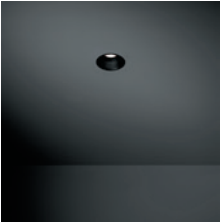
alu	10880105
black	10880102
gold	10880146
white struc	10880109

INSTALLATION ACCESSORIES

10889830	CONBOX 190X192X130X256
12290830	GYPKIT 190X190 - Ø76

HALOGEN 230V

Lotis 82 GU10



1X QPAR 16 GU10 MAX. 50W

230V

R

IP20

GWT 960°

0.15KG

alu	10881005
black	10881002
gold	10881046
white struc	10881009

CONNECTED

70000613	HUE RGBW GU10 BULB 6.5W
70000621	HUE TUNABLE WHITE GU10 BULB 5.5W
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK

INSTALLATION ACCESSORIES

10889830	CONBOX 190X192X130X256
12290830	GYPKIT 190X190 - Ø76

! RESISTIVE DIMMABLE ONLY WHEN USED WITH HALOGEN GU10 LAMP

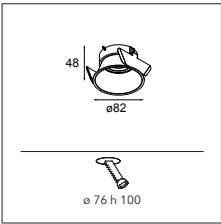
LEDGEWARM DIM

Lotis 82 concrete for LED GE



1X LED (NOT INCL.)

! MUST BE USED WITH M-LED 50



black	13080102
white struc	13080109

LUMINAIRE OUTPUT & POWER CONSUMPTION
(M-LED 50 25° 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

DRIVERSEE DRIVER MATRIX

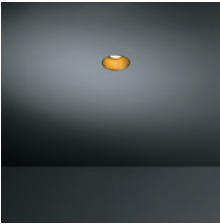
M-LEDSEE BELOW

CONNECTED*WHEN CONNECTED TO 1-10V WHITE COMPONENT

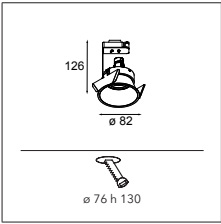
13190030	MODULAR CONNECTED 1-10V WHITE COMPONENT
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK

HALOGEN 12VGE

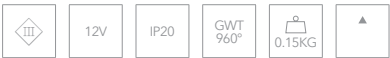
Lotis 82 concrete MR16 GE



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

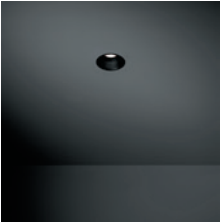


black	12560002
white struc	12560009

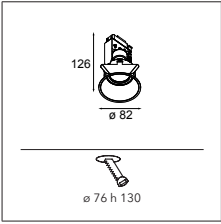


HALOGEN 230V

Lotis 82 concrete GU10



1X QPAR 16GU10MAX. 50W



black	12561002
white struc	12561009



CONNECTED

70000613	HUE RGBW GU10 BULB 6.5W
70000621	HUE TUNABLE WHITE GU10 BULB 5.5W
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK

M-LED

SEE PAGES 142-145 FOR MORE INFO

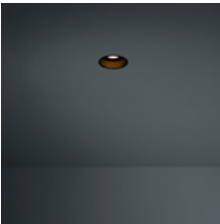
14060005	M-LED 50 2700K 15° GE ALU	14060505	M-LED 50 3000K 40° GE ALU	14061005	M-LED 50 4000K 25° GE ALU
14060105	M-LED 50 2700K 25° GE ALU	14060605	M-LED 50 3500K 15° GE ALU	14061105	M-LED 50 4000K 40° GE ALU
14060205	M-LED 50 2700K 40° GE ALU	14060705	M-LED 50 3500K 25° GE ALU	14061205	M-LED 50 2000-3000K 15° GE ALU
14060305	M-LED 50 3000K 15° GE ALU	14060805	M-LED 50 3500K 40° GE ALU	14061305	M-LED 50 2000-3000K 25° GE ALU
14060405	M-LED 50 3000K 25° GE ALU	14060905	M-LED 50 4000K 15° GE ALU	14061405	M-LED 50 2000-3000K 40° GE ALU

REQUIRED PARTS

Lotis

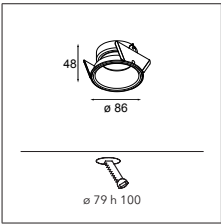
LED GE WARM DIM

Lotis 86 IP55 for LED GE



1X LED (NOT INCL.)

! MUST BE USED WITH M-LED 50



alu struc	13090028
black struc	13090008
white struc	13090009

LUMINAIRE OUTPUT & POWER CONSUMPTION
(M-LED 50 25° 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

DRIVER SEE DRIVER MATRIX

M-LED SEE BELOW

CONNECTED *WHEN CONNECTED TO 1-10V WHITE COMPONENT

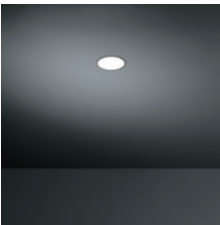
13190030	MODULAR CONNECTED 1-10V WHITE COMPONENT
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK

INSTALLATION ACCESSORIES

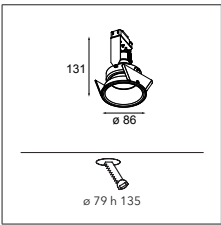
10889830	CONBOX 190X192X130X256
12290230	GYPKIT 190X190 - Ø80

LED

Lotis 86 IP55 LED retrofit



1X LED GU10 INCL. GU10 5.5W



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

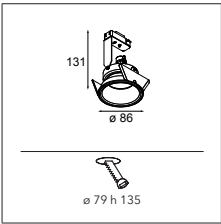
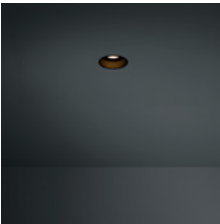
INSTALLATION ACCESSORIES

12290230	GYPKIT 190X190 - Ø80
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REQUIRED PARTS

HALOGEN 12V

Lotis 86 IP55 MR16 GE



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

12V

IP55

GWT 960°

0.25KG

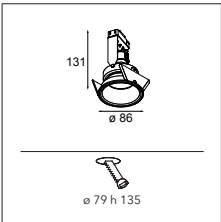
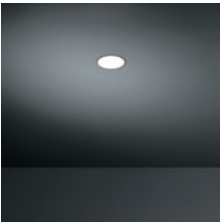
alu struc	10883528
black struc	10883508
white struc	10883538

INSTALLATION ACCESSORIES

12290230 GYPKIT 190X190 - Ø80

HALOGEN 230V

Lotis 86 IP55 GU10



1X QPAR 16 GU10 MAX. 50W

230V

IP55

GWT 960°

0.25KG

alu struc	10883628
black struc	10883608
white struc	10883638

CONNECTED

70000613	HUE RGBW GU10 BULB 6.5W
70000621	HUE TUNABLE WHITE GU10 BULB 5.5W
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK

INSTALLATION ACCESSORIES

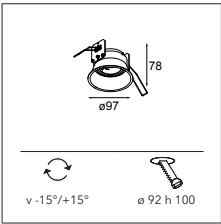
12290230 GYPKIT 190X190 - Ø80

! RESISTIVE DIMMABLE ONLY WHEN USED WITH HALOGEN GU10 LAMP

Lotis

LEDGEWARM DIM

Lotis 97 adjustable for LED GE



1X LED (NOT INCL.)

! MUST BE USED WITH M-LED 50

Friends of hue

III

IP20

GWT 960°

0.20KG

▲

alu	13100005
black	13100002
white struc	13100009

LUMINAIRE OUTPUT & POWER CONSUMPTION
(M-LED 50 25° 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

DRIVERSEE DRIVER MATRIX

+

M-LEDSEE RIGHT PAGE

CONNECTED*WHEN CONNECTED TO 1-10V WHITE COMPONENT

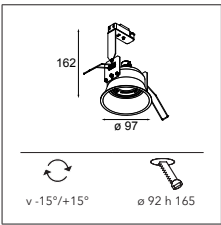
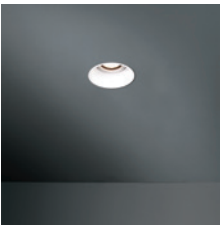
13190030	MODULAR CONNECTED 1-10V WHITE COMPONENT
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK

INSTALLATION ACCESSORIES

10889830	CONBOX 190X192X130X256
12290330	GYPKIT 190X190 - Ø92

HALOGEN 12VGE

Lotis 97 adjustable MR16 GE



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

III

12V

IP20

GWT 960°

0.40KG

▲

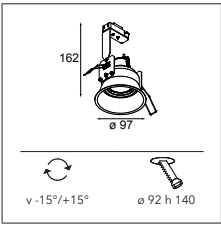
alu	10881205
black	10881202
white struc	10881209

INSTALLATION ACCESSORIES

12290330	GYPKIT 190X190 - Ø92
----------	----------------------

HALOGEN 230V

Lotis 97 adjustable GU10



1X QPAR 16GU10MAX. 50W

! RESISTIVE DIMMABLE ONLY WHEN USED WITH HALOGEN GU10 LAMP

Friends of hue

230V

▲

R

IP20

GWT 960°

0.40KG

▲

alu	10881305
black	10881302
white struc	10881309

CONNECTED

70000613	HUE RGBW GU10 BULB 6.5W
70000621	HUE TUNABLE WHITE GU10 BULB 5.5W
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK

INSTALLATION ACCESSORIES

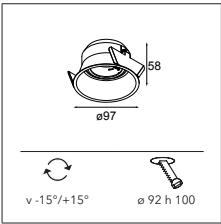
12290330	GYPKIT 190X190 - Ø92
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+

REQUIRED PARTS

LEDGEWARM DIM

Lotis 97 concrete adjustable for LED GE



1X LED (NOT INCL.)

! MUST BE USED WITH M-LED 50

Friends of hue

III

IP20

GWT 960°

0.17KG

▲

black

white struc

13100102

13100109

LUMINAIRE OUTPUT & POWER CONSUMPTION

(M-LED 50 25° 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

DRIVER

SEE DRIVER MATRIX

+

M-LED

SEE BELOW

CONNECTED

*WHEN CONNECTED TO 1-10V DRIVER

13190030

MODULAR CONNECTED 1-10V WHITE COMPONENT

70000152

HUE DIMMER SWITCH

70000615

HUE TAP SWITCH

70008054

HUE SENSOR

70000616

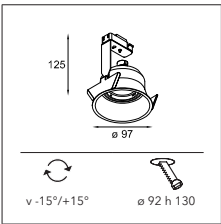
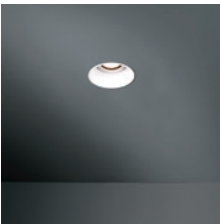
HUE BRIDGE EU

70000617

HUE BRIDGE UK

HALOGEN 12VGE

Lotis 97 concrete adjustable MR16 GE



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

III

12V

IP20

GWT 960°

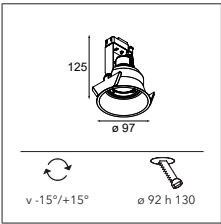
0.18KG

▲

black	12570002
white struc	12570009

HALOGEN 230V

Lotis 97 concrete adjustable GU10



1X QPAR 16GU10MAX. 50W

Friends of hue

230V

R

IP20

GWT 960°

0.22KG

▲

black	12571002
white struc	12571009
CONNECTED	
70000613	HUE RGBW GU10 BULB 6.5W
70000621	HUE TUNABLE WHITE GU10 BULB 5.5W
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK

+ M-LED		SEE PAGES 142-145 FOR MORE INFO	
14060005	M-LED 50 2700K 15° GE ALU	14060505	M-LED 50 3000K 40° GE ALU
14060105	M-LED 50 2700K 25° GE ALU	14060605	M-LED 50 3500K 15° GE ALU
14060205	M-LED 50 2700K 40° GE ALU	14060705	M-LED 50 3500K 25° GE ALU
14060305	M-LED 50 3000K 15° GE ALU	14060805	M-LED 50 3500K 40° GE ALU
14060405	M-LED 50 3000K 25° GE ALU	14060905	M-LED 50 4000K 15° GE ALU
14061005	M-LED 50 4000K 25° GE ALU	14061105	M-LED 50 4000K 40° GE ALU
14061205	M-LED 50 2000-3000K 15° GE ALU	14061305	M-LED 50 2000-3000K 25° GE ALU
14061405	M-LED 50 2000-3000K 40° GE ALU		

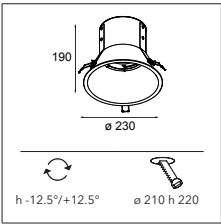
+ REQUIRED PARTS

Lotis



HALOGEN 12V GE

Lotis 230 AR111 GE



1X QR-LP 111 G53 MAX. 50W

! CAN BE COMBINED WITH M-LED 111

12V

IP20

GWT 960°

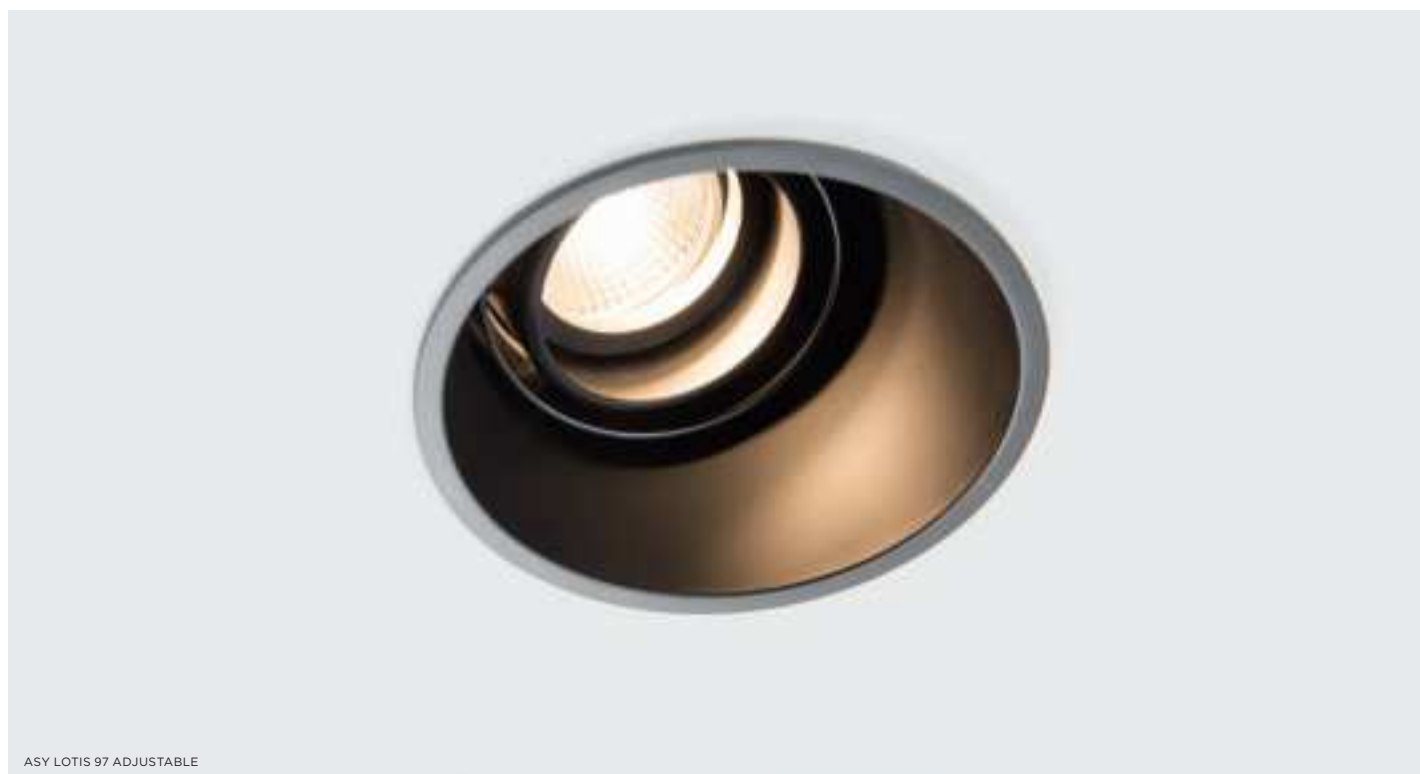
0.70KG

alu	10880205
black	10880202
white struc	10880209

M-LED SEE BELOW

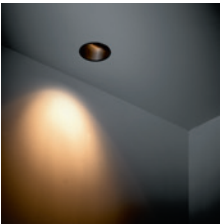
M-LED			SEE PAGES 142-145 FOR MORE INFO
11298002	M-LED 111 2700K 15° GE BLACK MATT	11298302	M-LED 111 3000K 15° GE BLACK MATT
11298009	M-LED 111 2700K 15° GE WHITE STRUC	11298309	M-LED 111 3000K 15° GE WHITE STRUC
11298024	M-LED 111 2700K 15° GE BRUSHED ALU	11298324	M-LED 111 3000K 15° GE BRUSHED ALU
11298102	M-LED 111 2700K 25° GE BLACK MATT	11298402	M-LED 111 3000K 25° GE BLACK MATT
11298109	M-LED 111 2700K 25° GE WHITE STRUC	11298409	M-LED 111 3000K 25° GE WHITE STRUC
11298124	M-LED 111 2700K 25° GE BRUSHED ALU	11298424	M-LED 111 3000K 25° GE BRUSHED ALU
11298202	M-LED 111 2700K 40° GE BLACK MATT	11298502	M-LED 111 3000K 40° GE BLACK MATT
11298209	M-LED 111 2700K 40° GE WHITE STRUC	11298509	M-LED 111 3000K 40° GE WHITE STRUC
11298224	M-LED 111 2700K 40° GE BRUSHED ALU	11298524	M-LED 111 3000K 40° GE BRUSHED ALU
11298602	M-LED 111 4000K 15° GE BLACK MATT	11298602	M-LED 111 4000K 15° GE BLACK MATT
11298609	M-LED 111 4000K 15° GE WHITE STRUC	11298609	M-LED 111 4000K 15° GE WHITE STRUC
11298624	M-LED 111 4000K 15° GE BRUSHED ALU	11298624	M-LED 111 4000K 15° GE BRUSHED ALU
11298702	M-LED 111 4000K 25° GE BLACK MATT	11298702	M-LED 111 4000K 25° GE BLACK MATT
11298709	M-LED 111 4000K 25° GE WHITE STRUC	11298709	M-LED 111 4000K 25° GE WHITE STRUC
11298724	M-LED 111 4000K 25° GE BRUSHED ALU	11298724	M-LED 111 4000K 25° GE BRUSHED ALU
11298802	M-LED 111 4000K 40° GE BLACK MATT	11298802	M-LED 111 4000K 40° GE BLACK MATT
11298809	M-LED 111 4000K 40° GE WHITE STRUC	11298809	M-LED 111 4000K 40° GE WHITE STRUC
11298824	M-LED 111 4000K 40° GE BRUSHED ALU	11298824	M-LED 111 4000K 40° GE BRUSHED ALU

Asy lotis

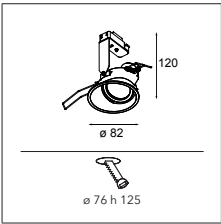


LED

Asy lotis 82 LED retrofit



1X LED GU10 INCL. 5.5W



230V

IP20

GWT 960°

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

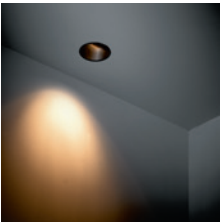
INSTALLATION ACCESSORIES	
10889830	CONBOX 190X192X130X256
12290830	GYPKIT 190X190 - Ø76

LED

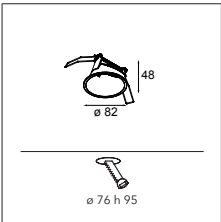
GE

WARM DIM

Asy lotis 82 for LED GE



1X LED (NOT INCL.)



IP20

GWT 960°

alu	13080205
black	13080202
white struc	13080209

LUMINAIRE OUTPUT & POWER CONSUMPTION
(M-LED 50 25° 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

DRIVER	SEE DRIVER MATRIX
--------	-------------------

M-LED	SEE BELOW
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CONNECTED *WHEN CONNECTED TO 1-10V DRIVER	
13190030	MODULAR CONNECTED 1-10V WHITE COMPONENT
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK

INSTALLATION ACCESSORIES	
10889830	CONBOX 190X192X130X256
12290830	GYPKIT 190X190 - Ø76

OPTICAL ACCESSORIES	
10213103	SOFTLENS Ø44

M-LED

14060005

M-LED 50 2700K 15° GE ALU

14060105

M-LED 50 2700K 25° GE ALU

14060205

M-LED 50 2700K 40° GE ALU

14060305

M-LED 50 3000K 15° GE ALU

14060405

M-LED 50 3000K 25° GE ALU

14060505

M-LED 50 3000K 40° GE ALU

14060605

M-LED 50 3500K 15° GE ALU

14060705

M-LED 50 3500K 25° GE ALU

14060805

M-LED 50 3500K 40° GE ALU

14060905

M-LED 50 4000K 15° GE ALU

14061005

M-LED 50 4000K 25° GE ALU

14061105

M-LED 50 4000K 40° GE ALU

14061205

M-LED 50 2000-3000K 15° GE ALU

14061305

M-LED 50 2000-3000K 25° GE ALU

14061405

M-LED 50 2000-3000K 40° GE ALU

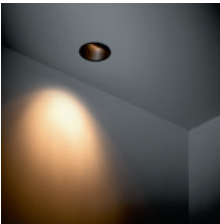
SEE PAGES 142-145 FOR MORE INFO

REQUIRED PARTS

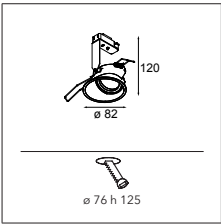
Asy lotis

HALOGEN 12V GE

Asy lotis 82 MR16 GE



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



12V

IP20

GWT 960°

0.15KG

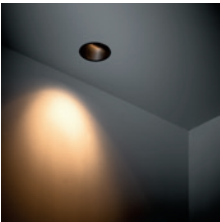
alu	10880505
black	10880502
white struc	10880509

INSTALLATION ACCESSORIES

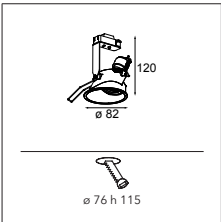
10889830	CONBOX 190X192X130X256
12290830	GYPKIT 190X190 - Ø76

HALOGEN 230V

Asy lotis 82 GU10



1X QPAR 16 | GU10 | 50W



230V

R

IP20

GWT 960°

0.15KG

RESISTIVE DIMMABLE	
alu	10880605
black	10880602
white struc	10880609

CONNECTED

70000613	HUE RGBW GU10 BULB 6.5W
70000621	HUE TUNABLE WHITE GU10 BULB 5.5W
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK

INSTALLATION ACCESSORIES

10889830	CONBOX 190X192X130X256
12290830	GYPKIT 190X190 - Ø76

OPTICAL ACCESSORIES

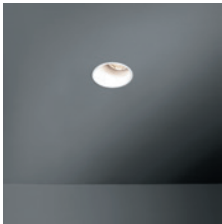
10211903	SPREADLENS Ø50
10213003	SOFTLENS Ø50

! RESISTIVE DIMMABLE ONLY WHEN USED WITH HALOGEN GU10 LAMP

M-LED		SEE PAGES 142-145 FOR MORE INFO	
14060005	M-LED 50 2700K 15° GE ALU	14060505	M-LED 50 3000K 40° GE ALU
14060105	M-LED 50 2700K 25° GE ALU	14060605	M-LED 50 3500K 15° GE ALU
14060205	M-LED 50 2700K 40° GE ALU	14060705	M-LED 50 3500K 25° GE ALU
14060305	M-LED 50 3000K 15° GE ALU	14060805	M-LED 50 3500K 40° GE ALU
14060405	M-LED 50 3000K 25° GE ALU	14060905	M-LED 50 4000K 15° GE ALU
14061005	M-LED 50 4000K 25° GE ALU	14061105	M-LED 50 4000K 40° GE ALU
14061205	M-LED 50 2000-3000K 15° GE ALU	14061305	M-LED 50 2000-3000K 25° GE ALU
14061405	M-LED 50 2000-3000K 40° GE ALU		

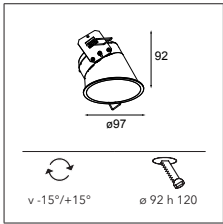
LEDGEWARM DIM

Asy lotis 97 adjustable for LED GE



1X LED (NOT INCL.)

! MUST BE USED WITH M-LED 50



alu	13100205
black	13100202
white struc	13100209

LUMINAIRE OUTPUT & POWER CONSUMPTION
(M-LED 50 25° 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

DRIVERSEE DRIVER MATRIX

M-LEDSEE LEFT PAGE

CONNECTED*WHEN CONNECTED TO 1-10V WHITE COMPONENT

13190030	MODULAR CONNECTED 1-10V WHITE COMPONENT
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK

INSTALLATION ACCESSORIES

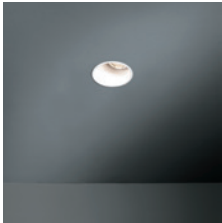
12290330	GYPKIT 190X190 - Ø92
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OPTICAL ACCESSORIES

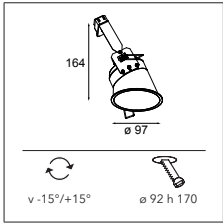
10213003	SOFTLENS Ø50
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HALOGEN 12VGE

Asy lotis 97 adjustable MR16 GE



1X QR-CBC 51GX5.350W



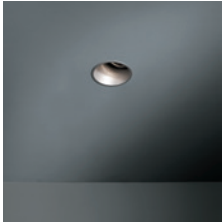
alu	10881405
black	10881402
white struc	10881409

INSTALLATION ACCESSORIES

12290330	GYPKIT 190X190 - Ø92
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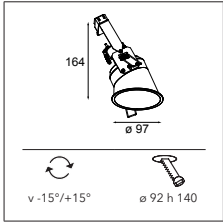
HALOGEN 230V

Asy lotis 97 adjustable GU10



1X QPAR 16GU1050W

! RESISTIVE DIMMABLE ONLY WHEN USED WITH HALOGEN GU10 LAMP



alu	10881505
black	10881502
white struc	10881509

CONNECTED

70000613	HUE RGBW GU10 BULB 6.5W
70000621	HUE TUNABLE WHITE GU10 BULB 5.5W
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK

INSTALLATION ACCESSORIES

12290330	GYPKIT 190X190 - Ø92
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OPTICAL ACCESSORIES

10211903	SPREADLENS Ø50
10213003	SOFTLENS Ø50

REQUIRED PARTS



Lotis square

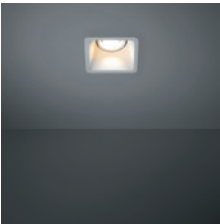
Lotis square is a compact, square version of our successful round Lotis series. The bulb sits deep down in a conical cup, which means it is less visible. Besides the regular version, there is also an IP version for use in damp rooms or outdoor environments. Also available in a Lotis square for LED version, 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).

SUPERMODULAR.COM/EN/LOTIS-SQUARE

Lotis square

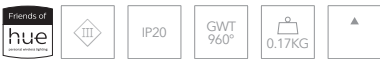
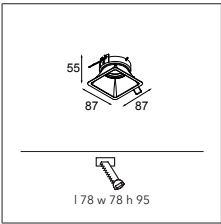
LED GE WARM DIM

Lotis square for LED GE



1X LED (NOT INCL.)

! MUST BE USED WITH M-LED 50



black	12619002
white struc	12619009

LUMINAIRE OUTPUT & POWER CONSUMPTION
(M-LED 50 25° 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

DRIVER SEE DRIVER MATRIX

M-LED SEE BELOW

CONNECTED *WHEN CONNECTED TO 1-10V WHITE DRIVER

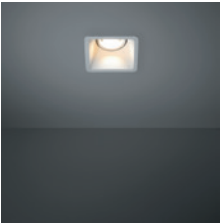
13190030	MODULAR CONNECTED 1-10V WHITE COMPONENT
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK

INSTALLATION ACCESSORIES

10889830	CONBOX 190X192X130X256
12291130	GYPKIT 190X190X78X78

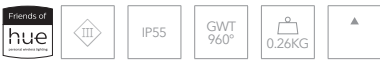
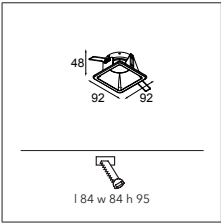
LED GE WARM DIM

Lotis square IP55 for LED GE



1X LED (NOT INCL.)

! MUST BE USED WITH M-LED 50



black struc	12619108
white struc	12619109

LUMINAIRE OUTPUT & POWER CONSUMPTION
(M-LED 50 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

DRIVER SEE DRIVER MATRIX

M-LED SEE BELOW

CONNECTED *WHEN CONNECTED TO 1-10V WHITE DRIVER

13190030	MODULAR CONNECTED 1-10V WHITE COMPONENT
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK

INSTALLATION ACCESSORIES

10889830	CONBOX 190X192X130X256
12291230	GYPKIT 190X190X84X84

M-LED

SEE PAGES 142-145 FOR MORE INFO

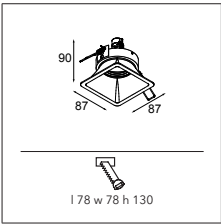
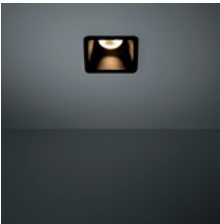
14060005	M-LED 50 2700K 15° GE ALU	14060505	M-LED 50 3000K 40° GE ALU	14061005	M-LED 50 4000K 25° GE ALU
14060105	M-LED 50 2700K 25° GE ALU	14060605	M-LED 50 3500K 15° GE ALU	14061105	M-LED 50 4000K 40° GE ALU
14060205	M-LED 50 2700K 40° GE ALU	14060705	M-LED 50 3500K 25° GE ALU	14061205	M-LED 50 2000-3000K 15° GE ALU
14060305	M-LED 50 3000K 15° GE ALU	14060805	M-LED 50 3500K 40° GE ALU	14061305	M-LED 50 2000-3000K 25° GE ALU
14060405	M-LED 50 3000K 25° GE ALU	14060905	M-LED 50 4000K 15° GE ALU	14061405	M-LED 50 2000-3000K 40° GE ALU

REQUIRED PARTS

Lotis square

HALOGEN 12V GE

Lotis square MR16 GE

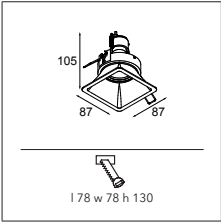
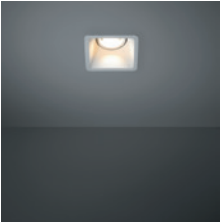


1X QR-CBC 51 GU 5.3 MAX. 50W

black	12611002
white struc	12611009
INSTALLATION ACCESSORIES	
10889830	CONBOX 190X192X130X256
12291130	GYPKIT 190X190X78X78

HALOGEN 230V

Lotis square GU10



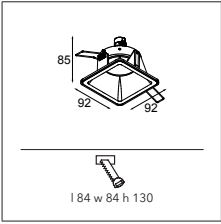
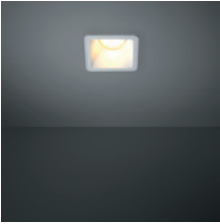
1X QPAR 16 GU10 MAX. 50W

! RESISTIVE DIMMABLE ONLY WHEN USED WITH HALOGEN GU10 LAMP

black	12610002
white struc	12610009
CONNECTED	
70000613	HUE RGBW GU10 BULB 6.5W
70000621	HUE TUNABLE WHITE GU10 BULB 5.5W
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK
INSTALLATION ACCESSORIES	
10889830	CONBOX 190X192X130X256
12291130	GYPKIT 190X190X78X78

HALOGEN 12V GE

Lotis square IP55 MR16 GE

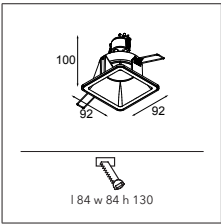
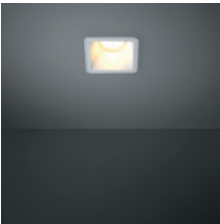


1X QR-C 51 GX5.3 MAX. 50W

black struc	12615008
white struc	12615009
INSTALLATION ACCESSORIES	
10889830	CONBOX 190X192X130X256
12291230	GYPKIT 190X190X84X84

HALOGEN 230V

Lotis square IP55 GU10



1X QPAR 16 GU10 MAX. 50W

! RESISTIVE DIMMABLE ONLY WHEN USED WITH HALOGEN GU10 LAMP

Friends of hue

230V

R

IP55

GWT 960°

0.28KG

black struc	12614008
white struc	12614009
CONNECTED	
70000613	HUE RGBW GU10 BULB 6.5W
70000621	HUE TUNABLE WHITE GU10 BULB 5.5W
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK
INSTALLATION ACCESSORIES	
10889830	CONBOX 190X192X130X256
12291230	GYPKIT 190X190X84X84

Lotis square



LOTIS SQUARE
OFFICE, BOECHOUT (BE)



LOTIS SQUARE
OFFICE, BOIS D'OUT (BE)



see also:



p. 486



p. 704

Lotis tubed

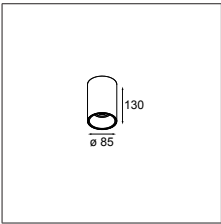
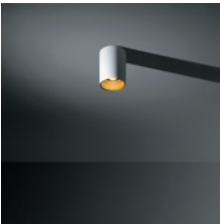
Lotis tubed is the surface-mounted version of the standard Lotis recessed spot. The coloured cylinder houses the Lotis spot. Lotis tubed is available in different heights, from 130 mm (surface mounted) to 190 mm (suspended). Combining both versions creates depth in your rooms and spices up your interior.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

SUPERMODULAR.COM/EN/LOTIS-TUBED

Lotis tubed

LED

Lotis tubed surface LED retrofit



1X LED GU10 INCL. 5.5W

230V

IP20

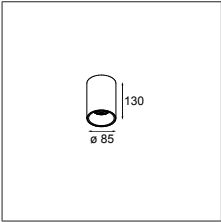
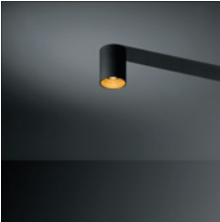
GWT 960°

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

HALOGEN 12V GE

Lotis tubed surface MR16 GE



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

12V

IP20

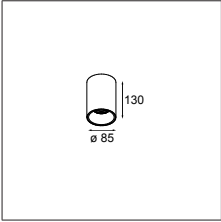
GWT 960°

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

HALOGEN 230V

Lotis tubed surface GU10



1X QPAR 16 GU10 MAX. 35W

Friends of
hue

230V

IP20

GWT 960°

0.36KG

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

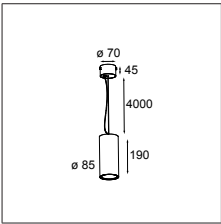
CONNECTED	
70000621	HUE TUNABLE WHITE GU10 BULB 5.5W
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK

! RESISTIVE DIMMABLE ONLY WHEN USED WITH HALOGEN GU10 LAMP

Lotis tubed

LED

Lotis tubed suspension LED retrofit



1X LED GU10 INCL. GU10 5.5W

⊕

230V

R.L

IP20

GWT 960°

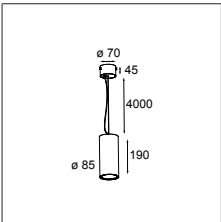
1.30KG

▲

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

HALOGEN 230V

Lotis tubed suspension GU10



1X QPAR 16 GU10 MAX. 35W

Friends of
hue

⊕

230V

R

IP20

GWT 960°

1.20KG

▲

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

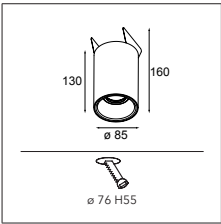
CONNECTED	
70000621	HUE TUNABLE WHITE GU10 BULB 5.5W
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK

! RESISTIVE DIMMABLE ONLY WHEN USED WITH HALOGEN GU10 LAMP

Lotis tubed recessed

HALOGEN 12V GE

Lotis tubed recessed MR16 GE



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

12V

IP20

GWT
960°

0.36KG

black struc (gold interior)	10883432
black struc (white struc interior)	10883437
white struc (black interior)	10883429
white struc (gold interior)	10883489
white struc (white struc interior)	10883409

Lotis tubed



LOTIS TUBED
ZIEKENHUIS OOST-LIMBURG, GENK (BE)
AR-TE STABO



LOTIS TUBED
ZIEKENHUIS OOST-LIMBURG, GENK (BE)
AR-TE STABO



M-LED

After introducing the M-LED 111 and M-LED 70 modules, Modular has again prepared some icons to be LED-ified. Replacing the well-known MR16 lamp, the M-LED 50 module is designed for Lotis for LED, Asy lotis for LED and Lotis square for LED.

M-LED 111 is your solution for the Haloscan for LED and Multiple (trimless) for LED series, while M-LED 70 seamlessly fits your Mini multiple (trimless) for LED.

SUPERMODULAR.COM/EN/M-LED



M-LED 50



M-LED 70



M-LED 111



(MINI) MULTIPLE



(MINI) MULTIPLE TRIMLESS



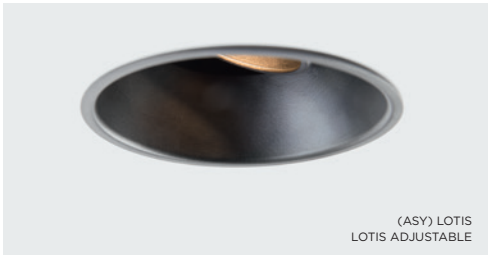
HALOSCAN



BOLSTER RECESSED



LOTIS SQUARE



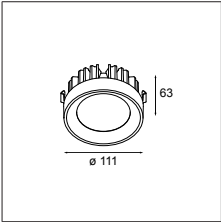
(ASY) LOTIS
LOTIS ADJUSTABLE

3 SIZES / MULTIPLE APPLICATIONS

M-LED

LED GE

M-LED 111 GE



1X LED ARRAY INCL. 16.25W

! CAN BE COMBINED WITH BOLSTER RECESSED, HALOSCAN 179, LOTIS AND MULTIPLE (TRIMLESS)

Friends of hue

III

500mA 32V DC

IP20

GWT 960°

0.75KG

▲

	2700K / CRI90+			3000K / CRI90+			4000K / CRI90+		
	15°	25°	40°	15°	25°	40°	15°	25°	40°
black matt	11298002	11298102	11298202	11298302	11298402	11298502	11298602	11298702	11298802
brushed alu	11298024	11298124	11298224	11298324	11298424	11298524	11298624	11298724	11298824
white struc	11298009	11298109	11298209	11298309	11298409	11298509	11298609	11298709	11298809

LUMINAIRE OUTPUT & POWER CONSUMPTION
(25° white struc)

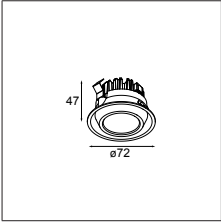
	350mA	500mA	700mA
2700K / 25°	920lm 11W	1256lm 16.25W	1625lm 23.6W
3000K / 25°	904lm 11W	1233lm 16.25W	1596lm 23.6W
4000K / 25°	1053lm 11W	1437lm 16.25W	1860lm 23.6W

DRIVER SEE DRIVER MATRIX

CONNECTED	*WHEN CONNECTED TO 1-10V DRIVER
13190030	MODULAR CONNECTED 1-10V WHITE COMPONENT
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK

LED GE

M-LED 70 GE



1X LED ARRAY INCL. 9.2W

! 3500K ON REQUEST
! CAN BE COMBINED WITH MINI MULTIPLE (TRIMLESS)

Friends of hue

III

500mA

IP20

GWT 960°

0.18KG

▲

	2700K / CRI90+			3000K / CRI90+			4000K / CRI90+		
	15°	25°	40°	15°	25°	40°	15°	25°	40°
black	14070002	14070102	14070202	14070302	14070402	14070502	14070602	14070702	14070802
white struc	14070009	14070109	14070209	14070309	14070409	14070509	14070609	14070709	14070809

LUMINAIRE OUTPUT & POWER CONSUMPTION
(25° white struc)

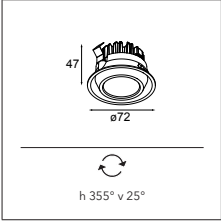
	350mA	500mA
2700K / 25°	519lm 6.2W	667lm 9.2W
3000K / 25°	550lm 6.2W	739lm 9.2W
4000K / 25°	590lm 6.2W	792lm 9.2W

DRIVER SEE DRIVER MATRIX

CONNECTED	*WHEN CONNECTED TO 1-10V DRIVER
13190030	MODULAR CONNECTED 1-10V WHITE COMPONENT
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK

LED GE WARM DIM

M-LED 70 warm dim GE



1X LED ARRAY INCL. 6.5W

! CAN BE COMBINED WITH MINI MULTIPLE (TRIMLESS)

Friends of hue

III

350mA

IP20

GWT 960°

0.21KG

▲

	2000K - 3000K / CRI90+		
	15°	25°	40°
black	14070902	14071002	14071102
white struc	14070909	14071009	14071109

LUMINAIRE OUTPUT & POWER CONSUMPTION
(20° white struc)

	350mA
3000K / 20°	458lm 6W

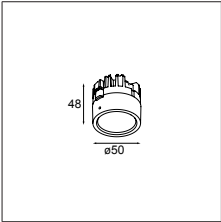
DRIVER SEE DRIVER MATRIX

CONNECTED	*WHEN CONNECTED TO 1-10V DRIVER
13190030	MODULAR CONNECTED 1-10V WHITE COMPONENT
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK

M-LED

LED GE

M-LED 50 GE



1X LED ARRAY INCL. 9.2W

! CAN BE COMBINED WITH LOTIS, LOTIS ADJUSTABLE, ASY LOTIS AND LOTIS SQUARE

Friends of hue

500mA

IP20

0.14KG

	2700K / CRI90+			3000K / CRI90+			3500K / CRI90+			4000K / CRI90+		
	15°	25°	40°	15°	25°	40°	15°	25°	40°	15°	25°	40°
alu	14060005	14060105	14060205	14060305	14060405	14060505	14060605	14060705	14060805	14060905	14061005	14061105

LUMINAIRE OUTPUT & POWER CONSUMPTION (25° alu)

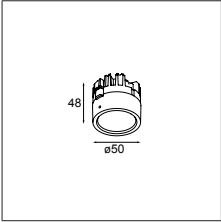
	350mA	500mA
2700K / 25°	519lm 6.2W	667lm 9.2W
3000K / 25°	550lm 6.2W	739lm 9.2W
3500K / 25°	571lm 6.2W	768lm 9.2W
4000K / 25°	590lm 6.2W	792lm 9.2W

DRIVER SEE DRIVER MATRIX

CONNECTED	*WHEN CONNECTED TO 1-10V DRIVER
13190030	MODULAR CONNECTED 1-10V WHITE COMPONENT
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK

LED GE WARM DIM

M-LED 50 warm dim GE



1X LED ARRAY INCL. 6.5W

! CAN BE COMBINED WITH LOTIS, LOTIS ADJUSTABLE, ASY LOTIS AND LOTIS SQUARE

Friends of hue

350mA

IP20

0.14KG

	2000K - 3000K / CRI90+		
	15°	25°	40°
alu	14061205	14061305	14061405

LUMINAIRE OUTPUT & POWER CONSUMPTION (20° alu)

	350mA
3000K / 20°	461lm 6W

DRIVER SEE DRIVER MATRIX

CONNECTED	*WHEN CONNECTED TO 1-10V DRIVER
13190030	MODULAR CONNECTED 1-10V WHITE COMPONENT
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK



The iconic Marbul portfolio is specifically designed with the renovation market in mind, suiting any space and integrating into existing infrastructure with ease. Its versatility, seamless elegance and optimum beam angles makes it ideal for both private residences and hospitality spaces.

ASYMMETRY RULES

The elegant surface mounted luminaires enable you to direct light with a simple twist of each lamp-unit. Thanks to its streamlined gearhouse 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 hang gently from the ceiling without any visible attachments. Flexible installation accessories such as the conbox and gypkit enable installation in concrete ceilings. Adjustability remains the same: lamp units can be rotated 360° and inclined approximately 45°.

ADDING MORE DYNAMISM TO AN ORIGINAL

Marbul suspension comes with a particularly thin, matt black cable and a fixed or adjustable sphere. Choose for 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 around 360°. Place 3 or more adjustable spheres to generate playful, dynamic lighting effects, or use fixed spheres for pure downward-directed light.

SUPERMODULAR.COM/EN/MARBUL



MARBUL 3X
PRIVATE RESIDENCE, KAMPENHOUT (BE)

Marbul





MARBUL RECESSED 115 2X



MARBUL RECESSED 115 1X

MARBUL RECESSED 115 2X



MARBUL SUSPENSION ADJUSTABLE GI



MARBUL SUSPENSION ADJUSTABLE GE



MARBUL SUSPENSION GE

3 MOUNTINGS

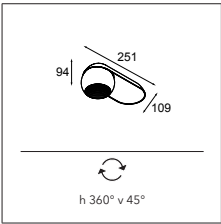
Marbul

LED | GI

Marbul 1x LED GI



1X LED ARRAY INCL. 9.3W



Friends of hue

230V

IP20

GWT 960°

1.39KG

TRAILING EDGE DIMMABLE	2700K / CRI90+			3000K / CRI90+		
	10°	25°	40°	10°	25°	40°
black struc	13050132	13050232	13050332	13052132	13052232	13052332
donkey grey struc	13050176	13050276	13050376	13052176	13052276	13052376
white struc	13050109	13050209	13050309	13052109	13052209	13052309

DALI	2700K / CRI90+			3000K / CRI90+		
	10°	25°	40°	10°	25°	40°
black struc	13051532	13051632	13051732	13053532	13053632	13053732
donkey grey struc	13051576	13051676	13051776	13053576	13053676	13053776
white struc	13051509	13051609	13051709	13053509	13053609	13053709

1-10V*/PUSHDIM	2700K / CRI90+			3000K / CRI90+		
	10°	25°	40°	10°	25°	40°
black struc	13051132	13051232	13051332	13053132	13053232	13053332
donkey grey struc	13051176	13051276	13051376	13053176	13053276	13053376
white struc	13051109	13051209	13051309	13053109	13053209	13053309

LUMINAIRE OUTPUT & POWER CONSUMPTION
(25° white struc)

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

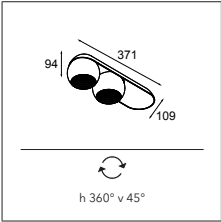
CONNECTED		*ONLY IN COMBINATION WITH 1-10V
13190030	MODULAR CONNECTED 1-10V WHITE COMPONENT	
70000152	HUE DIMMER SWITCH	
70000615	HUETAP SWITCH	
70008054	HUE SENSOR	
70000616	HUE BRIDGE EU	
70000617	HUE BRIDGE UK	

LED | GI

Marbul 2x LED GI



2X LED ARRAY INCL. 9.3W



Friends of hue

230V

IP20

GWT 960°

2.38KG

TRAILING EDGE DIMMABLE	2700K / CRI90+			3000K / CRI90+		
	10°	25°	40°	10°	25°	40°
black struc	13054132	13054232	13054332	13056132	13056232	13056332
donkey grey struc	13054176	13054276	13054376	13056176	13056276	13056376
white struc	13054109	13054209	13054309	13056109	13056209	13056309

DALI	2700K / CRI90+			3000K / CRI90+		
	10°	25°	40°	10°	25°	40°
black struc	13055532	13055632	13055732	13057532	13057632	13057732
donkey grey struc	13055576	13055676	13055776	13057576	13057676	13057776
white struc	13055509	13055609	13055709	13057509	13057609	13057709

1-10V*/PUSHDIM	2700K / CRI90+			3000K / CRI90+		
	10°	25°	40°	10°	25°	40°
black struc	13055132	13055232	13055332	13057132	13057232	13057332
donkey grey struc	13055176	13055276	13055376	13057176	13057276	13057376
white struc	13055109	13055209	13055309	13057109	13057209	13057309

LUMINAIRE OUTPUT & POWER CONSUMPTION
(25° white struc - lumen values per lamp module)

2700K / 25°	703lm 22W
3000K / 25°	748lm 22W

CONNECTED		*ONLY IN COMBINATION WITH 1-10V
13190030	MODULAR CONNECTED 1-10V WHITE COMPONENT	
70000152	HUE DIMMER SWITCH	
70000615	HUE TAP SWITCH	
70008054	HUE SENSOR	
70000616	HUE BRIDGE EU	
70000617	HUE BRIDGE UK	

Marbul



MARBUL 3X



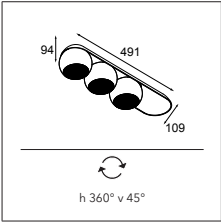
MARBUL 3X

LED | GI

Marbul 3x LED GI



3X LED ARRAY INCL. 6W



Friends of hue

230V

IP20

GWT 960°

3.29KG

TRAILING EDGE DIMMABLE	2700K / CRI90+			3000K / CRI90+		
	10°	25°	40°	10°	25°	40°
black struc	13058132	13058232	13058332	13058432	13058532	13058632
donkey grey struc	13058176	13058276	13058376	13058476	13058576	13058676
white struc	13058109	13058209	13058309	13058409	13058509	13058609

DALI	2700K / CRI90+			3000K / CRI90+		
	10°	25°	40°	10°	25°	40°
black struc	13059532	13059632	13059732	13059032	13059132	13059232
donkey grey struc	13059576	13059676	13059776	13059076	13059176	13059276
white struc	13059509	13059609	13059709	13059009	13059109	13059209

1-10V*/PUSHDIM	2700K / CRI90+			3000K / CRI90+		
	10°	25°	40°	10°	25°	40°
black struc	13059132	13059232	13059332	13058732	13058832	13058932
donkey grey struc	13059176	13059276	13059376	13058776	13058876	13058976
white struc	13059109	13059209	13059309	13058709	13058809	13058909

LUMINAIRE OUTPUT & POWER CONSUMPTION
(25° white struc - lumen values per lamp module)

2700K / 25°	651lm 22W
3000K / 25°	681lm 22W

CONNECTED		*ONLY IN COMBINATION WITH 1-10V
13190030	MODULAR CONNECTED 1-10V WHITE COMPONENT	
70000152	HUE DIMMER SWITCH	
70000615	HUE TAP SWITCH	
70008054	HUE SENSOR	
70000616	HUE BRIDGE EU	
70000617	HUE BRIDGE UK	

Marbul recessed



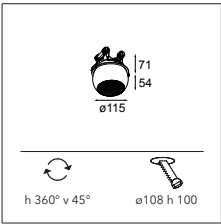
Marbul recessed

LED GE

Marbul recessed 115 1x LED GE



1X LED ARRAY INCL. 9.3W



	2700K / CRI90+			3000K / CRI90+		
	10°	25°	40°	10°	25°	40°
black struc	14220132	14220232	14220332	14220432	14220532	14220632
donkey grey struc	14220176	14220276	14220376	14220476	14220576	14220676
white struc	14220109	14220209	14220309	14220409	14220509	14220609

LUMINAIRE OUTPUT & POWER CONSUMPTION
(25° white struc)

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

DRIVER SEE DRIVER MATRIX

CONNECTED *WHEN CONNECTED TO 1-10V DRIVER

13190030	MODULAR CONNECTED 1-10V WHITE COMPONENT
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK

INSTALLATION ACCESSORIES

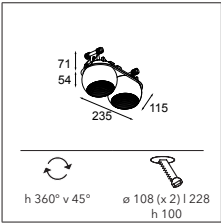
10889830	CONBOX 190X192X130X256
12290530	GYPKIT 190X190 - Ø108

LED GE

Marbul recessed 115 2x LED GE



2X LED ARRAY INCL. 9.3W



	2700K / CRI90+			3000K / CRI90+		
	10°	25°	40°	10°	25°	40°
black struc	14221132	14221232	14221332	14221432	14221532	14221632
donkey grey struc	14221176	14221276	14221376	14221476	14221576	14221676
white struc	14221109	14221209	14221309	14221409	14221509	14221609

LUMINAIRE OUTPUT & POWER CONSUMPTION
(25° white struc - values per lamp module)

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

DRIVER SEE DRIVER MATRIX

CONNECTED *WHEN CONNECTED TO 1-10V DRIVER

13190030	MODULAR CONNECTED 1-10V WHITE COMPONENT
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK

INSTALLATION ACCESSORIES

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

Marbul suspension



MARBUL SUSPENSION



MARBUL SUSPENSION - CHAMPAGNE REFLECTOR



MARBUL SUSPENSION GI - GOLD REFLECTOR

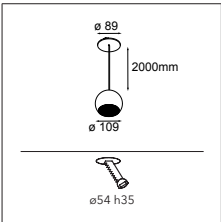


MARBUL SUSPENSION GE - GOLD REFLECTOR

Marbul suspension

LED GE

Marbul suspension LED GE



1X LED ARRAY INCL. 9.3W

! MUST BE COMBINED WITH MAGNETIC REFLECTOR

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

LUMINAIRE OUTPUT & POWER CONSUMPTION
(25° white struc)

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

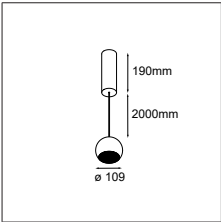
DRIVER SEE DRIVER MATRIX

+ OPTICAL ACCESSORIES SEE BELOW

CONNECTED	*WHEN CONNECTED TO 1-10V DRIVER
13190030	MODULAR CONNECTED 1-10V WHITE COMPONENT
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK

LED GI

Marbul suspension LED GI



1X LED ARRAY INCL. 9.3W

! MUST BE COMBINED WITH MAGNETIC REFLECTOR

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

LUMINAIRE OUTPUT & POWER CONSUMPTION
(25° white struc)

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

+ OPTICAL ACCESSORIES SEE BELOW

CONNECTED	*WHEN CONNECTED TO 1-10V DRIVER
13190030	MODULAR CONNECTED 1-10V WHITE COMPONENT
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK

+

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



MAGNETIC REFLECTOR ALU



MAGNETIC REFLECTOR CHAMPAGNE



MAGNETIC REFLECTOR GOLD

+ REQUIRED PARTS

Marbul suspension



MARBUL SUSPENSION ADJUSTABLE



MARBUL SUSPENSION ADJUSTABLE - GOLD REFLECTOR



MARBUL SUSPENSION ADJUSTABLE GI - CHAMPAGNE REFLECTOR

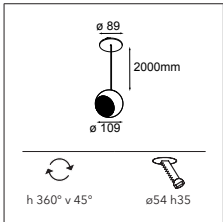
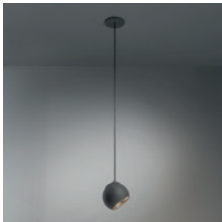


MARBUL SUSPENSION ADJUSTABLE GI - CHAMPAGNE REFLECTOR

Marbul suspension

LED GE

Marbul suspension adjustable LED GE



1X LED ARRAY INCL. 9.3W

! MUST BE COMBINED WITH MAGNETIC REFLECTOR

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

LUMINAIRE OUTPUT & POWER CONSUMPTION
(25° white struc)

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

DRIVER SEE DRIVER MATRIX

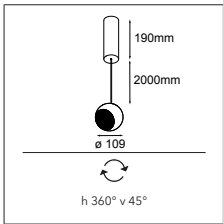
+ OPTICAL ACCESSORIES SEE BELOW

CONNECTED *WHEN CONNECTED TO 1-10V DRIVER

13190030	MODULAR CONNECTED 1-10V WHITE COMPONENT
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK

LED GE

Marbul suspension adjustable LED GI



1X LED ARRAY INCL. 9.3W

! MUST BE COMBINED WITH MAGNETIC REFLECTOR

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

LUMINAIRE OUTPUT & POWER CONSUMPTION
(25° white struc)

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

+ OPTICAL ACCESSORIES SEE BELOW

CONNECTED *WHEN CONNECTED TO 1-10V DRIVER

13190030	MODULAR CONNECTED 1-10V WHITE COMPONENT
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK

+ 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



MAGNETIC REFLECTOR ALU



MAGNETIC REFLECTOR CHAMPAGNE



MAGNETIC REFLECTOR GOLD

+ REQUIRED PARTS

Marbul



MARBUL 3X
PRIVATE RESIDENCE, KAMPENHOUT (BE)



MARBUL 3X
PRIVATE RESIDENCE, KAMPENHOUT (BE)

Marbul





MARBUL 2X
THE GRADIENT, BRUSSEL (BE)
A2D ARCHITECTS

Marbul



MARBUL RECESSED 115 1X



MARBUL RECESSED 115 2X



MARBUL RECESSED 115 1X
PRIVATE RESIDENCE, ANTWERPEN (BE)

Marbul



MARBUL RECESSED 115 1X
PRIVATE RESIDENCE, ANTWERPEN (BE)



MARBUL RECESSED 115 2X
PRIVATE RESIDENCE, ANTWERPEN (BE)



MARBUL SUSPENSION GE
PRIVATE RESIDENCE, KAMPENHOUT



MARBUL SUSPENSION G1
PRIVATE RESIDENCE, KAMPENHOUT (BE)

Marbul



MARBUL 2X
PRIVATE RESIDENCE, DEN HAAG (NL)
DDOKSTUDIO





MARBUL 2X
PRIVATE RESIDENCE, WENDUINE (BE)
ERONDA WOONMODE



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 (one, two or three 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

The installation of Marcel, is just as quick and easy as changing its lighting effect (by interchangeable reflectors or add-on antiglare, spreadlens, ...), 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 tilt 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.

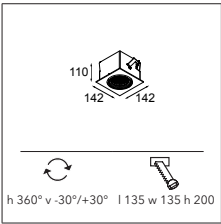
SUPERMODULAR.COM/EN/MARCEL

LED GE

Marcel 1x LED GE



1X LED ARRAY INCL. 17.2W



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

LUMINAIRE OUTPUT & POWER CONSUMPTION
(25° 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



DRIVER SEE DRIVER MATRIX

CONNECTED *WHEN CONNECTED TO 1-10V DRIVER

13190030	MODULAR CONNECTED 1-10V WHITE COMPONENT
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK

OPTICAL ACCESSORIES

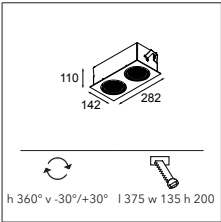
10212700	TRANSPARANT GLASS Ø79
10212703	SPREADLENS Ø79
10212702	HONEYCOMB Ø79
11949730	REFLECTOR LED Ø80 FLOOD
11949830	REFLECTOR LED Ø80 MEDIUM
11949930	REFLECTOR LED Ø80 SPOT

LED GE

Marcel 2x LED GE



2X LED ARRAY INCL. 17.2W



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

LUMINAIRE OUTPUT & POWER CONSUMPTION
(25° 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



DRIVER SEE DRIVER MATRIX

CONNECTED *WHEN CONNECTED TO 1-10V DRIVER

13190030	MODULAR CONNECTED 1-10V WHITE COMPONENT
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK

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

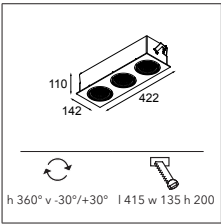
Marcel

LED GE

Marcel 3x LED GE



3X LED ARRAY INCL. 17.2W



h 360° v -30°/+30° l 415 w 135 h 200

Friends of hue

500mA

IP20

GWT 960°

3.17KG

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

LUMINAIRE OUTPUT & POWER CONSUMPTION
(25° 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

DRIVER SEE DRIVER MATRIX

CONNECTED *WHEN CONNECTED TO 1-10V DRIVER

13190030	MODULAR CONNECTED 1-10V WHITE COMPONENT
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK

OPTICAL ACCESSORIES

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



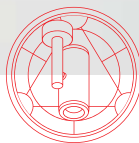
Marcel







凡生力天燈



Nature is always the best source of inspiration for great designs. The insect stick inspired the Dutch design agency Bleijh in the design and creation of Médard. The quirky nature fits the Modular DNA. Médard is highly versatile thanks to its orientable head.

design in cooperation with bleijh

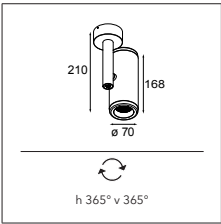
SUPERMODULAR.COM/EN/MEDARD

LED | GI

Médard ceiling LED GI



1X LED ARRAY INCL. | 11W



⊕

230V

IP20

GWT
960°

0.96KG

NOT DIMMABLE	2700K / CRI90+		3000K / CRI90+	
	25°	40°	25°	40°
black struc	12732532	12732732	12734032	12734232
white struc	12732509	12732709	12734009	12734209

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
(25° white struc)

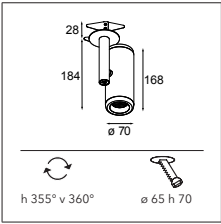
2700K / 25°	936lm 13W
3000K / 25°	920lm 13W

LED | GE

Médard ceiling recessed LED GE



1X LED ARRAY INCL. | 16.2W



Friends of
hue
POWERED BY PHILIPS

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

LUMINAIRE OUTPUT & POWER CONSUMPTION
(25° white struc)

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

DRIVER

SEE DRIVER MATRIX

CONNECTED

*WHEN CONNECTED TO 1-10V DRIVER

13190030

MODULAR CONNECTED 1-10V WHITE COMPONENT

70000152

HUE DIMMER SWITCH

70000615

HUE TAP SWITCH

70008054

HUE SENSOR

70000616

HUE BRIDGE EU

70000617

HUE BRIDGE UK

INSTALLATION ACCESSORIES

10490330

CONBOX 112X172X100X236

12291330

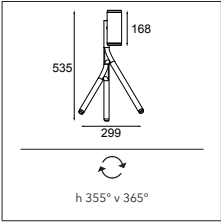
GYPKIT 170X112 - Ø65

LED

Médard LED retrofit



1X LED GU10 INCL. | 5.4W



⊕

230V

IP20

GWT
960°

2.75KG

	2700K / CRI90
	25°
black struc	12730032
white struc	12730009

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

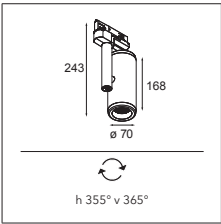
Médard

LED GI

Médard track LED GI



1X LED ARRAY INCL. 11W



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

LUMINAIRE OUTPUT & POWER CONSUMPTION
(25° white struc)

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

TRACK SEE BELOW

DALI TRACK FOR MORE INFO SEE GOODIES

14212201	TRACK SURFACE PROFILE 1M DALI WHITE SHINY	14210601	TRACK POWER FEED LEFT DALI WHITE	14211809	TRACK SUSPENSION KIT 4M DALI WHITE STRUC
14212202	TRACK SURFACE PROFILE 1M DALI BLACK	14210602	TRACK POWER FEED LEFT DALI BLACK	14211832	TRACK SUSPENSION KIT 4M DALI BLACK STRUC
14210101	TRACK SURFACE PROFILE 2M DALI WHITE SHINY	14210801	TRACK CONNECTOR INSIDE 90° DALI WHITE	14211402	TRACK ENDPLATE DALI BLACK
14210102	TRACK SURFACE PROFILE 2M DALI BLACK	14210802	TRACK CONNECTOR INSIDE 90° DALI BLACK	14211401	TRACK ENDPLATE DALI WHITE
14212401	TRACK RECESSED PROFILE 1M DALI WHITE SHINY	14210901	TRACK CONNECTOR OUTSIDE 90° DALI WHITE	14210201	TRACK RECESSED COVERPLATE 180° DALI WHITE
14212402	TRACK RECESSED PROFILE 1M DALI BLACK	14210902	TRACK CONNECTOR OUTSIDE 90° DALI BLACK	14210202	TRACK RECESSED COVERPLATE 180° DALI BLACK
14210301	TRACK RECESSED PROFILE 2M DALI WHITE SHINY	14211501	TRACK CONNECTOR INTERNAL DALI WHITE	14210401	TRACK RECESSED COVERPLATE 90° DALI WHITE
14210302	TRACK RECESSED PROFILE 2M DALI BLACK	14211502	TRACK CONNECTOR INTERNAL DALI BLACK	14210402	TRACK RECESSED COVERPLATE 90° DALI BLACK
14210501	TRACK POWER FEED RIGHT DALI WHITE	14210701	TRACK CONNECTOR SURFACE 180° DALI WHITE	11241930	TRACK RECESSED MOUNTING BRACKET
14210502	TRACK POWER FEED RIGHT DALI BLACK	14210702	TRACK CONNECTOR SURFACE 180° DALI BLACK		

TRACK FOR MORE INFO SEE GOODIES

11242201	TRACK SURFACE PROFILE 1M WHITE SHINY	11240605	TRACK SURFACE POWER FEED LEFT ALU	11241402	TRACK COVER ENDPLATE BLACK
11242202	TRACK SURFACE PROFILE 1M BLACK	11240801	TRACK SURFACE CONNECTOR 90° INSIDE WHITE SHINY	11241405	TRACK COVER ENDPLATE ALU
11242205	TRACK SURFACE PROFILE 1M ALU	11240802	TRACK SURFACE CONNECTOR 90° INSIDE BLACK	11241601	TRACK RECESSED POWER FEED RIGHT WHITE SHINY
11240101	TRACK SURFACE PROFILE 2M WHITE SHINY	11240805	TRACK SURFACE CONNECTOR 90° INSIDE ALU	11241602	TRACK RECESSED POWER FEED RIGHT BLACK
11240102	TRACK SURFACE PROFILE 2M BLACK	11240901	TRACK SURFACE CONNECTOR 90° OUTSIDE WHITE SHINY	11241605	TRACK RECESSED POWER FEED RIGHT ALU
11240105	TRACK SURFACE PROFILE 2M ALU	11240902	TRACK SURFACE CONNECTOR 90° OUTSIDE BLACK	11241701	TRACK RECESSED POWER FEED LEFT WHITE SHINY
11242401	TRACK RECESSED PROFILE 1M WHITE SHINY	11240905	TRACK SURFACE CONNECTOR 90° OUTSIDE ALU	11241702	TRACK RECESSED POWER FEED LEFT BLACK
11242402	TRACK RECESSED PROFILE 1M BLACK	11241501	TRACK CONNECTOR INTERNAL WHITE SHINY	11241705	TRACK RECESSED POWER FEED LEFT ALU
11242405	TRACK RECESSED PROFILE 1M ALU	11241502	TRACK CONNECTOR INTERNAL BLACK	11242001	TRACK RECESSED CONNECTOR 90° INSIDE WHITE SHINY
11240301	TRACK RECESSED PROFILE 2M WHITE SHINY	11241505	TRACK CONNECTOR INTERNAL ALU	11242002	TRACK RECESSED CONNECTOR 90° INSIDE BLACK
11240302	TRACK RECESSED PROFILE 2M BLACK	11240701	TRACK SURFACE CONNECTOR 180° WHITE SHINY	11242005	TRACK RECESSED CONNECTOR 90° INSIDE ALU
11240305	TRACK RECESSED PROFILE 2M ALU	11240702	TRACK SURFACE CONNECTOR 180° BLACK	11242101	TRACK RECESSED CONNECTOR 90° OUTSIDE WHITE SHINY
11240501	TRACK SURFACE POWER FEED RIGHT WHITE SHINY	11240705	TRACK SURFACE CONNECTOR 180° ALU	11242102	TRACK RECESSED CONNECTOR 90° OUTSIDE BLACK
11240502	TRACK SURFACE POWER FEED RIGHT BLACK	11241801	TRACK SUSPENSION KIT 3M WHITE SHINY	11242105	TRACK RECESSED CONNECTOR 90° OUTSIDE ALU
11240505	TRACK SURFACE POWER FEED RIGHT ALU	11241802	TRACK SUSPENSION KIT 3M BLACK	11241930	TRACK RECESSED MOUNTING BRACKET
11240601	TRACK SURFACE POWER FEED LEFT WHITE SHINY	11241805	TRACK SUSPENSION KIT 3M ALU		
11240602	TRACK SURFACE POWER FEED LEFT BLACK	11241401	TRACK COVER ENDPLATE WHITE SHINY		



MEDARD
PRIVATE RESIDENCE, ROTTERDAM (NL)
DOEN



MEDARD
HOUSE OF KING GEORGE, SINT NIKLAAS (BE)
KING GEORGE



MEDARD
HOUSE OF KING GEORGE, ST-NIKLAAS (BE)
KING GEORGE

Médard



MEDARD
SHOWROOM WORKSHOP OF WONDERS, UTRECHT (NL)
WORKSHOP OF WONDERS





MEDARD
GOOSECRAFT, AMSTERDAM (NL)
ERJAN BORREN



MEDARD, LOTIS TUBED
PRIVATE RESIDENCE, ROTTERDAM (NL)
DOEN



Médard



MEDARD
MODULAR HEADQUARTERS - LOUNGE, ROESELARE (BE)
MAISTER



MEDARD, TRAPZ
AUDIT CPA, PARIS (FR)
FELIX MILLORY ARCHITECTURE



(多重天井) 天井工事完了記

Twenty years after its initial launch, Modular's Multiple is still a much coveted luminaire series and the flagship solution in our architectural lighting portfolio. 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 in any desired 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.

SUPERMODULAR.COM/EN/MINI-MULTIPLE
SUPERMODULAR.COM/EN/MULTIPLE

Mini multiple

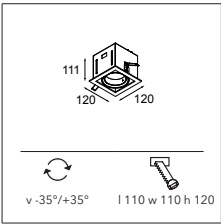
LED GE WARM DIM

Mini multiple for 1x LED GE



1X LED (NOT INCL.)

! MUST BE USED WITH M-LED 70

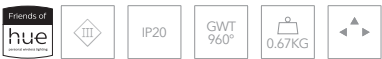


alu - black	13130005
white struc	13130009

LUMINAIRE OUTPUT & POWER CONSUMPTION
(25° white struc - values per lamp module)

	350mA	500mA
2700K / 25°	519m 6.2W	667lm 9.2W
3000K / 25°	550lm 6.2W	739lm 9.2W
4000K / 25°	590m 6.2W	792lm 9.2W

DRIVER	SEE DRIVER MATRIX
M-LED	SEE BELOW
CONNECTED	*WHEN CONNECTED TO 1-10V DRIVER
13190030	MODULAR CONNECTED 1-10V WHITE COMPONENT
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK
INSTALLATION ACCESSORIES	
10400130	CONBOX 122X257X147X186
10420130	GYPKIT 255X152X110X110



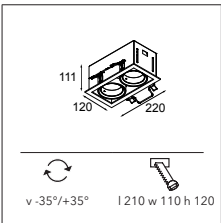
LED GE WARM DIM

Mini multiple for 2x LED GE



2X LED (NOT INCL.)

! MUST BE USED WITH M-LED 70

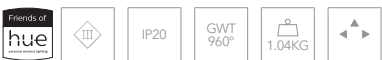


alu - black	13130105
white struc	13130109

LUMINAIRE OUTPUT & POWER CONSUMPTION
(25° white struc - values per lamp module)

	350mA	500mA
2700K / 25°	519m 6.2W	667lm 9.2W
3000K / 25°	550lm 6.2W	739lm 9.2W
4000K / 25°	590m 6.2W	792lm 9.2W

DRIVER	SEE DRIVER MATRIX
M-LED	SEE BELOW
CONNECTED	*WHEN CONNECTED TO 1-10V DRIVER
13190030	MODULAR CONNECTED 1-10V WHITE COMPONENT
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK
INSTALLATION ACCESSORIES	
10400230	CONBOX 257X222X147X321
10420230	GYPKIT 240X287X210X110



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 2000-3000K 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 2000-3000K 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 2000-3000K 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 2000-3000K 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 2000-3000K 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 2000-3000K 40° GE WHITE STRUC

SEE PAGES 142-145 FOR MORE INFO

REQUIRED PARTS

Mini multiple



Mini multiple

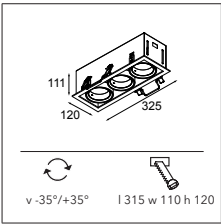
LED GE WARM DIM

Mini multiple for 3x LED GE



3X LED (NOT INCL.)

! MUST BE USED WITH M-LED 70



alu - black	13130205
white struc	13130209

LUMINAIRE OUTPUT & POWER CONSUMPTION
(25° white struc - values per lamp module)

	350mA	500mA
2700K / 25°	519m 6.2W	667lm 9.2W
3000K / 25°	550lm 6.2W	739lm 9.2W
4000K / 25°	590m 6.2W	792lm 9.2W

DRIVER SEE DRIVER MATRIX

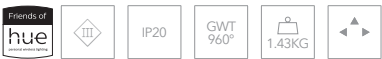
M-LED SEE BELOW

CONNECTED *WHEN CONNECTED TO 1-10V WHITE DRIVER

13190030	MODULAR CONNECTED 1-10V WHITE COMPONENT
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK

INSTALLATION ACCESSORIES

10400330	CONBOX 257X327X147X321
10420330	GYPKIT 345X287X315X110



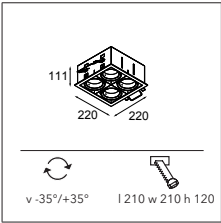
LED GE WARM DIM

Mini multiple for 4x LED GE



4X LED (NOT INCL.)

! MUST BE USED WITH M-LED 70



alu - black	13130305
white struc	13130309

LUMINAIRE OUTPUT & POWER CONSUMPTION
(25° white struc - values per lamp module)

	350mA	500mA
2700K / 25°	519m 6.2W	667lm 9.2W
3000K / 25°	550lm 6.2W	739lm 9.2W
4000K / 25°	590m 6.2W	792lm 9.2W

DRIVER SEE DRIVER MATRIX

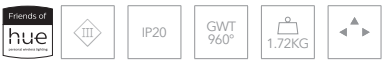
M-LED SEE BELOW

CONNECTED *WHEN CONNECTED TO 1-10V DRIVER

13190030	MODULAR CONNECTED 1-10V WHITE COMPONENT
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK

INSTALLATION ACCESSORIES

10400430	CONBOX 357X222X147X421
10420430	GYPKIT 240X387X210X210



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 2000-3000K 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 2000-3000K 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 2000-3000K 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 2000-3000K 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 2000-3000K 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 2000-3000K 40° GE WHITE STRUC

SEE PAGES 142-145 FOR MORE INFO

REQUIRED PARTS

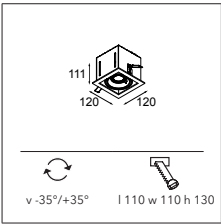
Mini multiple

LED

Mini multiple 1x LED retrofit



1X LED GU10 INCL. 5.5W



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

LUMINAIRE OUTPUT & POWER CONSUMPTION (25° white struc - values per lamp)	
2700K/25°	389lm 5.5W



CONNECTED	
70000613	HUE RGBW GU10 BULB 6.5W
70000621	HUE TUNABLE WHITE GU10 BULB 5.5W
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK

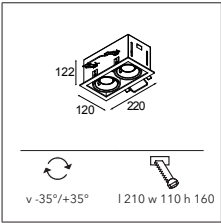
INSTALLATION ACCESSORIES	
10400130	CONBOX 122X257X147X186
10420130	GYPKIT 255X152X110X110

LED

Mini multiple 2x LED retrofit



2X LED GU10 INCL. 5.5W



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

LUMINAIRE OUTPUT & POWER CONSUMPTION (25° white struc - values per lamp)	
2700K/25°	389lm 5.5W



CONNECTED	
70000613	HUE RGBW GU10 BULB 6.5W
70000621	HUE TUNABLE WHITE GU10 BULB 5.5W
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK

INSTALLATION ACCESSORIES	
10400230	CONBOX 257X222X147X321
10420230	GYPKIT 240X287X210X110

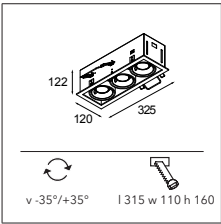
Mini multiple

LED

Mini multiple 3x LED retrofit



3X LED GU10 INCL. 5.5W



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

LUMINAIRE OUTPUT & POWER CONSUMPTION (25° white struc - values per lamp)	
2700K/25°	389lm 5.5W

Friends of
hue

230V

R.L

IP20

GWT
960°

2.10KG

CONNECTED	
70000613	HUE RGBW GU10 BULB 6.5W
70000621	HUE TUNABLE WHITE GU10 BULB 5.5W
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK

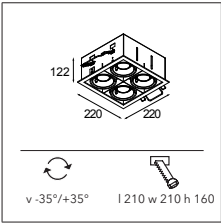
INSTALLATION ACCESSORIES	
10400330	CONBOX 257X327X147X321
10420330	GYPKIT 345X287X315X110

LED

Mini multiple 4x LED retrofit



4X LED GU10 INCL. 5.5W



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

LUMINAIRE OUTPUT & POWER CONSUMPTION (25° white struc - values per lamp)	
2700K/25°	389lm 5.5W

Friends of
hue

230V

R.L

IP20

GWT
960°

2.70KG

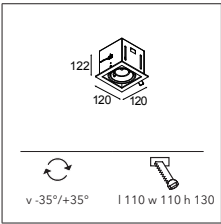
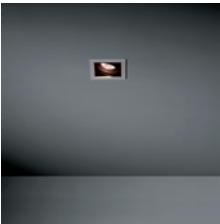
CONNECTED	
70000613	HUE RGBW GU10 BULB 6.5W
70000621	HUE TUNABLE WHITE GU10 BULB 5.5W
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK

INSTALLATION ACCESSORIES	
10400430	CONBOX 357X222X147X421
10420430	GYPKIT 240X387X210X210

Mini multiple

HALOGEN 12V GE

Mini multiple 1x MR16 GE



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

12V

IP20

GWT 960°

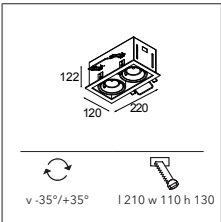
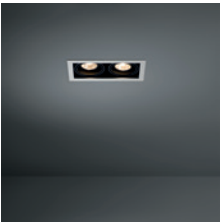
0.67KG

alu-black	10370705
white struc	10370709

INSTALLATION ACCESSORIES	
10400130	CONBOX 122X257X147X186
10420130	GYPKIT 255X152X110X110

HALOGEN 12V GE

Mini multiple 2x MR16 GE



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

12V

IP20

GWT 960°

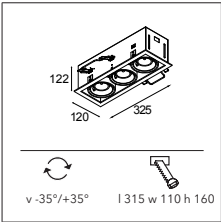
1.14KG

alu-black	10370805
white struc	10370809

INSTALLATION ACCESSORIES	
10400230	CONBOX 257X222X147X321
10420230	GYPKIT 240X287X210X110

HALOGEN 12V GE

Mini multiple 3x MR16 GE



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

12V

IP20

GWT 960°

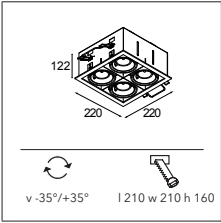
1.58KG

alu-black	10370905
white struc	10370909

INSTALLATION ACCESSORIES	
10400330	CONBOX 257X327X147X321
10420330	GYPKIT 345X287X315X110

HALOGEN 12V GE

Mini multiple 4x MR16 GE



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

12V

IP20

GWT 960°

1.94KG

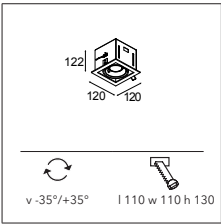
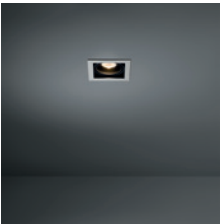
alu-black	10371005
white struc	10371009

INSTALLATION ACCESSORIES	
10400430	CONBOX 357X222X147X421
10420430	GYPKIT 240X387X210X210

Mini multiple

HALOGEN 230V

Mini multiple 1x GU10



1X QPAR 16 GU10 MAX. 50W

! RESISTIVE DIMMABLE ONLY WHEN USED WITH HALOGEN GU10 LAMP

Friends of hue

230V

R

IP20

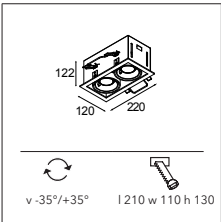
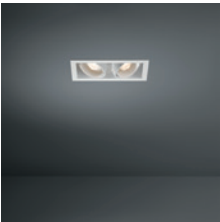
GWT 960°

0.80KG

alu-black	10351205
white struc	10351209
CONNECTED	
70000621	HUE TUNABLE WHITE GU10 BULB 5.5W
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK
INSTALLATION ACCESSORIES	
10400130	CONBOX 122X257X147X186
10420130	GYPKIT 255X152X110X110

HALOGEN 230V

Mini multiple 2x GU10



2X QPAR 16 GU10 MAX. 50W

! RESISTIVE DIMMABLE ONLY WHEN USED WITH HALOGEN GU10 LAMP

Friends of hue

230V

R

IP20

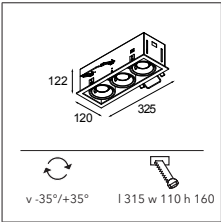
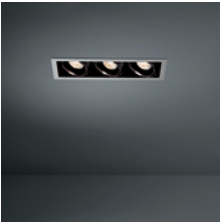
GWT 960°

1.30KG

alu-black	10351305
white struc	10351309
CONNECTED	
70000621	HUE TUNABLE WHITE GU10 BULB 5.5W
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK
INSTALLATION ACCESSORIES	
10400230	CONBOX 257X222X147X321
10420230	GYPKIT 240X287X210X110

HALOGEN 230V

Mini multiple 3x GU10



3X QPAR 16 GU10 MAX. 50W

! RESISTIVE DIMMABLE ONLY WHEN USED WITH HALOGEN GU10 LAMP

Friends of hue

230V

R

IP20

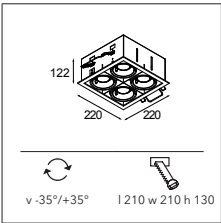
GWT 960°

1.80KG

alu-black	10351405
white struc	10351409
CONNECTED	
70000621	HUE TUNABLE WHITE GU10 BULB 5.5W
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK
INSTALLATION ACCESSORIES	
10400330	CONBOX 257X327X147X321
10420330	GYPKIT 345X287X315X110

HALOGEN 230V

Mini multiple 4x GU10



4X QPAR 16 GU10 MAX. 50W

! RESISTIVE DIMMABLE ONLY WHEN USED WITH HALOGEN GU10 LAMP

Friends of hue

230V

R

IP20

GWT 960°

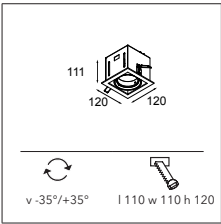
2.30KG

alu-black	10351505
white struc	10351509
CONNECTED	
70000621	HUE TUNABLE WHITE GU10 BULB 5.5W
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK
INSTALLATION ACCESSORIES	
10400430	CONBOX 357X222X147X421
10420430	GYPKIT 240X387X210X210

Mini multiple for Smart rings

LED GE

Mini multiple for Smart rings 1x LED GE



1X LED ARRAY INCL. 9.2W

! MUST BE USED WITH SMART FRONTRINGS

Friends of hue

III

500mA

IP20

GWT 960°

0.69KG

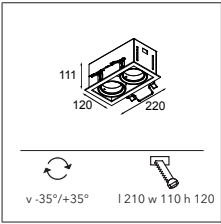
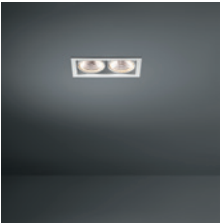
◀ ▶

	2700K / CRI90+	3000K / CRI90+	4000K / CRI90+
alu-black	12524005	12524105	12524205
white struc	12524009	12524109	12524209

CONNECTED		WHEN CONNECTED TO 1-10V DRIVER		DRIVER		SEE DRIVER MATRIX	
13190030	MODULAR CONNECTED 1-10V WHITE COMPONENT						
70000152	HUE DIMMER SWITCH						
70000615	HUE TAP SWITCH						
70008054	HUE SENSOR						
70000616	HUE BRIDGE EU						
70000617	HUE BRIDGE UK						
INSTALLATION ACCESSORIES							
10400130	CONBOX 122X257X147X186						
10420130	GYPKIT 255X152X110X110						
SMART FRONTRINGS							SEE BELOW

LED GE

Mini multiple for Smart rings 2x LED GE



2X LED ARRAY INCL. 9.2W

! MUST BE USED WITH SMART FRONTRINGS

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

CONNECTED		WHEN CONNECTED TO 1-10V DRIVER	DRIVER	SEE DRIVER MATRIX	
13190030	MODULAR CONNECTED 1-10V WHITE COMPONENT				
70000152	HUE DIMMER SWITCH				
70000615	HUE TAP SWITCH				
70008054	HUE SENSOR				
70000616	HUE BRIDGE EU			SMART FRONTRINGS	SEE BELOW
70000617	HUE BRIDGE UK				

INSTALLATION ACCESSORIES

10400230

CONBOX 257X222X147X321

10420230

GYPKIT 240X287X210X110

+

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

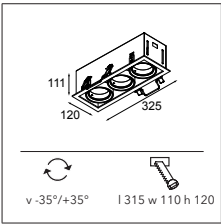


+

Mini multiple for Smart rings

LED GE

Mini multiple for Smart rings 3x LED GE



3X LED ARRAY INCL. 9.2W

! MUST BE USED WITH SMART FRONTRINGS

Friends of hue

500mA

IP20

GWT 960°

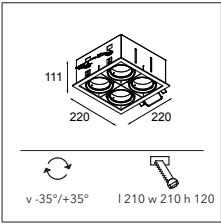
1.59KG

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

CONNECTED		WHEN CONNECTED TO 1-10V DRIVER	DRIVER		SEE DRIVER MATRIX
13190030	MODULAR CONNECTED 1-10V WHITE COMPONENT		INSTALLATION ACCESSORIES		
70000152	HUE DIMMER SWITCH		10400330	CONBOX 257X327X147X321	
70000615	HUE TAP SWITCH		10420330	GYPKIT 345X287X315X110	
70008054	HUE SENSOR		+	SMART FRONTRINGS	
70000616	HUE BRIDGE EU			SEE LEFT PAGE	
70000617	HUE BRIDGE UK				

LED GE

Mini multiple for Smart rings 4x LED GE



4X LED ARRAY INCL. 9.2W

! MUST BE USED WITH SMART FRONTRINGS

Friends of hue

500mA

IP20

GWT 960°

1.93KG

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

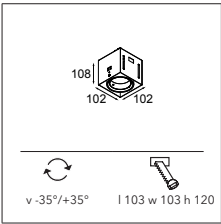
CONNECTED		WHEN CONNECTED TO 1-10V DRIVER	DRIVER		SEE DRIVER MATRIX
13190030	MODULAR CONNECTED 1-10V WHITE COMPONENT				
70000152	HUE DIMMER SWITCH				
70000615	HUE TAP SWITCH				
70008054	HUE SENSOR				
70000616	HUE BRIDGE EU			SMART FRONTRINGS	
70000617	HUE BRIDGE UK			SEE LEFT PAGE	

+ REQUIRED PARTS

Mini multiple trimless

LED GE WARM DIM

Mini multiple trimless for 1x LED GE



1X LED (NOT INCL.)

! MUST BE USED WITH M-LED 70

black

white struc

13131002

13131009

LUMINAIRE OUTPUT & POWER CONSUMPTION

(25° white struc - values per lamp module)

	350mA	500mA
2700K / 25°	519m 6.2W	667lm 9.2W
3000K / 25°	550lm 6.2W	739lm 9.2W
4000K / 25°	590m 6.2W	792lm 9.2W

DRIVER

SEE DRIVER MATRIX

M-LED

SEE BELOW

CONNECTED

*WHEN CONNECTED TO 1-10V DRIVER

13190030	MODULAR CONNECTED 1-10V WHITE COMPONENT
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK

INSTALLATION ACCESSORIES

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

Friends of hue

III

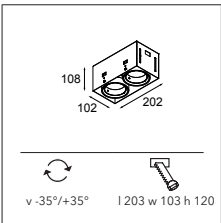
IP20

GWT 960°

0.64KG

LED GE WARM DIM

Mini multiple trimless for 2x LED GE



2X LED (NOT INCL.)

! MUST BE USED WITH M-LED 70

black

white struc

13131102

13131109

LUMINAIRE OUTPUT & POWER CONSUMPTION

(25° white struc - values per lamp module)

	350mA	500mA
2700K / 25°	519m 6.2W	667lm 9.2W
3000K / 25°	550lm 6.2W	739lm 9.2W
4000K / 25°	590m 6.2W	792lm 9.2W

DRIVER

SEE DRIVER MATRIX

M-LED

SEE BELOW

CONNECTED

*WHEN CONNECTED TO 1-10V DRIVER

13190030	MODULAR CONNECTED 1-10V WHITE COMPONENT
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK

INSTALLATION ACCESSORIES

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

Friends of hue

III

IP20

GWT 960°

0.90KG

M-LED				SEE PAGES 142-145 FOR MORE INFO			
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 2000-3000K 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 2000-3000K 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 2000-3000K 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 2000-3000K 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 2000-3000K 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 2000-3000K 40° GE WHITE STRUC		

REQUIRED PARTS

Mini multiple trimless

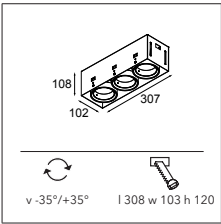
LED GE WARM DIM

Mini multiple trimless for 3x LED GE



3X LED (NOT INCL.)

! MUST BE USED WITH M-LED 70



black	13131202
white struc	13131209

LUMINAIRE OUTPUT & POWER CONSUMPTION
(25° white struc - values per lamp module)

	350mA	500mA
2700K / 25°	519m 6.2W	667lm 9.2W
3000K / 25°	550lm 6.2W	739lm 9.2W
4000K / 25°	590m 6.2W	792lm 9.2W

DRIVER SEE DRIVER MATRIX

M-LED SEE LEFT PAGE

CONNECTED *WHEN CONNECTED TO 1-10V WHITE COMPONENT

13190030	MODULAR CONNECTED 1-10V WHITE COMPONENT
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK

INSTALLATION ACCESSORIES

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



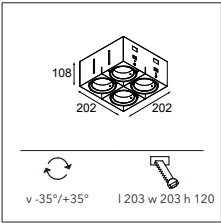
LED GE WARM DIM

Mini multiple trimless for 4x LED GE



4X LED (NOT INCL.)

! MUST BE USED WITH M-LED 70



black	13131302
white struc	13131309

LUMINAIRE OUTPUT & POWER CONSUMPTION
(25° white struc - values per lamp module)

	350mA	500mA
2700K / 25°	519m 6.2W	667lm 9.2W
3000K / 25°	550lm 6.2W	739lm 9.2W
4000K / 25°	590m 6.2W	792lm 9.2W

DRIVER SEE DRIVER MATRIX

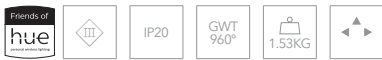
M-LED SEE LEFT PAGE

CONNECTED *WHEN CONNECTED TO 1-10V WHITE COMPONENT

13190030	MODULAR CONNECTED 1-10V WHITE COMPONENT
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK

INSTALLATION ACCESSORIES

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



REQUIRED PARTS

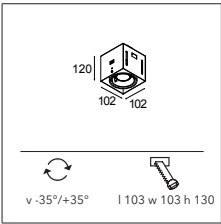
Mini multiple trimless

LED

Mini multiple trimless 1x LED retrofit



1X LED GU10 INCL. 5.5W



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

LUMINAIRE OUTPUT & POWER CONSUMPTION (25° white struc - values per lamp)	
2700K/25°	389lm 5.5W

Friends of
hue

230V

R.L

IP20

GWT
960°

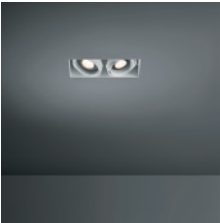
0.70KG

CONNECTED	
70000613	HUE RGBW GU10 BULB 6.5W
70000621	HUE TUNABLE WHITE GU10 BULB 5.5W
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK

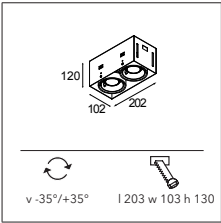
INSTALLATION ACCESSORIES	
10440130	CONBOX 137X158X130X215
10460130	RECESSED FRAME MINI MULTIPLE TRIMLESS 1X

LED

Mini multiple trimless 2x LED retrofit



2X LED GU10 INCL. 5.5W



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

LUMINAIRE OUTPUT & POWER CONSUMPTION (25° white struc - values per lamp)	
2700K/25°	389lm 5.5W

Friends of
hue

230V

R.L

IP20

GWT
960°

1.20KG

CONNECTED	
70000613	HUE RGBW GU10 BULB 6.5W
70000621	HUE TUNABLE WHITE GU10 BULB 5.5W
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK

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

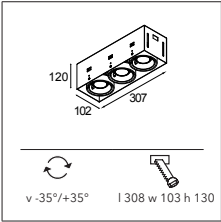
Mini multiple trimless

LED

Mini multiple trimless 3x LED retrofit



3X LED GU10 INCL. 5.5W



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

LUMINAIRE OUTPUT & POWER CONSUMPTION (25° white struc - values per lamp)	
2700K/25°	389lm 5.5W

Friends of
hue

230V

R.L

IP20

GWT
960°

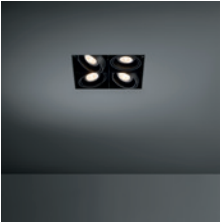
1.80KG

CONNECTED	
70000613	HUE RGBW GU10 BULB 6.5W
70000621	HUE TUNABLE WHITE GU10 BULB 5.5W
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK

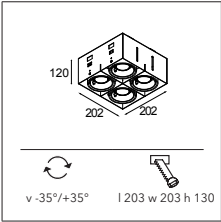
INSTALLATION ACCESSORIES	
10440730	CONBOX 342X158X130X420
10460730	RECESSED FRAME MINI MULTIPLE TRIMLESS 3X

LED

Mini multiple trimless 4x LED retrofit



4X LED GU10 INCL. 5.5W



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

LUMINAIRE OUTPUT & POWER CONSUMPTION (25° white struc - values per lamp)	
2700K/25°	389lm 5.5W

Friends of
hue

230V

R.L

IP20

GWT
960°

2.30KG

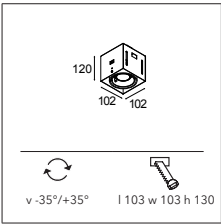
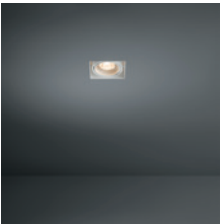
CONNECTED	
70000613	HUE RGBW GU10 BULB 6.5W
70000621	HUE TUNABLE WHITE GU10 BULB 5.5W
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK

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

Mini multiple trimless

HALOGEN 12V GE

Mini multiple trimless 1x MR16 GE



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

12V

IP20

GWT 960°

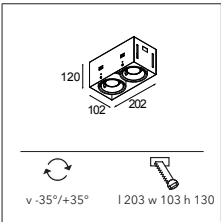
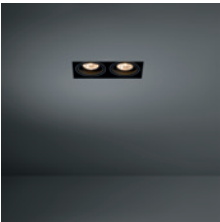
0.72KG

black	10380702
white struc	10380709

INSTALLATION ACCESSORIES	
10440130	CONBOX.137X158X130X215
10460130	RECESSED FRAME MINI MULTIPLETRIMLESS 1X

HALOGEN 12V GE

Mini multiple trimless 2x MR16 GE



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

12V

IP20

GWT 960°

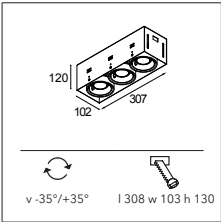
1.01KG

black	10380802
white struc	10380809

INSTALLATION ACCESSORIES	
10440230	CONBOX.237X158X130X315
10460230	RECESSED FRAME MINI MULTIPLETRIMLESS 2X

HALOGEN 12V GE

Mini multiple trimless 3x MR16 GE



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

12V

IP20

GWT 960°

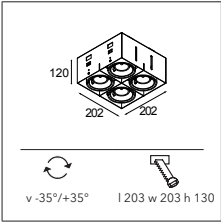
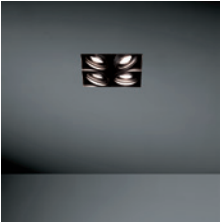
1.39KG

black	10382002
white struc	10382009

INSTALLATION ACCESSORIES	
10440730	CONBOX.342X158X130X420
10460730	RECESSED FRAME MINI MULTIPLETRIMLESS 3X

HALOGEN 12V GE

Mini multiple trimless 4x MR16 GE



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

12V

IP20

GWT 960°

1.74KG

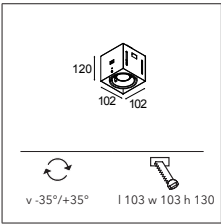
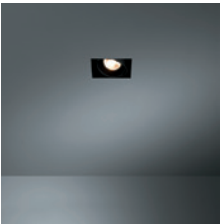
black	10381002
white struc	10381009

INSTALLATION ACCESSORIES	
10440430	CONBOX.237X258X130X315
10460430	RECESSED FRAME MINI MULTIPLETRIMLESS 4X

Mini multiple trimless

HALOGEN 230V

Mini multiple trimless 1x GU10



1X QPAR 16 | GU10 | MAX. 50W

! RESISTIVE DIMMABLE ONLY WHEN USED WITH HALOGEN GU10 LAMP

Friends of hue

230V

R

IP20

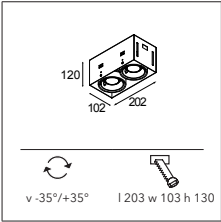
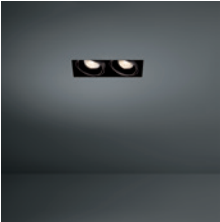
GWT 960°

0.60KG

black	10381502
white struc	10381509
CONNECTED	
70000621	HUE TUNABLE WHITE GU10 BULB 5.5W
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK
INSTALLATION ACCESSORIES	
10440130	CONBOX 137X158X130X215
10460130	RECESSED FRAME MINI MULTIPLE TRIMLESS 1X

HALOGEN 230V

Mini multiple trimless 2x GU10



2X QPAR 16 | GU10 | MAX. 50W

! RESISTIVE DIMMABLE ONLY WHEN USED WITH HALOGEN GU10 LAMP

Friends of hue

230V

R

IP20

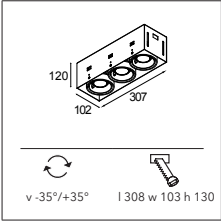
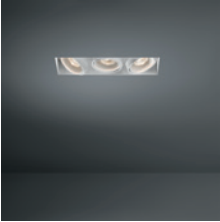
GWT 960°

1.10KG

black	10381602
white struc	10381609
CONNECTED	
70000621	HUE TUNABLE WHITE GU10 BULB 5.5W
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK
INSTALLATION ACCESSORIES	
10440230	CONBOX 237X158X130X315
10460230	RECESSED FRAME MINI MULTIPLE TRIMLESS 2X

HALOGEN 230V

Mini multiple trimless 3x GU10



3X QPAR 16 | GU10 | MAX. 50W

! RESISTIVE DIMMABLE ONLY WHEN USED WITH HALOGEN GU10 LAMP

Friends of hue

230V

R

IP20

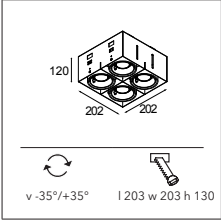
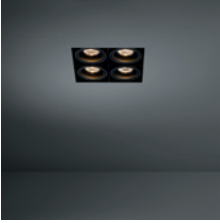
GWT 960°

1.60KG

black	10382202
white struc	10382209
CONNECTED	
70000621	HUE TUNABLE WHITE GU10 BULB 5.5W
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK
INSTALLATION ACCESSORIES	
10440730	CONBOX 342X158X130X420
10460730	RECESSED FRAME MINI MULTIPLE TRIMLESS 3X

HALOGEN 230V

Mini multiple trimless 4x GU10



4X QPAR 16 | GU10 | MAX. 50W

! RESISTIVE DIMMABLE ONLY WHEN USED WITH HALOGEN GU10 LAMP

Friends of hue

230V

R

IP20

GWT 960°

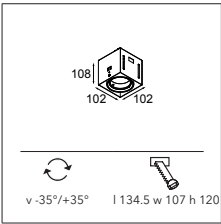
2.10KG

black	10381902
white struc	10381909
CONNECTED	
70000621	HUE TUNABLE WHITE GU10 BULB 5.5W
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK
INSTALLATION ACCESSORIES	
10440430	CONBOX 237X258X130X315
10460430	RECESSED FRAME MINI MULTIPLE TRIMLESS 4X

Mini multiple trimless for Smart rings

LED GE

Mini multiple trimless for Smart rings 1x LED GE



1X LED ARRAY INCL. 9.2W

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

Friends of hue

III

500mA

IP20

GWT 960°

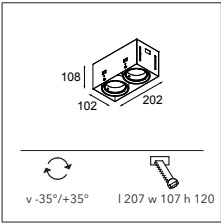
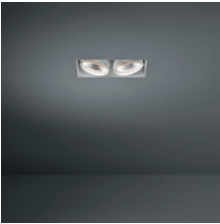
0.72KG

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

CONNECTED		*WHEN CONNECTED TO 1-10V DRIVER	DRIVER		SEE DRIVER MATRIX
13190030	MODULAR CONNECTED 1-10V WHITE COMPONENT		INSTALLATION ACCESSORIES		
70000152	HUE DIMMER SWITCH		10440130	CONBOX 137X158X130X215	
70000615	HUE TAP SWITCH		+	10460130	RECESSED FRAME MINI MULTIPLE TRIMLESS 1X
70008054	HUE SENSOR				
70000616	HUE BRIDGE EU		+	SMART FRONTRINGS	
70000617	HUE BRIDGE UK			SEE BELOW	

LED GE

Mini multiple trimless for Smart rings 2x LED GE



2X LED ARRAY INCL. 9.2W

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

Friends of hue

III

500mA

IP20

GWT 960°

1.10KG

	2700K / CRI90+	3000K / CRI90+	4000K / CRI90+
black	12536002	12536102	12536202
white struc	12536009	12536109	12536209

CONNECTED		*WHEN CONNECTED TO 1-10V DRIVER		DRIVER		SEE DRIVER MATRIX
13190030	MODULAR CONNECTED 1-10V WHITE COMPONENT					
70000152	HUE DIMMER SWITCH					
70000615	HUE TAP SWITCH					
70008054	HUE SENSOR			10460230	RECESSED FRAME MINI MULTIPLE TRIMLESS 2X	
70000616	HUE BRIDGE EU			SMART FRONTRINGS		SEE BELOW
70000617	HUE BRIDGE UK					

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

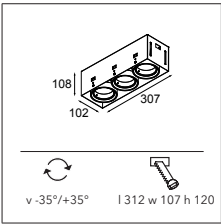


+ REQUIRED PARTS

Mini multiple trimless for Smart rings

LED GE

Mini multiple trimless for Smart rings 3x LED GE



3X LED ARRAY INCL. 9.2W

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

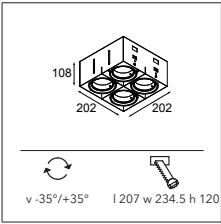


	2700K / CRI90+	3000K / CRI90+	4000K / CRI90+
black	12537002	12537102	12537202
white struc	12537009	12537109	12537209

CONNECTED		WHEN CONNECTED TO 1-10V DRIVER		DRIVER	SEE DRIVER MATRIX
13190030	MODULAR CONNECTED 1-10V WHITE COMPONENT			INSTALLATION ACCESSORIES	
70000152	HUE DIMMER SWITCH			10440730	CONBOX 342X158X130X420
70000615	HUE TAP SWITCH		+	10460730	RECESSED FRAME MINI MULTIPLE TRIMLESS 3X
70008054	HUE SENSOR				
70000616	HUE BRIDGE EU		+	SMART FRONTRINGS	SEE LEFT PAGE
70000617	HUE BRIDGE UK				

LED GE

Mini multiple trimless for Smart rings 4x LED GE



4X LED ARRAY INCL. 9.2W

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



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

CONNECTED		WHEN CONNECTED TO 1-10V DRIVER		DRIVER		SEE DRIVER MATRIX
13190030	MODULAR CONNECTED 1-10V WHITE COMPONENT					
70000152	HUE DIMMER SWITCH					
70000615	HUE TAP SWITCH					
70008054	HUE SENSOR					
70000616	HUE BRIDGE EU					
70000617	HUE BRIDGE UK					
INSTALLATION ACCESSORIES						
10440430	CONBOX 237X258X130X315					
10460430	RECESSED FRAME MINI MULTIPLE TRIMLESS 4X					
SMART FRONTRINGS						SEE LEFT PAGE

+ REQUIRED PARTS

Mini multiple





MINI MULTIPLE WITH SMART FRONTRING
PRIVATE RESIDENCE, KAIN (BE)

Mini multiple



MINI MULTIPLE TRIMLESS
PRIVATE RESIDENCE, WESTERLO (BE)
ANN EELEN



MINI MULTIPLE TRIMLESS
PRIVATE RESIDENCE, WESTERLO (BE)
ANN EELEN

Mini multiple



MINI MULTIPLE TRIMLESS
ARTODONTICS, FRANKFURT (DE)
FELIX HARTZ, ARCHITEKTURBÜRO MACK & CO.



MINI MULTIPLE TRIMLESS
SHOWROOM DOEN, ROTTERDAM (NL)
DOEN

Mini multiple



MINI MULTIPLE TRIMLESS
PRIVATE RESIDENCE (BE)
LINDA LAGRANDE



MINI MULTIPLE TRIMLESS, DUELL
PRIVATE RESIDENCE (BE)
LINDA LAGRANDE

Multiple



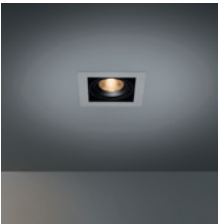
MULTIPLE 1X WITH M-LED 111



MULTIPLE TRIMLESS 2X WITH M-LED 111

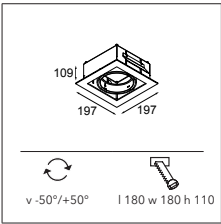
LED GE

Multiple for 1x LED GE



1X LED (NOT INCL.)

! MUST BE USED WITH M-LED 111



alu - black	13170005
white struc	13170009

LUMINAIRE OUTPUT & POWER CONSUMPTION
(M-LED 111 25° 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

DRIVER SEE DRIVER MATRIX

M-LED SEE BELOW

CONNECTED *WHEN CONNECTED TO 1-10V WHITE DRIVER

13190030	MODULAR CONNECTED 1-10V WHITE COMPONENT
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK

INSTALLATION ACCESSORIES

10390130	CONBOX 183X312X122X247
10410130	GYPKIT 310X212X170X170

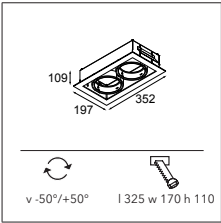
LED GE

Multiple for 2x LED GE



2X LED (NOT INCL.)

! MUST BE USED WITH M-LED 111



alu - black	13170105
white struc	13170109

LUMINAIRE OUTPUT & POWER CONSUMPTION
(M-LED 111 25° 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

DRIVER SEE DRIVER MATRIX

M-LED SEE BELOW

CONNECTED *WHEN CONNECTED TO 1-10V WHITE DRIVER

13190030	MODULAR CONNECTED 1-10V WHITE COMPONENT
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK

INSTALLATION ACCESSORIES

10390230	CONBOX 228X387X122X292
10410230	GYPKIT 385X257X325X170

M-LED				SEE PAGES 142-145 FOR MORE INFO	
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

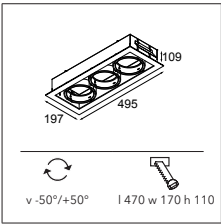
LED GE

Multiple for 3x LED GE



3X LED (NOT INCL.)

! MUST BE USED WITH M-LED 111



alu - black	13170205
white struc	13170209

LUMINAIRE OUTPUT & POWER CONSUMPTION
(M-LED 111 25° white struc - values per lamp module)

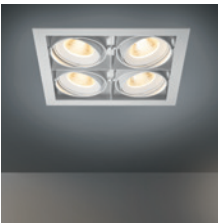
	350mA	500mA
2700K / 25°	920lm 11W	1256lm 16.25W
3000K / 25°	904lm 11W	1233lm 16.25W
4000K / 25°	1053lm 11W	1437lm 16.25W

DRIVER	SEE DRIVER MATRIX
M-LED	SEE BELOW
CONNECTED	*WHEN CONNECTED TO 1-10V DRIVER
13190030	MODULAR CONNECTED 1-10V WHITE COMPONENT
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK
INSTALLATION ACCESSORIES	
10390330	CONBOX 228X532X122X292
10410330	GYPKIT 530X257X470X170



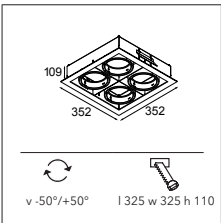
LED GE

Multiple for 4x LED GE



4X LED (NOT INCL.)

! MUST BE USED WITH M-LED 111

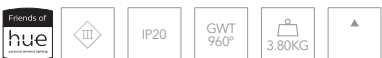


alu - black	13170305
white struc	13170309

LUMINAIRE OUTPUT & POWER CONSUMPTION
(M-LED 111 25° white struc - values 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

DRIVER	SEE DRIVER MATRIX
M-LED	SEE BELOW
CONNECTED	*WHEN CONNECTED TO 1-10V DRIVER
13190030	MODULAR CONNECTED 1-10V WHITE COMPONENT
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK
INSTALLATION ACCESSORIES	
10390430	CONBOX 382X387X122X446
10410430	GYPKIT 385X412X325X325



M-LED

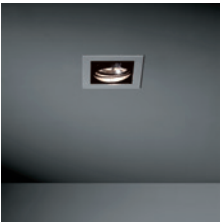
11298002	M-LED 111 2700K 15° GE BLACK MATT	11298302	M-LED 111 3000K 15° GE BLACK MATT	11298602	M-LED 111 4000K 15° GE BLACK MATT
11298009	M-LED 111 2700K 15° GE WHITE STRUC	11298309	M-LED 111 3000K 15° GE WHITE STRUC	11298609	M-LED 111 4000K 15° GE WHITE STRUC
11298024	M-LED 111 2700K 15° GE BRUSHED 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

SEE PAGES 142-145 FOR MORE INFO

REQUIRED PARTS

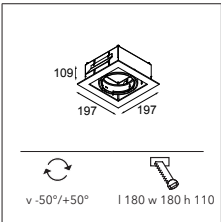
HALOGEN 12V GE

Multiple 1x AR111 GE



1X QR-LP 111 G53 MAX. 50W

! CAN BE COMBINED WITH M-LED 111



alu-black	10350105
white struc	10350109
M-LED SEE LEFT PAGE	
INSTALLATION ACCESSORIES	
10390130	CONBOX 183X312X122X247
10410130	GYPKIT 310X212X170X170



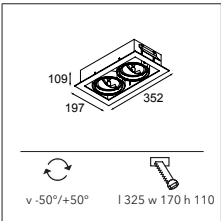
HALOGEN 12V GE

Multiple 2x AR111 GE



2X QR-LP 111 G53 MAX. 50W

! CAN BE COMBINED WITH M-LED 111



alu-black	10350205
white struc	10350209
M-LED SEE LEFT PAGE	
INSTALLATION ACCESSORIES	
10390230	CONBOX 228X387X122X292
10410230	GYPKIT 385X257X325X170



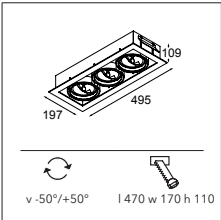
HALOGEN 12V GE

Multiple 3x AR111 GE



3X QR-LP 111 G53 MAX. 50W

! CAN BE COMBINED WITH M-LED 111



alu-black	10350305
white struc	10350309
M-LED SEE LEFT PAGE	
INSTALLATION ACCESSORIES	
10390330	CONBOX 228X532X122X292
10410330	GYPKIT 530X257X470X170



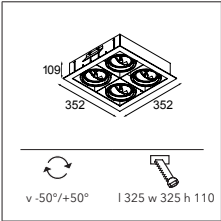
HALOGEN 12V GE

Multiple 4x AR111 GE

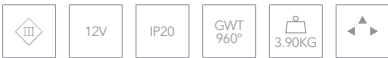


4X QR-LP 111 G53 MAX. 50W

! CAN BE COMBINED WITH M-LED 111



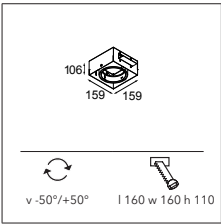
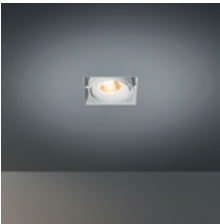
alu-black	10350405
white struc	10350409
M-LED SEE LEFT PAGE	
INSTALLATION ACCESSORIES	
10390430	CONBOX 382X387X122X446
10410430	GYPKIT 385X412X325X325



Multiple trimless

LED GE

Multiple trimless for 1x LED GE



1X LED (NOT INCL.)

! MUST BE USED WITH M-LED 111

Friends of hue

III

IP20

GWT 960°

0.55KG

◀ ▶

black

white struc

13171002

13171009

LUMINAIRE OUTPUT & POWER CONSUMPTION

(M-LED 111 25° 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

DRIVER

SEE DRIVER MATRIX

+

M-LED

SEE BELOW

CONNECTED

*WHEN CONNECTED TO 1-10V DRIVER

13190030

MODULAR CONNECTED 1-10V WHITE COMPONENT

70000152

HUE DIMMER SWITCH

70000615

HUE TAP SWITCH

70008054

HUE SENSOR

70000616

HUE BRIDGE EU

70000617

HUE BRIDGE UK

INSTALLATION ACCESSORIES

10430130

CONBOX 194X215X120X272

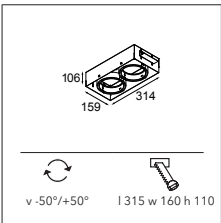
+

10450130

RECESSED FRAME MULTIPLE TRIMLESS 1X

LED GE

Multiple trimless for 2x LED GE



2X LED (NOT INCL.)

! MUST BE USED WITH M-LED 111

Friends of hue

III

IP20

GWT 960°

1.60KG

◀ ▶

black	13171102		
white struc	13171109		

LUMINAIRE OUTPUT & POWER CONSUMPTION (M-LED 111 25° 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

DRIVER		SEE DRIVER MATRIX
+	M-LED	SEE BELOW
CONNECTED		*WHEN CONNECTED TO 1-10V WHITE COMPONENT
13190030	MODULAR CONNECTED 1-10V WHITE COMPONENT	
70000152	HUE DIMMER SWITCH	
70000615	HUE TAP SWITCH	
70008054	HUE SENSOR	
70000616	HUE BRIDGE EU	
70000617	HUE BRIDGE UK	
INSTALLATION ACCESSORIES		
10430230	CONBOX 349X215X120X427	
+	10450230	RECESSED FRAME MULTIPLETRIMLESS 2X

+		M-LED		SEE PAGES 142-145 FOR MORE INFO	
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

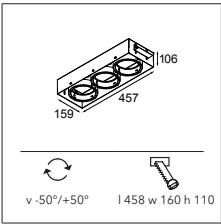
LED GE

Multiple trimless for 3x LED GE



3X LED (NOT INCL.)

! MUST BE USED WITH M-LED 111



black	13171202
white struc	13171209

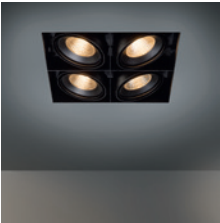
LUMINAIRE OUTPUT & POWER CONSUMPTION
(M-LED 111 25° white struc - values per lamp module)

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

DRIVER	SEE DRIVER MATRIX
M-LED	SEE LEFT PAGE
CONNECTED	*WHEN CONNECTED TO 1-10V DRIVER
13190030	MODULAR CONNECTED 1-10V WHITE COMPONENT
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK
INSTALLATION ACCESSORIES	
10430330	CONBOX 492X215X120X570
10450330	RECESSED FRAME MULTIPLETRIMLESS 3X

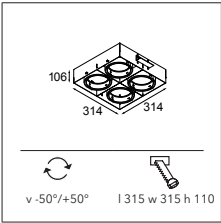
LED GE

Multiple trimless for 4x LED GE



4X LED (NOT INCL.)

! MUST BE USED WITH M-LED 111



black	13171302
white struc	13171309

LUMINAIRE OUTPUT & POWER CONSUMPTION
(M-LED 111 25° white struc - values 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

DRIVER	SEE DRIVER MATRIX
M-LED	SEE LEFT PAGE
CONNECTED	*WHEN CONNECTED TO 1-10V DRIVER
13190030	MODULAR CONNECTED 1-10V WHITE COMPONENT
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK
INSTALLATION ACCESSORIES	
10430430	CONBOX 349X370X120X427
10450430	RECESSED FRAME MULTIPLETRIMLESS 4X

REQUIRED PARTS

Multiple trimess

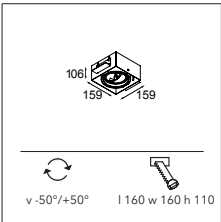
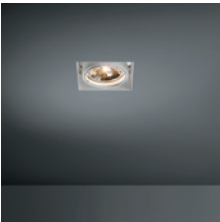


MULTIPLE TRIMLESS
PRIVATE RESIDENCE (NL)
FRANCOIS HANNES

Multiple trimless

HALOGEN 12V GE

Multiple trimless 1x AR111 GE



1X QR-LP 111 G53 MAX. 50W

! CAN BE COMBINED WITH M-LED 111

black	10360102
white struc	10360109

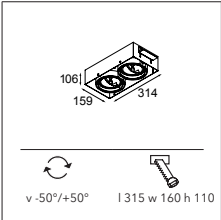
M-LED SEE PAGE 220

INSTALLATION ACCESSORIES

10430130	CONBOX 194X215X120X272
+ 10450130	RECESSED FRAME MULTIPLETRIMLESS 1X

HALOGEN 12V GE

Multiple trimless 2x AR111 GE



2X QR-LP 111 G53 MAX. 50W

! CAN BE COMBINED WITH M-LED 111

black	10360202
white struc	10360209

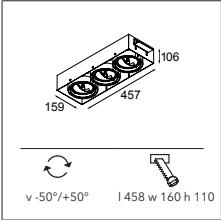
M-LED SEE PAGE 220

INSTALLATION ACCESSORIES

10430230	CONBOX 349X215X120X427
+ 10450230	RECESSED FRAME MULTIPLETRIMLESS 2X

HALOGEN 12V GE

Multiple trimless 3x AR111 GE



3X QR-LP 111 G53 MAX. 50W

! CAN BE COMBINED WITH M-LED 111

black	10360302
white struc	10360309

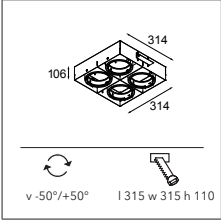
M-LED SEE PAGE 220

INSTALLATION ACCESSORIES

10430330	CONBOX 492X215X120X570
+ 10450330	RECESSED FRAME MULTIPLETRIMLESS 3X

HALOGEN 12V GE

Multiple trimless 4x AR111 GE



4X QR-LP 111 G53 MAX. 50W

! CAN BE COMBINED WITH M-LED 111

+ REQUIRED PARTS

black	10360402
white struc	10360409

M-LED SEE PAGE 220

INSTALLATION ACCESSORIES

10430430	CONBOX 349X370X120X427
+ 10450430	RECESSED FRAME MULTIPLETRIMLESS 4X

Multiple



MULTIPLE TRIMLESS
ADRIIS HEADQUARTERS, ZAGREB (HR)
VEDRANA ERGIĆ



MULTIPLE TRIMLESS
ADRIS HEADQUARTERS, ZAGREB (HR)
VEDRANA ERGIĆ

Multiple



MULTIPLE TRIMLESS
BUREAUX OM, GENEVE (CH)
STRAUSAC ASSOCIÉS SA/STUDIO BY NIGHT



MULTIPLE
OFFICE, BOECHOUT (BE)



NOMAD

Nomad is a classic. This refined, industrial fitting with its visible wiring is perfect for highlighting your favourite elements in your interior. The family comprises a wide range of lighting solutions. With the integration of the M-LED 111 in combination with the appropriate LED gear, Nomad is ready for a bright future.

SUPERMODULAR.COM/EN/NOMAD

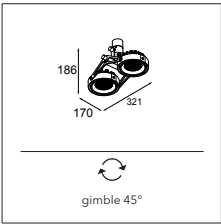
LED GE

Nomad 111 2x LED GE



2X LED ARRAY INCL. 16.25W

! BASE FLANGE OPTIONAL



	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
(25° 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

DRIVER SEE DRIVER MATRIX

CONNECTED *WHEN CONNECTED TO 1-10V DRIVER

13190030	MODULAR CONNECTED 1-10V WHITE COMPONENT
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK

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

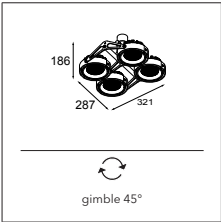
LED GE

Nomad 111 4x LED GE



4X LED ARRAY INCL. 16.25W

! BASE FLANGE OPTIONAL



	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
(25° 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

DRIVER SEE DRIVER MATRIX

CONNECTED *WHEN CONNECTED TO 1-10V DRIVER

13190030	MODULAR CONNECTED 1-10V WHITE COMPONENT
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK

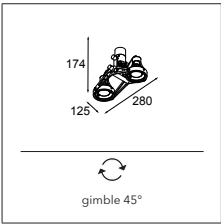
INSTALLATION ACCESSORIES

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

HALOGEN 230V

Nomad 2x GU10



2X QPAR 16-20 | GU10 | 50-75W

* RESISTIVE DIMMABLE ONLY WHEN USED WITH HALOGEN GU10 LAMP
! BASE FLANGE OPTIONAL

Friends of hue

230V

R

IP20

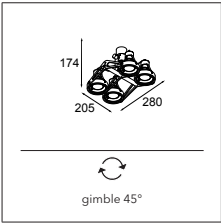
GWT 960°

0.64KG

alu	10202105
black	10202102
CONNECTED	
70000621	HUE TUNABLE WHITE GU10 BULB 5.5W
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK
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

HALOGEN 230V

Nomad 4x GU10



4X QPAR 16-20 | GU10 | 50-75W

* RESISTIVE DIMMABLE ONLY WHEN USED WITH HALOGEN GU10 LAMP
! BASE FLANGE OPTIONAL

Friends of hue

230V

R

IP20

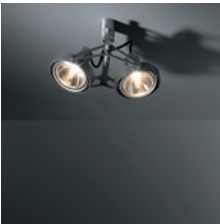
GWT 960°

1.02KG

alu	10202205
black	10202202
CONNECTED	
70000621	HUE TUNABLE WHITE GU10 BULB 5.5W
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK
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

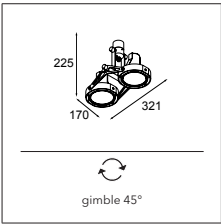
HALOGEN 230V

Nomad 2x PAR30



2X QPAR 30 E27 MAX. 75W

* RESISTIVE DIMMABLE ONLY WHEN USED WITH HALOGEN PAR30 LAMP
! BASE FLANGE OPTIONAL



230V

R

IP20

GWT
960°

1.07KG

alu	10201505
white struc	10201509

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

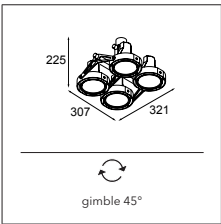
HALOGEN 230V

Nomad 4x PAR30



4X QPAR 30 E27 MAX. 75W

* RESISTIVE DIMMABLE ONLY WHEN USED WITH HALOGEN PAR30 LAMP
! BASE FLANGE OPTIONAL



230V

R

IP20

GWT
960°

2.09KG

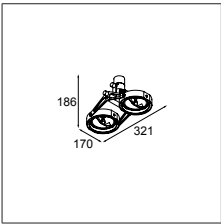
alu	10201605
white struc	10201609

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

HALOGEN 12V GE

Nomad 2x AR111 GE



2X QR-LP 111 G53 MAX. 50W

! BASE FLANGE OPTIONAL
! CAN BE COMBINED WITH M-LED 111

alu	10200905
black	10200902
white struc	10200909

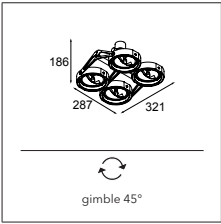
M-LED SEE BELOW

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

HALOGEN 12V GE

Nomad 4x AR111 GE



4X QR-LP 111 G53 MAX. 50W

! BASE FLANGE OPTIONAL
! CAN BE COMBINED WITH M-LED 111

alu	10201005
black	10201002
white struc	10201009

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				SEE PAGES 142-145 FOR MORE INFO			
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		

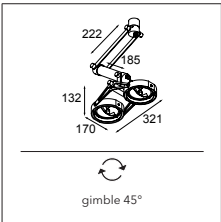
HALOGEN 12V GI

Nomad 2x AR111 GI



2X QR-LP 111 G53 MAX. 50W

! BASE FLANGE OPTIONAL



UNIVERSALLY DIMMABLE	
alu	10201105
black	10201102
white struc	10201109

230V

IP20

GWT 960°

1.31KG

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

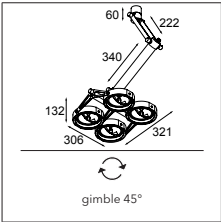
HALOGEN 12V GI

Nomad 4x AR111 GI



4X QR-LP 111 G53 MAX. 50W

! BASE FLANGE OPTIONAL



UNIVERSALLY DIMMABLE	
alu	10201305
black	10201302
white struc	10201309

230V

IP20

GWT 960°

2.17KG

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

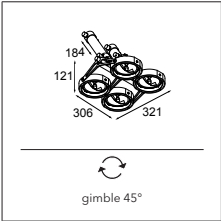
HALOGEN 12V GI

Nomad XYZ 4x AR111 2xGI



4X QR-LP 111 G53 MAX. 50W

! BASE FLANGE OPTIONAL



UNIVERSALLY DIMMABLE	
alu	10202505

230V

IP20

GWT 960°

2.21KG

INSTALLATION ACCESSORIES	
10202410	NOMAD XYZ ARM 1400MM NICKEL
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



NOMAD
PRIVATE RESIDENCE, WESTERLO (BE)
VIN EELEN



NOMAD
SHOWROOM WORKSHOP OF WONDERS, UTRECHT (NL)
WORKSHOP OF WONDERS

Nomad



NOMAD
ONTWERPSTUDIO/DESIGNSHOP DOEN, ROTTERDAM (NL)
DOEN





NOMAD
ONTWERPSTUDIO/DESIGNSHOP DOEN, ROTTERDAM (NL)
DOEN



p. 496



诺玛德 极简版

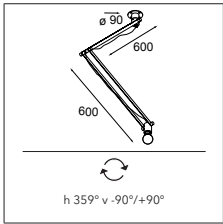
Our classic Nomad is an example of lighting at its most refined and versatile. If you wish to make the ‘industrial look’ a little more homely, simply choose Nomad minimal and enhance the luminaire with a shade.

[SUPERMODULAR.COM/EN/NOMAD-MINIMAL](https://supermodular.com/en/nomad-minimal)

Nomad minimal

INCANDESCENT

Nomad minimal tall E27



1X A 60 E27 MAX. 70W

* RESISTIVE DIMMABLE ONLY WHEN USED WITH HALOGEN E27 LAMP
! NOMAD MINIMAL/ANIMAL SHADE OPTIONAL
! DISK OPTIONAL

Friends of hue

230V

R

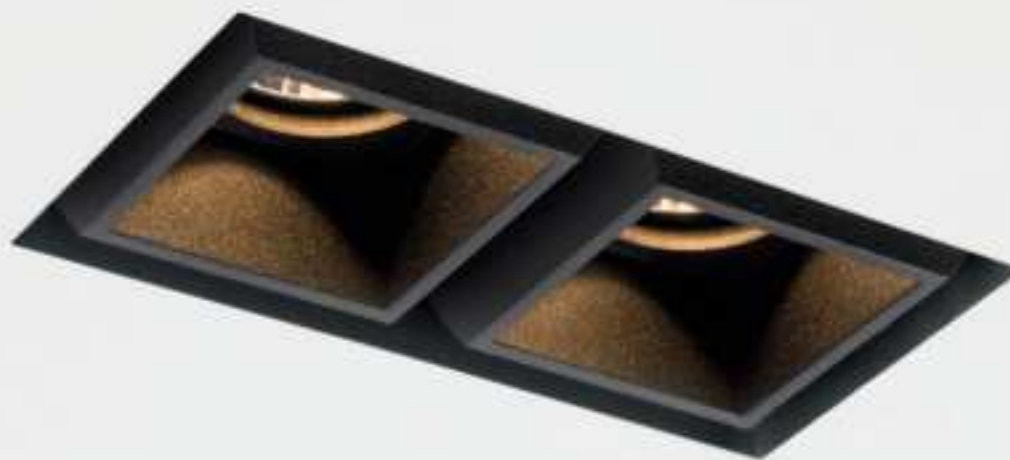
IP20

GWT 960°

0.50KG

alu	10203505
CONNECTED	
70000611	HUE WARM WHITE E27 BULB 9.5W
70000612	HUE RGBW E27 BULB 9W
70000620	HUE TUNABLE WHITE E27 BULB 9.5W
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK
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





Qbini



design in cooperation with florent coirier

A portmanteau of ‘cubic’ and ‘mini’, Qbini introduces modular, miniature, recessed LED lighting solutions to residential and hospitality venues and boutiques. Qbini allows to effortlessly express a unique lighting concept in every project. Available in a load of shapes, frames, colours and accessories, Qbini combines choice with exclusive design and high-quality lighting technology.

SMALL IN SIZE, YET GREAT IN LIGHT QUALITY

Modular’s smallest recessed portfolio at 44mm square, Qbini’s patented press-in, press-out technology makes installation simple, even in concrete ceilings, no screws required. Despite being sources of illumination, each Qbini unit has a tactile, precisely-machined appeal that fits in the palm of the hand.

SUPERMODULAR.COM/EN/QBINI

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.

SOFTER LIGHT WITH A COSIER SHADE

LED technology is more advanced than ever before, and is now capable of bringing the mellow warmth of candlelight into your space. Qbini is now available with warm dim technology, which changes the colour of the light emitted depending on the brightness. Switch effortlessly between cooler light on brighter settings to warmer, cosier light upon dimming.



QBINI
PRIVATE RESIDENCE, DEN HAAG (NL)
DDOKSTUDIO



QBINI
PRIVATE RESIDENCE, ANTWERPEN (BE)



2 TYPES OF INSTALLATION



QBINI
PRIVATE RESIDENCE, ANTWERPEN (BE)



QBINI FRAME



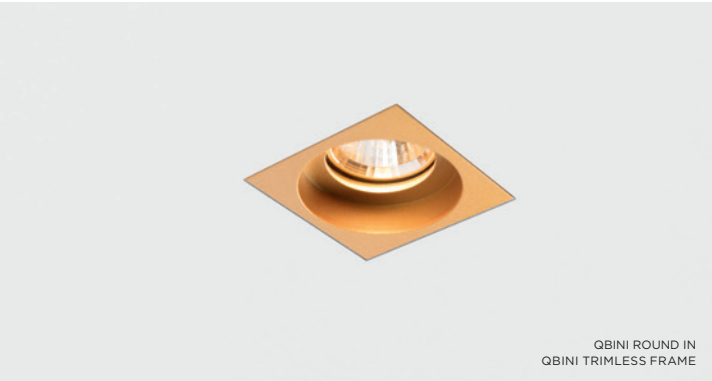
QBINI SQUARE IN
QBINI FRAME



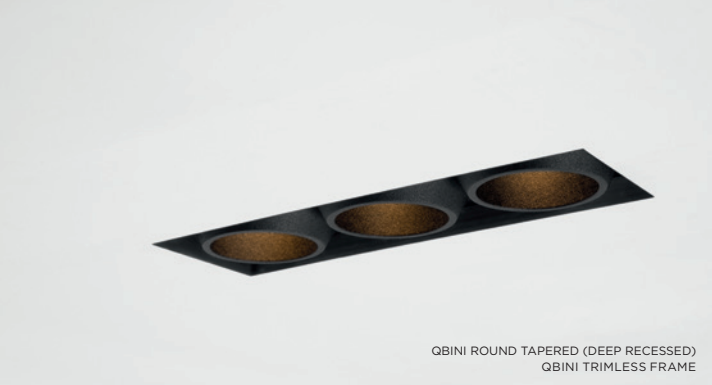
QBINI SQUARE OUT
QBINI FRAME



QBINI TRIMLESS FRAME



QBINI ROUND IN
QBINI TRIMLESS FRAME

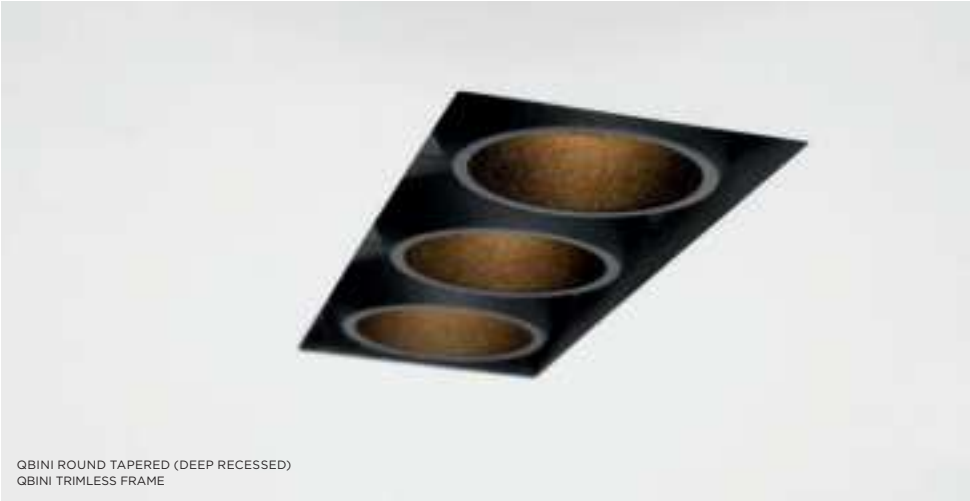


QBINI ROUND TAPERED (DEEP RECESSED)
QBINI TRIMLESS FRAME



QBINI
PRIVATE RESIDENCE, CHARLEROI (BE)

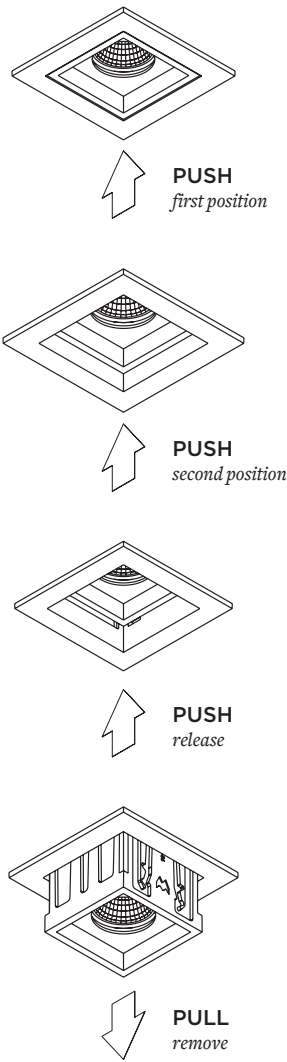




Patented precision

Qbini’s patented press-in, press-out technology makes installation simple, even in concrete ceilings, no screws required.

The portfolio’s small size, cutting-edge design and dual positioning options (recessed or deep recessed) add a modern yet cosy touch to any intimate space.





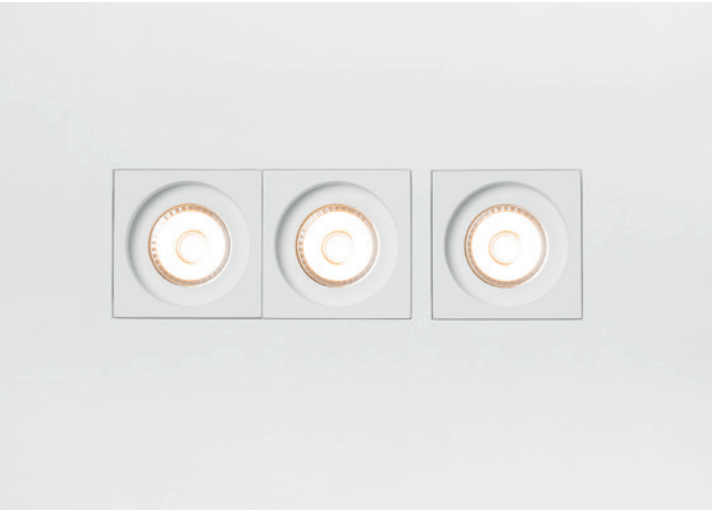
DUAL POSITIONING



QBINI
PRIVATE RESIDENCE, ANTWERPEN (BE)

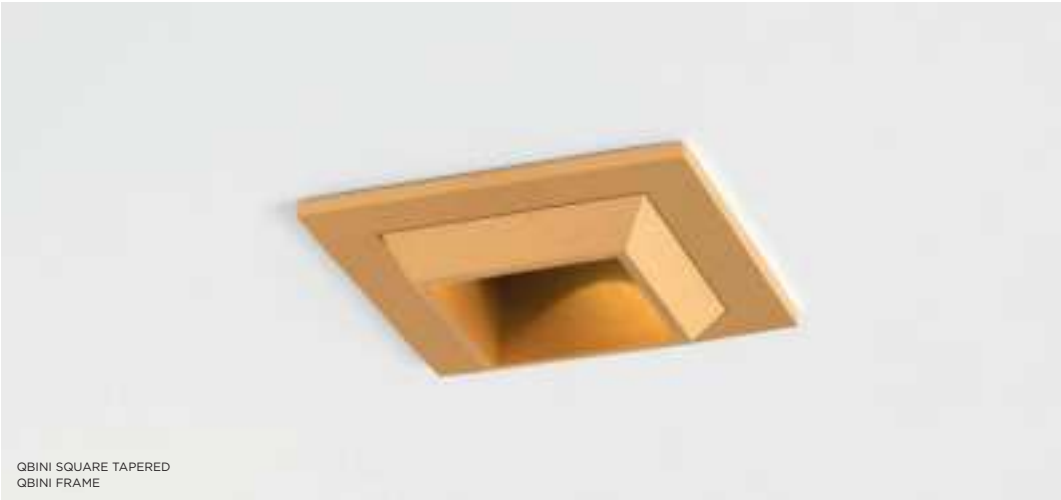
Cutting-edge, sans edges

Qbini trimless features a recessed frame with no visible edges that fits all existing Qbini's. These frames can be clicked together, allowing you to link a limitless number of lamps at 90° or 180° of each other. Play with patterns to your heart's content, combine contrasting shades, or choose a neutral colour that blends harmoniously with the surroundings – the possibilities are endless.



CREATE YOUR OWN PATTERNS

Qbini





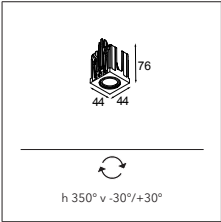
Qbini



3 OPTICAL ACCESSORIES

LED GE WARM DIM

Qbini adjustable LED GE



1X LED ARRAY INCL. 4.3W

! MUST BE USED WITH QBINI (TRIMLESS) FRAME



	WARM DIM ⁽¹⁾ 1800K - 3000K / CRI90+		2700K / CRI90+		3000K / CRI90+		4000K / CRI90+	
	25°	40°	25°	40°	25°	40°	25°	40°
black struc	14160332	14160632	14160132	14160232	14160432	14160532	14160732	14160832
gold	14160346	14160646	14160146	14160246	14160446	14160546	14160746	14160846
white struc	14160309	14160609	14160109	14160209	14160409	14160509	14160709	14160809

LUMINAIRE OUTPUT & POWER CONSUMPTION
(25° 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	250mA	
3000K / 25°	304lm 4W	

DRIVER SEE DRIVER MATRIX

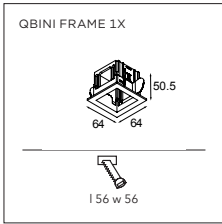
QBINI (TRIMLESS) FRAME SEE BELOW

CONNECTED *WHEN CONNECTED TO 1-10V DRIVER

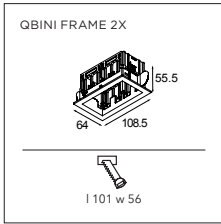
13190030	MODULAR CONNECTED 1-10V WHITE COMPONENT
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK

OPTICAL ACCESSORIES

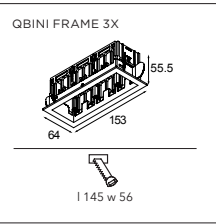
14191032	HONEYCOMB Ø26
14192032	SNOOT Ø26 BLACK
14193032	CROSSBLADE Ø26 BLACK



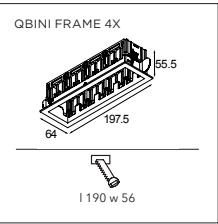
12291630 GYPKIT
10889830 CONBOX



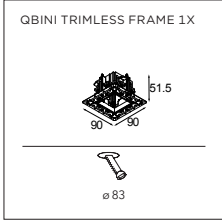
12291730 GYPKIT
10889830 CONBOX



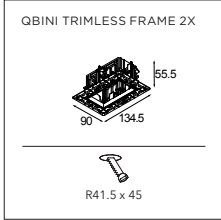
12291830 GYPKIT
10400230 CONBOX



12291930 GYPKIT
10400330 CONBOX



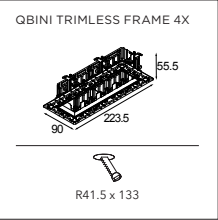
12292030 GYPKIT
10889830 CONBOX



12292130 GYPKIT
10889830 CONBOX



12292230 GYPKIT
10400230 CONBOX



12292330 GYPKIT
10400330 CONBOX

QBINI (TRIMLESS) FRAME

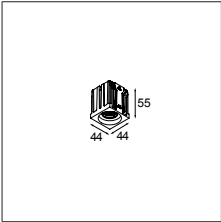
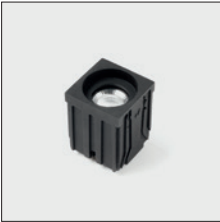
14171032	QBINI FRAME 1X BLACK STRUC
14171009	QBINI FRAME 1X WHITE STRUC
14172032	QBINI FRAME 2X BLACK STRUC
14172009	QBINI FRAME 2X WHITE STRUC
14173032	QBINI FRAME 3X BLACK STRUC
14173009	QBINI FRAME 3X WHITE STRUC
14174032	QBINI FRAME 4X BLACK STRUC
14174009	QBINI FRAME 4X WHITE STRUC
14180032	QBINI TRIMLESS FRAME 1X BLACK
14180009	QBINI TRIMLESS FRAME 1X WHITE
14180132	QBINI TRIMLESS FRAME 2X BLACK
14180109	QBINI TRIMLESS FRAME 2X WHITE
14180232	QBINI TRIMLESS FRAME 3X BLACK
14180209	QBINI TRIMLESS FRAME 3X WHITE
14180332	QBINI TRIMLESS FRAME 4X BLACK
14180309	QBINI TRIMLESS FRAME 4X WHITE

REQUIRED PARTS

Qbini

LED GE WARM DIM

Qbini round in LED GE



1X LED ARRAY INCL. 4.3W

! MUST BE USED WITH QBINI (TRIMLESS) FRAME



	WARM DIM ⁽¹⁾ 1800K - 3000K / CRI90+		2700K / CRI90+		3000K / CRI90+		4000K / CRI90+	
	25°	40°	25°	40°	25°	40°	25°	40°
black struc	14104232	14104132	14101232	14101132	14102232	14102132	14103232	14103132
gold	14104246	14104146	14101246	14101146	14102246	14102146	14103246	14103146
white struc	14104209	14104109	14101209	14101109	14102209	14102109	14103209	14103109

LUMINAIRE OUTPUT & POWER CONSUMPTION
(25° 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	250mA	
3000K / 25°	291lm 4W	

DRIVER SEE DRIVER MATRIX

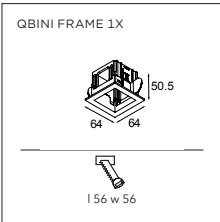
QBINI (TRIMLESS) FRAME SEE BELOW

CONNECTED *WHEN CONNECTED TO 1-10V DRIVER

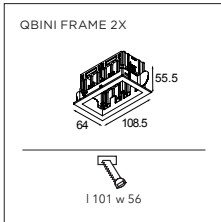
13190030	MODULAR CONNECTED 1-10V WHITE COMPONENT
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK

OPTICAL ACCESSORIES

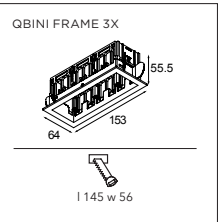
14191032	HONEYCOMB Ø26
14192032	SNOOT Ø26 BLACK
14193032	CROSSBLADE Ø26 BLACK



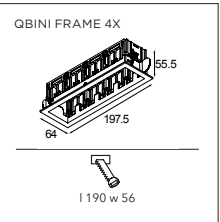
12291630 GYPKIT
10889830 CONBOX



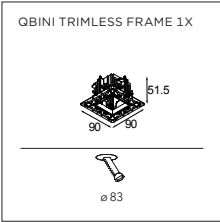
12291730 GYPKIT
10889830 CONBOX



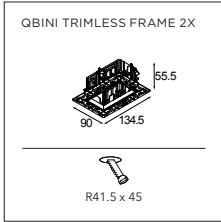
12291830 GYPKIT
10400230 CONBOX



12291930 GYPKIT
10400330 CONBOX



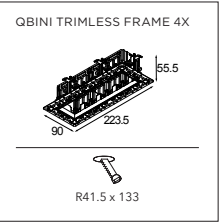
12292030 GYPKIT
10889830 CONBOX



12292130 GYPKIT
10889830 CONBOX



12292230 GYPKIT
10400230 CONBOX



12292330 GYPKIT
10400330 CONBOX

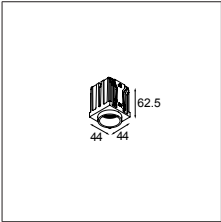
QBINI (TRIMLESS) FRAME

14171032	QBINI FRAME 1X BLACK STRUC
14171009	QBINI FRAME 1X WHITE STRUC
14172032	QBINI FRAME 2X BLACK STRUC
14172009	QBINI FRAME 2X WHITE STRUC
14173032	QBINI FRAME 3X BLACK STRUC
14173009	QBINI FRAME 3X WHITE STRUC
14174032	QBINI FRAME 4X BLACK STRUC
14174009	QBINI FRAME 4X WHITE STRUC
14180032	QBINI TRIMLESS FRAME 1X BLACK
14180009	QBINI TRIMLESS FRAME 1X WHITE
14180132	QBINI TRIMLESS FRAME 2X BLACK
14180109	QBINI TRIMLESS FRAME 2X WHITE
14180232	QBINI TRIMLESS FRAME 3X BLACK
14180209	QBINI TRIMLESS FRAME 3X WHITE
14180332	QBINI TRIMLESS FRAME 4X BLACK
14180309	QBINI TRIMLESS FRAME 4X WHITE

REQUIRED PARTS

LED GE WARM DIM

Qbini round out LED GE



1X LED ARRAY INCL. 4.3W

! MUST BE USED WITH QBINI (TRIMLESS) FRAME



	WARM DIM ⁽¹⁾ 1800K - 3000K / CRI90+		2700K / CRI90+		3000K / CRI90+		4000K / CRI90+	
	25°	40°	25°	40°	25°	40°	25°	40°
black struc	14114232	14114132	14111232	14111132	14112232	14112132	14113232	14113132
gold	14114246	14114146	14111246	14111146	14112246	14112146	14113246	14113146
white struc	14114209	14114109	14111209	14111109	14112209	14112109	14113209	14113109

LUMINAIRE OUTPUT & POWER CONSUMPTION
(25° 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	250mA	
3000K / 25°	255lm 4W	

DRIVER SEE DRIVER MATRIX

QBINI (TRIMLESS) FRAME SEE LEFT PAGE

CONNECTED *WHEN CONNECTED TO 1-10V DRIVER

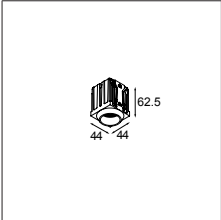
13190030	MODULAR CONNECTED 1-10V WHITE COMPONENT
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK

OPTICAL ACCESSORIES

14191032	HONEYCOMB Ø26
14192032	SNOOT Ø26 BLACK
14193032	CROSSBLADE Ø26 BLACK

LED GE WARM DIM

Qbini round tapered LED GE



1X LED ARRAY INCL. 4.3W

! MUST BE USED WITH QBINI (TRIMLESS) FRAME



	WARM DIM ⁽¹⁾ 1800K - 3000K / CRI90+		2700K / CRI90+		3000K / CRI90+		4000K / CRI90+	
	25°	40°	25°	40°	25°	40°	25°	40°
black struc	14144232	14144132	14141232	14141132	14142232	14142132	14143232	14143132
gold	14144246	14144146	14141246	14141146	14142246	14142146	14143246	14143146
white struc	14144209	14144109	14141209	14141109	14142209	14142109	14143209	14143109

LUMINAIRE OUTPUT & POWER CONSUMPTION
(25° 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	250mA	
3000K / 25°	255lm 4W	

DRIVER SEE DRIVER MATRIX

QBINI (TRIMLESS) FRAME SEE LEFT PAGE

CONNECTED *WHEN CONNECTED TO 1-10V DRIVER

13190030	MODULAR CONNECTED 1-10V WHITE COMPONENT
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK

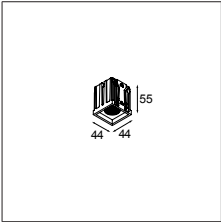
OPTICAL ACCESSORIES

14191032	HONEYCOMB Ø26
14192032	SNOOT Ø26 BLACK
14193032	CROSSBLADE Ø26 BLACK

Qbini

LED GE WARM DIM

Qbini square in LED GE



1X LED ARRAY INCL. 4.3W

! MUST BE USED WITH QBINI (TRIMLESS) FRAME



	WARM DIM ⁽¹⁾ 1800K - 3000K / CRI90+		2700K / CRI90+		3000K / CRI90+		4000K / CRI90+	
	25°	40°	25°	40°	25°	40°	25°	40°
black struc	14124232	14124132	14121232	14121132	14122232	14122132	14123232	14123132
gold	14124246	14124146	14121246	14121146	14122246	14122146	14123246	14123146
white struc	14124209	14124109	14121209	14121109	14122209	14122109	14123209	14123109

LUMINAIRE OUTPUT & POWER CONSUMPTION
(25° 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
WARM DIM	250mA	
3000K / 25°	295lm 4W	

DRIVER SEE DRIVER MATRIX

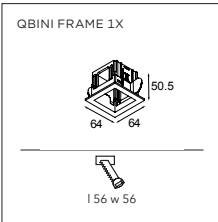
QBINI (TRIMLESS) FRAME SEE BELOW

CONNECTED *WHEN CONNECTED TO 1-10V DRIVER

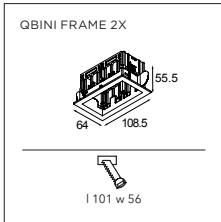
13190030	MODULAR CONNECTED 1-10V WHITE COMPONENT
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK

OPTICAL ACCESSORIES

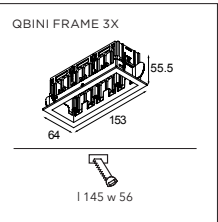
14191032	HONEYCOMB Ø26
14192032	SNOOT Ø26 BLACK
14193032	CROSSBLADE Ø26 BLACK



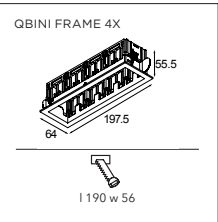
12291630 GYPKIT
10889830 CONBOX



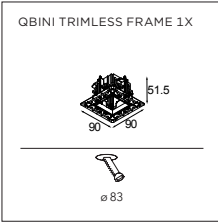
12291730 GYPKIT
10889830 CONBOX



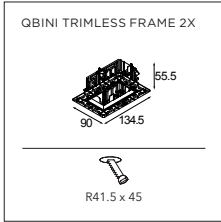
12291830 GYPKIT
10400230 CONBOX



12291930 GYPKIT
10400330 CONBOX



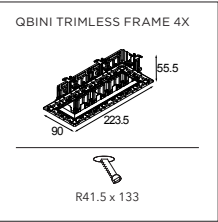
12292030 GYPKIT
10889830 CONBOX



12292130 GYPKIT
10889830 CONBOX



12292230 GYPKIT
10400230 CONBOX



12292330 GYPKIT
10400330 CONBOX

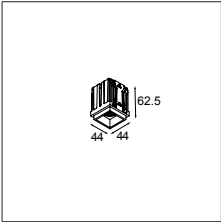
QBINI (TRIMLESS) FRAME

14171032	QBINI FRAME 1X BLACK STRUC
14171009	QBINI FRAME 1X WHITE STRUC
14172032	QBINI FRAME 2X BLACK STRUC
14172009	QBINI FRAME 2X WHITE STRUC
14173032	QBINI FRAME 3X BLACK STRUC
14173009	QBINI FRAME 3X WHITE STRUC
14174032	QBINI FRAME 4X BLACK STRUC
14174009	QBINI FRAME 4X WHITE STRUC
14180032	QBINI TRIMLESS FRAME 1X BLACK
14180009	QBINI TRIMLESS FRAME 1X WHITE
14180132	QBINI TRIMLESS FRAME 2X BLACK
14180109	QBINI TRIMLESS FRAME 2X WHITE
14180232	QBINI TRIMLESS FRAME 3X BLACK
14180209	QBINI TRIMLESS FRAME 3X WHITE
14180332	QBINI TRIMLESS FRAME 4X BLACK
14180309	QBINI TRIMLESS FRAME 4X WHITE

REQUIRED PARTS

LED GE WARM DIM

Qbini square out LED GE



1X LED ARRAY INCL. 4.3W

! MUST BE USED WITH QBINI (TRIMLESS) FRAME

Friends of hue

250mA⁽¹⁾
500mA

IP55

GWT
960°

0.19KG

	WARM DIM ⁽¹⁾ 1800K - 3000K / CRI90+		2700K / CRI90+		3000K / CRI90+		4000K / CRI90+	
	25°	40°	25°	40°	25°	40°	25°	40°
black struc	14134232	14134132	14131232	14131132	14132232	14132132	14133232	14133132
gold	14134246	14134146	14131246	14131146	14132246	14132146	14133246	14133146
white struc	14134209	14134109	14131209	14131109	14132209	14132109	14133209	14133109

LUMINAIRE OUTPUT & POWER CONSUMPTION
(25° 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	250mA	
3000K / 25°	266lm 4W	

DRIVER SEE DRIVER MATRIX

QBINI (TRIMLESS) FRAME SEE LEFT PAGE

CONNECTED *WHEN CONNECTED TO 1-10V DRIVER

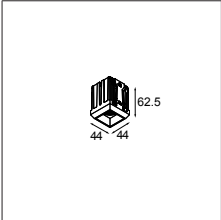
13190030	MODULAR CONNECTED 1-10V WHITE COMPONENT
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK

OPTICAL ACCESSORIES

14191032	HONEYCOMB Ø26
14192032	SNOOT Ø26 BLACK
14193032	CROSSBLADE Ø26 BLACK

LED GE WARM DIM

Qbini square tapered LED GE



1X LED ARRAY INCL. 4.3W

! MUST BE USED WITH QBINI (TRIMLESS) FRAME

Friends of hue

250mA⁽¹⁾
500mA

IP55

GWT
960°

0.19KG

	WARM DIM ⁽¹⁾ 1800K - 3000K / CRI90+		2700K / CRI90+		3000K / CRI90+		4000K / CRI90+	
	25°	40°	25°	40°	25°	40°	25°	40°
black struc	14154232	14154132	14151232	14151132	14152232	14152132	14153232	14153132
gold	14154246	14154146	14151246	14151146	14152246	14152146	14153246	14153146
white struc	14154209	14154109	14151209	14151109	14152209	14152109	14153209	14153109

LUMINAIRE OUTPUT & POWER CONSUMPTION
(25° 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	250mA	
3000K / 25°	266lm 4W	

DRIVER SEE DRIVER MATRIX

QBINI (TRIMLESS) FRAME SEE LEFT PAGE

CONNECTED *WHEN CONNECTED TO 1-10V DRIVER

13190030	MODULAR CONNECTED 1-10V WHITE COMPONENT
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK

OPTICAL ACCESSORIES

14191032	HONEYCOMB Ø26
14192032	SNOOT Ø26 BLACK
14193032	CROSSBLADE Ø26 BLACK

Qbini





QBINI
GOOSECRAFT, AMSTERDAM (NL)
ERJAN BORREN



QBINI
PRIVATE RESIDENCE, ANTWERPEN (BE)



QBINI
PRIVATE RESIDENCE, ANTWERPEN (BE)



QBINI SQUARE OUT
PRIVATE RESIDENCE, UTRECHT (NL)



QBINI
PRIVATE RESIDENCE, UTRECHT (NL)



QBINI, SMART KUP WITH TUBED WALL
STORE RUUD VAN OOSTERHOUT DESIGN - BRUUT, AMSTERDAM (NL)
RUUD VAN OOSTERHOUT DESIGN





QBINI
NETRACO, AMSTERDAM (NL)
ERJAN BORREN



QBINI
PRIVATE RESIDENCE, KORTRIJK (BE)



QBINI
PRIVATE RESIDENCE, DEN HAAG (NL)
DDOKSTUDIO



Rektor

design in cooperation with couvreur-devos

With a name derived from the Latin word for “ruler”, Modular’s 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, accented light direction and no visible wires.

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 bulb holder through 360°, as well as adjusting it upwards or downwards through 90°. All without a single wire being visible.

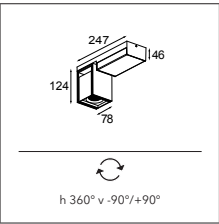
SUPERMODULAR.COM/EN/REKTOR

LED GI

Rektor LED GI



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 - 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 - 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
(25° white struc - brushed alu)

2700K / 25°	1257lm 19W
3000K / 25°	1233lm 19W

CONNECTED		*ONLY IN COMBINATION WITH 1-10V
13190030	MODULAR CONNECTED 1-10V WHITE COMPONENT	
70000152	HUE DIMMER SWITCH	
70000615	HUE TAP SWITCH	
70008054	HUE SENSOR	
70000616	HUE BRIDGE EU	
70000617	HUE BRIDGE UK	

Rektor



REKTOR 2X WHITE STRUC - BRUSHED ALU



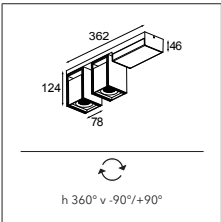
REKTOR 2X BLACK STRUC - BRUSHED ALU

LED | GI

Rektor 2x LED GI



2X LED ARRAY INCL. 11W



TRAILING EDGE DIMMABLE	2700K / CRI90+		3000K / CRI90+	
	25°	40°	25°	40°
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 - 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
(25° white struc - brushed alu - lumen values per lamp module)

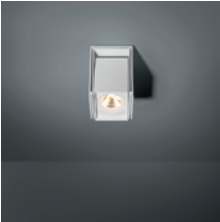
2700K / 25°	916lm 25.7W
3000K / 25°	900lm 25.7W

CONNECTED *ONLY IN COMBINATION WITH 1-10V

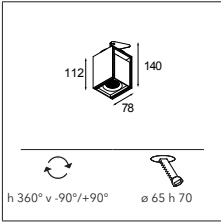
13190030	MODULAR CONNECTED 1-10V WHITE COMPONENT
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK

LED | GE

Rektor recessed LED GE



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

LUMINAIRE OUTPUT & POWER CONSUMPTION
(25° white struc)

2700K / 25°	916lm 11W	1257lm 16.25W
3000K / 25°	900lm 11W	1234lm 16.25W

DRIVER SEE DRIVER MATRIX

CONNECTED *WHEN CONNECTED TO 1-10V DRIVER

13190030	MODULAR CONNECTED 1-10V WHITE COMPONENT
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK

INSTALLATION ACCESSORIES

10490330	CONBOX 112X172X100X236
12291330	GYPKIT 170X112 - Ø65

Rektor





REKTOR 2X
PRIVATE RESIDENCE, CHARLEROI (BE)



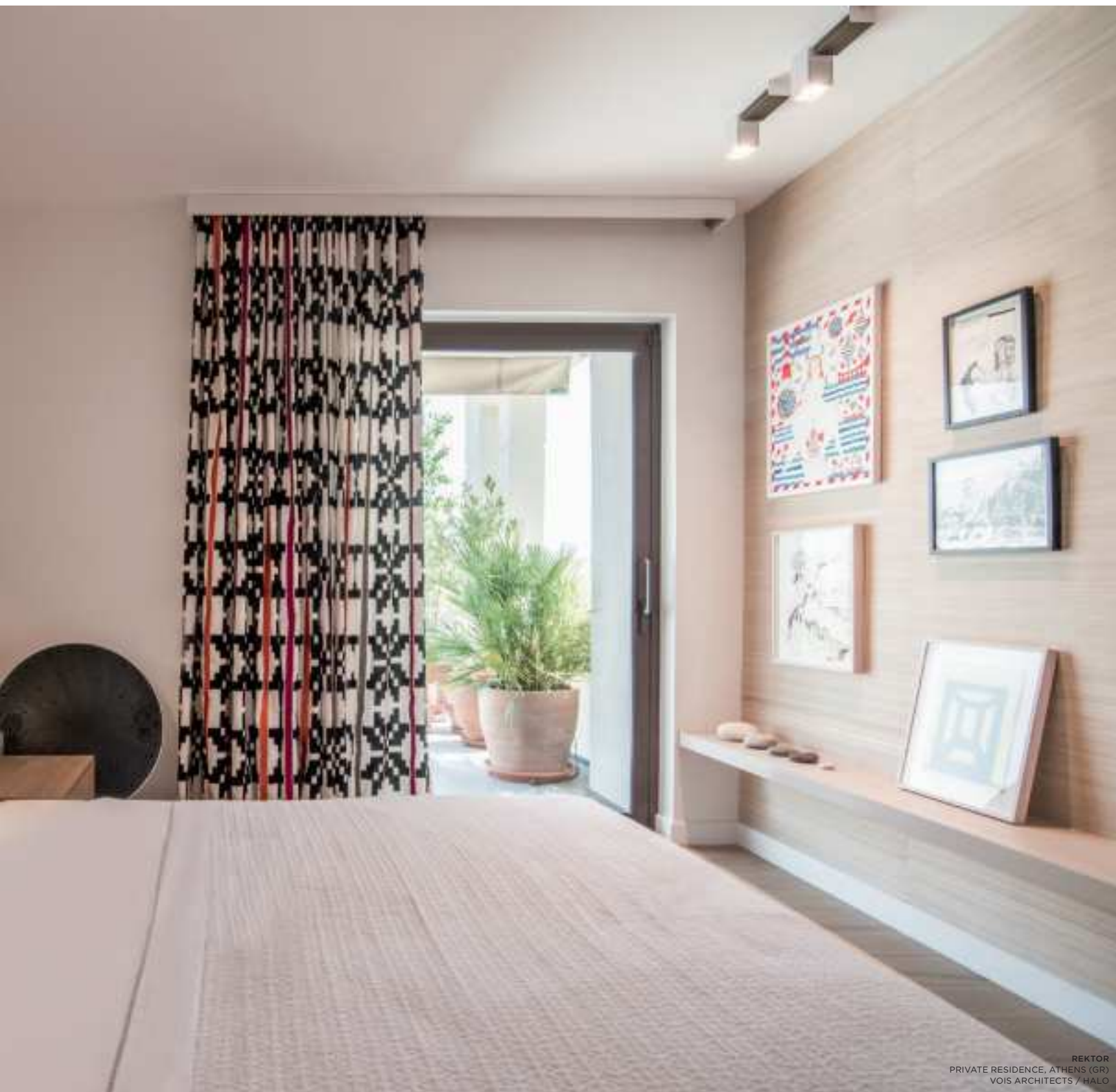
REKTOR 2X BLACK STRUC - SMOKED BRONZE



REKTOR 2X
PRIVATE RESIDENCE, RETIE (BE)

Rektor





REKTOR
PRIVATE RESIDENCE, ATHENS (GR)
VOIS ARCHITECTS / HALO

Rektor



REKTOR RECESSED, SMART LOTIS
GREENHOUSE ANTWERP, BERCHEM (BE)
INTERVEST



REKTOR RECESSED WHITE STRUC

Rektor



REKTOR RECESSED, WINK
STORE RUUD VAN OOSTERHOUT DESIGN - BRUUT, AMSTERDAM (NL)
RUUD VAN OOSTERHOUT DESIGN



REKTOR RECESSED
PRIVATE RESIDENCE, ROTTERDAM (NL)
MOERVAAT

Rektor





REKTOR, MINI MULTIPLE TRIMLESS
SHOWROOM DOEN, ROTTERDAM (NL)
DOEN



REKTOR
PRIVATE RESIDENCE (NL)
FRANCOIS HANNES



SCOTTY

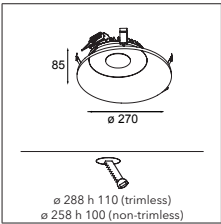
design in cooperation with couvreur-devos

Anyone who mentions Scotty, will immediately think of the catchphrase 'Beam me up'. This fitting 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.

SUPERMODULAR.COM/EN/SCOTTY

LED GE

Scotty 270 LED GE



1X LED DISC INCL. 21W

! FOR TRIMLESS INSTALLATION: MUST BE USED WITH RECESSED RING

Friends of hue

III

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	11790109

LUMINAIRE OUTPUT & POWER CONSUMPTION
(30° white struc)

	350mA	500mA
2700K / 30°	888lm 14.2W	1144lm 21W
3000K / 30°	933lm 14.2W	1201lm 21W

DRIVER SEE DRIVER MATRIX

CONNECTED *WHEN CONNECTED TO 1-10V DRIVER

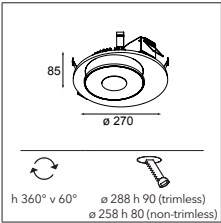
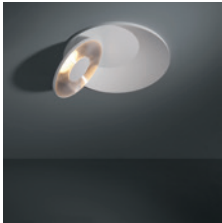
13190030	MODULAR CONNECTED 1-10V WHITE COMPONENT
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK

INSTALLATION ACCESSORIES

11799530	CONBOX 375X335X111 PLASTER FINISH TRIMLESS
11799730	CONBOX 375X335X125 CONCRETE FINISH TRIMLESS
11799430	RECESSED RING Ø288 H125

LED GE

Scotty 270 adjustable LED GE



1X LED DISC INCL. 14.2W

! FOR TRIMLESS INSTALLATION: MUST BE USED WITH RECESSED RING

Friends of hue

III

350mA

IP20

GWT 960°

2.00KG

◀ ▶

	2700K / CRI80		3000K / CRI80	
	30°	55°	30°	55°
black struc	11793432	11793532	11793032	11793132
white struc	11793409	11793509	11793009	11793109

LUMINAIRE OUTPUT & POWER CONSUMPTION
(30° white struc)

	350mA
2700K / 30°	888lm 14.2W
3000K / 30°	933lm 14.2W

DRIVER SEE DRIVER MATRIX

CONNECTED *WHEN CONNECTED TO 1-10V DRIVER

13190030	MODULAR CONNECTED 1-10V WHITE COMPONENT
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK

INSTALLATION ACCESSORIES

11799530	CONBOX 375X335X111 PLASTER FINISH TRIMLESS
11799730	CONBOX 375X335X125 CONCRETE FINISH TRIMLESS
11799430	RECESSED RING Ø288 H125



SCOTTY
PRIVATE RESIDENCE, DEN HAAG (NL)
Element-R



SCOTTY
SMART LOTIS WITH SURFACE TUBED
THE GRADIENT, BRUSSEL (BE)
A2D ARCHITECTS



SCOTTY
PRIVATE RESIDENCE, DEN HAAG (NL)
Element-R





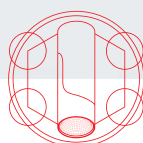
SCOTTY
PATERS REDEMPTORISTEN, GENT (BE)
ARCH&TECO



SCOTTY
PATERS REDEMPTORISTEN, GENT (BE)
ARCH&TECO



SEMİH



Just like in the yin-yang symbol, an S-shaped line divides Semih into two equal, yet opposite, sections: the hard, solid part mounted to the ceiling and the soft, round lamp housing, which can be easily pointed in the direction of specific objects or places. Adding a sense of softness and style to any interior, Semih is exceptionally easy to install, thanks to strong mounting magnets.

FLEXIBILITY PAR EXCELLENCE

Today's interiors are places where people work, relax and enjoy. To cater to all these different functions, interior architects prefer to keep spaces multifunctional and flexible. Semih was designed especially with this philosophy in mind: the rotating lamp housing with a choice of 3 types of reflectors can cast accent, task-related or ambient lighting wherever it is needed.

VERSATILE LIGHT SOURCE

Semih is made of two identical parts, divided by a mere 2mm S-shaped gap. With the part mounted to the ceiling rotating by 360° around its axis and the lamp housing by 75° (in both directions), Semih is a very versatile lighting fixture, which can be used in any situation. Semih features a powerful, dimmable and energy-efficient LED source.

INSTALLATION MADE EASY

Installing Semih is a breeze, as it requires hardly any screws. Just mount the ceiling panel to the ceiling and let the powerful magnets do their job. The reflectors, too, are clicked on a magnetic inner panel, which facilitates replacement. Moreover, as all the gear is integrated into the fixture, Semih can be smoothly connected to a 230 Volt standard wiring during renovation works.

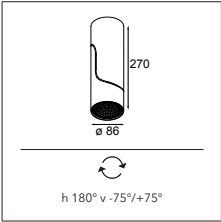
SUPERMODULAR.COM/EN/SEMIH

LED | GI

Semih LED GI



1X LED ARRAY INCL. 16.2W



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
(25° white struc)

2700K / 25°	1448lm 19W
3000K / 25°	1520lm 19W

CONNECTED *ONLY IN COMBINATION WITH 1-10V

13190030	MODULAR CONNECTED 1-10V WHITE COMPONENT
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK

Semih



SEMIH



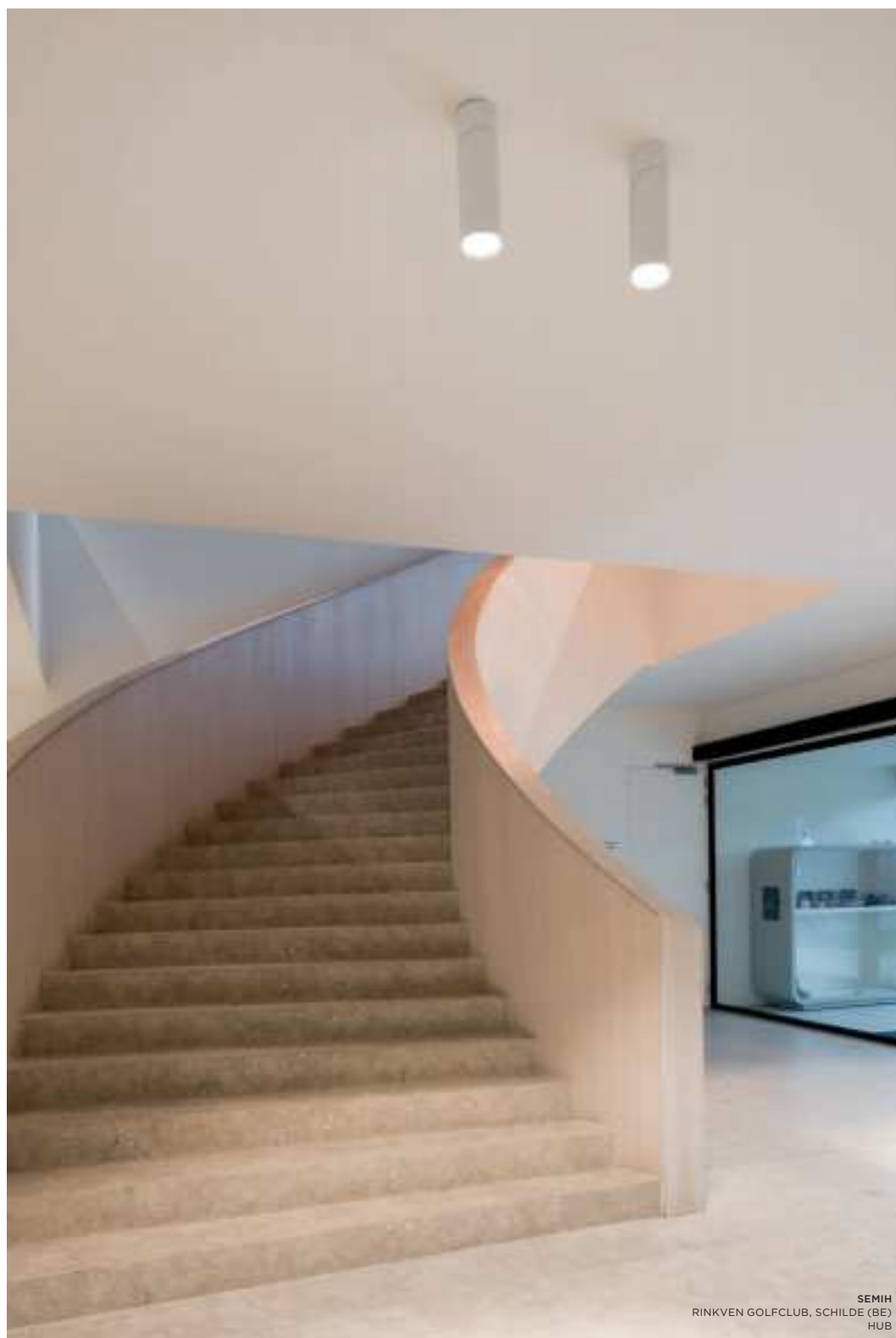
SEMIH



Semih



SEMIH
MODULAR HEADQUARTERS - LOUNGE, ROESELARE (BE)
MAISTER



SEMIH
RINKVEN GOLFCLUB, SCHILDE (BE)
HUB

Semih



SEMIH
MERCATU, REEUWIJK (NL)
MCK ARCHITECTUUR



SEMİH
STORE RUUD VAN OOSTERHOUT DESIGN - BRUUT, AMSTERDAM (NL)
RUUD VAN OOSTERHOUT DESIGN

Semih



SEMIH
ROB PEETOOM, HAARLEM (NL)
RUUD VAN OOSTERHOUT DESIGN



SEMIH
RINKVEN GOLFCUB, SCHILDE (BE)
HUB



싱글라운드 ROUND

Playing on square-angled and round shapes, Single round combines the best of both worlds. The M-LED 111 technology 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.

SUPERMODULAR.COM/EN/SINGLE-ROUND

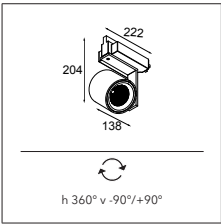
Single round

LED | GI

Single round LED GI



1X LED ARRAY INCL. 25W



230V

IP20

GWT 960°

1.77KG

TRAILING EDGE DIMMABLE	2700K / CRI90+			3000K / CRI90+			4000K / CRI90+		
	15°	25°	40°	15°	25°	40°	15°	25°	40°
black struc	13031032	13031332	13031632	13031132	13031432	13031732	13031232	13031532	13031832
white struc	13031009	13031309	13031609	13031109	13031409	13031709	13031209	13031509	13031809

LUMINAIRE OUTPUT & POWER CONSUMPTION
(25° white struc)

2700K / 25°	1913lm 28.5W
3000K / 25°	1982lm 28.5W
4000K / 25°	2143lm 28.5W

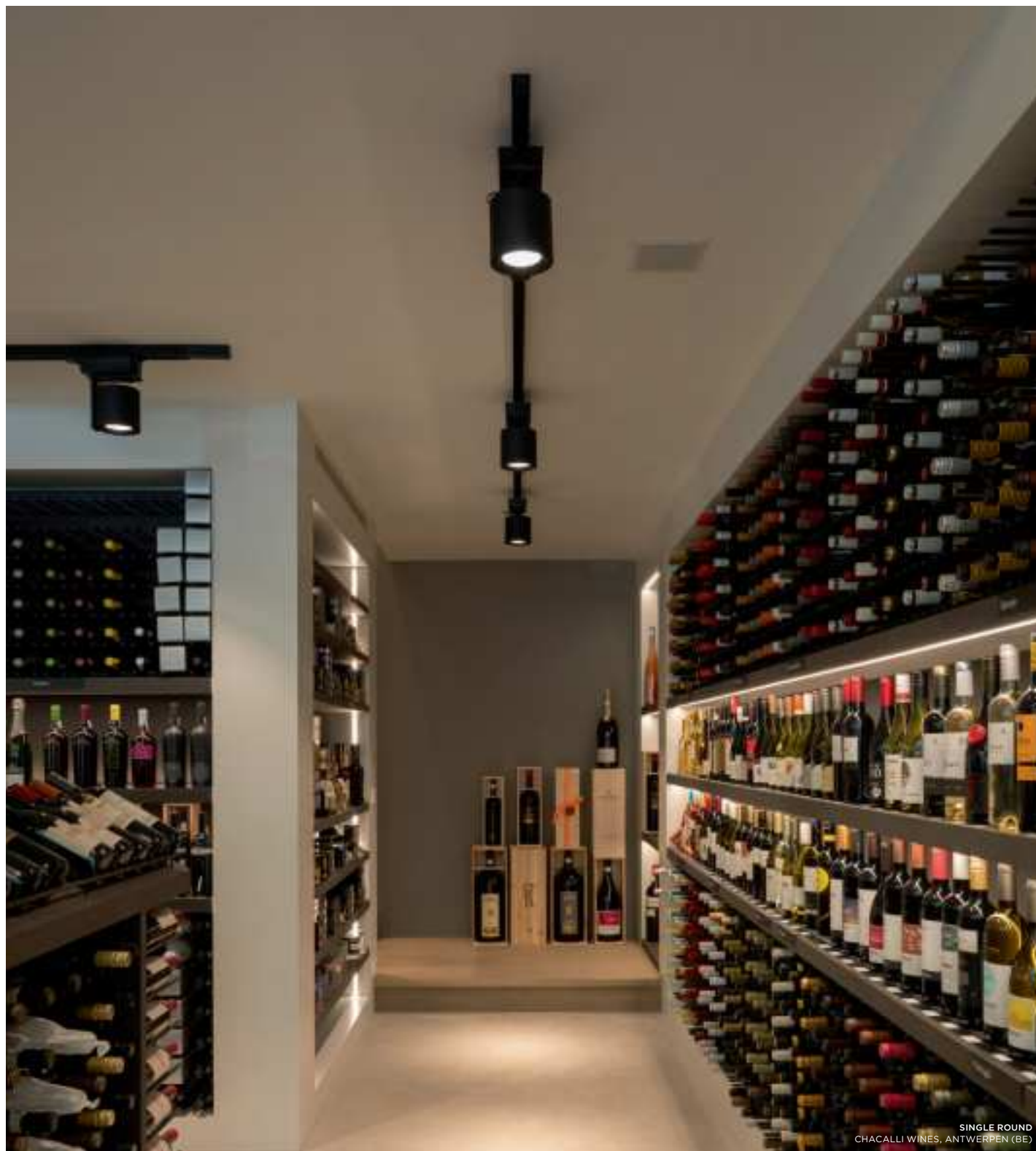
TRACK SEE BELOW

TRACK				FOR MORE INFO SEE GOODIES			
11242201	TRACK SURFACE PROFILE 1M WHITE SHINY	11240605	TRACK SURFACE POWER FEED LEFT ALU	11241402	TRACK COVER ENDPLATE BLACK		
11242202	TRACK SURFACE PROFILE 1M BLACK	11240801	TRACK SURFACE CONNECTOR 90° INSIDE WHITE SHINY	11241405	TRACK COVER ENDPLATE ALU		
11242205	TRACK SURFACE PROFILE 1M ALU	11240802	TRACK SURFACE CONNECTOR 90° INSIDE BLACK	11241601	TRACK RECESSED POWER FEED RIGHT WHITE SHINY		
11240101	TRACK SURFACE PROFILE 2M WHITE SHINY	11240805	TRACK SURFACE CONNECTOR 90° INSIDE ALU	11241602	TRACK RECESSED POWER FEED RIGHT BLACK		
11240102	TRACK SURFACE PROFILE 2M BLACK	11240901	TRACK SURFACE CONNECTOR 90° OUTSIDE WHITE SHINY	11241605	TRACK RECESSED POWER FEED RIGHT ALU		
11240105	TRACK SURFACE PROFILE 2M ALU	11240902	TRACK SURFACE CONNECTOR 90° OUTSIDE BLACK	11241701	TRACK RECESSED POWER FEED LEFT WHITE SHINY		
11242401	TRACK RECESSED PROFILE 1M WHITE SHINY	11240905	TRACK SURFACE CONNECTOR 90° OUTSIDE ALU	11241702	TRACK RECESSED POWER FEED LEFT BLACK		
11242402	TRACK RECESSED PROFILE 1M BLACK	11241501	TRACK CONNECTOR INTERNAL WHITE SHINY	11241705	TRACK RECESSED POWER FEED LEFT ALU		
11242405	TRACK RECESSED PROFILE 1M ALU	11241502	TRACK CONNECTOR INTERNAL BLACK	11242001	TRACK RECESSED CONNECTOR 90° INSIDE WHITE SHINY		
11240301	TRACK RECESSED PROFILE 2M WHITE SHINY	11241505	TRACK CONNECTOR INTERNAL ALU	11242002	TRACK RECESSED CONNECTOR 90° INSIDE BLACK		
11240302	TRACK RECESSED PROFILE 2M BLACK	11240701	TRACK SURFACE CONNECTOR 180° WHITE SHINY	11242005	TRACK RECESSED CONNECTOR 90° INSIDE ALU		
11240305	TRACK RECESSED PROFILE 2M ALU	11240702	TRACK SURFACE CONNECTOR 180° BLACK	11242101	TRACK RECESSED CONNECTOR 90° OUTSIDE WHITE SHINY		
11240501	TRACK SURFACE POWER FEED RIGHT WHITE SHINY	11240705	TRACK SURFACE CONNECTOR 180° ALU	11242102	TRACK RECESSED CONNECTOR 90° OUTSIDE BLACK		
11240502	TRACK SURFACE POWER FEED RIGHT BLACK	11241801	TRACK SUSPENSION KIT 3M WHITE SHINY	11242105	TRACK RECESSED CONNECTOR 90° OUTSIDE ALU		
11240505	TRACK SURFACE POWER FEED RIGHT ALU	11241802	TRACK SUSPENSION KIT 3M BLACK	11241930	TRACK RECESSED MOUNTING BRACKET		
11240601	TRACK SURFACE POWER FEED LEFT WHITE SHINY	11241805	TRACK SUSPENSION KIT 3M ALU				
11240602	TRACK SURFACE POWER FEED LEFT BLACK	11241401	TRACK COVER ENDPLATE WHITE SHINY				

Single round



SINGLE ROUND
CHACALLI WINES, ANTWERPEN (BE)



SINGLE ROUND
CHACALLI WINES, ANTWERPEN (BE)

Single round



SINGLE ROUND
ROB PEETOOM ZUIDAS, AMSTERDAM (NL)
RUUD VAN OOSTERHOUT DESIGN



SINGLE ROUND
ROB PEETOOM ZUIDAS, AMSTERDAM (NL)
RUUD VAN OOSTERHOUT DESIGN



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, which is installed using the Modular rail system. Following the integration of the M-LED 111 technology and the relevant LED gear, Single square has become a highly efficient, ideal spotlight for retail projects.

SUPERMODULAR.COM/EN/SINGLE-SQUARE

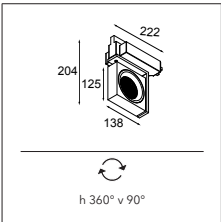
Single square

LED GI

Single square LED GI



1X LED ARRAY INCL. 25W



230V

IP20

GWT
960°

1.57KG

TRAILING EDGE DIMMABLE	2700K / CRI90+			3000K / CRI90+			4000K / CRI90+		
	15°	25°	40°	15°	25°	40°	15°	25°	40°
black struc	11402032	11402332	11402632	11402132	11402432	11402732	11402232	11402532	11402832
white struc	11402009	11402309	11402609	11402109	11402409	11402709	11402209	11402509	11402809

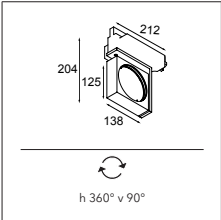
LUMINAIRE OUTPUT & POWER CONSUMPTION (25° white struc)		TRACK	SEE BELOW
2700K / 25°	1913lm 28.5W		
3000K / 25°	1982lm 28.5W		
4000K / 25°	2143lm 28.5W		

DISCHARGE GI

Single square track CDM-TC 35W GI



1X HIT-TC -CE G8.5 35W



230V

IP20

GWT
960°

1.20KG

black struc	11400132
white struc	11400109

TRACK		SEE BELOW
OPTICAL ACCESSORIES		
10211013	COLOR FILTER Ø110 RED	
10211014	COLOR FILTER Ø110 YELLOW	
10211015	COLOR FILTER Ø110 GREEN	
10211016	COLOR FILTER Ø110 BLUE	
10211102	SPREADLENS Ø110	
10213303	SOFTLENS Ø110	
10210802	HONEYCOMB Ø110	
10214530	REFLECTOR Ø110 SPOT	
10214630	REFLECTOR Ø110 MEDIUM	
10214730	REFLECTOR Ø110 FLOOD	

TRACK				FOR MORE INFO SEE GOODIES	
11242201	TRACK SURFACE PROFILE 1M WHITE SHINY	11240605	TRACK SURFACE POWER FEED LEFT ALU	11241402	TRACK COVER ENDPLATE BLACK
11242202	TRACK SURFACE PROFILE 1M BLACK	11240801	TRACK SURFACE CONNECTOR 90° INSIDE WHITE SHINY	11241405	TRACK COVER ENDPLATE ALU
11242205	TRACK SURFACE PROFILE 1M ALU	11240802	TRACK SURFACE CONNECTOR 90° INSIDE BLACK	11241601	TRACK RECESSED POWER FEED RIGHT WHITE SHINY
11240101	TRACK SURFACE PROFILE 2M WHITE SHINY	11240805	TRACK SURFACE CONNECTOR 90° INSIDE ALU	11241602	TRACK RECESSED POWER FEED RIGHT BLACK
11240102	TRACK SURFACE PROFILE 2M BLACK	11240901	TRACK SURFACE CONNECTOR 90° OUTSIDE WHITE SHINY	11241605	TRACK RECESSED POWER FEED RIGHT ALU
11240105	TRACK SURFACE PROFILE 2M ALU	11240902	TRACK SURFACE CONNECTOR 90° OUTSIDE BLACK	11241701	TRACK RECESSED POWER FEED LEFT WHITE SHINY
11242401	TRACK RECESSED PROFILE 1M WHITE SHINY	11240905	TRACK SURFACE CONNECTOR 90° OUTSIDE ALU	11241702	TRACK RECESSED POWER FEED LEFT BLACK
11242402	TRACK RECESSED PROFILE 1M BLACK	11241501	TRACK CONNECTOR INTERNAL WHITE SHINY	11241705	TRACK RECESSED POWER FEED LEFT ALU
11242405	TRACK RECESSED PROFILE 1M ALU	11241502	TRACK CONNECTOR INTERNAL BLACK	11242001	TRACK RECESSED CONNECTOR 90° INSIDE WHITE SHINY
11240301	TRACK RECESSED PROFILE 2M WHITE SHINY	11241505	TRACK CONNECTOR INTERNAL ALU	11242002	TRACK RECESSED CONNECTOR 90° INSIDE BLACK
11240302	TRACK RECESSED PROFILE 2M BLACK	11240701	TRACK SURFACE CONNECTOR 180° WHITE SHINY	11242005	TRACK RECESSED CONNECTOR 90° INSIDE ALU
11240305	TRACK RECESSED PROFILE 2M ALU	11240702	TRACK SURFACE CONNECTOR 180° BLACK	11242101	TRACK RECESSED CONNECTOR 90° OUTSIDE WHITE SHINY
11240501	TRACK SURFACE POWER FEED RIGHT WHITE SHINY	11240705	TRACK SURFACE CONNECTOR 180° ALU	11242102	TRACK RECESSED CONNECTOR 90° OUTSIDE BLACK
11240502	TRACK SURFACE POWER FEED RIGHT BLACK	11241801	TRACK SUSPENSION KIT 3M WHITE SHINY	11242105	TRACK RECESSED CONNECTOR 90° OUTSIDE ALU
11240505	TRACK SURFACE POWER FEED RIGHT ALU	11241802	TRACK SUSPENSION KIT 3M BLACK	11241930	TRACK RECESSED MOUNTING BRACKET
11240601	TRACK SURFACE POWER FEED LEFT WHITE SHINY	11241805	TRACK SUSPENSION KIT 3M ALU		
11240602	TRACK SURFACE POWER FEED LEFT BLACK	11241401	TRACK COVER ENDPLATE WHITE SHINY		



SINGLE SQUARE
SHOWROOM PORTEFOIN, PARIS (FR)
FELIX MILLORY ARCHITECTURE





SL mini naked

*SL mini naked differs from the rest of the SL family. The name says it all:
the light sources are visible in a coloured U-shaped inner casing.*

*SL mini naked is well appreciated for its sleekness and elegance in the
space. Be creative with colours, lengths, light sources and positioning.*

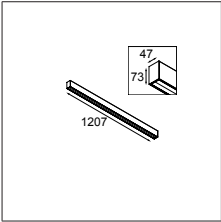
SL mini naked is available in fixed lengths, but is also customizable.

SUPERMODULAR.COM/EN/SL-MINI-NAKED

SL mini naked

FLUORESCENT | GI

SL mini naked surface mounted TL5 SLS down GI (1207mm)



1X T16 SLS | G5 | 28/54W

230V

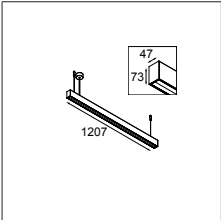
GWT 960°

2.80KG

black struc (gold interior)	93430018
black struc (white struc interior)	93430016
white struc (black struc interior)	93430017
white struc (gold interior)	93430019

FLUORESCENT | GI

SL mini naked suspended TL5 SLS down GI (1207mm)



1X T16 SLS | G5 | 28/54W

230V

GWT 960°

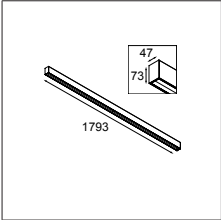
2.80KG

black struc (gold interior)	93430028
black struc (white struc interior)	93430026
white struc (black struc interior)	93430027
white struc (gold interior)	93430029

! INCL. POWER FEED KIT 2M (TRANSPARENT CABLE) & SUSPENSION SET

FLUORESCENT | GI

SL mini naked surface mounted TL5 SLS down GI (1793mm)



2X T16 SLS | G5 | 21/39W

230V

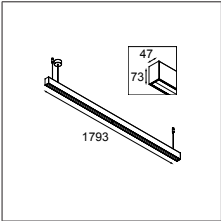
GWT 960°

4.20KG

black struc (gold interior)	93431018
black struc (white struc interior)	93431016
white struc (black struc interior)	93431017
white struc (gold interior)	93431019

FLUORESCENT | GI

SL mini naked suspended TL5 SLS down GI (1793mm)



2X T16 SLS | G5 | 21/39W

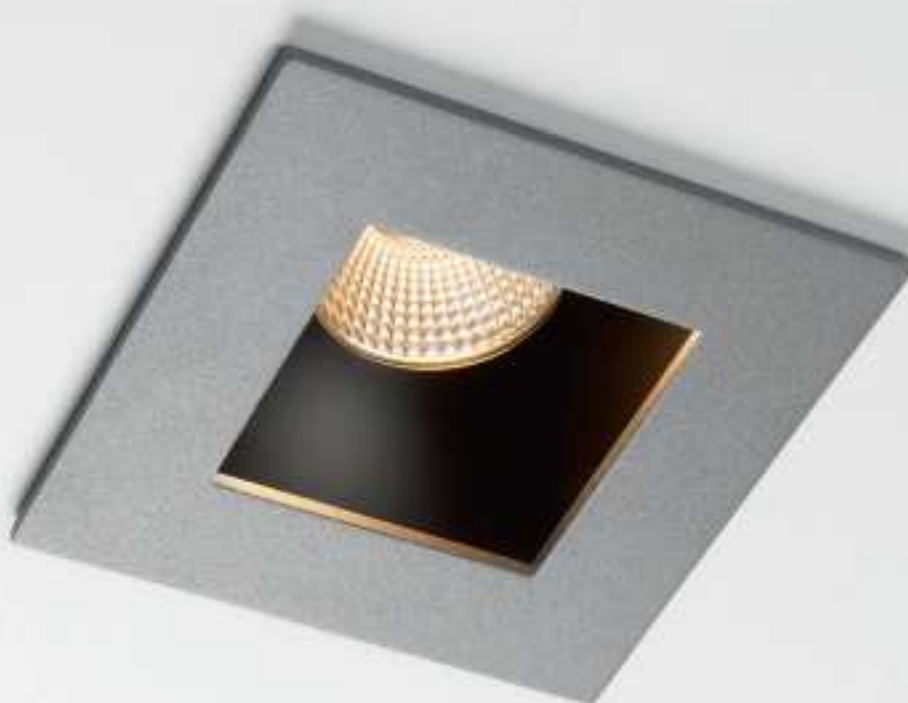
230V

GWT 960°

4.20KG

black struc (gold interior)	93431028
black struc (white struc interior)	93431026
white struc (black struc interior)	93431027
white struc (gold interior)	93431029

! INCL. POWER FEED KIT 2M (TRANSPARENT CABLE) & SUSPENSION SET



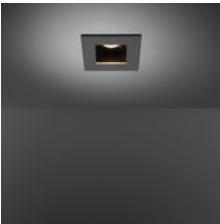
幻灯

Slide is one of the Modular 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. Slide owes its popularity to its deeply embedded light source. It is available in the Modular donkey grey structure with black inner body or in an entirely white structure version.

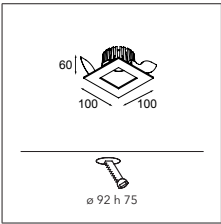
[SUPERMODULAR.COM/EN/SLIDE](https://supermodular.com/en/slide)

LED GE

Slide IP55 LED GE



1X LED ARRAY INCL. 9.2W



Friends of hue

500mA

IP55

GWT 960°

0.30KG

	2700K / CRI90+	3000K / CRI90+
	25°	25°
donkey grey struc (black interior)	10486174	10486374
white struc	10486109	10486309

LUMINAIRE OUTPUT & POWER CONSUMPTION
(25° white struc)

	350mA	500mA
2700K / 25°	387lm 6.2W	498lm 9.2W
3000K / 25°	410lm 6.2W	551lm 9.2W

DRIVER SEE DRIVER MATRIX

CONNECTED	*WHEN CONNECTED TO 1-10V DRIVER
13190030	MODULAR CONNECTED 1-10V WHITE COMPONENT
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK

INSTALLATION ACCESSORIES

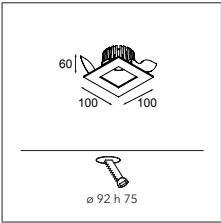
10889830	CONBOX 190X192X130X256
12290330	GYPKIT 190X190 - Ø92

LED GI

Slide IP55 LED RG



1X LED ARRAY INCL. 9.2W



230V

R,C

IP55

GWT 960°

0.40KG

TRAILING EDGE DIMMABLE	2700K / CRI90+	3000K / CRI90+
	25°	25°
donkey grey struc (black interior)	10486574	10486774
white struc	10486509	10486709

LUMINAIRE OUTPUT & POWER CONSUMPTION
(25° white struc)

2700K / 25°	498lm 12W
3000K / 25°	551lm 12W

INSTALLATION ACCESSORIES

10889830	CONBOX 190X192X130X256
12290330	GYPKIT 190X190 - Ø92



智能照明



Smart is Modular's most versatile range of architectural lighting. Available in a diverse variety of forms, sizes, colours and mounting options, it's the ideal downlight to mix and match – in order to create nearly limitless combinations for any application.

VIRTUALLY LIMITLESS COMBINATIONS

If you aim to accentuate luminaires themselves as distinctive design elements, you can choose from surface and suspended mounting options. For a more discreet, integrated effect, recessed installations are also possible. Install Smart on walls with direct light up and/or down. Square masks in identical or contrasting colours can help you emphasise light-shaping designs even further. In other words: the combinations are limitless.

INTELLIGENT DESIGN, WARM LIGHT

Achieve the same mellow, comfortable effect as halogen lighting with eco-friendly and energy-efficient LEDs when Smart spotlights are dimmed. Ensure that your space is as visually comfortable as possible with this small but mighty evolution. After all, the beauty is in the details.

INDEX

p332	Smart cake
p346	Smart kup
p368	Smart lotis
p394-397 (foldout)	Smart combinations

SUPERMODULAR.COM/EN/SMART-CAKE
SUPERMODULAR.COM/EN/SMART-KUP
SUPERMODULAR.COM/EN/SMART-LOTIS



SMART KUP ADJUSTABLE
LES CAVES DE BORDEAUX, KNOCKE (BE)
LIEVEN MUSSCHOOT

Smart



SMART LOTIS (ADJUSTABLE)
PARC BROEKHUIZEN, LEERSUM (NL)
JUDITHVANMOURIK | INTERIOR ARCHITECTURE



FIXED & ADJUSTABLE / 3 DESIGNS

Smart



Smart



SMART KUP 160



SMART KUP 160
BONTINCK ARCHITECTURE AND ENGINEERING NV, GENT (BE)

4 SIZES

Smart



SMART LOTIS WITH SMART MASK
MERCATU, REEUWIJK (NL)
MCK ARCHITECTUUR



SMART MASK

Smart



SMART LOTIS ADJUSTABLE WITH SMART SURFACE BOX
ARTODONTICS, FRANKFURT (DE)
FELIX HARTZ, ARCHITEKTURBÜRO MACK & CO.



SMART SURFACE BOX

Smart



SMART LOTIS ADJUSTABLE WITH SMART SURFACE TUBED
BOO RAAN, KNOCKE (BE)





SMART CAKE WITH SMART TUBED WALL SMALL
PRIVATE RESIDENCE, CHARLEROI (BE)

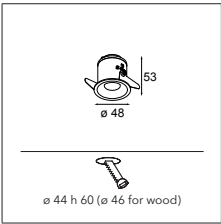


SMART TUBED WALL

Smart cake

LED GE

Smart cake 48+ IP54 LED GE



1X LED ARRAY INCL. 3W

! CAN BE COMBINED WITH SMART SURFACE MASK
! 3500K ON REQUEST

Friends of hue

III

350mA

IP54

GWT 960°

0.11KG

Navigation icons

	2700K / CRI90+	3000K / CRI90+	4000K / CRI90+
	25°	25°	25°
black struc	12872132	12872032	12872232
gold	12872146	12872046	12872246
white struc	12872109	12872009	12872209

LUMINAIRE OUTPUT & POWER CONSUMPTION
(25° 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

DRIVER SEE DRIVER MATRIX

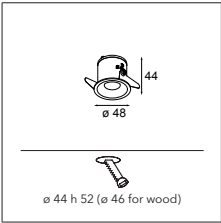
SMART COMBINATIONS SEE FOLDOUT PAGE 394-397

CONNECTED *WHEN CONNECTED TO 1-10V DRIVER

13190030	MODULAR CONNECTED 1-10V WHITE COMPONENT
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK

LED GE

Smart cake 48 LED GE



1X HIGH POWER LED INCL. 1.5W

! CAN BE COMBINED WITH SMART SURFACE MASK
! 3500K ON REQUEST

Friends of hue

III

500mA

IP20

GWT 960°

0.13KG

Navigation icons

	2700K / CRI90+	3000K / CRI90+	4000K / CRI90+
	25°	25°	25°
black struc	12870132	12870032	12870232
gold	12870146	12870046	12870246
white struc	12870109	12870009	12870209

LUMINAIRE OUTPUT & POWER CONSUMPTION
(25° 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

DRIVER SEE DRIVER MATRIX

SMART COMBINATIONS SEE FOLDOUT PAGE 394-397

CONNECTED *WHEN CONNECTED TO 1-10V DRIVER

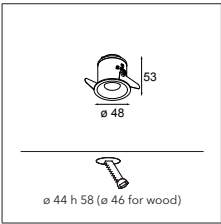
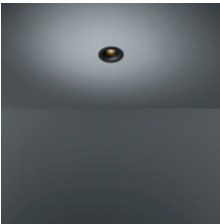
13190030	MODULAR CONNECTED 1-10V WHITE COMPONENT
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK

INSTALLATION ACCESSORIES

10889530	CONBOX 100X123X80X187
12290730	GYPKIT 100X120- Ø45

LED GE

Smart cake 48 IP54 LED GE



1X HIGH POWER LED INCL. 1.5W

! CAN BE COMBINED WITH SMART SURFACE MASK
! 3500K ON REQUEST

Friends of hue

500mA

IP54

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

LUMINAIRE OUTPUT & POWER CONSUMPTION
(25° 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

DRIVER SEE DRIVER MATRIX

SMART COMBINATIONS SEE FOLDOUT PAGE 394-397

CONNECTED *WHEN CONNECTED TO 1-10V DRIVER

13190030	MODULAR CONNECTED 1-10V WHITE COMPONENT
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK

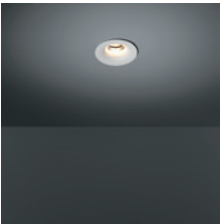
INSTALLATION ACCESSORIES

10889530	CONBOX 100X123X80X187
12290730	GYPKIT 100X120 - Ø45

Smart cake

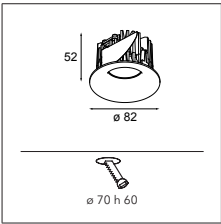
LED GE

Smart cake 82 LED GE



1X LED ARRAY INCL. 9.2W

! CAN BE COMBINED WITH:
SMART MASK
SMART SURFACE BOX
SMART SURFACE TUBED
SMART SURFACE TUBED SUSPENSION
SMART TUBED WALL
! 3500K ON REQUEST



	2700K / CRI90+			3000K / CRI90+			4000K / CRI90+		
	15°	25°	40°	15°	25°	40°	15°	25°	40°
black struc	12411632	12411032	12411232	12411732	12411432	12411532	12411832	12411132	12411332
gold	12411646	12411046	12411246	12411746	12411446	12411546	12411846	12411146	12411346
white struc	12411609	12411009	12411209	12411709	12411409	12411509	12411809	12411109	12411309

LUMINAIRE OUTPUT & POWER CONSUMPTION
(25° 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

DRIVER SEE DRIVER MATRIX

SMART COMBINATIONS SEE FOLDOUT PAGE 394-397

CONNECTED *WHEN CONNECTED TO 1-10V DRIVER

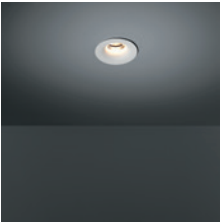
13190030	MODULAR CONNECTED 1-10V WHITE COMPONENT
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK

INSTALLATION ACCESSORIES

10889830	CONBOX 190X192X130X256
12290130	GYPKIT 190X190 - Ø70
12291030	GYPKIT 210X190-2XØ70 R35-88
12500230	SMART RECESSED RING 82

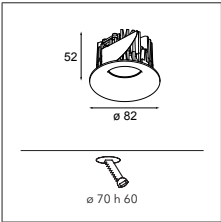
LED GE WARM DIM

Smart cake 82 LED warm dim GE



1X LED ARRAY INCL. 6W

! CAN BE COMBINED WITH:
SMART MASK
SMART SURFACE BOX GE
SMART SURFACE TUBED GE
SMART SURFACE TUBED SUSPENSION GE



	2000K - 3000K / CRI90+	
	25°	40°
black struc	12413132	12413232
gold	12413146	12413246
white struc	12413109	12413209

LUMINAIRE OUTPUT & POWER CONSUMPTION
(25° white struc)

	350mA
3000K / 25°	452lm 6W

DRIVER SEE DRIVER MATRIX

SMART COMBINATIONS SEE FOLDOUT PAGE 394-397

CONNECTED *WHEN CONNECTED TO 1-10V DRIVER

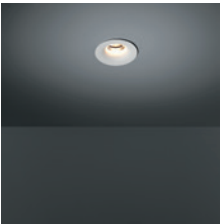
13190030	MODULAR CONNECTED 1-10V WHITE COMPONENT
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK

INSTALLATION ACCESSORIES

10889830	CONBOX 190X192X130X256
12290130	GYPKIT 190X190 - Ø70
12291030	GYPKIT 210X190-2XØ70 R35-88
12500230	SMART RECESSED RING 82

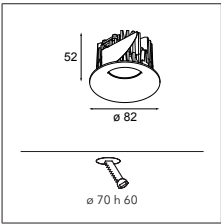
LED GE

Smart cake 82 IP54 LED GE



1X LED ARRAY INCL. 9.2W

! CAN BE COMBINED WITH:
SMART MASK
SMART SURFACE BOX
SMART SURFACE TUBED
SMART SURFACE TUBED SUSPENSION
! 3500K ON REQUEST



	2700K / CRI90+			3000K / CRI90+			4000K / CRI90+		
	15°	25°	40°	15°	25°	40°	15°	25°	40°
black struc	12412632	12412032	12412132	12412732	12412332	12412432	12412832	12412532	12412232
gold	12412646	12412046	12412146	12412746	12412346	12412446	12412846	12412546	12412246
white struc	12412609	12412009	12412109	12412709	12412309	12412409	12412809	12412509	12412209

LUMINAIRE OUTPUT & POWER CONSUMPTION
(25° 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

DRIVER SEE DRIVER MATRIX

SMART COMBINATIONS SEE FOLDOUT PAGE 394-397

CONNECTED *WHEN CONNECTED TO 1-10V DRIVER

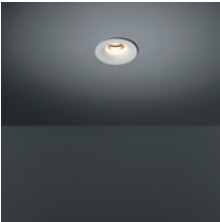
13190030	MODULAR CONNECTED 1-10V WHITE COMPONENT
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK

INSTALLATION ACCESSORIES

10889830	CONBOX 190X192X130X256
12290130	GYPKIT 190X190 - Ø70
12291030	GYPKIT 210X190-2XØ70 R35-88
12500230	SMART RECESSED RING 82

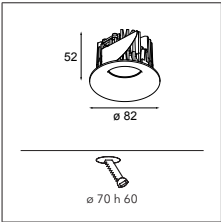
LED GE WARM DIM

Smart cake 82 IP54 LED warm dim GE



1X LED ARRAY INCL. 6W

! CAN BE COMBINED WITH:
SMART MASK
SMART SURFACE BOX GE
SMART SURFACE TUBED GE
SMART SURFACE TUBED SUSPENSION GE



	2000K - 3000K / CRI90+	
	25°	40°
black struc	12414132	12414232
gold	12414146	12414246
white struc	12414109	12414209

LUMINAIRE OUTPUT & POWER CONSUMPTION
(25° white struc)

	350mA
3000K / 25°	400lm 6W

DRIVER SEE DRIVER MATRIX

SMART COMBINATIONS SEE FOLDOUT PAGE 394-397

CONNECTED *WHEN CONNECTED TO 1-10V DRIVER

13190030	MODULAR CONNECTED 1-10V WHITE COMPONENT
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK

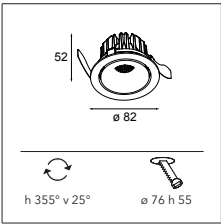
INSTALLATION ACCESSORIES

10889830	CONBOX 190X192X130X256
12290130	GYPKIT 190X190 - Ø70
12291030	GYPKIT 210X190-2XØ70 R35-88
12500230	SMART RECESSED RING 82

Smart cake

LED GE

Smart cake 82 adjustable LED GE



1X LED ARRAY INCL. 9.2W

! CAN BE COMBINED WITH:
SMART MASK
SMART SURFACE BOX
SMART SURFACE TUBED
SMART SURFACE TUBED SUSPENSION
SMART TUBED WALL
! 3500K ON REQUEST

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

LUMINAIRE OUTPUT & POWER CONSUMPTION
(25° 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

DRIVER SEE DRIVER MATRIX

SMART COMBINATIONS SEE FOLDOUT PAGE 394-397

CONNECTED *WHEN CONNECTED TO 1-10V DRIVER

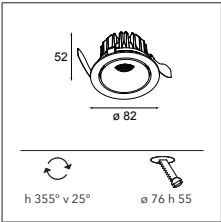
13190030	MODULAR CONNECTED 1-10V WHITE COMPONENT
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK

INSTALLATION ACCESSORIES

10889830	CONBOX 190X192X130X256
12290830	GYPKIT 190X190 - Ø76
12500230	SMART RECESSED RING 82

LED GE WARM DIM

Smart cake 82 adjustable LED warm dim GE



1X LED ARRAY INCL. 6W

! CAN BE COMBINED WITH:
SMART MASK
SMART SURFACE BOX GE
SMART SURFACE TUBED GE
SMART SURFACE TUBED SUSPENSION GE

Friends of hue

III

350mA

IP20

GWT 960°

0.65KG

	2000K - 3000K / CRI90+	
	25°	40°
black struc	13323132	13323232
gold	13323146	13323246
white struc	13323109	13323209

LUMINAIRE OUTPUT & POWER CONSUMPTION
(25° white struc)

	350mA
3000K / 25°	414lm 6W

DRIVER SEE DRIVER MATRIX

SMART COMBINATIONS SEE FOLDOUT PAGE 394-397

CONNECTED *WHEN CONNECTED TO 1-10V DRIVER

13190030	MODULAR CONNECTED 1-10V WHITE COMPONENT
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK

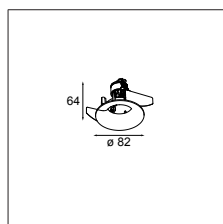
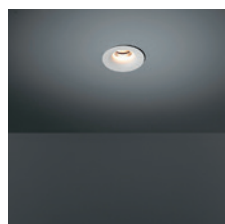
INSTALLATION ACCESSORIES

10889830	CONBOX 190X192X130X256
12290830	GYPKIT 190X190 - Ø76
12500230	SMART RECESSED RING 82

Smart cake

LED

Smart cake 82 GU10 GE for tube/box



1X QPAR 16 GU10 MAX. 50W

! TO BE COMBINED WITH:
SMART SURFACE BOX GE
SMART SURFACE TUBED GE
SMART TUBED WALL GE
(ONLY WHEN USED WITH LED RETROFIT LAMP)



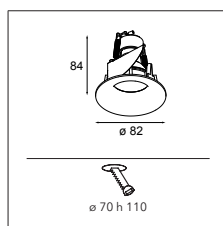
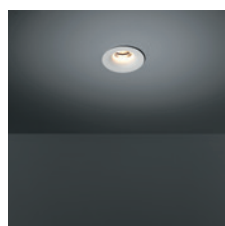
black struc	12420232
gold	12420246
white struc	12420209

SMART COMBINATIONS SEE FOLDOUT PAGE 394-397

CONNECTED	
70000621	HUE TUNABLE WHITE GU10 BULB 5.5W
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK

HALOGEN 230V

Smart cake 82 GU10



1X QPAR 16 GU10 MAX. 50W

* RESISTIVE DIMMABLE ONLY WHEN USED WITH HALOGEN GU10 LAMP

! CAN BE COMBINED WITH SMART MASK



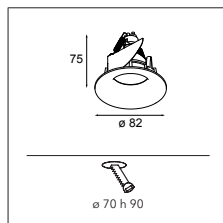
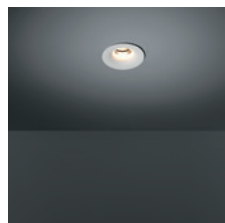
black struc	12420132
gold	12420146
white struc	12420109

CONNECTED	
70000613	HUE RGBW GU10 BULB 6.5W
70000621	HUE TUNABLE WHITE GU10 BULB 5.5W
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK

SMART COMBINATIONS	
SEE FOLDOUT PAGE 394-397	
INSTALLATION ACCESSORIES	
10889830	CONBOX 190X192X130X256
12290130	GYPKIT 190X190 - Ø70
12291030	GYPKIT 210X190-2XØ70 R35-88
12500230	SMART RECESSED RING 82

HALOGEN 12V GE

Smart cake 82 MR16 GE



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

! CAN BE COMBINED WITH:
SMART MASK
SMART SURFACE BOX GE
SMART SURFACE TUBED LARGE GE
(ONLY WHEN USED WITH LED RETROFIT LAMP)



black struc	12420032
white struc	12420009

SMART COMBINATIONS SEE FOLDOUT PAGE 394-397

INSTALLATION ACCESSORIES	
10889830	CONBOX 190X192X130X256
12290130	GYPKIT 190X190 - Ø70
12291030	GYPKIT 210X190-2XØ70 R35-88
12500230	SMART RECESSED RING 82

Smart cake

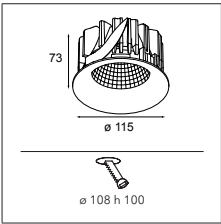
LED GE

Smart cake 115 LED GE



1X LED ARRAY INCL. 16.25W

! CAN BE COMBINED WITH:
SMART MASK
SMART SURFACE BOX
SMART SURFACE TUBED
SMART SURFACE TUBED SUSPENSION
! 3500K ON REQUEST



Friends of hue

III

500mA

IP20

GWT 960°

0.52KG

Navigation icons

	2700K / CRI90+			3000K / CRI90+			4000K / CRI90+		
	15°	25°	40°	15°	25°	40°	15°	25°	40°
black struc	12741232	12741032	12741332	12741432	12741532	12741632	12741732	12741132	12741832
gold	12741246	12741046	12741346	12741446	12741546	12741646	12741746	12741146	12741846
white struc	12741209	12741009	12741309	12741409	12741509	12741609	12741709	12741109	12741809

LUMINAIRE OUTPUT & POWER CONSUMPTION
(25° 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

DRIVER SEE DRIVER MATRIX

SMART COMBINATIONS SEE FOLDOUT PAGE 394-397

CONNECTED *WHEN CONNECTED TO 1-10V DRIVER

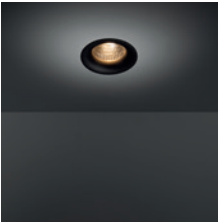
13190030	MODULAR CONNECTED 1-10V WHITE COMPONENT
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK

INSTALLATION ACCESSORIES

10889830	CONBOX 190X192X130X256
12290530	GYPKIT 190X190 - Ø108
12810230	RECESSED RING Ø127 H100

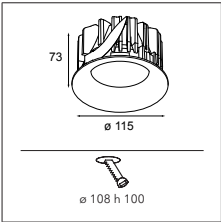
LED GE

Smart cake 115 IP54 LED GE



1X LED ARRAY INCL. 16.25W

! CAN BE COMBINED WITH:
SMART MASK
SMART SURFACE BOX
SMART SURFACE TUBED
SMART SURFACE TUBED SUSPENSION
! 3500K ON REQUEST



Friends of hue

III

500mA

IP54

GWT 960°

0.53KG

Navigation icons

	2700K / CRI90+			3000K / CRI90+			4000K / CRI90+		
	15°	25°	40°	15°	25°	40°	15°	25°	40°
black struc	12742232	12742032	12742332	12742432	12742532	12742632	12742732	12742132	12742832
gold	12742246	12742046	12742346	12742446	12742546	12742646	12742746	12742146	12742846
white struc	12742209	12742009	12742309	12742409	12742509	12742609	12742709	12742109	12742809

LUMINAIRE OUTPUT & POWER CONSUMPTION
(25° 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

DRIVER SEE DRIVER MATRIX

SMART COMBINATIONS SEE FOLDOUT PAGE 394-397

CONNECTED *WHEN CONNECTED TO 1-10V DRIVER

13190030	MODULAR CONNECTED 1-10V WHITE COMPONENT
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK

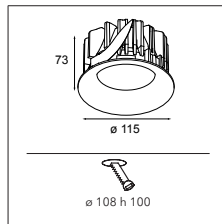
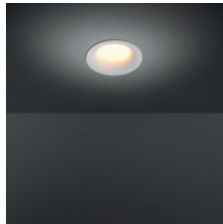
INSTALLATION ACCESSORIES

10889830	CONBOX 190X192X130X256
12290530	GYPKIT 190X190 - Ø108
12810230	RECESSED RING Ø127 H100

Smart cake

LED GE

Smart cake 115 diffuse IP54 LED GE



1X LED ARRAY INCL. 16.25W

! CAN BE COMBINED WITH:
SMART MASK
SMART SURFACE BOX
SMART SURFACE TUBED
SMART SURFACE TUBED SUSPENSION
! 3500K ON REQUEST



	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 (85° 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

DRIVER SEE DRIVER MATRIX

SMART COMBINATIONS SEE FOLDOUT PAGE 394-397

CONNECTED *WHEN CONNECTED TO 1-10V DRIVER

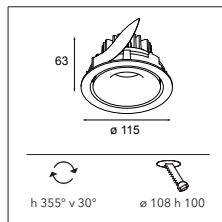
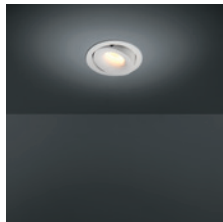
13190030	MODULAR CONNECTED 1-10V WHITE COMPONENT
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK

INSTALLATION ACCESSORIES

10889830	CONBOX 190X192X130X256
12290530	GYPKIT 190X190 - Ø108
12810230	RECESSED RING Ø127 H100

LED GE

Smart cake 115 adjustable LED GE



1X LED ARRAY INCL. 9.2W

! CAN BE COMBINED WITH:
SMART MASK
SMART SURFACE BOX
SMART SURFACE TUBED
SMART SURFACE TUBED SUSPENSION
! 3500K ON REQUEST



	2700K / CRI90+			3000K / CRI90+			4000K / CRI90+		
	15°	25°	40°	15°	25°	40°	15°	25°	40°
black struc	12771232	12771032	12771332	12771432	12771532	12771632	12771732	12771132	12771832
gold	12771246	12771046	12771346	12771446	12771546	12771646	12771746	12771146	12771846
white struc	12771209	12771009	12771309	12771409	12771509	12771609	12771709	12771109	12771809

LUMINAIRE OUTPUT & POWER CONSUMPTION (25° 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

DRIVER SEE DRIVER MATRIX

SMART COMBINATIONS SEE FOLDOUT PAGE 394-397

CONNECTED *WHEN CONNECTED TO 1-10V DRIVER

13190030	MODULAR CONNECTED 1-10V WHITE COMPONENT
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK

INSTALLATION ACCESSORIES

10889830	CONBOX 190X192X130X256
12290530	GYPKIT 190X190 - Ø108
12810230	RECESSED RING Ø127 H100

Smart cake

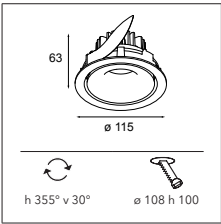
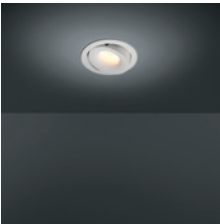


SMART CAKE ADJUSTABLE WITH SMART SURFACE TUBED
PRIVATE RESIDENCE, KORTRIJK (BE)

Smart cake

LED GE WARM DIM

Smart cake 115 adjustable LED warm dim GE



1X LED ARRAY INCL. 12W

! CAN BE COMBINED WITH:
SMART MASK
SMART SURFACE BOX GE
SMART SURFACE TUBED GE
SMART SURFACE TUBED SUSPENSION GE

Friends of hue

350mA

IP20

GWT 960°

0.49KG

	2000K - 3000K / CRI90+		
	15°	25°	40°
black struc	12773032	12773132	12773232
gold	12773046	12773146	12773246
white struc	12773009	12773109	12773209

LUMINAIRE OUTPUT & POWER CONSUMPTION
(25° white struc)

	350mA
3000K / 25°	766lm 12W

DRIVER SEE DRIVER MATRIX

SMART COMBINATIONS SEE FOLDOUT PAGE 394-397

CONNECTED *WHEN CONNECTED TO 1-10V DRIVER

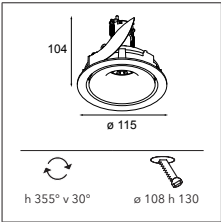
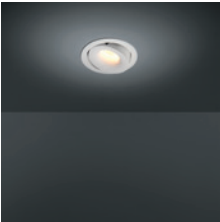
13190030	MODULAR CONNECTED 1-10V WHITE COMPONENT
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK

INSTALLATION ACCESSORIES

10889830	CONBOX 190X192X130X256
12290530	GYPKIT 190X190 - Ø108
12810230	RECESSED RING Ø127 H100

HALOGEN 230V

Smart cake 115 adjustable GU10



1X LED GU10 INCL. GU10 MAX. 50W

* RESISTIVE DIMMABLE ONLY WHEN USED WITH HALOGEN GU10 LAMP

! CAN BE COMBINED WITH SMART MASK
! CAN BE COMBINED WITH SMART SURFACE BOX
(ONLY WHEN USED WITH LED RETROFIT)

Friends of hue

230V

IP20

GWT 960°

0.46KG

black struc	12772032
gold	12772046
white struc	12772009

SMART COMBINATIONS SEE FOLDOUT PAGE 394-397

CONNECTED

70000613	HUE RGBW GU10 BULB 6.5W**
70000621	HUE TUNABLE WHITE GU10 BULB 5.5W
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK

INSTALLATION ACCESSORIES

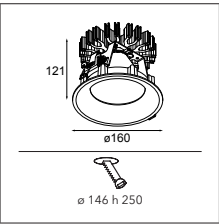
10889830	CONBOX 190X192X130X256
12290530	GYPKIT 190X190 - Ø108
12810230	RECESSED RING Ø127 H100

** NOT IN COMBINATION WITH SMART SURFACE BOX AND SURFACE TUBED

Smart cake

LED GE

Smart cake 160 IP54 LED GE



1X LED ARRAY INCL. 42W

! CAN BE COMBINED WITH SMART MASK
! 3500K ON REQUEST

Friends of hue

1200mA

IP54

GWT 960°

0.98KG

	2700K / CRI90+			3000K / CRI90+			4000K / CRI90+		
	15°	25°	40°	15°	25°	40°	15°	25°	40°
black struc	13004032	13004332	13004632	13004132	13004432	13004732	13004232	13004532	13004832
white struc	13004009	13004309	13004609	13004109	13004409	13004709	13004209	13004509	13004809

LUMINAIRE OUTPUT & POWER CONSUMPTION
(25° white struc)

	500mA	700mA	900mA
2700K / 25°	1702lm 16W	2318lm 23.5W	2877lm 30.8W
3000K / 25°	1765lm 16W	2404lm 23.5W	2983lm 30.8W
4000K / 25°	1908lm 16W	2598lm 23.5W	3225lm 30.8W
	1050mA	1200mA	1400mA
2700K / 25°	3327lm 36.3W	3737lm 42W	4303lm 49.7W
3000K / 25°	3450lm 36.3W	3876lm 42W	4462lm 49.7W
4000K / 25°	3730lm 36.3W	4189lm 42W	4823lm 49.7W

DDRIVER SEE DRIVER MATRIX

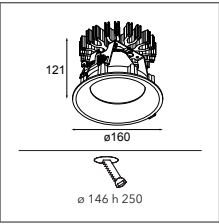
SMART COMBINATIONS SEE FOLDOUT PAGE 394-397

CONNECTED *WHEN CONNECTED TO 1-10V WHITE DRIVER

13190030	MODULAR CONNECTED 1-10V WHITE COMPONENT
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK

LED GE

Smart cake 160 diffuse IP54 LED GE



1X LED ARRAY INCL. 42W

! CAN BE COMBINED WITH SMART MASK
! 3500K ON REQUEST

Friends of hue

1200mA

IP54

GWT 960°

0.98KG

	2700K / CRI90+	3000K / CRI90+	4000K / CRI90+
	75°	75°	75°
black struc	13005032	13005132	13005232
white struc	13005009	13005109	13005209

LUMINAIRE OUTPUT & POWER CONSUMPTION
(75° white struc)

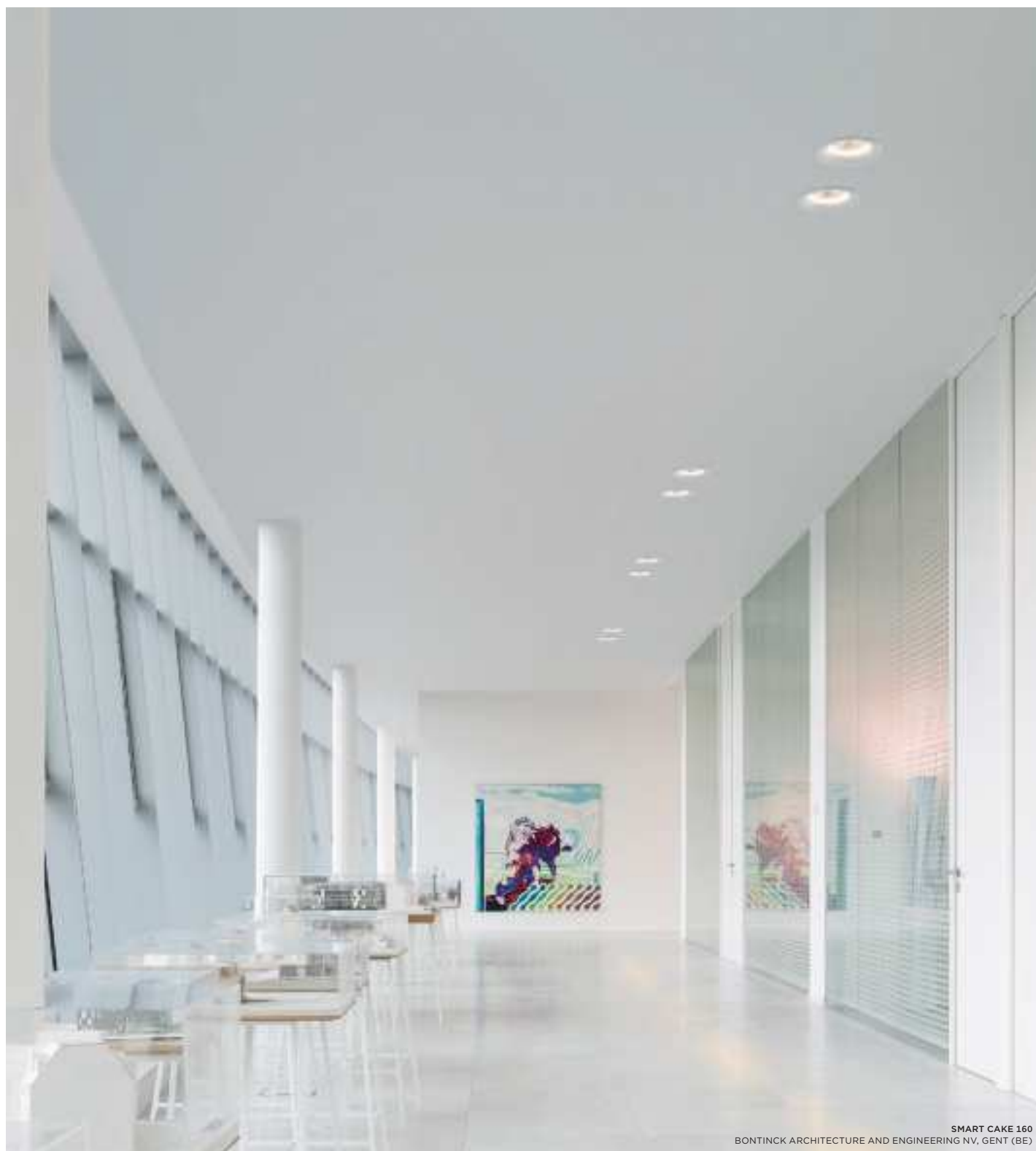
	500mA	700mA	900mA
2700K / 75°	1385lm 16W	1886lm 23.5W	2341lm 30.8W
3000K / 75°	1436lm 16W	1955lm 23.5W	2427lm 30.8W
4000K / 75°	1552lm 16W	2114lm 23.5W	2624lm 30.8W
	1050mA	1200mA	1400mA
2700K / 75°	2707lm 36.3W	3040lm 42W	3500lm 49.7W
3000K / 75°	2807lm 36.3W	3153lm 42W	3630lm 49.7W
4000K / 75°	3034lm 36.3W	3408lm 42W	3924lm 49.7W

DRIVER SEE DRIVER MATRIX

SMART COMBINATIONS SEE FOLDOUT PAGE 394-397

CONNECTED *WHEN CONNECTED TO 1-10V DRIVER

13190030	MODULAR CONNECTED 1-10V WHITE COMPONENT
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK



SMART CAKE 160
BONTINCK ARCHITECTURE AND ENGINEERING NV, GENT (BE)

Smart cake



SMART CAKE
THE GRADIENT, BRUSSEL (BE)
A2D ARCHITECTS

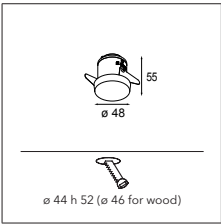
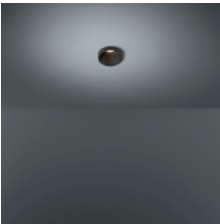


SMART CAKE
GREENHOUSE ANTWERP, BERCHEN (BE)
INTERVEST

Smart kup

LED GE

Smart kup 48+ IP54 LED GE



1X LED ARRAY INCL. 3W

! CAN BE COMBINED WITH SMART SURFACE MASK
! 3500K ON REQUEST

Friends of hue

III

350mA

IP54

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

LUMINAIRE OUTPUT & POWER CONSUMPTION
(25° 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

DRIVER SEE DRIVER MATRIX

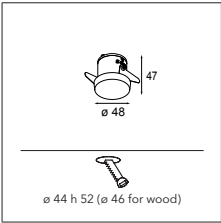
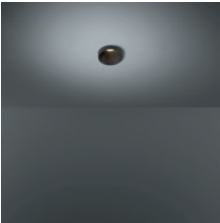
SMART COMBINATIONS SEE FOLDOUT PAGE 394-397

CONNECTED *WHEN CONNECTED TO 1-10V DRIVER

13190030	MODULAR CONNECTED 1-10V WHITE COMPONENT
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK

LED GE

Smart kup 48 LED GE



1X HIGH POWER LED INCL. 1.5W

! CAN BE COMBINED WITH SMART SURFACE MASK
! 3500K ON REQUEST

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

LUMINAIRE OUTPUT & POWER CONSUMPTION
(25° 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

DRIVER SEE DRIVER MATRIX

SMART COMBINATIONS SEE FOLDOUT PAGE 394-397

CONNECTED *WHEN CONNECTED TO 1-10V DRIVER

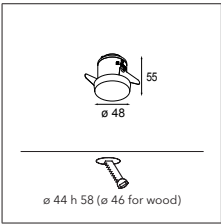
13190030	MODULAR CONNECTED 1-10V WHITE COMPONENT
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK

INSTALLATION

10889530	CONBOX 100X123X80X187
12290730	GYPKIT 100X120- Ø45

LED GE

Smart kup 48 IP54 LED GE



1X HIGH POWER LED INCL. 1.5W

! CAN BE COMBINED WITH SMART SURFACE MASK
! 3500K ON REQUEST

Friends of hue

500mA

IP54

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

LUMINAIRE OUTPUT & POWER CONSUMPTION
(25° 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

DRIVER SEE DRIVER MATRIX

SMART COMBINATIONS SEE FOLDOUT PAGE 394-397

CONNECTED *WHEN CONNECTED TO 1-10V DRIVER

13190030	MODULAR CONNECTED 1-10V WHITE COMPONENT
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK

INSTALLATION

10889530	CONBOX 100X123X80X187
12290730	GYPKIT 100X120 - Ø45

Smart kup

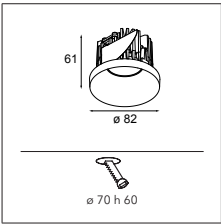
LED GE

Smart kup 82 LED GE



1X LED ARRAY INCL. 9.2W

! CAN BE COMBINED WITH:
SMART MASK
SMART SURFACE BOX
SMART SURFACE TUBED
SMART SURFACE TUBED SUSPENSION
SMART TUBED WALL
! 3500K ON REQUEST



Friends of hue

500mA

IP20

GWT 960°

0.36KG

	2700K / CRI90+			3000K / CRI90+			4000K / CRI90+		
	15°	25°	40°	15°	25°	40°	15°	25°	40°
black struc	12471632	12471032	12471232	12471732	12471432	12471532	12471832	12471132	12471332
gold	12471646	12471046	12471246	12471746	12471446	12471546	12471846	12471146	12471346
white struc	12471609	12471009	12471209	12471709	12471409	12471509	12471809	12471109	12471309

LUMINAIRE OUTPUT & POWER CONSUMPTION
(25° white struc)

	350mA	500mA	700mA
2700K / 25°	554lm 6.2W	744lm 9.2W	956lm 13.4W
4000K / 25°	630lm 6.2W	792lm 9.2W	994lm 13.4W
3000K / 25°	576lm 6.2W	773lm 9.2W	1018lm 13.4W

DRIVER SEE DRIVER MATRIX

SMART COMBINATIONS SEE FOLDOUT PAGE 394-397

CONNECTED *WHEN CONNECTED TO 1-10V DRIVER

13190030	MODULAR CONNECTED 1-10V WHITE COMPONENT
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK

INSTALLATION

10889830	CONBOX 190X192X130X256
12290130	GYPKIT 190X190 - Ø70
12291030	GYPKIT 210X190-2XØ70 R35-88
12500230	SMART RECESSED RING 82

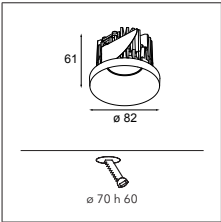
LED GE WARM DIM

Smart kup 82 LED warm dim GE



1X LED ARRAY INCL. 6W

! CAN BE COMBINED WITH:
SMART MASK
SMART SURFACE BOX GE
SMART SURFACE TUBED GE
SMART SURFACE TUBED SUSPENSION GE



Friends of hue

350mA

IP20

GWT 960°

0.36KG

	2000K - 3000K / CRI90+	
	25°	40°
black struc	12473132	12473232
gold	12473146	12473246
white struc	12473109	12473209

LUMINAIRE OUTPUT & POWER CONSUMPTION
(25° white struc)

	350mA
3000K / 25°	485lm 6W

DRIVER SEE DRIVER MATRIX

SMART COMBINATIONS SEE FOLDOUT PAGE 394-397

CONNECTED *WHEN CONNECTED TO 1-10V DRIVER

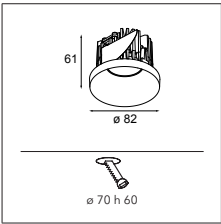
13190030	MODULAR CONNECTED 1-10V WHITE COMPONENT
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK

INSTALLATION

10889830	CONBOX 190X192X130X256
12290130	GYPKIT 190X190 - Ø70
12291030	GYPKIT 210X190-2XØ70 R35-88
12500230	SMART RECESSED RING 82

LED GE

Smart kup 82 IP54 LED GE



1X LED ARRAY INCL. 9.2W

! CAN BE COMBINED WITH:
SMART MASK
SMART SURFACE BOX
SMART SURFACE TUBED
SMART SURFACE TUBED SUSPENSION
! 3500K ON REQUEST



	2700K / CRI90+			3000K / CRI90+			4000K / CRI90+		
	15°	25°	40°	15°	25°	40°	15°	25°	40°
black struc	12472632	12472032	12472132	12472732	12472332	12472432	12472832	12472532	12472232
gold	12472646	12472046	12472146	12472746	12472346	12472446	12472846	12472546	12472246
white struc	12472609	12472009	12472109	12472709	12472309	12472409	12472809	12472509	12472209

LUMINAIRE OUTPUT & POWER CONSUMPTION
(25° 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

DRIVER SEE DRIVER MATRIX

SMART COMBINATIONS SEE FOLDOUT PAGE 394-397

CONNECTED *WHEN CONNECTED TO 1-10V DRIVER

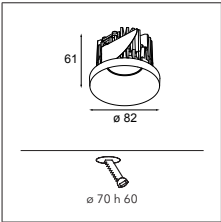
13190030	MODULAR CONNECTED 1-10V WHITE COMPONENT
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK

INSTALLATION

10889830	CONBOX 190X192X130X256
12290130	GYPKIT 190X190 - Ø70
12291030	GYPKIT 210X190-2XØ70 R35-88
12500230	SMART RECESSED RING 82

LED GE WARM DIM

Smart kup 82 IP54 LED warm dim GE



1X LED ARRAY INCL. 6W

! CAN BE COMBINED WITH:
SMART MASK
SMART SURFACE BOX GE
SMART SURFACE TUBED GE
SMART SURFACE TUBED SUSPENSION GE



	2000K - 3000K / CRI90+	
	25°	40°
black struc	12474132	12474232
gold	12474146	12474246
white struc	12474109	12474209

LUMINAIRE OUTPUT & POWER CONSUMPTION
(25° white struc)

	350mA
3000K / 25°	444lm 6W

DRIVER SEE DRIVER MATRIX

SMART COMBINATIONS SEE FOLDOUT PAGE 394-397

CONNECTED *WHEN CONNECTED TO 1-10V DRIVER

13190030	MODULAR CONNECTED 1-10V WHITE COMPONENT
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK

INSTALLATION

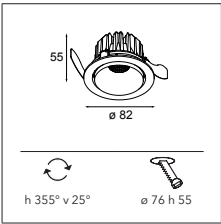
10889830	CONBOX 190X192X130X256
12290130	GYPKIT 190X190 - Ø70
12291030	GYPKIT 210X190-2XØ70 R35-88
12500230	SMART RECESSED RING 82

Smart kup



LED GE

Smart kup 82 adjustable LED GE



1X LED ARRAY INCL. 9.2W

! CAN BE COMBINED WITH:
SMART MASK
SMART SURFACE BOX
SMART SURFACE TUBED
SMART SURFACE TUBED SUSPENSION
SMART TUBED WALL
! 3500K ON REQUEST

Friends of hue

III

500mA

IP20

GWT 960°

0.65KG

Navigation icons

	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
(25° 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

DRIVER SEE DRIVER MATRIX

SMART COMBINATIONS SEE FOLDOUT PAGE 394-397

CONNECTED *WHEN CONNECTED TO 1-10V DRIVER

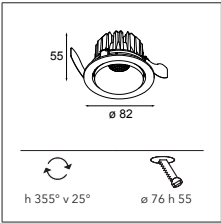
13190030	MODULAR CONNECTED 1-10V WHITE COMPONENT
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK

INSTALLATION

10889830	CONBOX 190X192X130X256
12290830	GYPKIT 190X190 - Ø76

LED GE WARM DIM

Smart kup 82 adjustable LED warm dim GE



1X LED ARRAY INCL. 6W

! CAN BE COMBINED WITH:
SMART MASK
SMART SURFACE BOX GE
SMART SURFACE TUBED GE
SMART SURFACE TUBED SUSPENSION GE

Friends of hue

III

350mA

IP20

GWT 960°

0.65KG

Navigation icons

	2000K - 3000K / CRI90+	
	25°	40°
black struc	13333132	13333232
gold	13333146	13333246
white struc	13333109	13333209

LUMINAIRE OUTPUT & POWER CONSUMPTION
(25° white struc)

	350mA
3000K / 25°	498lm 6W

DRIVER SEE DRIVER MATRIX

SMART COMBINATIONS SEE FOLDOUT PAGE 394-397

CONNECTED *WHEN CONNECTED TO 1-10V DRIVER

13190030	MODULAR CONNECTED 1-10V WHITE COMPONENT
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK

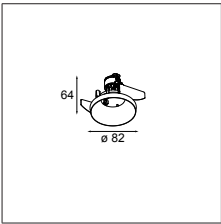
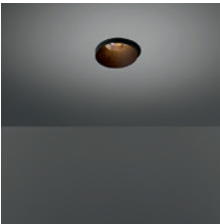
INSTALLATION

10889830	CONBOX 190X192X130X256
12290830	GYPKIT 190X190 - Ø76

Smart kup

LED

Smart kup 82 GU10 GE for tube/box



1X QPAR 16 GU10 MAX. 50W

! TO BE COMBINED WITH:
SMART SURFACE BOX GE
SMART SURFACE TUBED GE
SMART TUBED WALL GE
(ONLY WHEN USED WITH LED RETROFIT LAMP)

Friends of hue

230V

IP20

GWT 960°

0.14KG

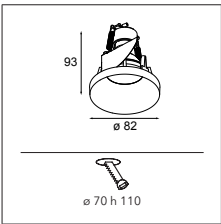
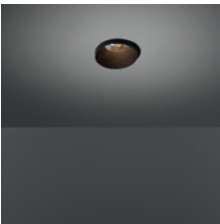
black struc	12480232
gold	12480246
white struc	12480209

SMART COMBINATIONS SEE FOLDOUT PAGE 394-397

CONNECTED	
70000621	HUE TUNABLE WHITE GU10 BULB 5.5W
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK

HALOGEN 230V

Smart kup 82 GU10



1X QPAR 16 GU10 MAX. 50W

* RESISTIVE DIMMABLE ONLY WHEN USED WITH HALOGEN GU10 LAMP
! CAN BE COMBINED WITH SMART MASK

Friends of hue

230V

IP20

GWT 960°

0.20KG

black struc	12480132
gold	12480146
white struc	12480109

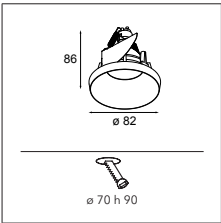
CONNECTED	
70000613	HUE RGBW GU10 BULB 6.5W
70000621	HUE TUNABLE WHITE GU10 BULB 5.5W
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK

SMART COMBINATIONS SEE FOLDOUT PAGE 394-397

INSTALLATION	
10889830	CONBOX 190X192X130X256
12290130	GYPKIT 190X190 - Ø70
12291030	GYPKIT 210X190-2XØ70 R35-88
12500230	SMART RECESSED RING 82

HALOGEN 12V GE

Smart kup 82 MR16 GE



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

! CAN BE COMBINED WITH:
SMART MASK
SMART SURFACE BOX GE
SMART SURFACE TUBED LARGE GE
(ONLY WHEN USED WITH LED RETROFIT LAMP)

12V

IP20

GWT 960°

0.10KG

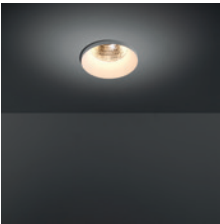
black struc	12480032
white struc	12480009

SMART COMBINATIONS SEE FOLDOUT PAGE 394-397

INSTALLATION	
10889830	CONBOX 190X192X130X256
12290130	GYPKIT 190X190 - Ø70
12291030	GYPKIT 210X190-2XØ70 R35-88
12500230	SMART RECESSED RING 82

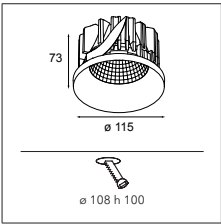
LED GE

Smart kup 115 LED GE



1X LED ARRAY INCL. 16.25W

! CAN BE COMBINED WITH:
SMART MASK
SMART SURFACE BOX
SMART SURFACE TUBED
SMART SURFACE TUBED SUSPENSION
! 3500K ON REQUEST



Friends of hue

500mA

IP20

GWT 960°

0.46KG

	2700K / CRI90+			3000K / CRI90+			4000K / CRI90+		
	15°	25°	40°	15°	25°	40°	15°	25°	40°
black struc	12761232	12761032	12761332	12761432	12761532	12761632	12761732	12761132	12761832
gold	12761246	12761046	12761346	12761446	12761546	12761646	12761746	12761146	12761846
white struc	12761209	12761009	12761309	12761409	12761509	12761609	12761709	12761109	12761809

LUMINAIRE OUTPUT & POWER CONSUMPTION
(25° 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

DRIVER SEE DRIVER MATRIX

SMART COMBINATIONS SEE FOLDOUT PAGE 394-397

CONNECTED *WHEN CONNECTED TO 1-10V DRIVER

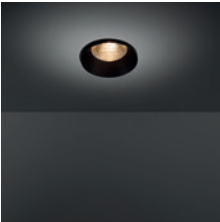
13190030	MODULAR CONNECTED 1-10V WHITE COMPONENT
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK

INSTALLATION

10889830	CONBOX 190X192X130X256
12290530	GYPKIT 190X190 - Ø108
12810230	RECESSED RING Ø127 H100

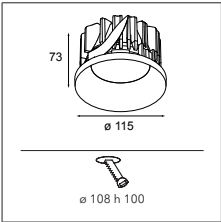
LED GE

Smart kup 115 IP54 LED GE



1X LED ARRAY INCL. 16.25W

! CAN BE COMBINED WITH:
SMART MASK
SMART SURFACE BOX
SMART SURFACE TUBED
SMART SURFACE TUBED SUSPENSION
! 3500K ON REQUEST



Friends of hue

500mA

IP54

GWT 960°

0.49KG

	2700K / CRI90+			3000K / CRI90+			4000K / CRI90+		
	15°	25°	40°	15°	25°	40°	15°	25°	40°
black struc	12762232	12762032	12762332	12762432	12762532	12762632	12762732	12762132	12762832
gold	12762246	12762046	12762346	12762446	12762546	12762646	12762746	12762146	12762846
white struc	12762209	12762009	12762309	12762409	12762509	12762609	12762709	12762109	12762809

LUMINAIRE OUTPUT & POWER CONSUMPTION
(25° 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

DRIVER SEE DRIVER MATRIX

SMART COMBINATIONS SEE FOLDOUT PAGE 394-397

CONNECTED *WHEN CONNECTED TO 1-10V DRIVER

13190030	MODULAR CONNECTED 1-10V WHITE COMPONENT
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK

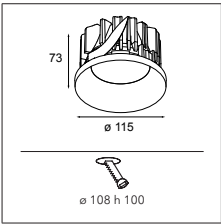
INSTALLATION

10889830	CONBOX 190X192X130X256
12290530	GYPKIT 190X190 - Ø108
12810230	RECESSED RING Ø127 H100

Smart kup

LED GE

Smart kup 115 diffuse IP54 LED GE



1X LED ARRAY INCL. 16.25W

! CAN BE COMBINED WITH:
SMART MASK
SMART SURFACE BOX
SMART SURFACE TUBED
SMART SURFACE TUBED SUSPENSION
! 3500K ON REQUEST

Friends of hue

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		

LUMINAIRE OUTPUT & POWER CONSUMPTION
(85° 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

DRIVER SEE DRIVER MATRIX

SMART COMBINATIONS SEE FOLDOUT PAGE 394-397

CONNECTED *WHEN CONNECTED TO 1-10V DRIVER

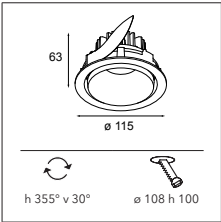
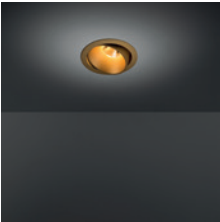
13190030	MODULAR CONNECTED 1-10V WHITE COMPONENT
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK

INSTALLATION

10889830	CONBOX 190X192X130X256
12290530	GYPKIT 190X190 - Ø108
12810230	RECESSED RING Ø127 H100

LED GE

Smart kup 115 adjustable LED GE



1X LED ARRAY INCL. 9.2W

! CAN BE COMBINED WITH:
SMART MASK
SMART SURFACE BOX
SMART SURFACE TUBED
SMART SURFACE TUBED SUSPENSION
! 3500K ON REQUEST

Friends of hue

500mA

IP20

GWT 960°

0.43KG

	2700K / CRI90+			3000K / CRI90+			4000K / CRI90+		
	15°	25°	40°	15°	25°	40°	15°	25°	40°
black struc	12791232	12791032	12791332	12791432	12791532	12791632	12791732	12791132	12791832
gold	12791246	12791046	12791346	12791446	12791546	12791646	12791746	12791146	12791846
white struc	12791209	12791009	12791309	12791409	12791509	12791609	12791709	12791109	12791809

LUMINAIRE OUTPUT & POWER CONSUMPTION
(25° 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

DRIVER SEE DRIVER MATRIX

SMART COMBINATIONS SEE FOLDOUT PAGE 394-397

CONNECTED *WHEN CONNECTED TO 1-10V DRIVER

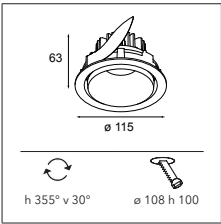
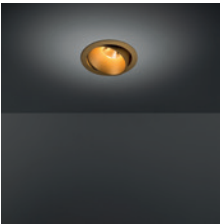
13190030	MODULAR CONNECTED 1-10V WHITE COMPONENT
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK

INSTALLATION

10889830	CONBOX 190X192X130X256
12290530	GYPKIT 190X190 - Ø108
12810230	RECESSED RING Ø127 H100

LEDGEWARM DIM

Smart kup 115 adjustable LED warm dim GE



1X LED ARRAY INCL. 12W

! CAN BE COMBINED WITH:
SMART MASK
SMART SURFACE BOX GE
SMART SURFACE TUBED GE
SMART SURFACE TUBED SUSPENSION GE

Friends of hue

350mA

IP20

GWT 960°

0.43KG

	2000K - 3000K / CRI90+		
	15°	25°	40°
black struc	12793032	12793132	12793232
gold	12793046	12793146	12793246
white struc	12793009	12793109	12793209

LUMINAIRE OUTPUT & POWER CONSUMPTION
(25° white struc)

	350mA
3000K / 25°	903lm 12W

DRIVERSEE DRIVER MATRIX

SMART COMBINATIONSSEE FOLDOUT PAGE 394-397

CONNECTED*WHEN CONNECTED TO 1-10V DRIVER

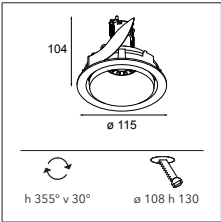
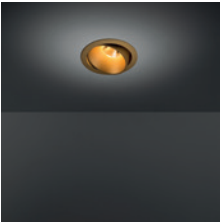
13190030	MODULAR CONNECTED 1-10V WHITE COMPONENT
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK

INSTALLATION

10889830	CONBOX 190X192X130X256
12290530	GYPKIT 190X190 - Ø108
12810230	RECESSED RING Ø127 H100

HALOGEN

Smart kup 115 adjustable GU10



1X LED GU10 INCL. GU10MAX. 50W

* RESISTIVE DIMMABLE ONLY WHEN USED WITH HALOGEN GU10 LAMP

! CAN BE COMBINED WITH SMART MASK
! CAN BE COMBINED WITH SMART SURFACE BOX
(ONLY WHEN USED WITH LED RETROFIT)

Friends of hue

230V

IP20

GWT 960°

0.41KG

black struc	12792032
gold	12792046
white struc	12792009

SMART COMBINATIONSSEE FOLDOUT PAGE 394-397

CONNECTED

70000613	HUE RGBW GU10 BULB 6.5W**
70000621	HUE TUNABLE WHITE GU10 BULB 5.5W
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK

INSTALLATION

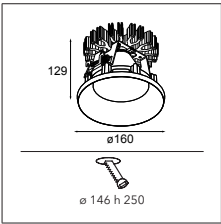
10889830	CONBOX 190X192X130X256
12290530	GYPKIT 190X190 - Ø108
12810230	RECESSED RING Ø127 H100

** NOT IN COMBINATION WITH SMART SURFACE BOX AND SURFACE TUBED

Smart kup

LED GE

Smart kup 160 IP54 LED GE



1X LED ARRAY INCL. 42W

! CAN BE COMBINED WITH SMART MASK
! 3500K ON REQUEST

Friends of hue

III

1200mA

IP54

GWT 960°

0.91KG

▲

	2700K / CRI90+				3000K / CRI90+				4000K / CRI90+			
	15°	25°	40°	60°	15°	25°	40°	60°	15°	25°	40°	60°
black struc	13024032	13024332	13024632	13026032	13024132	13024432	13024732	13026132	13024232	13024532	13024832	13026232
white struc	13024009	13024309	13024609	13026009	13024109	13024409	13024709	13026109	13024209	13024509	13024809	13026209

LUMINAIRE OUTPUT & POWER CONSUMPTION
(25° white struc)

	500mA	700mA	900mA
2700K / 25°	1801lm 16W	2453lm 23.5W	3044lm 30.8W
3000K / 25°	1868lm 16W	2543lm 23.5W	3157lm 30.8W
4000K / 25°	2019lm 16W	2749lm 23.5W	3413lm 30.8W
	1050mA	1200mA	1400mA
2700K / 25°	3521lm 36.3W	3955lm 42W	4553lm 49.7W
3000K / 25°	3651lm 36.3W	4101lm 42W	4721lm 49.7W
4000K / 25°	3947lm 36.3W	4433lm 42W	5104lm 49.7W

DRIVER SEE DRIVER MATRIX

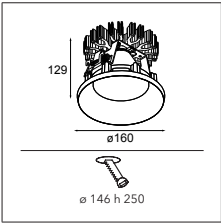
SMART COMBINATIONS SEE FOLDOUT PAGE 394-397

CONNECTED *WHEN CONNECTED TO 1-10V DRIVER

13190030	MODULAR CONNECTED 1-10V WHITE COMPONENT
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK

LED GE

Smart kup 160 diffuse IP54 LED GE



1X LED ARRAY INCL. 42W

! CAN BE COMBINED WITH SMART MASK
! 3500K ON REQUEST

Friends of hue

III

1200mA

IP54

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
(80° white struc)

	500mA	700mA	900mA
2700K / 80°	1494lm 16W	2034lm 23.5W	2525lm 30.8W
3000K / 80°	1549lm 16W	2110lm 23.5W	2618lm 30.8W
4000K / 80°	1675lm 16W	2280lm 23.5W	2830lm 30.8W
	1050mA	1200mA	1400mA
2700K / 80°	2920lm 36.3W	3280lm 42W	3776lm 49.7W
3000K / 80°	3028lm 36.3W	3401lm 42W	3916lm 49.7W
4000K / 80°	3273lm 36.3W	3676lm 42W	5233lm 49.7W

DRIVER SEE DRIVER MATRIX

SMART COMBINATIONS SEE FOLDOUT PAGE 394-397

CONNECTED *WHEN CONNECTED TO 1-10V DRIVER

13190030	MODULAR CONNECTED 1-10V WHITE COMPONENT
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK



SMART KUP
ROB PEETOOM, AMSTERDAM (NL)
RUUD VAN OOSTERHOUT DESIGN

Smart kup



SMART KUP
PRIVATE RESIDENCE, SYDNEY (AU)
STUDIO [R]





SMART KUP
PRIVATE RESIDENCE, DEN HAAG (NL)
Element-R



SMART KUP ADJUSTABLE
SMART KUP WITH SMART SURFACE TUBED
PARC BROEKHUIZEN, LEERSUM (NL)
JUDITHVANMOURIK | INTERIOR ARCHITECTURE

Smart kup



SMART KUP
RESTAURANT LA PAIX, REIMS (FR)
APO ARCHITECTES



SMART KUP WITH SMART SURFACE TUBED SUSPENSION
MERCATU, REEUWIJK (NL)
MCK ARCHITECTUUR

Smart kup



SMART KUP ADJUSTABLE WITH SMART SURFACE TUBED
LES CAVES DE BORDEAUX, KNOKE (BE)
LIEVEN MUSSCHOOT

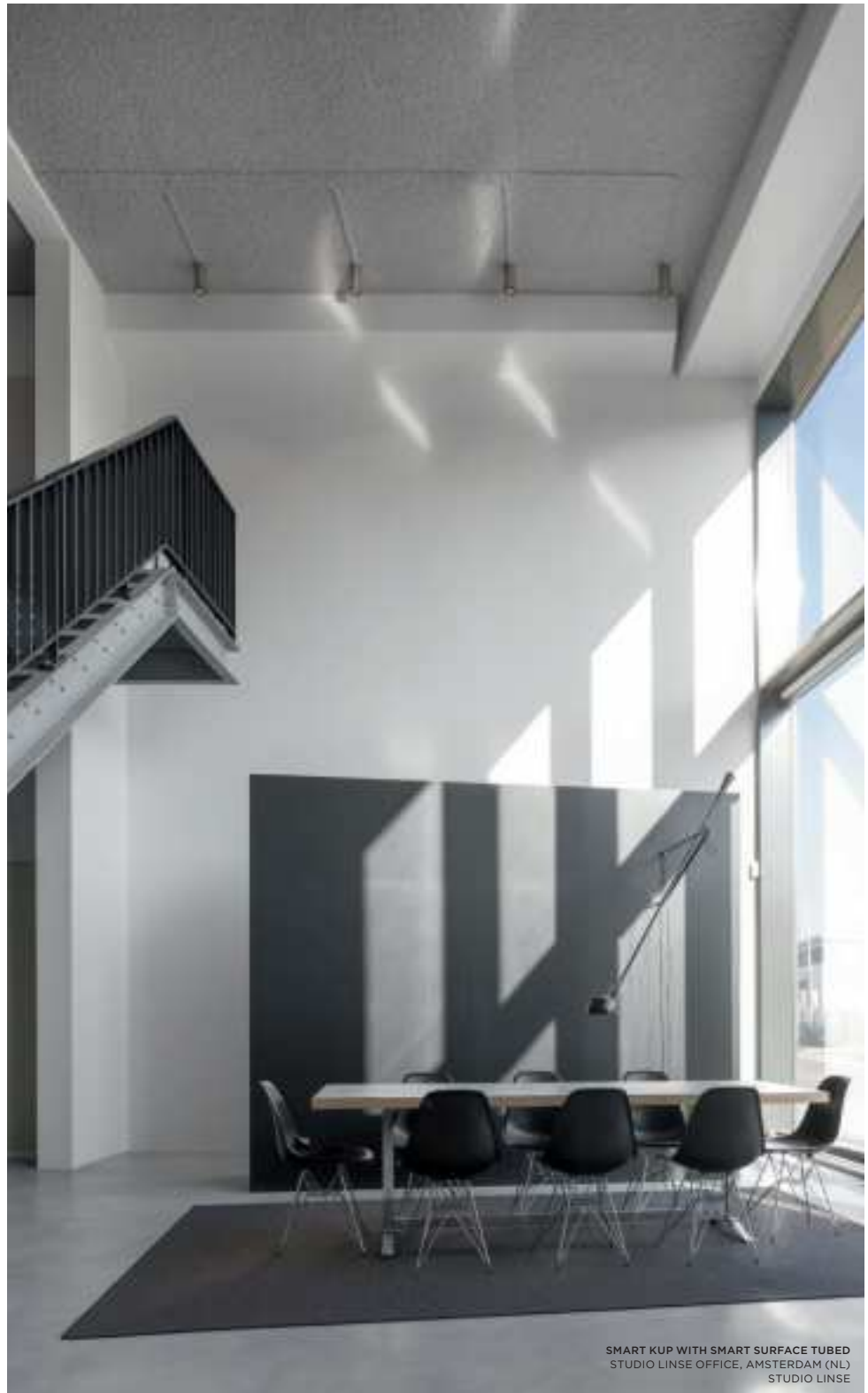


SMART KUP
VIP LOUNGE CLUB BRUGGE, BRUGGE (BE)
GOEDEFROO+GOEDEFROO ARCHITECTS

Smart kup



SMART KUP WITH SMART SURFACE TUBED SUSPENSION, SCOTTY
THE GRADIENT, BRUSSEL (BE)
A2D ARCHITECTS

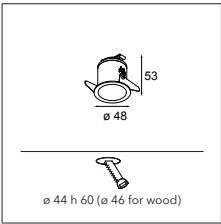
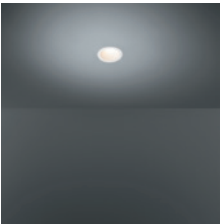


SMART KUP WITH SMART SURFACE TUBED
STUDIO LINSE OFFICE, AMSTERDAM (NL)
STUDIO LINSE

Smart lotis

LED GE

Smart lotis 48+ IP54 LED GE



1X LED ARRAY INCL. 3W

! CAN BE COMBINED WITH SMART SURFACE MASK
! 3500K ON REQUEST

Friends of hue

III

350mA

IP54

GWT 960°

0.12KG

Navigation icons

	2700K / CRI90+	3000K / CRI90+	4000K / CRI90+
	25°	25°	25°
black struc	12862132	12862032	12862232
gold	12862146	12862046	12862246
white struc	12862109	12862009	12862209

LUMINAIRE OUTPUT & POWER CONSUMPTION
(25° 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

DRIVER SEE DRIVER MATRIX

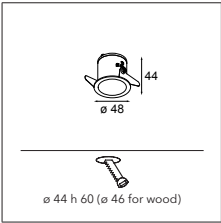
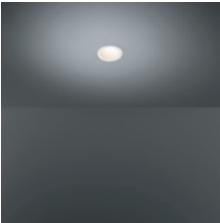
SMART COMBINATIONS SEE FOLDOUT PAGE 394-397

CONNECTED *WHEN CONNECTED TO 1-10V DRIVER

13190030	MODULAR CONNECTED 1-10V WHITE COMPONENT
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK

LED GE

Smart lotis 48 LED GE



1X HIGH POWER LED INCL. 1.5W

! CAN BE COMBINED WITH SMART SURFACE MASK
! 3500K ON REQUEST

Friends of hue

III

500mA

IP20

GWT 960°

0.12KG

Navigation icons

	2700K / CRI90+	3000K / CRI90+	4000K / CRI90+
	25°	25°	25°
black struc	12860132	12860032	12860232
gold	12860146	12860046	12860246
white struc	12860109	12860009	12860209

LUMINAIRE OUTPUT & POWER CONSUMPTION
(25° 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

DRIVER SEE DRIVER MATRIX

SMART COMBINATIONS SEE FOLDOUT PAGE 394-397

CONNECTED *WHEN CONNECTED TO 1-10V DRIVER

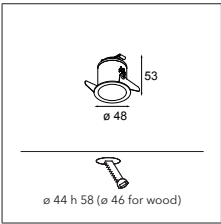
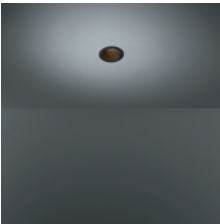
13190030	MODULAR CONNECTED 1-10V WHITE COMPONENT
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK

INSTALLATION

10889530	CONBOX 100X123X80X187
12290730	GYPKIT 100X120- Ø45

LED GE

Smart lotis 48 IP54 LED GE



1X HIGH POWER LED INCL. 1.5W

! CAN BE COMBINED WITH SMART SURFACE MASK
! 3500K ON REQUEST

Friends of hue

500mA

IP54

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

LUMINAIRE OUTPUT & POWER CONSUMPTION
(25° 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

DRIVER SEE DRIVER MATRIX

SMART COMBINATIONS SEE FOLDOUT PAGE 394-397

CONNECTED *WHEN CONNECTED TO 1-10V DRIVER

13190030	MODULAR CONNECTED 1-10V WHITE COMPONENT
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK

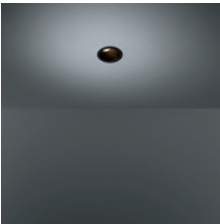
INSTALLATION

10889530	CONBOX 100X123X80X187
12290730	GYPKIT 100X120 - Ø45

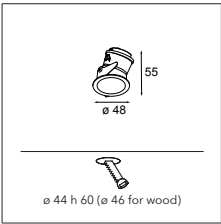
Smart asy lotis

LED GE

Smart asy lotis 48+ IP54 LED GE



1X LED ARRAY INCL. 3W



Friends of hue

350mA

IP54

GWT 960°

0.11KG

	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

DRIVER SEE DRIVER MATRIX

SMART COMBINATIONS SEE FOLDOUT PAGE 394-397

CONNECTED *WHEN CONNECTED TO 1-10V DRIVER

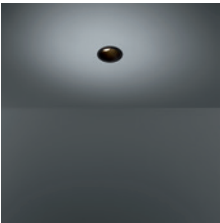
13190030	MODULAR CONNECTED 1-10V WHITE COMPONENT
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK

INSTALLATION ACCESSORIES

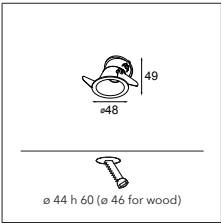
10889530	CONBOX 100X123X80X187
12290730	GYPKIT 100X120 - Ø45

LED GE

Smart asy lotis 48 LED GE



1X HIGH POWER LED INCL. 1.5W



Friends of hue

500mA

IP20

GWT 960°

0.10KG

	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

DRIVER SEE DRIVER MATRIX

SMART COMBINATIONS SEE FOLDOUT PAGE 394-397

CONNECTED *WHEN CONNECTED TO 1-10V DRIVER

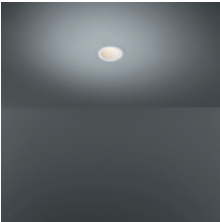
13190030	MODULAR CONNECTED 1-10V WHITE COMPONENT
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK

INSTALLATION

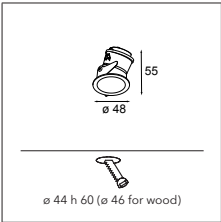
10889530	CONBOX 100X123X80X187
12290730	GYPKIT 100X120 - Ø45

LED GE

Smart asy lotis 48 IP54 LED GE



1X HIGH POWER LED INCL. 1.5W



Friends of hue

500mA

IP54

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

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

DRIVER SEE DRIVER MATRIX

SMART COMBINATIONS SEE FOLDOUT PAGE 394-397

CONNECTED *WHEN CONNECTED TO 1-10V DRIVER

13190030	MODULAR CONNECTED 1-10V WHITE COMPONENT
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK

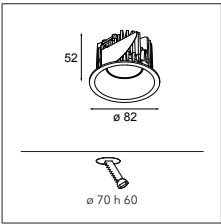
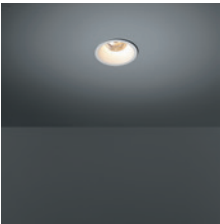
INSTALLATION

10889530	CONBOX 100X123X80X187
12290730	GYPKIT 100X120 - Ø45

Smart lotis

LED GE

Smart lotis 82 LED GE



1X LED ARRAY INCL. 9.2W

! CAN BE COMBINED WITH:
SMART MASK
SMART SURFACE BOX
SMART SURFACE TUBED
SMART SURFACE TUBED SUSPENSION
SMART TUBED WALL
! 3500K ON REQUEST

Friends of hue

500mA

IP20

GWT 960°

0.36KG

	2700K / CRI90+			3000K / CRI90+			4000K / CRI90+		
	15°	25°	40°	15°	25°	40°	15°	25°	40°
black struc	12441632	12441032	12441232	12441732	12441432	12441532	12441832	12441132	12441332
gold	12441646	12441046	12441246	12441746	12441446	12441546	12441846	12441146	12441346
white struc	12441609	12441009	12441209	12441709	12441409	12441509	12441809	12441109	12441309

LUMINAIRE OUTPUT & POWER CONSUMPTION
(25° white struc)

	350mA	500mA	700mA
2700K / 25°	554lm 6.2W	744lm 9.2W	956lm 13.4W
4000K / 25°	630lm 6.2W	792lm 9.2W	994lm 13.4W
3000K / 25°	576lm 6.2W	773lm 9.2W	1018lm 13.4W

DRIVER SEE DRIVER MATRIX

SMART COMBINATIONS SEE FOLDOUT PAGE 394-397

CONNECTED *WHEN CONNECTED TO 1-10V DRIVER

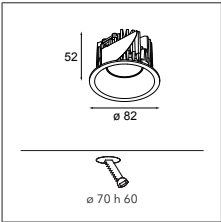
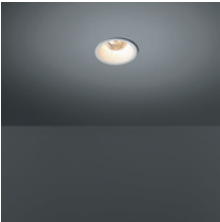
13190030	MODULAR CONNECTED 1-10V WHITE COMPONENT
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK

INSTALLATION

10889830	CONBOX 190X192X130X256
12290130	GYPKIT 190X190 - Ø70
12291030	GYPKIT 210X190-2XØ70 R35-88
12500230	SMART RECESSED RING 82

LED GE WARM DIM

Smart lotis 82 LED warm dim GE



1X LED ARRAY INCL. 6W

! CAN BE COMBINED WITH:
SMART MASK
SMART SURFACE BOX GE
SMART SURFACE TUBED GE
SMART SURFACE TUBED SUSPENSION GE

Friends of hue

350mA

IP20

GWT 960°

0.36KG

	2000K - 3000K / CRI90+	
	25°	40°
black struc	12443132	12443232
gold	12443146	12443246
white struc	12443109	12443209

LUMINAIRE OUTPUT & POWER CONSUMPTION
(25° white struc)

	350mA
3000K / 25°	903lm 12W

DRIVER SEE DRIVER MATRIX

SMART COMBINATIONS SEE FOLDOUT PAGE 394-397

CONNECTED *WHEN CONNECTED TO 1-10V DRIVER

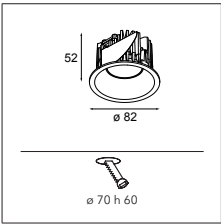
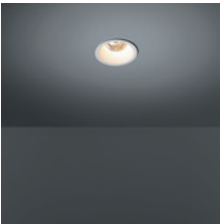
13190030	MODULAR CONNECTED 1-10V WHITE COMPONENT
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK

INSTALLATION

10889830	CONBOX 190X192X130X256
12290130	GYPKIT 190X190 - Ø70
12291030	GYPKIT 210X190-2XØ70 R35-88
12500230	SMART RECESSED RING 82

LED GE

Smart lotis 82 IP54 LED GE



1X LED ARRAY INCL. 9.2W

! CAN BE COMBINED WITH:
SMART MASK
SMART SURFACE BOX
SMART SURFACE TUBED
SMART SURFACE TUBED SUSPENSION
! 3500K ON REQUEST



	2700K / CRI90+			3000K / CRI90+			4000K / CRI90+		
	15°	25°	40°	15°	25°	40°	15°	25°	40°
black struc	12442632	12442032	12442132	12442732	12442332	12442432	12442832	12442532	12442232
gold	12442646	12442046	12442146	12442746	12442346	12442446	12442846	12442546	12442246
white struc	12442609	12442009	12442109	12442709	12442309	12442409	12442809	12442509	12442209

LUMINAIRE OUTPUT & POWER CONSUMPTION
(25° 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	972m 13.4W

DRIVER SEE DRIVER MATRIX

SMART COMBINATIONS SEE FOLDOUT PAGE 394-397

CONNECTED *WHEN CONNECTED TO 1-10V DRIVER

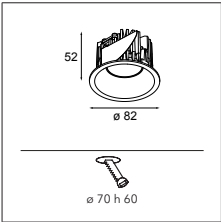
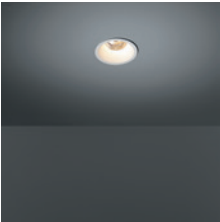
13190030	MODULAR CONNECTED 1-10V WHITE COMPONENT
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK

INSTALLATION

10889830	CONBOX 190X192X130X256
12290130	GYPKIT 190X190 - Ø70
12291030	GYPKIT 210X190-2XØ70 R35-88
12500230	SMART RECESSED RING 82

LED GE WARM DIM

Smart lotis 82 IP54 LED warm dim GE



1X LED ARRAY INCL. 6W

! CAN BE COMBINED WITH:
SMART MASK
SMART SURFACE BOX GE
SMART SURFACE TUBED GE
SMART SURFACE TUBED SUSPENSION GE



	2000K - 3000K / CRI90+	
	25°	40°
black struc	12444132	12444232
gold	12444146	12444246
white struc	12444109	12444209

LUMINAIRE OUTPUT & POWER CONSUMPTION
(25° white struc)

	350mA
3000K / 25°	903lm 12W

DRIVER SEE DRIVER MATRIX

SMART COMBINATIONS SEE FOLDOUT PAGE 394-397

CONNECTED *WHEN CONNECTED TO 1-10V DRIVER

13190030	MODULAR CONNECTED 1-10V WHITE COMPONENT
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK

INSTALLATION

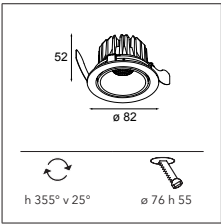
10889830	CONBOX 190X192X130X256
12290130	GYPKIT 190X190 - Ø70
12291030	GYPKIT 210X190-2XØ70 R35-88
12500230	SMART RECESSED RING 82



SMART LOTIS 82 ADJUSTABLE
PRIVATE RESIDENCE, KORTRIJK (BE)

LED GE

Smart lotis 82 adjustable LED GE



1X LED ARRAY INCL. 9.2W

! CAN BE COMBINED WITH:
SMART MASK
SMART SURFACE BOX
SMART SURFACE TUBED
SMART SURFACE TUBED SUSPENSION
SMART TUBED WALL
! 3500K ON REQUEST

Friends of hue

350mA

IP20

GWT

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

LUMINAIRE OUTPUT & POWER CONSUMPTION
(25° 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

DRIVER SEE DRIVER MATRIX

SMART COMBINATIONS SEE FOLDOUT PAGE 394-397

CONNECTED *WHEN CONNECTED TO 1-10V DRIVER

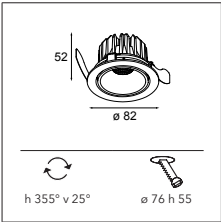
13190030	MODULAR CONNECTED 1-10V WHITE COMPONENT
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK

INSTALLATION

10889830	CONBOX 190X192X130X256
12290830	GYPKIT 190X190 - Ø76
12500230	SMART RECESSED RING 82

LED GE WARM DIM

Smart lotis 82 adjustable LED warm dim GE



1X LED ARRAY INCL. 6W

! CAN BE COMBINED WITH:
SMART MASK
SMART SURFACE BOX GE
SMART SURFACE TUBED GE
SMART SURFACE TUBED SUSPENSION GE

Friends of hue

350mA

IP20

GWT

0.65KG

	2000K - 3000K / CRI90+	
	25°	40°
black struc	13313132	13313232
gold	13313146	13313246
white struc	13313109	13313209

LUMINAIRE OUTPUT & POWER CONSUMPTION
(25° white struc)

	350mA
3000K / 25°	498lm 6W

DRIVER SEE DRIVER MATRIX

SMART COMBINATIONS SEE FOLDOUT PAGE 394-397

CONNECTED *WHEN CONNECTED TO 1-10V DRIVER

13190030	MODULAR CONNECTED 1-10V WHITE COMPONENT
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK

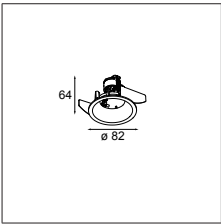
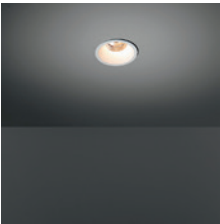
INSTALLATION

10889830	CONBOX 190X192X130X256
12290830	GYPKIT 190X190 - Ø76
12500230	SMART RECESSED RING 82

Smart lotis

LED

Smart lotis 82 GU10 GE for tube/box



1X QPAR 16 | GU10 | MAX. 50W

! TO BE COMBINED WITH:
SMART SURFACE BOX GE
SMART SURFACE TUBED GE
SMART TUBED WALL GE
(ONLY WHEN USED WITH LED RETROFIT LAMP)

Friends of hue

230V

IP20

GWT 960°

0.14KG

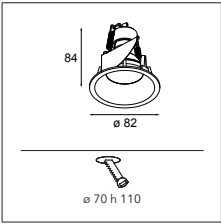
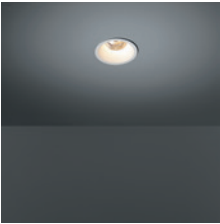
black struc	12450232
gold	12450246
white struc	12450209

SMART COMBINATIONS SEE FOLDOUT PAGE 394-397

CONNECTED	
70000621	HUE TUNABLE WHITE GU10 BULB 5.5W
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK

HALOGEN 230V

Smart lotis 82 GU10



1X QPAR 16 | GU10 | MAX. 50W

* RESISTIVE DIMMABLE ONLY WHEN USED WITH HALOGEN GU10 LAMP
! CAN BE COMBINED WITH SMART MASK

Friends of hue

230V

IP20

GWT 960°

0.20KG

black struc	12450132
gold	12450146
white struc	12450109

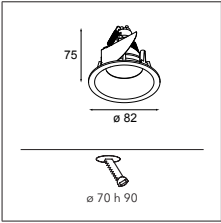
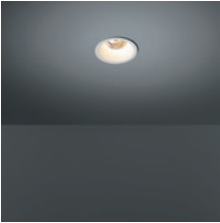
CONNECTED	
70000613	HUE RGBW GU10 BULB 6.5W
70000621	HUE TUNABLE WHITE GU10 BULB 5.5W
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK

SMART COMBINATIONS SEE FOLDOUT PAGE 394-397

INSTALLATION	
10889830	CONBOX 190X192X130X256
12290130	GYPKIT 190X190 - Ø70
12291030	GYPKIT 210X190-2XØ70 R35-88
12500230	SMART RECESSED RING 82

HALOGEN 12V | GE

Smart lotis 82 MR16 GE



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

! CAN BE COMBINED WITH:
SMART MASK
SMART SURFACE BOX GE
SMART SURFACE TUBED LARGE GE
(ONLY WHEN USED WITH LED RETROFIT LAMP)

12V

IP20

GWT 960°

0.10KG

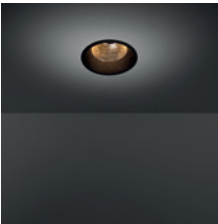
black struc	12450032
white struc	12450009

SMART COMBINATIONS SEE FOLDOUT PAGE 394-397

INSTALLATION	
10889830	CONBOX 190X192X130X256
12290130	GYPKIT 190X190 - Ø70
12291030	GYPKIT 210X190-2XØ70 R35-88
12500230	SMART RECESSED RING 82

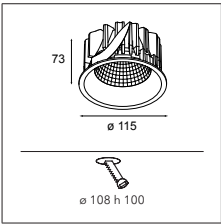
LED GE

Smart lotis 115 LED GE



1X LED ARRAY INCL. 16.25W

! CAN BE COMBINED WITH:
SMART MASK
SMART SURFACE BOX
SMART SURFACE TUBED
SMART SURFACE TUBED SUSPENSION
! 3500K ON REQUEST



	2700K / CRI90+			3000K / CRI90+			4000K / CRI90+		
	15°	25°	40°	15°	25°	40°	15°	25°	40°
black struc	12751232	12751032	12751332	12751432	12751532	12751632	12751732	12751132	12751832
gold	12751246	12751046	12751346	12751446	12751546	12751646	12751746	12751146	12751846
white struc	12751209	12751009	12751309	12751409	12751509	12751609	12751709	12751109	12751809

LUMINAIRE OUTPUT & POWER CONSUMPTION
(25° 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

DRIVER SEE DRIVER MATRIX

SMART COMBINATIONS SEE FOLDOUT PAGE 394-397

CONNECTED *WHEN CONNECTED TO 1-10V DRIVER

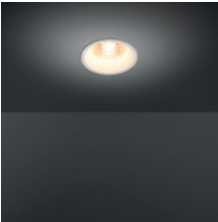
13190030	MODULAR CONNECTED 1-10V WHITE COMPONENT
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK

INSTALLATION

10889830	CONBOX 190X192X130X256
12290530	GYPKIT 190X190 - Ø108
12810230	RECESSED RING Ø127 H100

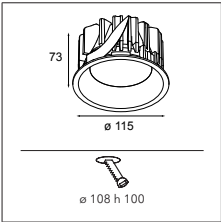
LED GE

Smart lotis 115 IP54 LED GE



1X LED ARRAY INCL. 16.25W

! CAN BE COMBINED WITH:
SMART MASK
SMART SURFACE BOX
SMART SURFACE TUBED
SMART SURFACE TUBED SUSPENSION
! 3500K ON REQUEST



	2700K / CRI90+			3000K / CRI90+			4000K / CRI90+		
	15°	25°	40°	15°	25°	40°	15°	25°	40°
black struc	12752232	12752032	12752332	12752432	12752532	12752632	12752732	12752132	12752832
gold	12752246	12752046	12752346	12752446	12752546	12752646	12752746	12752146	12752846
white struc	12752209	12752009	12752309	12752409	12752509	12752609	12752709	12752109	12752809

LUMINAIRE OUTPUT & POWER CONSUMPTION
(25° 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

DRIVER SEE DRIVER MATRIX

SMART COMBINATIONS SEE FOLDOUT PAGE 394-397

CONNECTED *WHEN CONNECTED TO 1-10V DRIVER

13190030	MODULAR CONNECTED 1-10V WHITE COMPONENT
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK

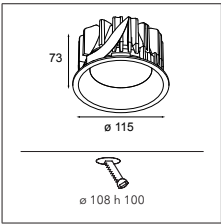
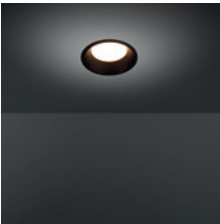
INSTALLATION

10889830	CONBOX 190X192X130X256
12290530	GYPKIT 190X190 - Ø108
12810230	RECESSED RING Ø127 H100

Smart lotis

LED GE

Smart lotis 115 diffuse IP54 LED GE



1X LED ARRAY INCL. 16.25W

! CAN BE COMBINED WITH:
SMART MASK
SMART SURFACE BOX
SMART SURFACE TUBED
SMART SURFACE TUBED SUSPENSION
! 3500K ON REQUEST

Friends of hue

500mA

IP54

GWT 960°

0.47KG

	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
(85° white struc)

	350mA	500mA	700mA
2700K / 85°	816lm 11W	1119lm 16.25W	1480lm 23.6W
3000K / 85°	797lm 11W	1092lm 16.25W	1489lm 23.6W
4000K / 85°	934lm 11W	1281lm 16.25W	1704lm 23.6W

DRIVER SEE DRIVER MATRIX

SMART COMBINATIONS SEE FOLDOUT PAGE 394-397

CONNECTED *WHEN CONNECTED TO 1-10V DRIVER

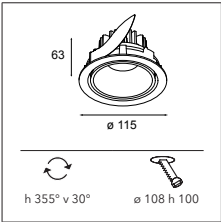
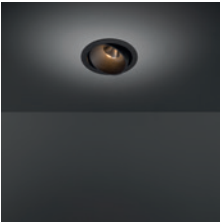
13190030	MODULAR CONNECTED 1-10V WHITE COMPONENT
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK

INSTALLATION

10889830	CONBOX 190X192X130X256
12290530	GYPKIT 190X190 - Ø108
12810230	RECESSED RING Ø127 H100

LED GE

Smart lotis 115 adjustable LED GE



1X LED ARRAY INCL. 9.2W

! CAN BE COMBINED WITH:
SMART MASK
SMART SURFACE BOX
SMART SURFACE TUBED
SMART SURFACE TUBED SUSPENSION
! 3500K ON REQUEST

Friends of hue

500mA

IP20

GWT 960°

0.43KG

	2700K / CRI90+			3000K / CRI90+			4000K / CRI90+		
	15°	25°	40°	15°	25°	40°	15°	25°	40°
black struc	12781232	12781032	12781332	12781432	12781532	12781632	12781732	12781132	12781832
gold	12781246	12781046	12781346	12781446	12781546	12781646	12781746	12781146	12781846
white struc	12781209	12781009	12781309	12781409	12781509	12781609	12781709	12781109	12781809

LUMINAIRE OUTPUT & POWER CONSUMPTION
(25° white struc)

	350mA	500mA	700mA
2700K / 25°	554lm 6.2W	744lm 9.2W	956lm 13.4W
4000K / 25°	630lm 6.2W	792lm 9.2W	1018lm 13.4W
3000K / 25°	576lm 6.2W	773lm 9.2W	994lm 13.4W

DRIVER SEE DRIVER MATRIX

SMART COMBINATIONS SEE FOLDOUT PAGE 394-397

CONNECTED *WHEN CONNECTED TO 1-10V DRIVER

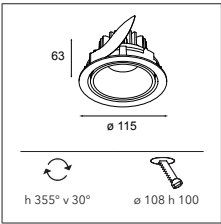
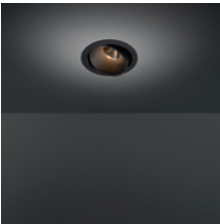
13190030	MODULAR CONNECTED 1-10V WHITE COMPONENT
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK

INSTALLATION

10889830	CONBOX 190X192X130X256
12290530	GYPKIT 190X190 - Ø108
12810230	RECESSED RING Ø127 H100

LEDGEWARM DIM

Smart lotis 115 adjustable LED warm dim GE



1X LED ARRAY INCL. 12W

! CAN BE COMBINED WITH:
SMART MASK
SMART SURFACE BOX GE
SMART SURFACE TUBED GE
SMART SURFACE TUBED SUSPENSION GE

Friends of hue

350mA

IP20

GWT 960°

0.43KG

	2000K - 3000K / CRI90+		
	15°	25°	40°
black struc	12783032	12783132	12783232
gold	12783046	12783146	12783246
white struc	12783009	12783109	12783209

LUMINAIRE OUTPUT & POWER CONSUMPTION
(25° white struc)

	350mA
3000K / 25°	903lm 12W

DRIVERSEE DRIVER MATRIX

SMART COMBINATIONSSEE FOLDOUT PAGE 394-397

CONNECTED*WHEN CONNECTED TO 1-10V DRIVER

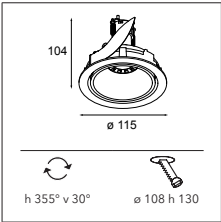
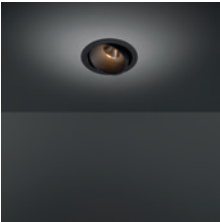
13190030	MODULAR CONNECTED 1-10V WHITE COMPONENT
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK

INSTALLATION

10889830	CONBOX 190X192X130X256
12290530	GYPKIT 190X190 - Ø108
12810230	RECESSED RING Ø127 H100

HALOGEN

Smart lotis 115 adjustable GU10



1X LED GU10 INCL. GU10MAX. 50W

* RESISTIVE DIMMABLE ONLY WHEN USED WITH HALOGEN GU10 LAMP

! CAN BE COMBINED WITH SMART MASK
! CAN BE COMBINED WITH SMART SURFACE BOX
(ONLY WHEN USED WITH LED RETROFIT)

Friends of hue

230V

IP20

GWT 960°

0.41KG

black struc	12782032
gold	12782046
white struc	12782009

SMART COMBINATIONSSEE FOLDOUT PAGE 394-397

CONNECTED

70000613	HUE RGBW GU10 BULB 6.5W**
70000621	HUE TUNABLE WHITE GU10 BULB 5.5W
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK

INSTALLATION

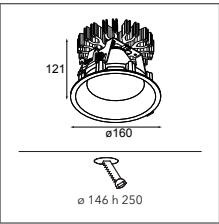
10889830	CONBOX 190X192X130X256
12290530	GYPKIT 190X190 - Ø108
12810230	RECESSED RING Ø127 H100

** NOT IN COMBINATION WITH SMART SURFACE BOX AND SURFACE TUBED

Smart lotis

LED GE

Smart lotis 160 IP54 LED GE



1X LED ARRAY INCL. 42W

! CAN BE COMBINED WITH SMART MASK
! 3500K ON REQUEST

Friends of hue

III

1200mA

IP54

GWT 960°

0.88KG

▲

	2700K / CRI90+				3000K / CRI90+				4000K / CRI90+			
	15°	25°	40°	60°	15°	25°	40°	60°	15°	25°	40°	60°
black struc	13014032	13014332	13014632	13016032	13014132	13014432	13014732	13016132	13014232	13014532	13014832	13016232
white struc	13014009	13014309	13014609	13016009	13014109	13014409	13014709	13016109	13014209	13014509	13014809	13016209

LUMINAIRE OUTPUT & POWER CONSUMPTION
(25° white struc)

	500mA	700mA	900mA
2700K / 25°	1801lm 16W	2453lm 23.5W	3044lm 30.8W
3000K / 25°	1868lm 16W	2543lm 23.5W	3157lm 30.8W
4000K / 25°	2019lm 16W	2749lm 23.5W	3413lm 30.8W
	1050mA	1200mA	1400mA
2700K / 25°	3521lm 36.3W	3955lm 42W	4553lm 49.7W
3000K / 25°	3651lm 36.3W	4101lm 42W	4721lm 49.7W
4000K / 25°	3947lm 36.3W	4433lm 42W	5104lm 49.7W

DRIVER SEE DRIVER MATRIX

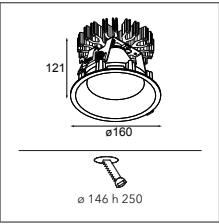
SMART COMBINATIONS SEE FOLDOUT PAGE 394-397

CONNECTED *WHEN CONNECTED TO 1-10V DRIVER

13190030	MODULAR CONNECTED 1-10V WHITE COMPONENT
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK

LED GE

Smart lotis 160 diffuse IP54 LED GE



1X LED ARRAY INCL. 42W

! CAN BE COMBINED WITH SMART MASK
! 3500K ON REQUEST

Friends of hue

III

1200mA

IP54

GWT 960°

0.88KG

▲

	2700K / CRI90+	3000K / CRI90+	4000K / CRI90+
	80°	80°	80°
black struc	13015032	13015132	13015232
white struc	13015009	13015109	13015209

LUMINAIRE OUTPUT & POWER CONSUMPTION
(80° white struc)

	500mA	700mA	900mA
2700K / 80°	1494lm 16W	2034lm 23.5W	2525lm 30.8W
3000K / 80°	1549lm 16W	2110lm 23.5W	2618lm 30.8W
4000K / 80°	1675lm 16W	2280lm 23.5W	2830lm 30.8W
	1050mA	1200mA	1400mA
2700K / 80°	2920lm 36.3W	3280lm 42W	3776lm 49.7W
3000K / 80°	3028lm 36.3W	3401lm 42W	3916lm 49.7W
4000K / 80°	3273lm 36.3W	3676lm 42W	4233lm 49.7W

DRIVER SEE DRIVER MATRIX

SMART COMBINATIONS SEE FOLDOUT PAGE 394-397

CONNECTED *WHEN CONNECTED TO 1-10V DRIVER

13190030	MODULAR CONNECTED 1-10V WHITE COMPONENT
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK



SMART LOTIS 160 WITH SMART MASK
BONTINCK ARCHITECTURE AND ENGINEERING NV, GENT (BE)

Smart lotis



SMART LOTIS ADJUSTABLE WITH SMART SURFACE BOX
ARTODONTICS, FRANKFURT (DE)
FELIX HARTZ, ARCHITEKTURBÜRO MACK & CO.



SMART LOTIS ADJUSTABLE
PARC BROEKHUIZEN, LEERSUM (NL)
JUDITHVANMOURIK | INTERIOR ARCHITECTURE

Smart lotis



SMART LOTIS WITH SMART SURFACE TUBED, DUELL
PRIVATE RESIDENCE, VLAARDINGEN (NL)
LINDA LAGRANDE



SMART LOTIS ADJUSTABLE WITH SMART SURFACE BOX
PRIVATE RESIDENCE, VLAARDINGEN (NL)
LINDA LAGRANDE

Smart lotis



SMART LOTIS ADJUSTABLE
PATERS REDEMPTORISTEN, GENT (BE)
ARCH&TECO



SMART LOTIS
PATERS REDEMPTORISTEN, GENT (BE)
ARCH&TECO



SMART LOTIS ADJUSTABLE WITH SMART SURFACE TUBED SUSPENSION
IMGYA CORAL VILLAGE, OKINAWA (JP)
andLIGHT



SMART LOTIS WITH SMART SURFACE TUBED
RESTAURANT LA PAIX, REIMS (FR)
APO ARCHITECTES

Smart lotis



SMART LOTIS WITH SMART SURFACE TUBED
BOO RAAN, KNOCKE (BE)





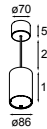
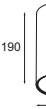
SMART LOTIS WITH SMART SURFACE TUBED SUSPENSION
PATERS REDEMPTORISTEN, GENT (BE)
ARCH&TECO



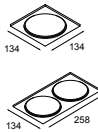
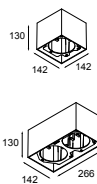
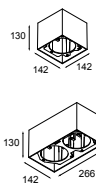
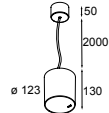
Smart combinations

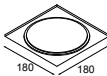
SMART 48/48+ COMBINATIONS						
DESIGN	COLOR	FIX/ADJ.	IP-RATE	TECHNOLOGY	MASK 1X/2X 	SURFACE TUBED Ø48 
Smart cake Smart kup Smart lotis		fix	IP20 IP54	LED		
Smart asy lotis		fix	IP20 IP54	LED		

SMART 82 COMBINATIONS											
DESIGN	COLOR	FIX/ADJ.	IP-RATE	TECHNOLOGY	MASK 1X/2X  	SURFACE BOX GI 1X/2X  	SURFACE BOX GE 1X/2X  	SURFACE TUBED Ø82 S GE 	SURFACE TUBED Ø82 L GI 	SURFACE TUBED Ø82 L GE 	SURFACE TUBED Ø82 XL GI 
Smart cake Smart kup Smart lotis		fix	IP20 IP54 ⁽²⁾	LED							
				LED warm dim							
			IP20	GU10							
				GU10 for tube/box ⁽¹⁾							
		adj.	IP20	LED							
				LED warm dim							

SMART 82 COMBINATIONS											
DESIGN	COLOR	FIX/ADJ.	IP-RATE	TECHNOLOGY	SURFACE TUBED SUSPENSION Ø82 L GI 	SURFACE TUBED SUSPENSION Ø82 XL GI 	SURFACE TUBED WALL Ø82 S GE 	SURFACE TUBED WALL Ø82 L GI 	SURFACE TUBED WALL Ø82 L GE 	SURFACE TUBED WALL Ø82 XL GE 	SURFACE 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							

⁽¹⁾ When retrofitting Smart with Hue technology, note that only Hue Ambiance GU10 lamps (70000621) fit in Smart tubes and boxes
⁽²⁾ Only combination with Smart surface tubed is IP54

SMART 115 COMBINATIONS									
DESIGN	COLOR	FIX/ADJ.	IP-RATE	TECHNOLOGY	MASK 1X/2X 	SURFACE BOX GI 1X/2X 	SURFACE BOX GE 1X/2X 	SURFACE TUBED Ø115 GI 	SURFACE TUBED SUSPENSION Ø115 GI 
Smart cake Smart kup Smart lotis	   	fix	IP54 ⁽²⁾	LED					
		adj.	IP20	LED					
				LED warm dim					
				GU10					

SMART 160 COMBINATIONS					
DESIGN	COLOR	FIX/ADJ.	IP-RATE	TECHNOLOGY	MASK 1X 
Smart cake Smart kup Smart lotis	 	fix	IP54	LED	

Smart combinations

SMART MASK					
		48	82	115	160
1x	black struc	13350032	12500032	12810032	13040032
1x	gold	13350046	12500046	12810046	
1x	white struc	13350009	12500009	12810009	13040009
2x	black struc	13350132	12500132	12810132	
2x	gold	13350146	12500146	12810146	
2x	white struc	13350109	12500109	12810109	

SMART SURFACE BOX 82					
		GE	GI		
			TRAILING EDGE DIMMABLE	1-10V/PUSHDIM	DALI
1x LED	black struc	12516032	12514032	12514132	12514232
1x LED	white struc	12516009	12514009	12514109	12514209
2x LED	black struc	12516132	12515032	12515132	12515232
2x LED	white struc	12516109	12515009	12515109	12515209

! DO NOT FORGET TO ORDER SMART MASK

SMART SURFACE BOX 115					
		GE	GI		
			TRAILING EDGE DIMMABLE	1-10V/PUSHDIM	DALI
1x LED	black struc	12802032	12800032	12800132	12800232
1x LED	white struc	12802009	12800009	12800109	12800209
2x LED	black struc	12802132	12801032	12801132	12801232
2x LED	white struc	12802109	12801009	12801109	12801209

! DO NOT FORGET TO ORDER SMART MASK

SMART SURFACE TUBED 48 GE	
black struc	12900032
white struc	12900009

SMART SURFACE TUBED 82						
	GE		GI			
	SMALL	LARGE	LARGE	X-LARGE		
			NOT DIMMABLE	TRAILING EDGE DIMMABLE	1-10V/PUSHDIM	DALI
black struc	12841032	12845032	12844032	12843032	12843132	12843232
brushed alu	12841024	12845024	12844024	12843024	12843124	12843224
white struc	12841009	12845009	12844009	12843009	12843109	12843209

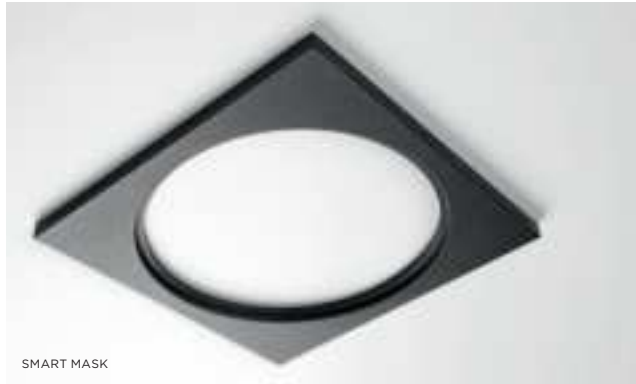
SMART SURFACE TUBED 115 GI			
	TRAILING EDGE DIMMABLE	1-10V/PUSHDIM	DALI
black struc	13140132	13140232	13140332
brushed alu	13140124	13140224	13140324
white struc	13140109	13140209	13140309

SMART SURFACE TUBED SUSPENSION 82 GI				
	LARGE		X-LARGE	
	NOT DIMMABLE	TRAILING EDGE DIMMABLE	1-10V/PUSHDIM	DALI
black struc	12842032	12842232	12842332	12842432
brushed alu	12842024	12842224	12842324	12842424
white struc	12842009	12842209	12842309	12842409

SMART SURFACE TUBED SUSPENSION 115 GI			
	TRAILING EDGE DIMMABLE	1-10V/PUSHDIM	DALI
black struc	13141132	13141232	13141332
brushed alu	13141124	13141224	13141324
white struc	13141109	13141209	13141309

SMART TUBED WALL 82							
		GE			GI		
		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
1x LED	white struc	12846609	12846409	12846009	12846509	12846109	12846209 12846309
2x LED	black struc			12846732			
2x LED	white struc			12846709			

Smart combinations



SMART MASK



SMART MASK



SMART SURFACE BOX WITH SMART MASK



SMART SURFACE TUBED



SMART TUBED WALL



SMART SURFACE TUBED SUSPENSION



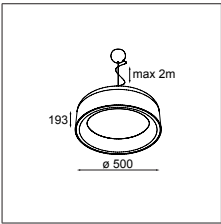
SOUFFLÉ

Its amorphous shape makes Soufflé, a dimmable ceiling fixture, highly reminiscent of a ring-shaped cake. The lamp proves that organic shapes are not only found in nature. The light filter allows the light to shine from the depths of the fitting, creating a mysterious atmosphere above your dining table or kitchen island.

[SUPERMODULAR.COM/EN/SOUFFLE](https://supermodular.com/en/souffle)

LED | GI

Soufflé suspension down LED GI



1X LED INCL | 26W

! TEXTILE WOVEN POWER FEED CABLE OPTIONAL

Friends of hue

230V

IP40

GWT 650°

6.90KG

TRAILING EDGE DIMMABLE	2700K / CRI90+	3000K / CRI90+
shiny black (white struc interior)	11810651	11810551
shiny white (white struc interior)	11810649	11810549

1-10V*	2700K / CRI90+	3000K / CRI90+
shiny black (white struc interior)	11812051	11815551
shiny white (white struc interior)	11812049	11815549

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

2700K	2047lm 31W
3000K	2005lm 31W

CONNECTED *ONLY IN COMBINATION WITH 1-10V

13190030	MODULAR CONNECTED 1-10V WHITE COMPONENT
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK

INSTALLATION ACCESSORIES

11819913	POWERFEED 4M - 5X 0.75 TEXTILE WOVEN - RED
11819959	POWERFEED 4M - 5X 0.75 TEXTILE WOVEN - BLACK/WHITE



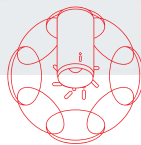
SOUFFLE
OFFICE HOFMANDUJARDIN, DIEMEN (NL)
HofmanDujardin



SOUFFLE
VIP LOUNGE CLUB BRUGGE, BRUGGE (BE)
GOEDERFROO+GOEDERFROO ARCHITECTS



设计长灯轨



design in cooperation with 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 trackspot for retail environments. Spektra is the first trackspot in the Modular portfolio with 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.

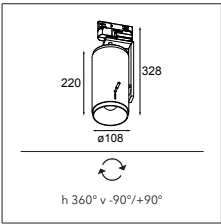
PROFESSIONAL DIMMING FOR LARGE SPACES

Dali, the powerful, professional dimming system for the project market, is now available in a track rail system for Dali dimmable track spots. We have included the Spektra in our Dali track spot range, combining this cutting-edge dimming system with a track spot to suit any interior or application.

[SUPERMODULAR.COM/EN/SPEKTRA](https://www.supermodular.com/en/spektra)

LED GI

Spektra track LED 15° - 55° GI



1X LED ARRAY INCL. 26.8W

230V

IP20

GWT
960°

2.67KG

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
(20° white struc)

2700K / 20°	1928lm 30W
3000K / 20°	2043lm 30W

TRACK SEE BELOW

DALI TRACK FOR MORE INFO SEE GOODIES

14212201	TRACK SURFACE PROFILE 1M DALI WHITE SHINY	14210601	TRACK POWER FEED LEFT DALI WHITE	14211809	TRACK SUSPENSION KIT 4M DALI WHITE STRUC
14212202	TRACK SURFACE PROFILE 1M DALI BLACK	14210602	TRACK POWER FEED LEFT DALI BLACK	14211832	TRACK SUSPENSION KIT 4M DALI BLACK STRUC
14210101	TRACK SURFACE PROFILE 2M DALI WHITE SHINY	14210801	TRACK CONNECTOR INSIDE 90° DALI WHITE	14211402	TRACK ENDPLATE DALI BLACK
14210102	TRACK SURFACE PROFILE 2M DALI BLACK	14210802	TRACK CONNECTOR INSIDE 90° DALI BLACK	14211401	TRACK ENDPLATE DALI WHITE
14212401	TRACK RECESSED PROFILE 1M DALI WHITE SHINY	14210901	TRACK CONNECTOR OUTSIDE 90° DALI WHITE	14210201	TRACK RECESSED COVERPLATE 180° DALI WHITE
14212402	TRACK RECESSED PROFILE 1M DALI BLACK	14210902	TRACK CONNECTOR OUTSIDE 90° DALI BLACK	14210202	TRACK RECESSED COVERPLATE 180° DALI BLACK
14210301	TRACK RECESSED PROFILE 2M DALI WHITE SHINY	14211501	TRACK CONNECTOR INTERNAL DALI WHITE	14210401	TRACK RECESSED COVERPLATE 90° DALI WHITE
14210302	TRACK RECESSED PROFILE 2M DALI BLACK	14211502	TRACK CONNECTOR INTERNAL DALI BLACK	14210402	TRACK RECESSED COVERPLATE 90° DALI BLACK
14210501	TRACK POWER FEED RIGHT DALI WHITE	14210701	TRACK CONNECTOR SURFACE 180° DALI WHITE	11241930	TRACK RECESSED MOUNTING BRACKET
14210502	TRACK POWER FEED RIGHT DALI BLACK	14210702	TRACK CONNECTOR SURFACE 180° DALI BLACK		

TRACK FOR MORE INFO SEE GOODIES

11242201	TRACK SURFACE PROFILE 1M WHITE SHINY	11240605	TRACK SURFACE POWER FEED LEFT ALU	11241402	TRACK COVER ENDPLATE BLACK
11242202	TRACK SURFACE PROFILE 1M BLACK	11240801	TRACK SURFACE CONNECTOR 90° INSIDE WHITE SHINY	11241405	TRACK COVER ENDPLATE ALU
11242205	TRACK SURFACE PROFILE 1M ALU	11240802	TRACK SURFACE CONNECTOR 90° INSIDE BLACK	11241601	TRACK RECESSED POWER FEED RIGHT WHITE SHINY
11240101	TRACK SURFACE PROFILE 2M WHITE SHINY	11240805	TRACK SURFACE CONNECTOR 90° INSIDE ALU	11241602	TRACK RECESSED POWER FEED RIGHT BLACK
11240102	TRACK SURFACE PROFILE 2M BLACK	11240901	TRACK SURFACE CONNECTOR 90° OUTSIDE WHITE SHINY	11241605	TRACK RECESSED POWER FEED RIGHT ALU
11240105	TRACK SURFACE PROFILE 2M ALU	11240902	TRACK SURFACE CONNECTOR 90° OUTSIDE BLACK	11241701	TRACK RECESSED POWER FEED LEFT WHITE SHINY
11242401	TRACK RECESSED PROFILE 1M WHITE SHINY	11240905	TRACK SURFACE CONNECTOR 90° OUTSIDE ALU	11241702	TRACK RECESSED POWER FEED LEFT BLACK
11242402	TRACK RECESSED PROFILE 1M BLACK	11241501	TRACK CONNECTOR INTERNAL WHITE SHINY	11241705	TRACK RECESSED POWER FEED LEFT ALU
11242405	TRACK RECESSED PROFILE 1M ALU	11241502	TRACK CONNECTOR INTERNAL BLACK	11242001	TRACK RECESSED CONNECTOR 90° INSIDE WHITE SHINY
11240301	TRACK RECESSED PROFILE 2M WHITE SHINY	11241505	TRACK CONNECTOR INTERNAL ALU	11242002	TRACK RECESSED CONNECTOR 90° INSIDE BLACK
11240302	TRACK RECESSED PROFILE 2M BLACK	11240701	TRACK SURFACE CONNECTOR 180° WHITE SHINY	11242005	TRACK RECESSED CONNECTOR 90° INSIDE ALU
11240305	TRACK RECESSED PROFILE 2M ALU	11240702	TRACK SURFACE CONNECTOR 180° BLACK	11242101	TRACK RECESSED CONNECTOR 90° OUTSIDE WHITE SHINY
11240501	TRACK SURFACE POWER FEED RIGHT WHITE SHINY	11240705	TRACK SURFACE CONNECTOR 180° ALU	11242102	TRACK RECESSED CONNECTOR 90° OUTSIDE BLACK
11240502	TRACK SURFACE POWER FEED RIGHT BLACK	11241801	TRACK SUSPENSION KIT 3M WHITE SHINY	11242105	TRACK RECESSED CONNECTOR 90° OUTSIDE ALU
11240505	TRACK SURFACE POWER FEED RIGHT ALU	11241802	TRACK SUSPENSION KIT 3M BLACK	11241930	TRACK RECESSED MOUNTING BRACKET
11240601	TRACK SURFACE POWER FEED LEFT WHITE SHINY	11241805	TRACK SUSPENSION KIT 3M ALU		
11240602	TRACK SURFACE POWER FEED LEFT BLACK	11241401	TRACK COVER ENDPLATE WHITE SHINY		





SPEKTRA
PRIVATE RESIDENCE, AMSTERDAM (NL)
DOEN





SPEKTRA, TRAPZ
RESTAURANT DES ARTS, METZ (FR)
JEAN LUC HEMMER ARCHITECTE



Spock

Spock is part of an extra-terrestrial population at Modular, 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. Spock track version is well suited for a retail environment.

design in cooperation with couvreur-devos

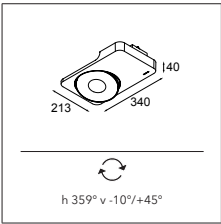
SUPERMODULAR.COM/EN/SPOCK

LED | GI

Spock track LED GI



1X LED DISC INCL. 14.2W



230V

IP20

GWT 960°

2.30KG

NOT DIMMABLE	2700K / CRI80		3000K / CRI80	
	30°	55°	30°	55°
black struc	11395132	11395232	11392132	11392232
white struc	11395109	11395209	11392109	11392209

LUMINAIRE OUTPUT & POWER CONSUMPTION (30° white struc)		TRACK	SEE BELOW
2700K / 30°	888lm 17W		
3000K / 30°	933lm 17W		

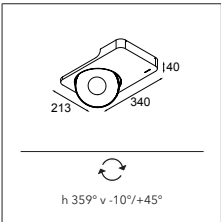
! NOT APPLICABLE WITH SUSPENDED TRACK

LED | GI

Spock foot LED GI



1X LED DISC INCL. 14.2W



hue

230V

IP20

GWT 960°

2.20KG

NOT DIMMABLE	2700K / CRI80		3000K / CRI80	
	30°	55°	30°	55°
black struc	11393132	11393232	11390132	11390232
white struc	11393109	11393209	11390109	11390209

DALI/PUSHDIM/1-10V*	2700K / CRI80		3000K / CRI80	
	30°	55°	30°	55°
black struc	11393532	11393632	11390532	11390632
white struc	11393509	11393609	11390509	11390609

LUMINAIRE OUTPUT & POWER CONSUMPTION (30° white struc)		CONNECTED	*ONLY IN COMBINATION WITH 1-10V
2700K / 30°	888lm 17W	13190030	MODULAR CONNECTED 1-10V WHITE COMPONENT
3000K / 30°	933lm 17W	70000152	HUE DIMMER SWITCH
		70000615	HUE TAP SWITCH
		70008054	HUE SENSOR
		70000616	HUE BRIDGE EU
		70000617	HUE BRIDGE UK

TRACK			FOR MORE INFO SEE GOODIES		
11242201	TRACK SURFACE PROFILE 1M WHITE SHINY	11240605	TRACK SURFACE POWER FEED LEFT ALU	11241402	TRACK COVER ENDPLATE BLACK
11242202	TRACK SURFACE PROFILE 1M BLACK	11240801	TRACK SURFACE CONNECTOR 90° INSIDE WHITE SHINY	11241405	TRACK COVER ENDPLATE ALU
11242205	TRACK SURFACE PROFILE 1M ALU	11240802	TRACK SURFACE CONNECTOR 90° INSIDE BLACK	11241601	TRACK RECESSED POWER FEED RIGHT WHITE SHINY
11240101	TRACK SURFACE PROFILE 2M WHITE SHINY	11240805	TRACK SURFACE CONNECTOR 90° INSIDE ALU	11241602	TRACK RECESSED POWER FEED RIGHT BLACK
11240102	TRACK SURFACE PROFILE 2M BLACK	11240901	TRACK SURFACE CONNECTOR 90° OUTSIDE WHITE SHINY	11241605	TRACK RECESSED POWER FEED RIGHT ALU
11240105	TRACK SURFACE PROFILE 2M ALU	11240902	TRACK SURFACE CONNECTOR 90° OUTSIDE BLACK	11241701	TRACK RECESSED POWER FEED LEFT WHITE SHINY
11242401	TRACK RECESSED PROFILE 1M WHITE SHINY	11240905	TRACK SURFACE CONNECTOR 90° OUTSIDE ALU	11241702	TRACK RECESSED POWER FEED LEFT BLACK
11242402	TRACK RECESSED PROFILE 1M BLACK	11241501	TRACK CONNECTOR INTERNAL WHITE SHINY	11241705	TRACK RECESSED POWER FEED LEFT ALU
11242405	TRACK RECESSED PROFILE 1M ALU	11241502	TRACK CONNECTOR INTERNAL BLACK	11242001	TRACK RECESSED CONNECTOR 90° INSIDE WHITE SHINY
11240301	TRACK RECESSED PROFILE 2M WHITE SHINY	11241505	TRACK CONNECTOR INTERNAL ALU	11242002	TRACK RECESSED CONNECTOR 90° INSIDE BLACK
11240302	TRACK RECESSED PROFILE 2M BLACK	11240701	TRACK SURFACE CONNECTOR 180° WHITE SHINY	11242005	TRACK RECESSED CONNECTOR 90° INSIDE ALU
11240305	TRACK RECESSED PROFILE 2M ALU	11240702	TRACK SURFACE CONNECTOR 180° BLACK	11242101	TRACK RECESSED CONNECTOR 90° OUTSIDE WHITE SHINY
11240501	TRACK SURFACE POWER FEED RIGHT WHITE SHINY	11240705	TRACK SURFACE CONNECTOR 180° ALU	11242102	TRACK RECESSED CONNECTOR 90° OUTSIDE BLACK
11240502	TRACK SURFACE POWER FEED RIGHT BLACK	11241801	TRACK SUSPENSION KIT 3M WHITE SHINY	11242105	TRACK RECESSED CONNECTOR 90° OUTSIDE ALU
11240505	TRACK SURFACE POWER FEED RIGHT ALU	11241802	TRACK SUSPENSION KIT 3M BLACK	11241930	TRACK RECESSED MOUNTING BRACKET
11240601	TRACK SURFACE POWER FEED LEFT WHITE SHINY	11241805	TRACK SUSPENSION KIT 3M ALU		
11240602	TRACK SURFACE POWER FEED LEFT BLACK	11241401	TRACK COVER ENDPLATE WHITE SHINY		

Spock



SPOCK
INGENIUM, BRUGGE (BE)
ARCHITECTEN GROEP III



SPOCK
PRIVATE RESIDENCE, STRASBOURG (FR)
F+F ARCHITECTES



STOVE

design in cooperation with couvreur-devos

A fixture which 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. 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.

PROFESSIONAL DIMMING FOR LARGE SPACES

Dali, the powerful, professional dimming system for the project market, is now available in a track rail system for Dali dimmable track spots. We have extended our Dali track spot range to include the Stove, combining our cutting-edge dimming system with a track spot to suit any interior or application.

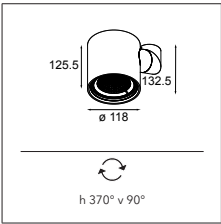
SUPERMODULAR.COM/EN/STOVE

LED GE

Stove LED GE



1X LED ARRAY INCL. 16.2W



! CAN BE USED WITH GEAR ACCESS COVER PLATE

Friends of hue

500mA

IP20

GWT 960°

0.90KG

	2700K / CRI90+
	25°
black struc	11870132
white struc	11870109

LUMINAIRE OUTPUT & POWER CONSUMPTION
(25° white struc)

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

DRIVER SEE DRIVER MATRIX

CONNECTED *WHEN CONNECTED TO 1-10V DRIVER

13190030	MODULAR CONNECTED 1-10V WHITE COMPONENT
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK

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

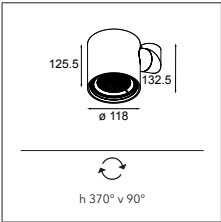
11949730	REFLECTOR LED Ø80 FLOOD
11949930	REFLECTOR LED Ø80 SPOT

LED GI

Stove LED GI



1X LED ARRAY INCL. 11W



TRAILING EDGE DIMMABLE	2700K / CRI90+
	25°
black struc	11873132
white struc	11873109

LUMINAIRE OUTPUT & POWER CONSUMPTION
(25° white struc)

2700K / 25°	940lm 13.5W
-------------	-------------

230V

IP20

GWT 960°

1.00KG

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

Stove



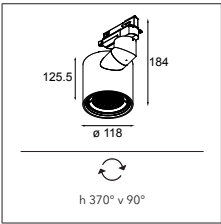
STOVE
BAM BAM BOO, PERTH (AU)
DESIGN THEORY

LED | GI

Stove track LED GI



1X LED ARRAY INCL. 11W



230V

IP20

GWT
960°

1.36KG

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

LUMINAIRE OUTPUT & POWER CONSUMPTION
(25° white struc)

2700K / 25°	940lm 13.5W
4000K / 25°	1076lm 13.5W

TRACK	SEE BELOW
OPTICAL ACCESSORIES	
11949730	REFLECTOR LED Ø80 FLOOD
11949930	REFLECTOR LED Ø80 SPOT

DALI TRACK FOR MORE INFO SEE GOODIES

14212201	TRACK SURFACE PROFILE 1M DALI WHITE SHINY	14210601	TRACK POWER FEED LEFT DALI WHITE	14211809	TRACK SUSPENSION KIT 4M DALI WHITE STRUC
14212202	TRACK SURFACE PROFILE 1M DALI BLACK	14210602	TRACK POWER FEED LEFT DALI BLACK	14211832	TRACK SUSPENSION KIT 4M DALI BLACK STRUC
14210101	TRACK SURFACE PROFILE 2M DALI WHITE SHINY	14210801	TRACK CONNECTOR INSIDE 90° DALI WHITE	14211402	TRACK ENDPLATE DALI BLACK
14210102	TRACK SURFACE PROFILE 2M DALI BLACK	14210802	TRACK CONNECTOR INSIDE 90° DALI BLACK	14211401	TRACK ENDPLATE DALI WHITE
14212401	TRACK RECESSED PROFILE 1M DALI WHITE SHINY	14210901	TRACK CONNECTOR OUTSIDE 90° DALI WHITE	14210201	TRACK RECESSED COVERPLATE 180° DALI WHITE
14212402	TRACK RECESSED PROFILE 1M DALI BLACK	14210902	TRACK CONNECTOR OUTSIDE 90° DALI BLACK	14210202	TRACK RECESSED COVERPLATE 180° DALI BLACK
14210301	TRACK RECESSED PROFILE 2M DALI WHITE SHINY	14211501	TRACK CONNECTOR INTERNAL DALI WHITE	14210401	TRACK RECESSED COVERPLATE 90° DALI WHITE
14210302	TRACK RECESSED PROFILE 2M DALI BLACK	14211502	TRACK CONNECTOR INTERNAL DALI BLACK	14210402	TRACK RECESSED COVERPLATE 90° DALI BLACK
14210501	TRACK POWER FEED RIGHT DALI WHITE	14210701	TRACK CONNECTOR SURFACE 180° DALI WHITE	11241930	TRACK RECESSED MOUNTING BRACKET
14210502	TRACK POWER FEED RIGHT DALI BLACK	14210702	TRACK CONNECTOR SURFACE 180° DALI BLACK		

TRACK FOR MORE INFO SEE GOODIES

11242201	TRACK SURFACE PROFILE 1M WHITE SHINY	11240605	TRACK SURFACE POWER FEED LEFT ALU	11241402	TRACK COVER ENDPLATE BLACK
11242202	TRACK SURFACE PROFILE 1M BLACK	11240801	TRACK SURFACE CONNECTOR 90° INSIDE WHITE SHINY	11241405	TRACK COVER ENDPLATE ALU
11242205	TRACK SURFACE PROFILE 1M ALU	11240802	TRACK SURFACE CONNECTOR 90° INSIDE BLACK	11241601	TRACK RECESSED POWER FEED RIGHT WHITE SHINY
11240101	TRACK SURFACE PROFILE 2M WHITE SHINY	11240805	TRACK SURFACE CONNECTOR 90° INSIDE ALU	11241602	TRACK RECESSED POWER FEED RIGHT BLACK
11240102	TRACK SURFACE PROFILE 2M BLACK	11240901	TRACK SURFACE CONNECTOR 90° OUTSIDE WHITE SHINY	11241605	TRACK RECESSED POWER FEED RIGHT ALU
11240105	TRACK SURFACE PROFILE 2M ALU	11240902	TRACK SURFACE CONNECTOR 90° OUTSIDE BLACK	11241701	TRACK RECESSED POWER FEED LEFT WHITE SHINY
11242401	TRACK RECESSED PROFILE 1M WHITE SHINY	11240905	TRACK SURFACE CONNECTOR 90° OUTSIDE ALU	11241702	TRACK RECESSED POWER FEED LEFT BLACK
11242402	TRACK RECESSED PROFILE 1M BLACK	11241501	TRACK CONNECTOR INTERNAL WHITE SHINY	11241705	TRACK RECESSED POWER FEED LEFT ALU
11242405	TRACK RECESSED PROFILE 1M ALU	11241502	TRACK CONNECTOR INTERNAL BLACK	11242001	TRACK RECESSED CONNECTOR 90° INSIDE WHITE SHINY
11240301	TRACK RECESSED PROFILE 2M WHITE SHINY	11241505	TRACK CONNECTOR INTERNAL ALU	11242002	TRACK RECESSED CONNECTOR 90° INSIDE BLACK
11240302	TRACK RECESSED PROFILE 2M BLACK	11240701	TRACK SURFACE CONNECTOR 180° WHITE SHINY	11242005	TRACK RECESSED CONNECTOR 90° INSIDE ALU
11240305	TRACK RECESSED PROFILE 2M ALU	11240702	TRACK SURFACE CONNECTOR 180° BLACK	11242101	TRACK RECESSED CONNECTOR 90° OUTSIDE WHITE SHINY
11240501	TRACK SURFACE POWER FEED RIGHT WHITE SHINY	11240705	TRACK SURFACE CONNECTOR 180° ALU	11242102	TRACK RECESSED CONNECTOR 90° OUTSIDE BLACK
11240502	TRACK SURFACE POWER FEED RIGHT BLACK	11241801	TRACK SUSPENSION KIT 3M WHITE SHINY	11242105	TRACK RECESSED CONNECTOR 90° OUTSIDE ALU
11240505	TRACK SURFACE POWER FEED RIGHT ALU	11241802	TRACK SUSPENSION KIT 3M BLACK	11241930	TRACK RECESSED MOUNTING BRACKET
11240601	TRACK SURFACE POWER FEED LEFT WHITE SHINY	11241805	TRACK SUSPENSION KIT 3M ALU		
11240602	TRACK SURFACE POWER FEED LEFT BLACK	11241401	TRACK COVER ENDPLATE WHITE SHINY		

Stove



STOVE
BROUWERIJ DEKONINCK, ANTWERPEN (BE)



STOVE
ALOFT, PERTH (AU)
DESIGN THEORY



Thub metal

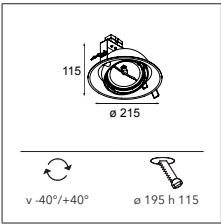
Thub metal is an organic recessed spotlight with a tilting system which makes it highly directional. Its sloping shape integrates beautifully into any ceiling or wall. The 'AR111' (GE) version of the Thub metal 215 can be combined with the M-LED 111.

SUPERMODULAR.COM/EN/THUB-METAL

Thub metal

HALOGEN 12V GE

Thub metal 215 1x AR111 GE



1X QR-LP 111 G53 MAX. 50W

! COMPATIBLE WITH M-LED 111

12V

IP20

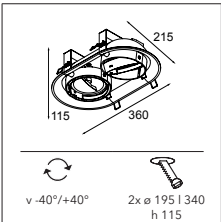
GWT 960°

1.00KG

white struc	11021009
M-LED SEE BELOW	
INSTALLATION ACCESSORIES	
11029430	CONBOX.300X300X185X338
11029630	GYPKIT.300X338 - Ø195

HALOGEN 12V GE

Thub metal 215 2x AR111 GE



2X QR-LP 111 G53 MAX. 50W

! COMPATIBLE WITH M-LED 111

12V

IP20

GWT 960°

2.00KG

white struc	11022009
M-LED SEE BELOW	
INSTALLATION ACCESSORIES	
11029530	CONBOX.300X445X185X338
11029130	GYPKIT.445X338 - R99X145

M-LED				SEE PAGES 142-145 FOR MORE INFO			
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		



United (LED)

design in cooperation with 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 it to be used 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).

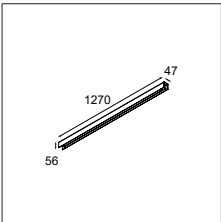
UNIFORM OR CONTRASTING?

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 also enables the luminaire to be suspended.

SUPERMODULAR.COM/EN/UNITED-LED

LED | GI

United (1274mm) 1x LED GI



4X LEDLINE INCL. 4.5W

! AVAILABLE FROM MAY 2018

Friends of hue

230V

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

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

2700K	1470lm 22W
3000K	1576lm 22W

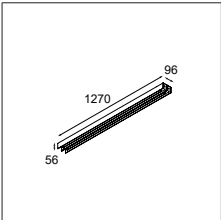
INSTALLATION ACCESSORIES

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
13392009	UNITED COVER (1274MM) 1X WHITE STRUC
13392032	UNITED COVER (1274MM) 1X BLACK STRUC

CONNECTED	*ONLY IN COMBINATION WITH 1-10V
13190030	MODULAR CONNECTED 1-10V WHITE COMPONENT
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK

LED | GI

United (1274mm) 2x LED GI



8X LEDLINE INCL. 4.5W

! AVAILABLE FROM MAY 2018

Friends of hue

230V

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

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

2700K	2596lm 39W
3000K	2784lm 39W

INSTALLATION ACCESSORIES

11065209	TWIN SUSPENSION KIT 4M - 3X 0.75 (2 CABLES) - WHITE STRUC
11065232	TWIN SUSPENSION KIT 4M - 3X 0.75 (2 CABLES) - BLACK STRUC
11065409	TWIN SUSPENSION KIT 4M - 5X 0.75 (2 CABLES) - WHITE STRUC
11065432	TWIN SUSPENSION KIT 4M - 5X 0.75 (2 CABLES) - BLACK STRUC
13392109	UNITED COVER (1274MM) 2X WHITE STRUC
13392132	UNITED COVER (1274MM) 2X BLACK STRUC

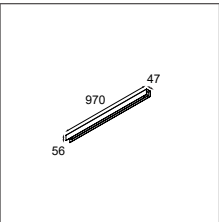
CONNECTED	*ONLY IN COMBINATION WITH 1-10V
13190030	MODULAR CONNECTED 1-10V WHITE COMPONENT
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK

United LED



LED | GI

United (974mm) 1x LED GI



3X LEDLINE INCL. 4.5W

! AVAILABLE FROM MAY 2018

Friends of hue

230V

IP20

GWT 960°

1.50KG

NON 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

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

2700K	1103lm 17W
3000K	1183lm 17W

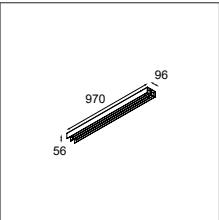
INSTALLATION ACCESSORIES

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
13395009	UNITED COVER (974MM) 1X WHITE STRUC
13395032	UNITED COVER (974MM) 1X BLACK STRUC

CONNECTED	*ONLY IN COMBINATION WITH 1-10V
13190030	MODULAR CONNECTED 1-10V WHITE COMPONENT
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK

LED | GI

United (974mm) 2x LED GI



6X LEDLINE INCL. 4.5W

! AVAILABLE FROM MAY 2018

Friends of hue

230V

IP20

GWT 960°

2.71KG

NON 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

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

2700K	1948lm 31W
3000K	2089lm 31W

INSTALLATION ACCESSORIES

11065209	TWIN SUSPENSION KIT 4M - 3X 0.75 (2 CABLES) - WHITE STRUC
11065232	TWIN SUSPENSION KIT 4M - 3X 0.75 (2 CABLES) - BLACK STRUC
11065409	TWIN SUSPENSION KIT 4M - 5X 0.75 (2 CABLES) - WHITE STRUC
11065432	TWIN SUSPENSION KIT 4M - 5X 0.75 (2 CABLES) - BLACK STRUC
13395109	UNITED COVER (974MM) 2X WHITE STRUC
13395132	UNITED COVER (974MM) 2X BLACK STRUC

CONNECTED	*ONLY IN COMBINATION WITH 1-10V
13190030	MODULAR CONNECTED 1-10V WHITE COMPONENT
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK

United LED





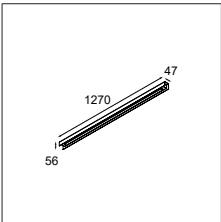
UNITED 1X LED

United LED



LED GI

United asy (1274mm) 1x LED GI



4X LEDLINE INCL. 4.5W

! AVAILABLE FROM MAY 2018

Friends of hue

230V

IP20

GWT 960°

1.82KG

NON 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

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

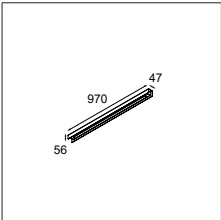
2700K	1497lm 22W
3000K	1605lm 22W

CONNECTED		*ONLY IN COMBINATION WITH 1-10V
13190030	MODULAR CONNECTED 1-10V/WHITE COMPONENT	
70000152	HUE DIMMER SWITCH	
70000615	HUE TAP SWITCH	
70008054	HUE SENSOR	
70000616	HUE BRIDGE EU	
70000617	HUE BRIDGE UK	

INSTALLATION ACCESSORIES	
13401009	UNITED ASY COVER (1274MM) 1X WHITE STRUC
13401032	UNITED ASY COVER (1274MM) 1X BLACK STRUC

LED GI

United asy (974mm) 1x LED GI



3X LEDLINE INCL. 4.5W

! AVAILABLE FROM MAY 2018

Friends of hue

230V

IP20

GWT 960°

1.61KG

NON 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

CONNECTED		*ONLY IN COMBINATION WITH 1-10V
13190030	MODULAR CONNECTED 1-10V/WHITE COMPONENT	
70000152	HUE DIMMER SWITCH	
70000615	HUE TAP SWITCH	
70008054	HUE SENSOR	
70000616	HUE BRIDGE EU	
70000617	HUE BRIDGE UK	

INSTALLATION ACCESSORIES	
13403009	UNITED ASY COVER (974MM) 1X WHITE STRUC
13403032	UNITED ASY COVER (974MM) 1X BLACK STRUC



UNITED
GREENHOUSE ANTWERP, BERCHEM (BE)
INTERVEST

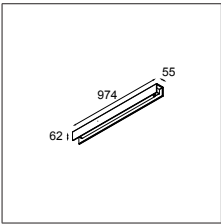


UNITED
PRIVATE RESIDENCE, ANTWERPEN (BE)



FLUORESCENT | GI

United 1x 21/39W GI



1X T16 SLS | G5 | 21/39W

! SUSPENSION KIT OPTIONAL

Friends of
hue

230V

IP20

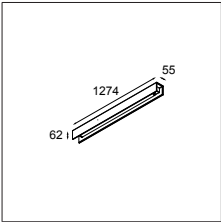
GWT
960°

3.00KG

NOT DIMMABLE		
black struc (black interior)		11808648
black struc (white struc interior)		11808647
white struc (black interior)		11808629
white struc (white struc interior)		11808609
1-10V*		
black struc (black interior)		11808848
black struc (white struc interior)		11808847
white struc (black interior)		11808829
white struc (white struc interior)		11808809
DALI/PUSHDIM		
black struc (black interior)		11808748
black struc (white struc interior)		11808747
white struc (black interior)		11808729
white struc (white struc interior)		11808709
CONNECTED		
*ONLY IN COMBINATION WITH 1-10V		
13190030	MODULAR CONNECTED 1-10V WHITE COMPONENT	
70000152	HUE DIMMER SWITCH	
70000615	HUE TAP SWITCH	
70008054	HUE SENSOR	
70000616	HUE BRIDGE EU	
70000617	HUE BRIDGE UK	
INSTALLATION ACCESSORIES		
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	

FLUORESCENT | GI

United 1x 28/54W GI



1X T16 SLS | G5 | 28/54W

! SUSPENSION KIT OPTIONAL

Friends of
hue

230V

IP20

GWT
960°

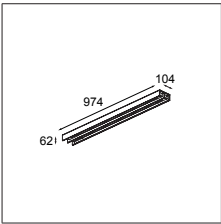
4.80KG

NOT DIMMABLE		
black struc (black interior)		11808348
black struc (white struc interior)		11808347
white struc (black interior)		11808329
white struc (white struc interior)		11808309
1-10V*		
black struc (black interior)		11808548
black struc (white struc interior)		11808547
white struc (black interior)		11808529
white struc (white struc interior)		11808509
DALI/PUSHDIM		
black struc (black interior)		11808448
black struc (white struc interior)		11808447
white struc (black interior)		11808429
white struc (white struc interior)		11808409
CONNECTED		
*ONLY IN COMBINATION WITH 1-10V		
13190030	MODULAR CONNECTED 1-10V WHITE COMPONENT	
70000152	HUE DIMMER SWITCH	
70000615	HUE TAP SWITCH	
70008054	HUE SENSOR	
70000616	HUE BRIDGE EU	
70000617	HUE BRIDGE UK	
INSTALLATION ACCESSORIES		
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	

United

FLUORESCENT GI

United 2x 21/39W GI



2X T16 SLS G5 21/39W

! SUSPENSION KIT OPTIONAL

Friends of hue

230V

IP20

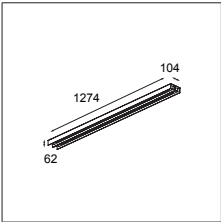
GWT 960°

4.20KG

NOT DIMMABLE		
black struc (black interior)		11800248
black struc (white struc interior)		11800247
white struc (black interior)		11800229
white struc (white struc interior)		11800209
1-10V*		
black struc (black interior)		11805148
black struc (white struc interior)		11805147
white struc (black interior)		11805129
white struc (white struc interior)		11805109
DALI/PUSHDIM		
black struc (black interior)		11800348
black struc (white struc interior)		11800347
white struc (black interior)		11800329
white struc (white struc interior)		11800309
CONNECTED		
*ONLY IN COMBINATION WITH 1-10V		
13190030	MODULAR CONNECTED 1-10V WHITE COMPONENT	
70000152	HUE DIMMER SWITCH	
70000615	HUE TAP SWITCH	
70008054	HUE SENSOR	
70000616	HUE BRIDGE EU	
70000617	HUE BRIDGE UK	
INSTALLATION ACCESSORIES		
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	

FLUORESCENT GI

United 2x 28/54W GI



2X T16 SLS G5 28/54W

! SUSPENSION KIT OPTIONAL

Friends of hue

230V

IP20

GWT 960°

6.30KG

NOT DIMMABLE		
black struc (black interior)		11800048
black struc (white struc interior)		11800047
white struc (black interior)		11800029
white struc (white struc interior)		11800009
1-10V*		
black struc (black interior)		11805048
black struc (white struc interior)		11805047
white struc (black interior)		11805029
white struc (white struc interior)		11805009
DALI/PUSHDIM		
black struc (black interior)		11800148
black struc (white struc interior)		11800147
white struc (black interior)		11800129
white struc (white struc interior)		11800109
CONNECTED		
*ONLY IN COMBINATION WITH 1-10V		
13190030	MODULAR CONNECTED 1-10V WHITE COMPONENT	
70000152	HUE DIMMER SWITCH	
70000615	HUE TAP SWITCH	
70008054	HUE SENSOR	
70000616	HUE BRIDGE EU	
70000617	HUE BRIDGE UK	
INSTALLATION ACCESSORIES		
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	

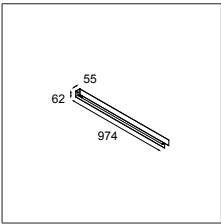


UNITED
THE GRADIENT, BRUSSEL (BE)
A2D ARCHITECTS

United

FLUORESCENT | GI

United uncovered 1x 21/39W GI



1X T16 SLS | G5 | 21/39W

Friends of
hue

230V

IP20

GWT
960°

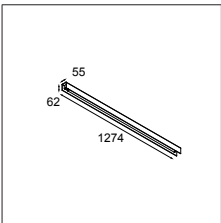
2.00KG

NOT DIMMABLE	
black	11807002
white struc	11807009
1-10V*	
black	11807602
white struc	11807609
DALI/PUSHDIM	
black	11807302
white struc	11807309

CONNECTED		*ONLY IN COMBINATION WITH 1-10V
13190030	MODULAR CONNECTED 1-10V WHITE COMPONENT	
70000152	HUE DIMMER SWITCH	
70000615	HUE TAP SWITCH	
70008054	HUE SENSOR	
70000616	HUE BRIDGE EU	
70000617	HUE BRIDGE UK	

FLUORESCENT | GI

United uncovered 1x 28/54W GI



1X T16 SLS | G5 | 28/54W

Friends of
hue

230V

IP20

GWT
960°

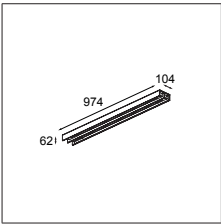
3.00KG

NOT DIMMABLE	
black	11806902
white struc	11806909
1-10V*	
black	11807502
white struc	11807509
DALI/PUSHDIM	
black	11807202
white struc	11807209

CONNECTED		*ONLY IN COMBINATION WITH 1-10V
13190030	MODULAR CONNECTED 1-10V WHITE COMPONENT	
70000152	HUE DIMMER SWITCH	
70000615	HUE TAP SWITCH	
70008054	HUE SENSOR	
70000616	HUE BRIDGE EU	
70000617	HUE BRIDGE UK	

FLUORESCENT GI

United uncovered 2x 21/39W GI



2X T16 SLS G5 21/39W

Friends of hue

230V

IP20

GWT 960°

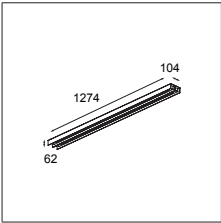
2.80KG

NOT DIMMABLE	
black	11801502
white struc	11801509
1-10V*	
black	11805502
white struc	11805509
DALI/PUSHDIM	
black	11801902
white struc	11801909

CONNECTED	*ONLY IN COMBINATION WITH 1-10V
13190030	MODULAR CONNECTED 1-10V WHITE COMPONENT
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK

FLUORESCENT GI

United uncovered 2x 28/54W GI



2X T16 SLS G5 28/54W

Friends of hue

230V

IP20

GWT 960°

4.00KG

NOT DIMMABLE	
black	11801402
white struc	11801409
1-10V*	
black	11805402
white struc	11805409
DALI/PUSHDIM	
black	11801802
white struc	11801809

CONNECTED	*ONLY IN COMBINATION WITH 1-10V
13190030	MODULAR CONNECTED 1-10V WHITE COMPONENT
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK

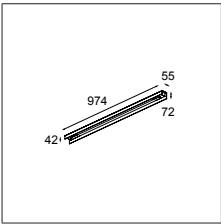
United asy

FLUORESCENT GI

United asy 1x 21/39W GI



1X T16 SLS G5 21/39W



Friends of hue

230V

IP20

GWT 960°

3.00KG

NOT DIMMABLE	
black struc (black interior)	11803348
black struc (white struc interior)	11803347
white struc (black interior)	11803329
white struc (white struc interior)	11803309

1-10V*	
black struc (black interior)	11803548
black struc (white struc interior)	11803547
white struc (black interior)	11803529
white struc (white struc interior)	11803509

DALI/PUSHDIM	
black struc (black interior)	11803448
black struc (white struc interior)	11803447
white struc (black interior)	11803429
white struc (white struc interior)	11803409

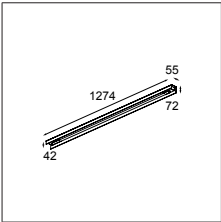
CONNECTED		*ONLY IN COMBINATION WITH 1-10V
13190030	MODULAR CONNECTED 1-10V WHITE COMPONENT	
70000152	HUE DIMMER SWITCH	
70000615	HUE TAP SWITCH	
70008054	HUE SENSOR	
70000616	HUE BRIDGE EU	
70000617	HUE BRIDGE UK	

FLUORESCENT GI

United asy 1x 28/54W GI



1X T16 SLS G5 28/54W



Friends of hue

230V

IP20

GWT 960°

4.80KG

NOT DIMMABLE	
black struc (black interior)	11803648
black struc (white struc interior)	11803647
white struc (black interior)	11803629
white struc (white struc interior)	11803609

1-10V*	
black struc (black interior)	11803848
black struc (white struc interior)	11803847
white struc (black interior)	11803829
white struc (white struc interior)	11803809

DALI/PUSHDIM	
black struc (black interior)	11803748
black struc (white struc interior)	11803747
white struc (black interior)	11803729
white struc (white struc interior)	11803709

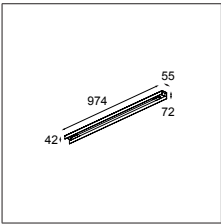
CONNECTED		*ONLY IN COMBINATION WITH 1-10V
13190030	MODULAR CONNECTED 1-10V WHITE COMPONENT	
70000152	HUE DIMMER SWITCH	
70000615	HUE TAP SWITCH	
70008054	HUE SENSOR	
70000616	HUE BRIDGE EU	
70000617	HUE BRIDGE UK	

FLUORESCENT | GI

United asy uncovered 1x 21/39W GI



1X T16 SLS | G5 | 21/39W



Friends of hue

230V

IP20

GWT 960°

2.00KG

NOT DIMMABLE	
black	11806302
white struc	11806309
1-10V*	
black	11806502
white struc	11806509
DALI/PUSHDIM	
black	11806402
white struc	11806409

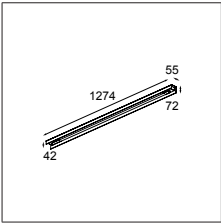
CONNECTED	*ONLY IN COMBINATION WITH 1-10V
13190030	MODULAR CONNECTED 1-10V WHITE COMPONENT
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK

FLUORESCENT | GI

United asy uncovered 1x 28/54W GI



1X T16 SLS | G5 | 28/54W



Friends of hue

230V

IP20

GWT 960°

3.00KG

NOT DIMMABLE	
black	11806602
white struc	11806609
1-10V*	
black	11806802
white struc	11806809
DALI/PUSHDIM	
black	11806702
white struc	11806709

CONNECTED	*ONLY IN COMBINATION WITH 1-10V
13190030	MODULAR CONNECTED 1-10V WHITE COMPONENT
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK



VAEDER

design in cooperation with gerd couchhuyt

With a name derived from the English verb 'to evade', it is clear from the start that Vaeder will be miles ahead of anything average. This fixture feels equally at home in an energy-efficient, ergonomic office environment and in a home office. Its characteristic honeycomb structure in combination with a wafer-thin diffuser minimizes glare, whilst Vaeder's ground-breaking LED technology results in an energy-efficient and high performance office fixture.

OTHERWORLDLY

Vaeder can be supplied either surface mounted or as a pendant. For surface mounting, it is positioned a small distance from the ceiling, 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 out of another dimension. The fixture's suspension height can be modified using a new adjuster system.

SUPERMODULAR.COM/EN/VAEDER

A HIGHLY RECOGNIZABLE SHAPE

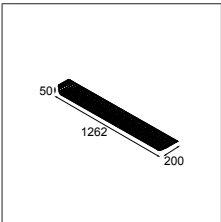
When designing Vaeder, our R&D team once again drew inspiration from nature. This time the honeycomb architecture was copied, yet improved, both visually and functionally, to increase the performance of the fixture. The combs themselves are slightly more rounded and deepened than in a bees' honeycomb. The hexagonal walls have been reshaped so that they connect seamlessly to the outer shell, whilst remaining recognisable.

UGR 16

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.

LED | GI

Vaeder LED GI



8X LED LINE INCL. 4W

Friends of hue

230V

IP20

GWT 960°

4.20KG

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	2303lm 36W
3000K	2245lm 36W
4000K	2669lm 36W

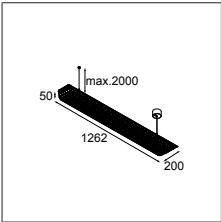
CONNECTED

*ONLY IN COMBINATION WITH 1-10V

13190030	MODULAR CONNECTED 1-10V WHITE COMPONENT
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK

LED | GI

Vaeder suspension (power feed surface) LED GI



8X LED LINE INCL. 4W

Friends of hue

230V

IP20

GWT 960°

4.70KG

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	2303lm 36W
3000K	2245lm 36W
4000K	2669lm 36W

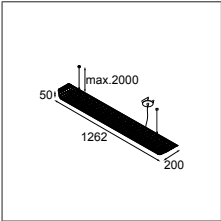
CONNECTED

*ONLY IN COMBINATION WITH 1-10V

13190030	MODULAR CONNECTED 1-10V WHITE COMPONENT
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK

LED | GI

Vaeder suspension (power feed recessed) LED GI



8X LED LINE INCL. 4W

Friends of hue

230V

IP20

GWT 960°

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	2303lm 36W
3000K	2245lm 36W
4000K	2669lm 36W

CONNECTED

*ONLY IN COMBINATION WITH 1-10V

13190030	MODULAR CONNECTED 1-10V WHITE COMPONENT
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK



VAEDER
BMW MONSIEZ, KORTRIJK (BE)
AAVO ARCHITECTEN



Vaeder



VAEDER
BMW JORSSSEN, AARTSELAAR (BE)
ARCHITEAM



VAEDER
ONTWERPSTUDIO/DESIGNSHOP DOEN, ROTTERDAM (NL)
DOEN



VAEDER, KANON
JORDAN FLAGSHIP STORE, PARIS (FR)
SENSESENCE



FLIGHT LAB



WINK

design in cooperation with 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 halfhidden in the ceiling and halfpeeking out. It has all the features to become a new Modular icon.

DOWN TO THE LAST DETAIL

With the debut of the Wink 82, we are also presenting a completely new 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.

[SUPERMODULAR.COM/EN/WINK](https://supermodular.com/en/wink)

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 identical design allows you to combine both versions, in order to create different lighting effects in the same room. This makes it a very versatile lighting solution. Wink comes in black or white structure finishing, different beam angles and different colour temperatures in order to meet the needs of all markets.

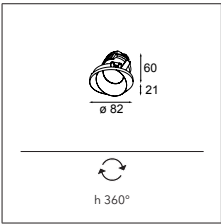
LED GE

Wink asy 82 LED GE



1X LED ARRAY INCL. 9.2W

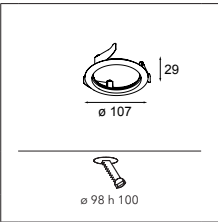
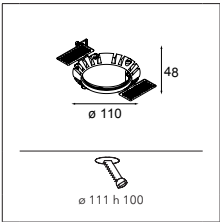
! MUST BE USED WITH RECESSED RING OR FLANGE



	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

LUMINAIRE OUTPUT & POWER CONSUMPTION
(25° white struc)

	350mA	500mA
2700K / 25°	520lm 6.2W	698lm 9.2W
3000K / 25°	541lm 6.2W	726lm 9.2W



DRIVER SEE DRIVER MATRIX

CONNECTED	*WHEN CONNECTED TO 1-10V DRIVER
13190030	MODULAR CONNECTED 1-10V WHITE COMPONENT
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU

+	INSTALLATION ACCESSORIES
14203009	WINK 82 FLANGE WHITE STRUC
14203032	WINK 82 FLANGE BLACK STRUC
14203030	RECESSED RING Ø110

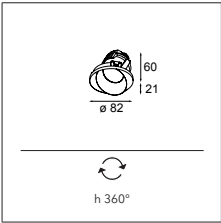
LED GE

Wink asy 82 LED spreadlight GE



1X LED ARRAY INCL. 9.2W

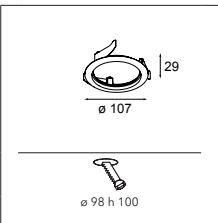
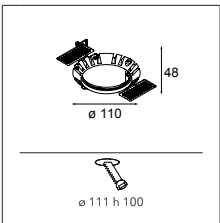
! MUST BE USED WITH RECESSED RING OR FLANGE



	2700K / CRI90+	3000K / CRI90+
black struc	14202032	14202132
white struc	14202009	14202109

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

	350mA	500mA
2700K	432lm 6.2W	580lm 9.2W
3000K	449lm 6.2W	603lm 9.2W



DRIVER SEE DRIVER MATRIX

CONNECTED	*WHEN CONNECTED TO 1-10V DRIVER
13190030	MODULAR CONNECTED 1-10V WHITE COMPONENT
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU

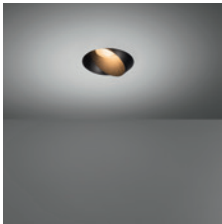
+	INSTALLATION ACCESSORIES
14203009	WINK 82 FLANGE WHITE STRUC
14203032	WINK 82 FLANGE BLACK STRUC
14203030	RECESSED RING Ø110

Wink



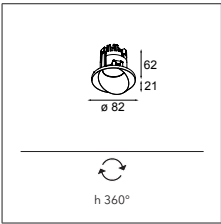
LED GE

Wink 82 LED GE



1X LED ARRAY INCL. 9.2W

! MUST BE USED WITH RECESSED RING OR FLANGE



Friends of hue

500mA

IP54

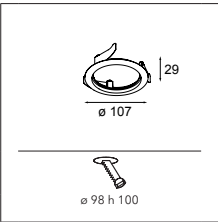
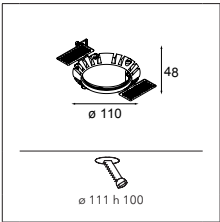
GWT 960°

KG

	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

LUMINAIRE OUTPUT & POWER CONSUMPTION
(25° white struc)

	350mA	500mA
2700K / 25°	493lm 6.2W	662lm 9.2W
3000K / 25°	512lm 6.2W	688lm 9.2W



DRIVER SEE DRIVER MATRIX

CONNECTED	*WHEN CONNECTED TO 1-10V DRIVER
13190030	MODULAR CONNECTED 1-10V WHITE COMPONENT
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU

+	INSTALLATION ACCESSORIES
14203009	WINK 82 FLANGE WHITE STRUC
14203032	WINK 82 FLANGE BLACK STRUC
14203030	RECESSED RING Ø110

REQUIRED PARTS

Wink



WINK 115



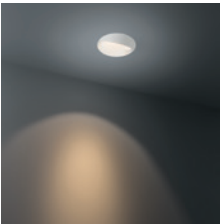
ASY WINK 115 SPREADLIGHT



ASY WINK 115

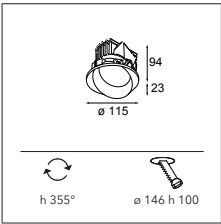
LED GE

Wink asy 115 LED GE



1X LED ARRAY INCL. 16.2W

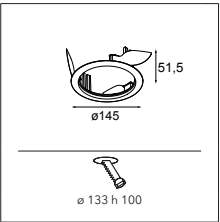
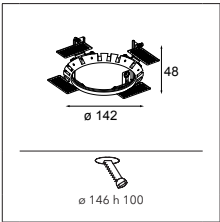
! MUST BE USED WITH RECESSED RING OR FLANGE



	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

LUMINAIRE OUTPUT & POWER CONSUMPTION
(25° 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



DRIVER SEE DRIVER MATRIX

CONNECTED *WHEN CONNECTED TO 1-10V DRIVER

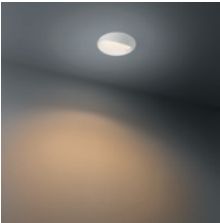
13190030	MODULAR CONNECTED 1-10V WHITE COMPONENT
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK

+ INSTALLATION ACCESSORIES

13073009	WINK 115 FLANGE WHITE STRUC
13073032	WINK 115 FLANGE BLACK STRUC
14204030	RECESSED RING Ø146

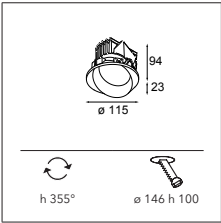
LED GE

Wink asy 115 LED spreadlight GE



1X LED ARRAY INCL. 16.2W

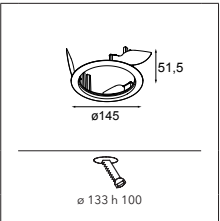
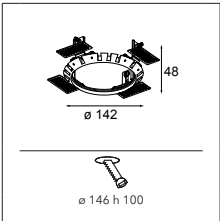
! MUST BE USED WITH RECESSED RING OR FLANGE



	2700K / CRI90+	3000K / CRI90+
black struc	13071932	13072032
white struc	13071909	13072009

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



DRIVER SEE DRIVER MATRIX

CONNECTED *WHEN CONNECTED TO 1-10V DRIVER

13190030	MODULAR CONNECTED 1-10V WHITE COMPONENT
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK

+ INSTALLATION ACCESSORIES

13073009	WINK 115 FLANGE WHITE STRUC
13073032	WINK 115 FLANGE BLACK STRUC
14204030	RECESSED RING Ø146

+ REQUIRED PARTS

Wink



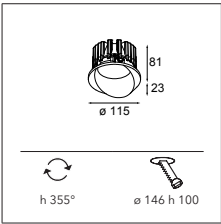
LED GE

Wink 115 LED GE



1X LED ARRAY INCL. 16.2W

! MUST BE USED WITH RECESSED RING OR FLANGE



Friends of hue

500mA

IP54

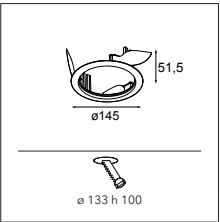
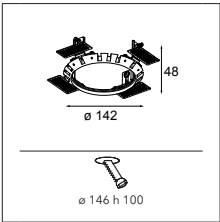
GWT 960°

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

LUMINAIRE OUTPUT & POWER CONSUMPTION
(25° 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



DRIVER SEE DRIVER MATRIX

CONNECTED	*WHEN CONNECTED TO 1-10V DRIVER
13190030	MODULAR CONNECTED 1-10V WHITE COMPONENT
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK

+ INSTALLATION ACCESSORIES

13073009	WINK 115 FLANGE WHITE STRUC
13073032	WINK 115 FLANGE BLACK STRUC
14204030	RECESSED RING Ø146

Wink





WINK WITH FLANGE
BOURGOENSCH HOF, BRUGGE (BE)
FELIX & PARTNERS

Wink

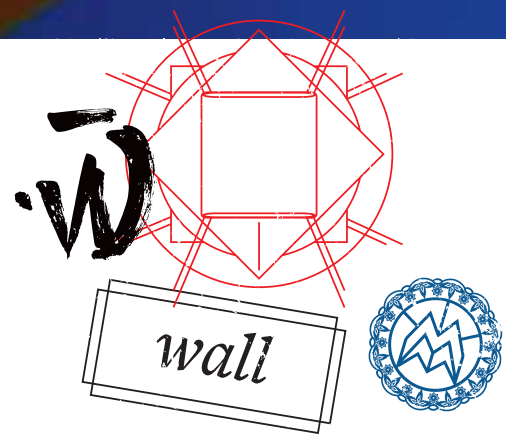




ASY WINK 82
PRIVATE RESIDENCE, RETIE (BE)



WINK
STORE RUUD VAN OOSTERHOUT DESIGN - BRUUT, AMSTERDAM (NL)
RUUD VAN OOSTERHOUT DESIGN



加 与ロバート・ウィット 与oul, Creativite of Love . put 与ロバート・ウィット of 与oul与ell onto 与oul 与ALL





BECAUSE
OF
LIGHTCAUSE

W



Wall

- 460 Bold
- 466 Doze
- 468 Duell
- 478 Flat moon
- 482 Fuser
- 486 Lotis tubed
- 496 Nomad linestra
- 498 Nomad minimal
- 502 Nude
- 506 Nukav
- 510 Smart tubed wall
- 514 Split
- 520 Spock
- 524 Sulfur
- 528 Trapz
- 534 Wollet



光



WE DO THINGS
DIFFERENT

CAUSE IN A WAY
WE ARE DIFFERENT

天光



Bold
461



Doze
467



Duell
469



Flat moon
479



Fuser
483



Lotis tubed
487



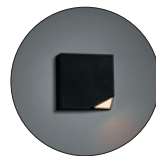
Nomad linestra
497



Nomad minimal
501



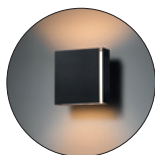
Nude
503



Nukav
505



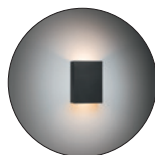
*Smart tubed wall**
510



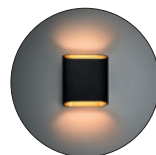
Split
515



Spock
521



Sulfer
525



Trapz
529

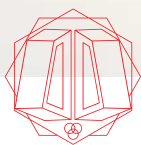


Wollet
535

* to be combined with Smart cake / kup / lotis



BOLD



design in cooperation with 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 designer 'Studio Kees' and is our newest architectural luminaire.

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 degrees - even after installation of the wall plate. Installation is a simple process, with no screws visible thanks to a flush-fitted magnetic cover plate. The shape and light effect also changes depending on perspective, as the single light source is artistically hidden within the frame of the fixture and directs its light toward the opposite plane of the wall.

NO VISIBLE SCREWS

Thanks to the magnetic coverplate, fixation of the screws can be done inside the fixture. Thin design-gap visible along one side.

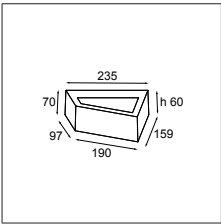
SUPERMODULAR.COM/EN/BOLD

LED GI

Bold LED GI



1X LED ARRAY INCL. 9.5W



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

CONNECTED *ONLY IN COMBINATION WITH 1-10V

13190030	MODULAR CONNECTED 1-10V WHITE COMPONENT
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK



Bold



BOLD
MODULAR SHOWROOM, STOCKHOLM (SE)
MAISTER





BOLD
PRIVATE RESIDENCE, CHARLEROI (BE)



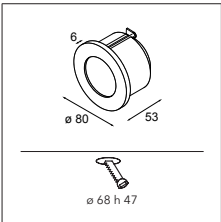
doze

Doze, what's in a name? A box of light. Doze is available in a round or square version and has a stout 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.

SUPERMODULAR.COM/EN/DOZE

LED

Doze 80 wall LED



1X HIGH POWER LED INCL. 4.5W

! FIXTURE FITS IN STANDARD Ø68 JUNCTION BOX (INCLUDED)

⊕

230V

R.C

IP20

GWT
960°

0.14KG

◀

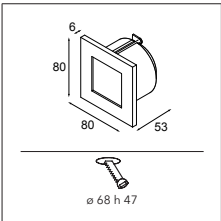
▶

TRAILING EDGE DIMMABLE	2700K / CRI90+
black struc	12330032
white struc	12330009

LUMINAIRE OUTPUT & POWER CONSUMPTION (white struc)		INSTALLATION ACCESSORIES	
2700K	194lm 4.5W	12339930	CONBOX.Ø130 H135

LED

Doze square wall LED



1X HIGH POWER LED INCL. 4.5W

! FIXTURE FITS IN STANDARD Ø68 JUNCTION BOX (INCLUDED)

⊕

230V

R.C

IP20

GWT
960°

0.14KG

◀

▶

TRAILING EDGE DIMMABLE	2700K / CRI90+
black struc	12330132
white struc	12330109

LUMINAIRE OUTPUT & POWER CONSUMPTION (white struc)		INSTALLATION ACCESSORIES	
2700K	194lm 4.5W	12339930	CONBOX.Ø130 H135



see also:



p. 36



p. 36



p. 668

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.

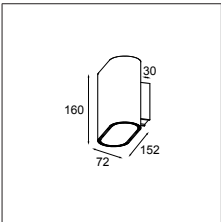
[SUPERMODULAR.COM/EN/DUELL](https://supermodular.com/en/duell)

LED GI

Duell wall IP44 LED GI



2X HIGH POWER LED INCL. 2W



230V

IP44

GWT 960°

0.85KG

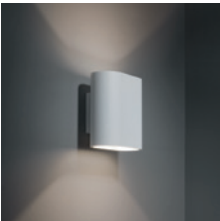
	3000K / CRI90+	5000K / CRI90+
black struc (gold interior)	11071132	11071232
white struc (champagne interior)	11071109	11071209

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

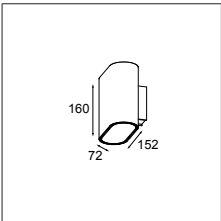
3000K	148lm 6W
5000K	164lm 6W

LED

Duell wall LED 500lm



2X LED ARRAY 230V INCL. 4.5W



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

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

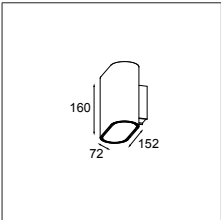
2700K	574lm 9W
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LED GI

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

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
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CONNECTED	*ONLY IN COMBINATION WITH 1-10V
13190030	MODULAR CONNECTED 1-10V/WHITE COMPONENT
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK

Duell



DUELL WALL SILKY GREY (CHAMPAGNE INTERIOR)



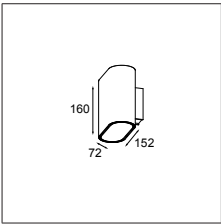
DUELL WALL METALLIC BLUE (ALU INTERIOR)

HALOGEN 230V

Duell wall 1x R7s



1X QT-DE R7S MAX. 150W



RESISTIVE DIMMABLE	
black struc (gold interior)	11070632
white struc (champagne interior)	11070609

230V

R

IP20

GWT
960°

0.85KG

Duell



DUELL
PRIVATE RESIDENCE (BE)
LINDA LAGRANO





DUELL
PRIVATE RESIDENCE, NIORT (FR)



Duell



DUELL, SLD50
PRIVATE RESIDENCE, DEN HAAG (NL)
DDOKSTUDIO



DUELL
PRIVATE RESIDENCE, DEN HAAG (NL)
DDOKSTUDIO



see also:



p. 50



p. 50



p. 50

FLAT MOON

Just as Flat moon does on the ceiling, Flat moon wall lends atmosphere to your wall. The lamp has a diameter of 480mm and is available with a white or black structure finishing. You can choose between a direct and direct/indirect version. The latter makes it possible to leave some space between the fixture and the wall, for an indirect atmospheric effect.

SUPERMODULAR.COM/EN/FLAT-MOON

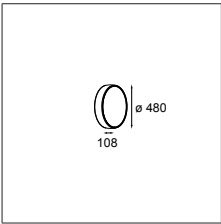
Flat moon

COMPACT FLUORESCENT | GI

Flat moon 480 wall TL5 GI



4X TC-L | 2G11 | 18W



230V

IP20

GWT
650°

4.00KG

NOT DIMMABLE	
black struc	12680632
white struc	12680609
1-10V*	
black struc	12685632
white struc	12685609
DALI/PUSHDIM	
black struc	12686632
white struc	12686609

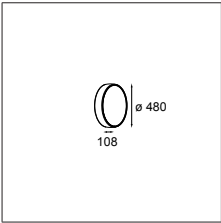
CONNECTED	*ONLY IN COMBINATION WITH 1-10V
13190030	MODULAR CONNECTED 1-10V WHITE COMPONENT
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK
70008054	HUE SENSOR

COMPACT FLUORESCENT | GI

Flat moon 480 wall backlit TL5 GI



4X TC-L | 2G11 | 18W



Friends of
hue

230V

IP20

GWT
650°

3.40KG

NOT DIMMABLE	
black struc	12680732
white struc	12680709
1-10V*	
black struc	12685732
white struc	12685709
DALI/PUSHDIM	
black struc	12686732
white struc	12686709

CONNECTED	*ONLY IN COMBINATION WITH 1-10V
13190030	MODULAR CONNECTED 1-10V WHITE COMPONENT
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK
70008054	HUE SENSOR

Flat moon



FLAT MOON
PROJECTATELIER, KASTERLEE (BE)



FLAT MOON
AZ ST-JAN CAMPUS H. SERRUYS, OOSTENDE (BE)
MV2 ARCHITECTEN



see also:



p. 674

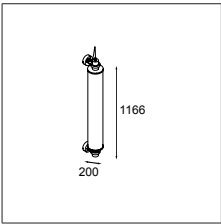
Fuser

This impressive luminaire will both attract your attention and highlight the outdoor. Fuser is at 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.

SUPERMODULAR.COM/EN/FUSER

FLUORESCENT

Fuser single IP54 2x 21W GI



2xT16 G5 21W

! DARK GREY VERSION INCLUDES ORANGE CABLE
! WHITE STRUC VERSION INCLUDES BLACK CABLE

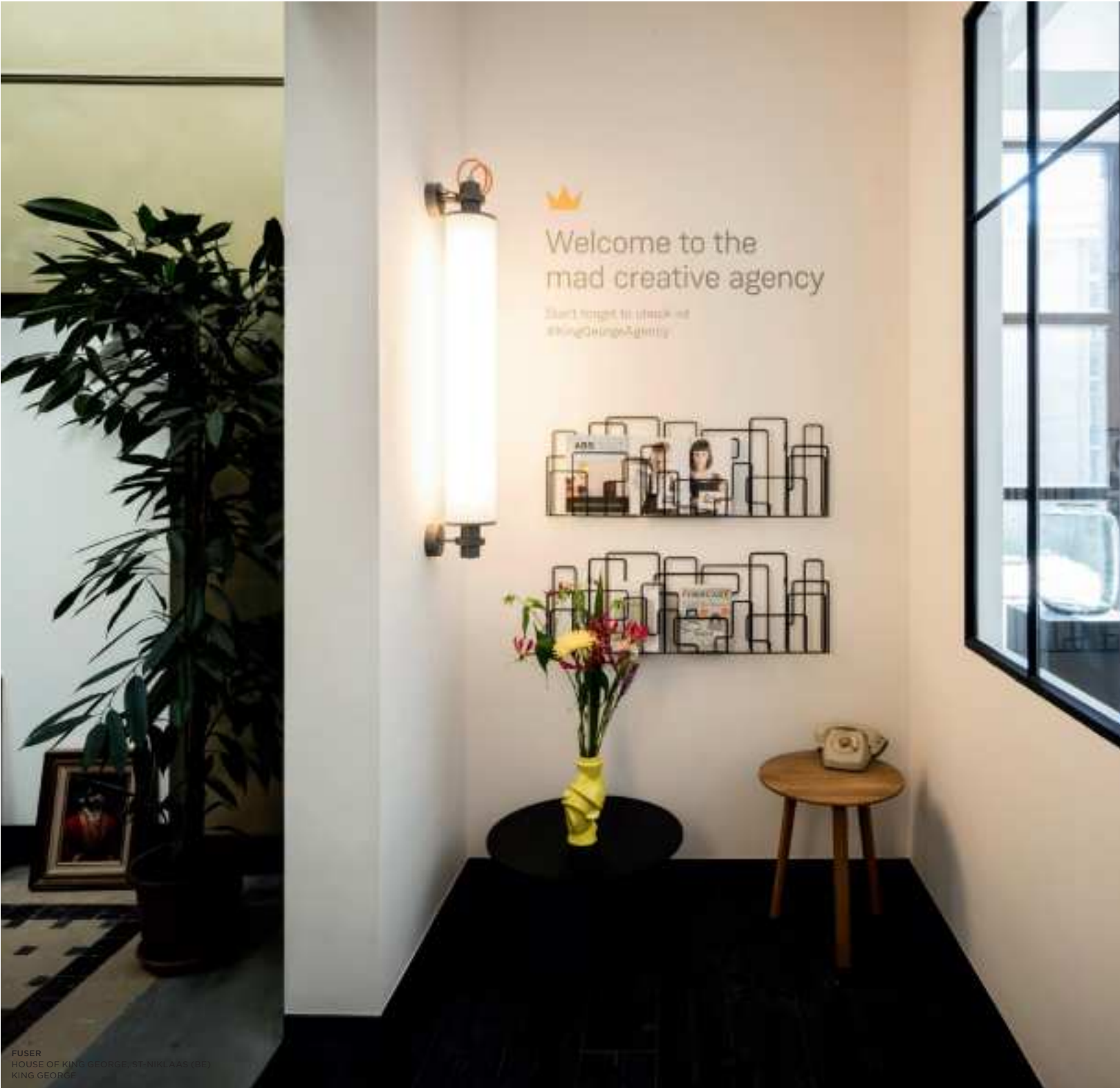
230V

IP54

GWT
960°

5.49KG

dark grey	11100811
white struc	11101811



FUSER
HOUSE OF KING GEORGE, ST-NIKLAAS (BE)
KING GEORGE





see also:



p. 136



p. 136



p. 704

Lotis Tubed Wall

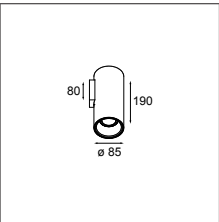
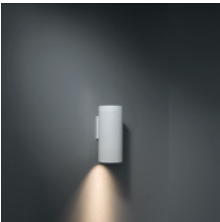
Lotis tubed wall is the wall mounted version of the standard Lotis recessed spot. The coloured cylinder accommodates the Lotis spot. Lotis tubed wall is available in different heights – from 190 mm to 275 mm. Combining both versions creates depth in your rooms and spices your interior.

Lotis tubed wall allows you also to play with colour: go for a contrast between black, white and gold or choose a more uniform look instead.

[SUPERMODULAR.COM/EN/LOTIS-TUBED](https://supermodular.com/en/lotis-tubed)

LED

Lotis tubed wall 1x LED retrofit



1X LED GU10 INCL. GU10 5.5W

230V

IP20

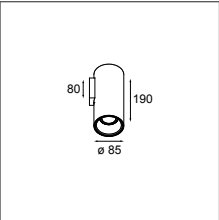
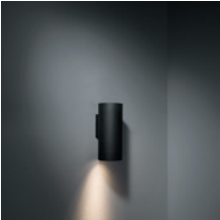
GWT 960°

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

HALOGEN 230V

Lotis tubed wall 1x GU10



1X QPAR 16 GU10 MAX. 35W

Friends of
hue

230V

R

IP20

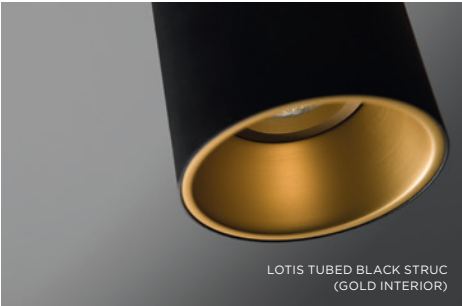
GWT 960°

0.80KG

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

CONNECTED	
70000613	HUE RGBW GU10 BULB 6.5W
70000621	HUE TUNABLE WHITE GU10 BULB 5.5W
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK

* RESISTIVE DIMMABLE ONLY WHEN USED WITH HALOGEN GU10 LAMP



LOTIS TUBED BLACK STRUC
(GOLD INTERIOR)



LOTIS TUBED BLACK STRUC
(WHITE STRUC INTERIOR)

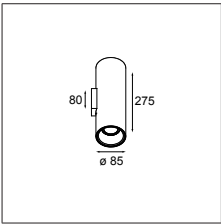
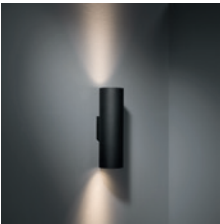


LOTIS TUBED WHITE STRUC
(WHITE STRUC INTERIOR)

Lotis tubed

LED

Lotis tubed wall 2x LED retrofit



2X LED GU10 INCL. GU10 5.5W

230V

IP20

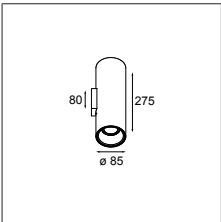
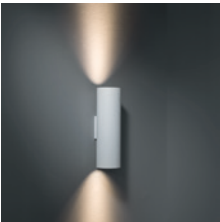
GWT 960°

1.30KG

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

HALOGEN 230V

Lotis tubed wall 2x GU10



2X QPAR 16 GU10 MAX. 35W

Friends of
hue

230V

R

IP20

GWT 960°

1.10KG

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

CONNECTED	
70000613	HUE RGBW GU10 BULB 6.5W
70000621	HUE TUNABLE WHITE GU10 BULB 5.5W
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK

* RESISTIVE DIMMABLE ONLY WHEN USED WITH HALOGEN GU10 LAMP



LOTIS TUBED WALL
MERCEDES-BENZ AZABU AMG PERFORMANCE CENTER, TOKYO (JP)
URBAN SPACE CO., LTD.

Lotis tubed



LOTIS TUBED
SALON DE RESIDENCE, LAREN (NL)
STOCK INTERIORS



Lotis tubed





LOTIS TUBED
PRIVATE RESIDENCE, ROTTERDAM (NL)
DOEN

Lotis tubed



LOTIS TUBED
PRIVATE RESIDENCE, ROTTERDAM (NL)
DOEN



LOTIS TUBED
PRIVATE RESIDENCE, AMSTERDAM (NL)
DOEN



NOMAD LINESTRA

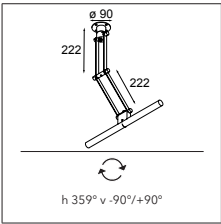
Nomad linestra has become yet another classic. The symmetrical fitting with its visible wiring and bare strip light reduces lighting to its essence. It is ideal for use above a mirror, where the diffuse light will showcase you at your best.

[SUPERMODULAR.COM/EN/NOMAD-LINESTRA](https://supermodular.com/en/nomad-linestra)

Nomad linestra

INCANDESCENT

Nomad linestra short S14d



1X L S14D | MAX. 60W

* ONLY WHEN COMBINED WITH INCANDESCENT BULB
! CAN BE USED WITH 70008058
LINESTRA LED TUBE 300MM 2700K (NOT DIMMABLE)

230V

R

IP20

GWT
960°

0.50KG

alu	10203105
white struc	10203109



see also:



p. 238

NOMAD MINIMAL

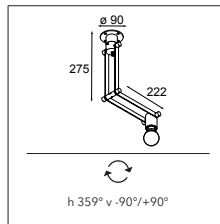
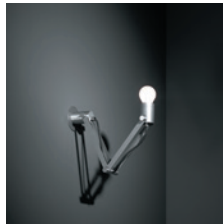
Our classic Nomad is an example of lighting at its most refined and versatile. If you wish to make the industrial look a little more homely, simply choose Nomad minimal and enhance the luminaire with a shade. Available in two sizes, four colours and with one animal prints.

[SUPERMODULAR.COM/EN/NOMAD-MINIMAL](https://supermodular.com/en/nomad-minimal)

Nomad minimal

INCANDESCENT

Nomad minimal short E27



1X A 60 E27 MAX. 70W

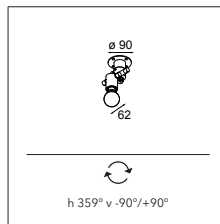
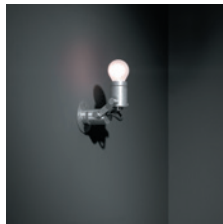
* RESISTIVE DIMMABLE ONLY WHEN USED WITH HALOGEN E27 LAMP
! NOMAD MINIMAL/ANIMAL SHADE OPTIONAL
! DISK OPTIONAL



alu	10203305
CONNECTED	ACCESSOIRES
70000611	HUE WARM WHITE E27 BULB 9.5W
70000612	HUE RGBW E27 BULB 9W
70000620	HUE TUNABLE WHITE E27 BULB 9.5W
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK
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

INCANDESCENT

Nomad minimal ultra short E27



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



alu	10203405
white struc	10203409

CONNECTED	
70000611	HUE WARM WHITE E27 BULB 9.5W
70000612	HUE RGBW E27 BULB 9W
70000620	HUE TUNABLE WHITE E27 BULB 9.5W
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK

ACCESSOIRES	
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





NOMAD MINIMAL



NOMAD MINIMAL
PHILIPS, HAMBURG (DE)
SBP DESIGN - KIM MARC BOSSIN



see also:



p. 712



NUDE

Nude's pure geometrical lines are ideal to highlight architecture features. Nude is stripped down to the essence of a fixture, with the light source recessed in the slender cylinder so much so that it is practically invisible. The wall-mounted version is available as downlighter or both an up- and downlighter.

design in cooperation with joël claisse

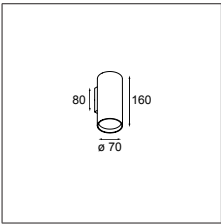
SUPERMODULAR.COM/EN/NUDE

LED

Nude wall 1x LED retrofit



1X LED PAR20 INCL. 5.5W



LEADING EDGE DIMMABLE	2700K / CRI80
	25°
brushed alu	10922124
white struc	10922109

230V

IP20

GWT 960°

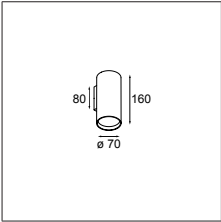
0.66KG

HALOGEN 230V

Nude wall 1x PAR20



1X QPAR 20 E27 MAX. 50W



RESISTIVE DIMMABLE	
brushed alu	10920724
white struc	10920709

230V

IP20

GWT 960°

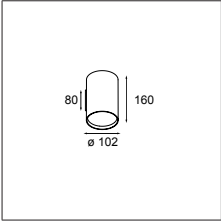
0.35KG

HALOGEN 230V

Nude wall 1x PAR30



1X QPAR 30 E27 MAX. 75W



RESISTIVE DIMMABLE	
brushed alu	10921024
white struc	10921009

230V

IP20

GWT 960°

0.50KG

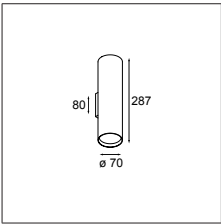
Nude

LED

Nude wall 2x LED retrofit



2X LED PAR20 INCL. 5.5W



LEADING EDGE DIMMABLE	2700K / CRI80
	25°
brushed alu	10922224
white struc	10922209

230V

R.L

IP20

GWT
960°

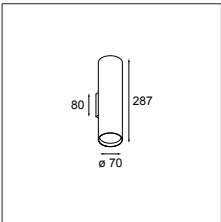
1.10KG

HALOGEN 230V

Nude wall 2x PAR20



2X QPAR 20 E27 MAX. 50W



RESISTIVE DIMMABLE	
brushed alu	10920824
white struc	10920809

230V

R

IP20

GWT
960°

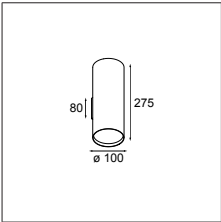
0.50KG

HALOGEN 230V

Nude wall 2x PAR30



2X QPAR 30 E27 MAX. 75W



RESISTIVE DIMMABLE	
brushed alu	10921124
white struc	10921109

230V

R

IP20

GWT
960°

0.70KG



NUDE
PRIVATE RESIDENCE, AMSTERDAM (NL)



NUKAV

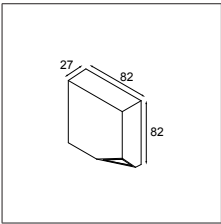
Nukav, which means 'edgy', is an orientation lighting fixture. In the literal sense, edgy is also the characteristic feature of this sleek square which is missing a corner. The light is recessed a little deeper in the corner, making the oblique polycarbonate panel illuminate. The fixture can be positioned in any direction for a playful effect.

design in cooperation with couvreur-devos

SUPERMODULAR.COM/EN/NUKAV

LED

Nukav LED



1X HIGH POWER LED 230V INCL. 4.5W

230V

IP20

GWT 650°

0.20KG

TRAILING EDGE DIMMABLE	2700K / CRI90+
black struc	12300032
white struc	12300009

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

2700K	69lm 4.5W
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NUKAV
PRIVATE RESIDENCE, ROTTERDAM (NL)
MOERVAAT



NUKAV
PRIVATE RESIDENCE, HOSSEGOR (FR)
ATELIER 317C



Smart 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. 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.

SEE PAGES BELOW

p332	Smart cake
p346	Smart kup
p368	Smart lotis
p394-397 (foldout)	Smart combinations

ENDLESS COMBINATIONS

Both the adjustable and the fixed versions can be combined in the Smart tubed. Gear can be included or excluded. Gear-excluded luminaires are combinable with Hue technology to help you tap into the power of connected lighting.

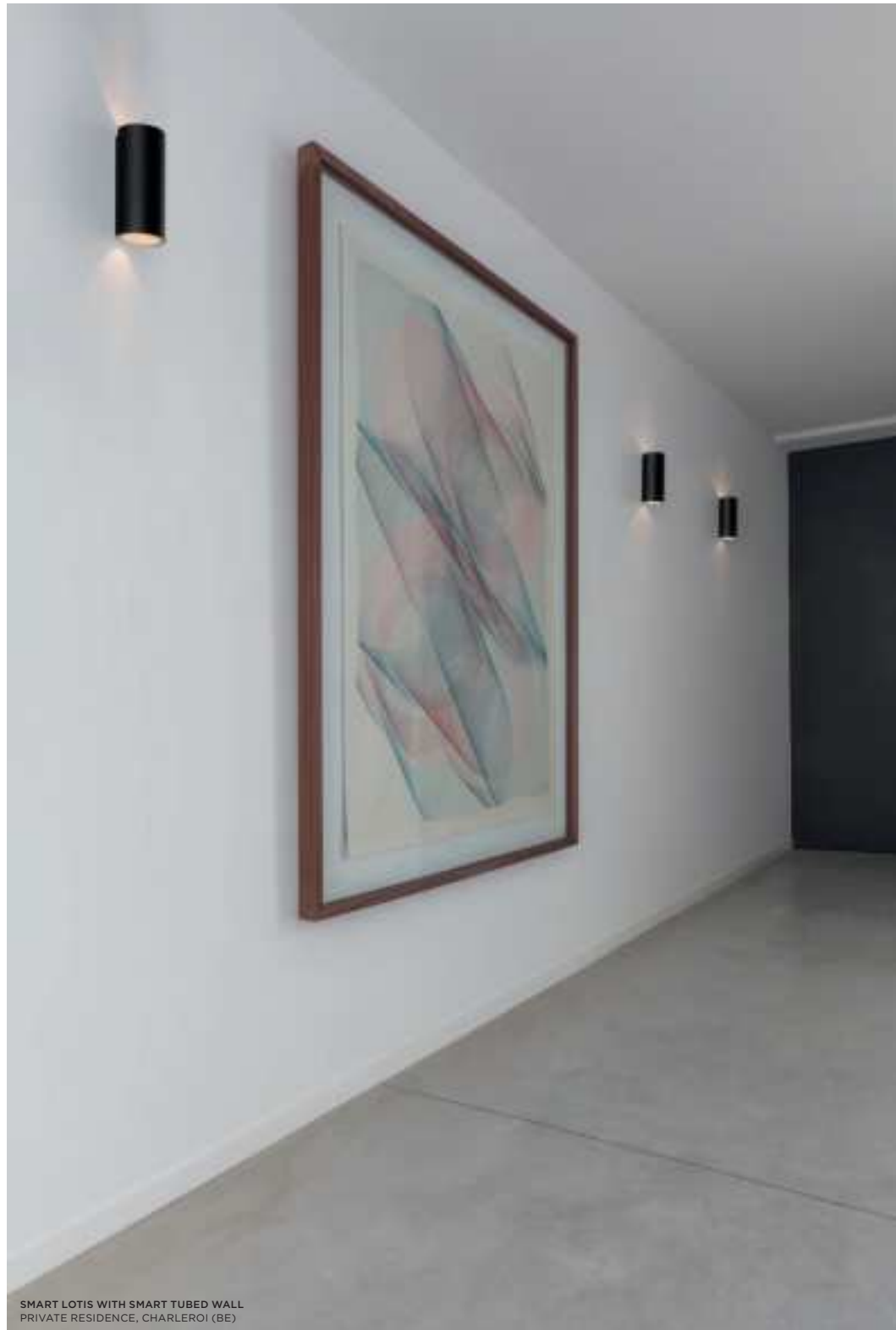
[SUPERMODULAR.COM/EN/SMART-TUBED-WALL](https://supermodular.com/en/smart-tubed-wall)

Smart tubed wall



SMART TUBED WALL

Smart tubed wall



SMART LOTIS WITH SMART TUBED WALL
PRIVATE RESIDENCE, CHARLEROI (BE)



SMART KUP WITH SMART TUBED WALL
PRIVATE RESIDENCE, CHARLEROI (BE)



Split



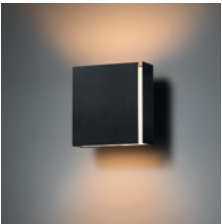
design in cooperation with couvreur-devos

Split is the result of improved folding techniques. It is a wall-mounted up- and downlighter which consists of a single folded plate with a fine slit from which the light radiates. Split's asymmetrical design makes it ideal for areas that would 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 which creates a warm glowing light.

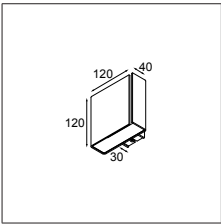
SUPERMODULAR.COM/EN/SPLIT

LED

Split small LED



1X LED ARRAY 230V INCL. 4.5W



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
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230V

R.C

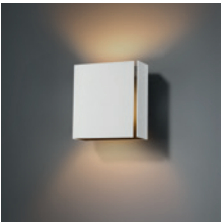
IP20

GWT 960°

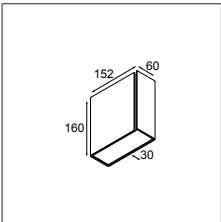
1.05KG

LED

Split medium LED



2X LED ARRAY 230V INCL. 4.5W



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
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230V

R.C

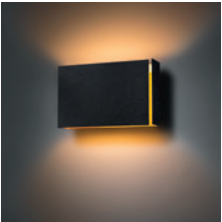
IP20

GWT 960°

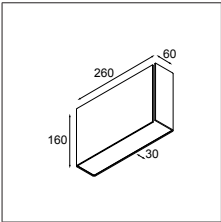
1.90KG

LED

Split large LED



2X LED ARRAY 230V INCL. 4.5W



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
-------	----------

230V

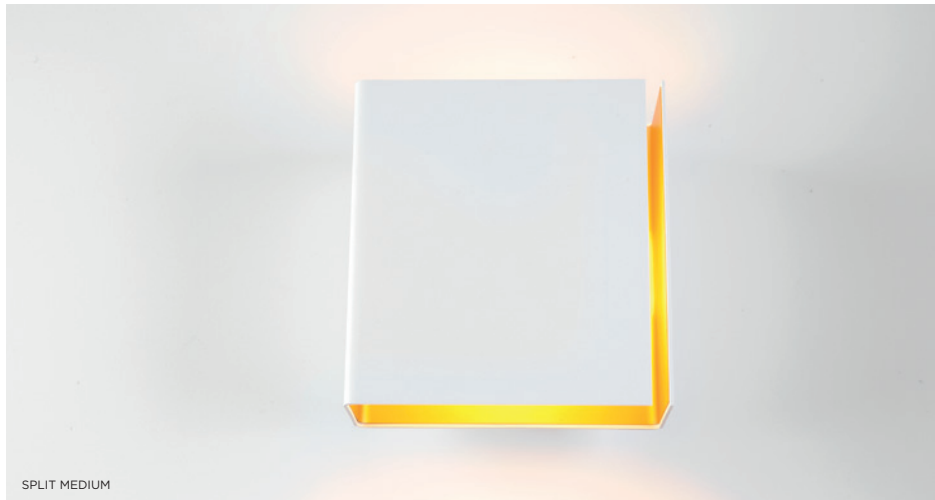
R.C

IP20

GWT 960°

2.50KG

Split





SPLIT LARGE
PRIVATE RESIDENCE, ROTTERDAM (NL)
MOERVAAT

Split



SPLIT MEDIUM
THE GRADIENT, BRUSSEL (BE)
A2D ARCHITECTS





SPLIT LARGE
PRIVATE RESIDENCE, HOSSEGOR (FR)
ATELIER 317C



Spock

design in cooperation with couvreur-devos

Spock is part of an extraterrestrial population at Modular, 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 by putting in a more playful setting. Spock is available in different beam angles and different colour temperatures.

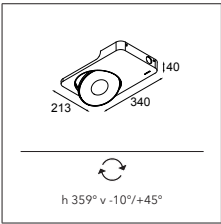
SUPERMODULAR.COM/EN/SPOCK

LED GI

Spock wall LED GI



1X LED DISC INCL. 14.2W



Friends of hue

230V

IP20

GWT 960°

2.20KG

NOT DIMMABLE	2700K / CRI80		3000K / CRI80	
	30°	55°	30°	55°
black struc	11394132	11394232	11391132	11391232
white struc	11394109	11394209	11391109	11391209

DALI/PUSHDIM/1-10V*	2700K / CRI80		3000K / CRI80	
	30°	55°	30°	55°
black struc	11394532	11394632	11391532	11391632
white struc	11394509	11394609	11391509	11391609

LUMINAIRE OUTPUT & POWER CONSUMPTION
(30° white struc)

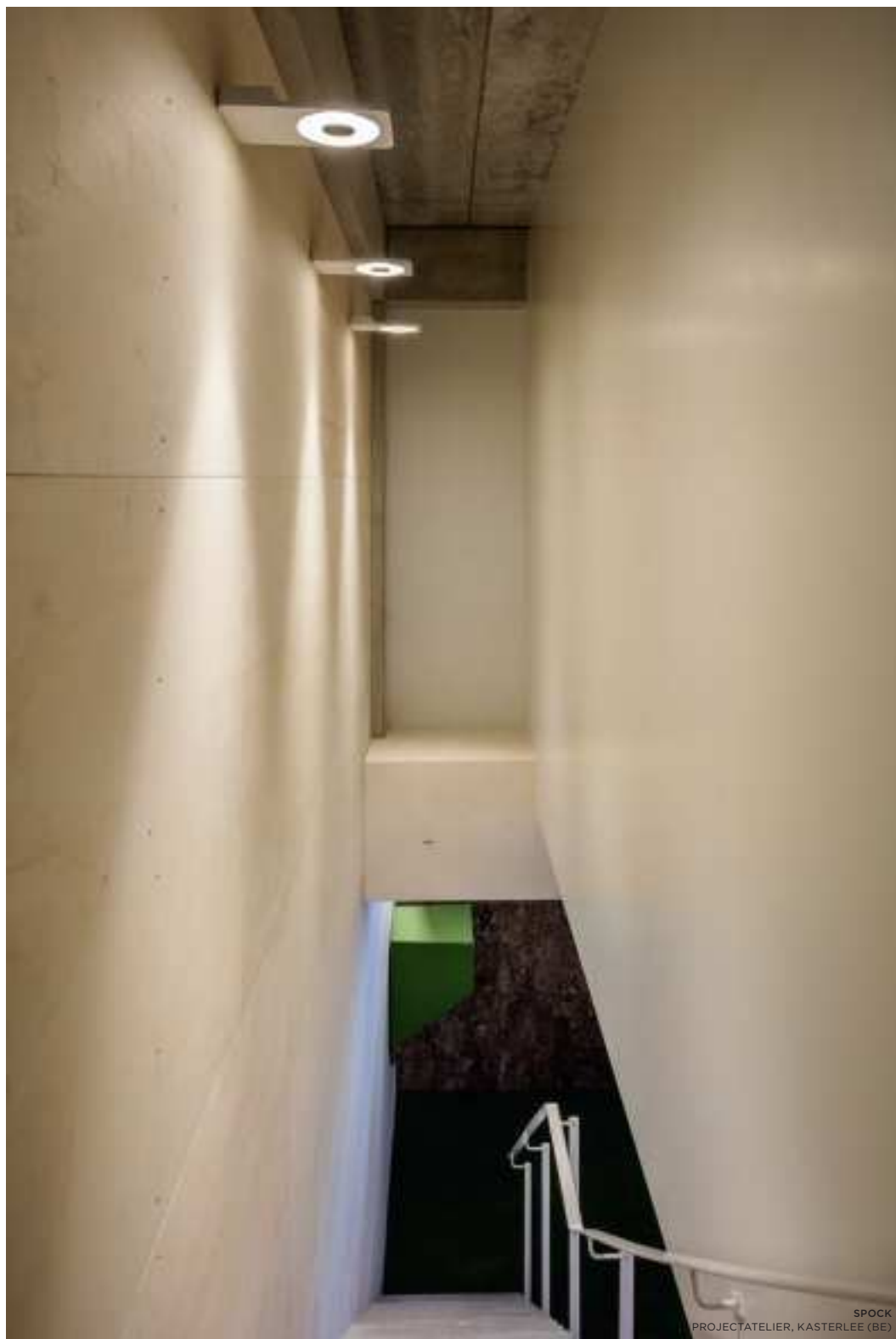
2700K / 30°	888lm 17W
3000K / 30°	933lm 17W

CONNECTED		*ONLY IN COMBINATION WITH 1-10V
13190030	MODULAR CONNECTED 1-10V WHITE COMPONENT	
70000152	HUE DIMMER SWITCH	
70000615	HUE TAP SWITCH	
70008054	HUE SENSOR	
70000616	HUE BRIDGE EU	
70000617	HUE BRIDGE UK	

Spock



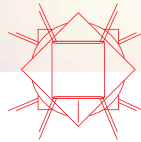
SPOCK
LE METTIS, METZ (FR)
DENU ET PARADON



SPOCK
PROJECTATELIER, KASTERLEE (BE)



SULFER



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 optionally with 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.

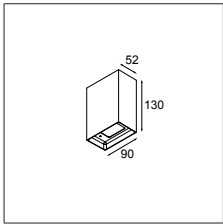
SUPERMODULAR.COM/EN/SULFER

LED GI

Sulfer LED GI



2X LED ARRAY INCL. 3W



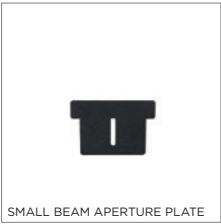
TRAILING EDGE DIMMABLE	2700K / CRI90+	3000K / CRI90+
black strut	13270032	13270132
white strut	13270009	13270109

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white strut)

2700K	400lm 8W
3000K	413lm 8W

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



SMALL BEAM APERTURE PLATE



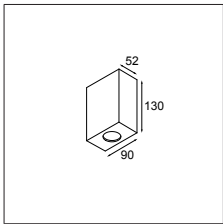
MEDIUM BEAM APERTURE PLATE

LED GI

Sulfer LED IP54 GI



2X LED MODULE INCL. 3W



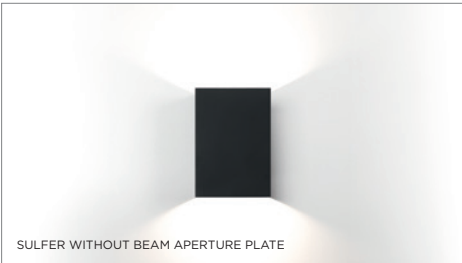
	3000K / CRI90+
black strut	13270232
white strut	13270209

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white strut)

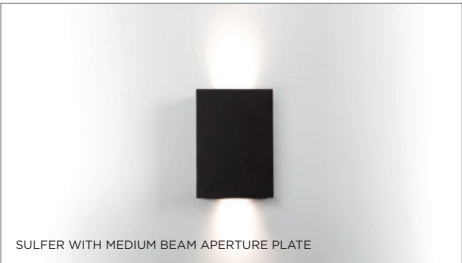
3000K	290lm 8W
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OPTICAL ACCESSORIES

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



SULFER WITHOUT BEAM APERTURE PLATE



SULFER WITH MEDIUM BEAM APERTURE PLATE



SULFER WITH SMALL BEAM APERTURE PLATE

Sulfer



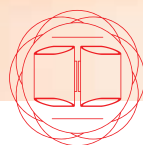
SULFER
PRIVATE RESIDENCE, AMSTERDAM (NL)



SULFER
PRIVATE RESIDENCE, AMSTERDAM (NL)



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 immediately create an unusual chiaroscuro effect.

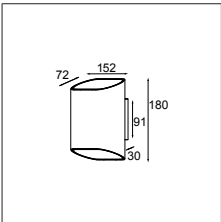
[SUPERMODULAR.COM/EN/TRAPZ](https://supermodular.com/en/trapz)

LED

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))

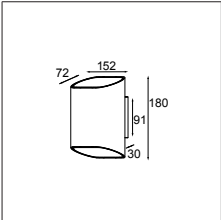
2700K 587lm 9W

HALOGEN 230V

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



TRAPZ
AUDIT CPA PARIS (FR)
FELIX MILLER ARCHITECTURE





TRAPZ, SPEKTRA
RESTAURANT DES ARTS, METZ (FR)
JEAN LUC HEMMER ARCHITECTE



TRAPZ
AUDIT CPA, PARIS (FR)
FELIX MILLORY ARCHITECTURE



WOLLET

In their homes, people love understated lighting solutions that create a cosy, cocoon-like atmosphere. Wollet disseminates beautiful diffused light using OLED. A one-fold fixture, it 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 by 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 lighting solution.

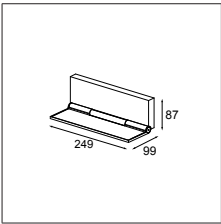
SUPERMODULAR.COM/EN/WOLLET

LED GI

Wollet OLED GI



1X OLED INCL. 2.8W



	3000K / CRI90+
black struc	13250032
white struc	13250009

LUMINAIRE OUTPUT & POWER CONSUMPTION
(120° white struc)

3000K	148lm 3.5W
-------	------------

Wollet





WOLLET, NOMAD
PRIVATE RESIDENCE, AMSTERDAM (NL)





technology allows us to help you create the environmental circumstances you need





Profiles

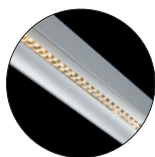
- 542 Drupl70 (flange)
- 566 MP78
- 578 SL nano poly out
- 584 SL micro
- 592 SLD50
- 612 SLD75
- 622 SL100
- 630 SL mini naked
- 636 2FLAT2C
- 650 H2A

LIGHT IS
SHED
UPON THE
RIGHTeous..

光

表面照明器具

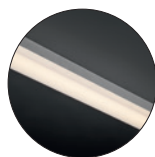
Surface



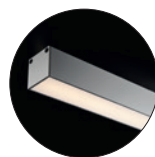
Drupl
542



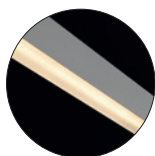
MP78
566



SL nano poly out
578



SL micro
584



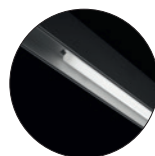
SLD50
592



SLD75
612



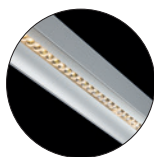
SL100
622



SL mini naked
630

产品目录

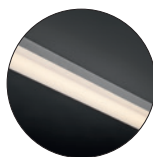
Suspended



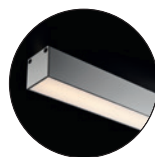
Drupl
542



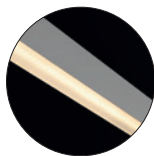
MP78
566



SL nano poly out
578



SL micro
584



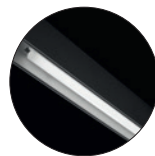
SLD50
592



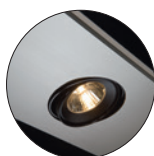
SLD75
612



SL100
622

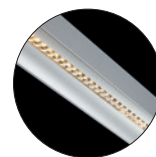


SL mini naked
630

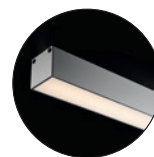


2FLAT2C
636

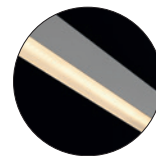
Recessed



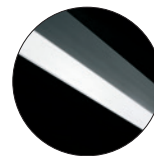
Drupl
542



SL micro
584



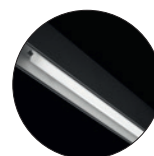
SLD50
592



SLD75
612



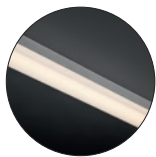
SL100
622



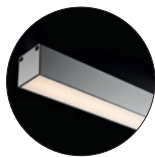
SL mini naked
630

灯町系列

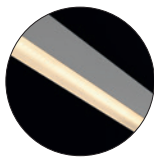
Wall



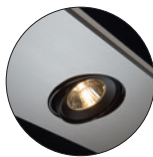
SL nano poly out
578



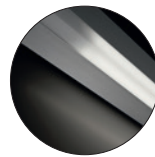
SL micro
584



SLD50
592



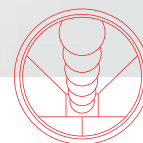
2Flat2C
636



H2A
650



DRUPL 70 (正広型リセキ)



Inspired by the effects of sunlight through droplets of water, Modular's Drupl portfolio is named after the Dutch word for 'drop'.

New advances in luminary technology make Drupl the perfect continuous lighting solution for offices, where high-quality light and anti-glare qualities are key to comfort and productivity.

CUTTING-EDGE OPTICAL LIGHTING

Drupl combines the benefits of unique optical lenses over highly-performant LEDs producing 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. Drupl **flange** guarantees an attractive, streamlined and advanced recessed install.

2700K COLOUR OPTION ADDED

To enable you to bring the most beautiful, natural and highest-quality light into your space, Modular has upgraded the technology of many of our prominent linear lighting solutions. Fortimo LED Lines now come in 3 colour temperatures (2700K, 3000K and 4000K), and each colour option comes with a standard light quality of CRI90+.

ILLUMINATION THAT THINKS FOR YOU

Using a Dali-based lighting control system, Modular now offers smart profile lighting solutions that incorporate 3 types of miniature **sensors**: motion, daylight and infrared. By integrating sensors, our profiles are programmed to regulate light levels based on ambient light, time of day and/or presence in rooms. The result is maximum comfort, and energy savings of up to 75%.

SUPERMODULAR.COM/EN/DRUPL70



DRUPL 70 FLANGE
PRIVATE RESIDENCE, KORTRIJK (BE)

Drupl 70 flange

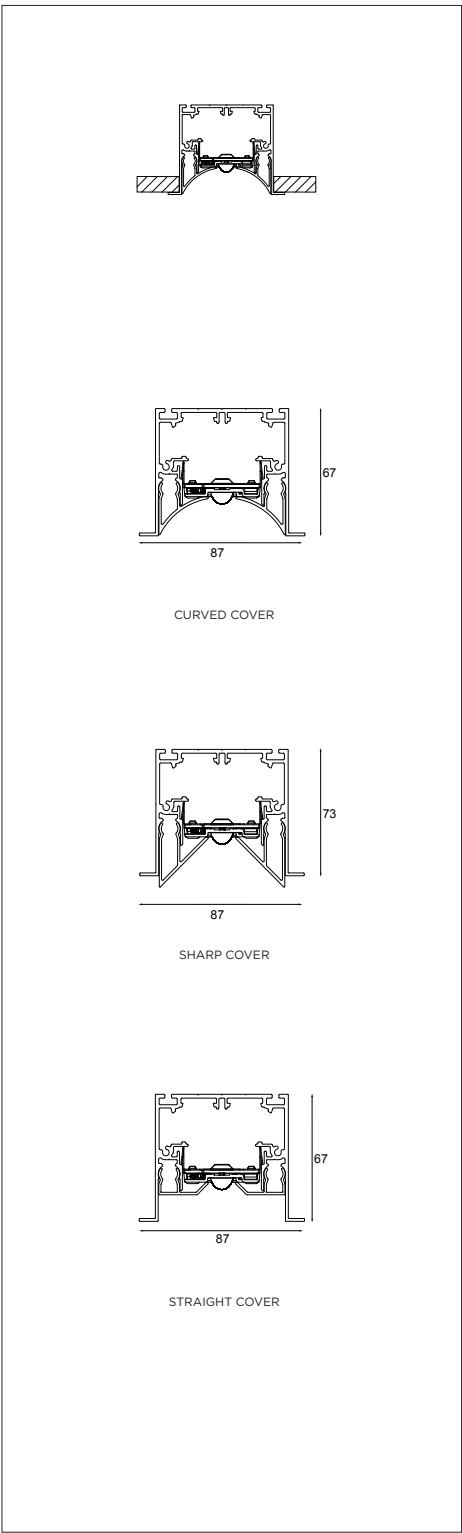




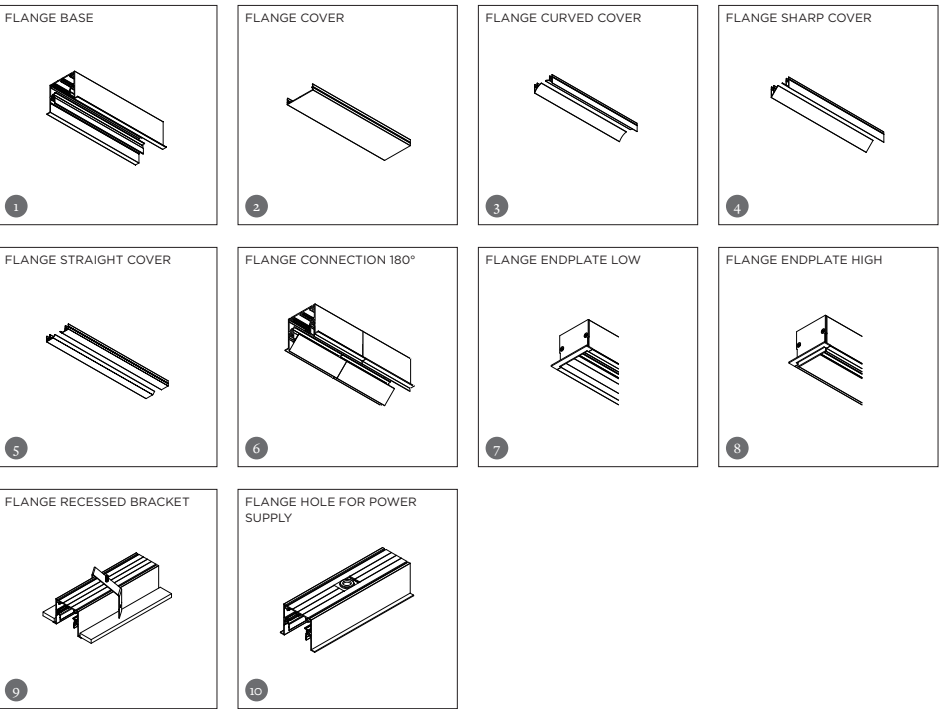
DRUPL 70 FLANGE
DE JAEGERE ARCHITECTUURATelier, TIELT (BE)

Drupl 70 flange

MOUNTING & SECTION



COMPONENTS



100% CUSTOM MADE

CHOOSE REQUIRED MOUNTING, PROFILE LENGTH, COLOUR OF YOUR CHOICE, PREFERRED DIMMING, ...

PROFILE CONFIGURATOR

CONFIGURE YOUR CONTINUOUS LED PROFILES IN SIX EASY STEPS WITH THE PROFILE CONFIGURATOR ON [MY.SUPERMODULAR.COM](https://my.supermodular.com)

NEED MORE INFO?

CONTACT PROFILES@SUPERMODULAR.COM

COMPONENTS

PROFILE VARIATION	
93570005	DRUPL 70 FLANGE BASE ALU/M (1)
93570009	DRUPL 70 FLANGE BASE WHITE STRUC/M (1)
93570032	DRUPL 70 FLANGE BASE BLACK STRUC/M (1)
93570105	DRUPL 70 FLANGE COVER ALU/M (2)
93570109	DRUPL 70 FLANGE COVER WHITE STRUC/M (2)
93570132	DRUPL 70 FLANGE COVER BLACK STRUC/M (2)
93570205*	DRUPL 70 FLANGE CURVED COVER ALU/M (3)
93570209*	DRUPL 70 FLANGE CURVED COVER WHITE STRUC/M (3)
93570232*	DRUPL 70 FLANGE CURVED COVER BLACK STRUC/M (3)
93570305*	DRUPL 70 FLANGE SHARP COVER ALU/M (4)
93570309*	DRUPL 70 FLANGE SHARP COVER WHITE STRUC/M (4)
93570332*	DRUPL 70 FLANGE SHARP COVER BLACK STRUC/M (4)
93570405*	DRUPL 70 FLANGE STRAIGHT COVER ALU/M (5)
93570409*	DRUPL 70 FLANGE STRAIGHT COVER WHITE STRUC/M (5)
93570432*	DRUPL 70 FLANGE STRAIGHT COVER BLACK STRUC/M (5)

CONNECTIONS	
93570052	DRUPL 70 FLANGE CONNECTION 180° 3-5P (6)
93570053	DRUPL 70 FLANGE CONNECTION 180° 6-9P (6)

ENDPLATES	
93570181	DRUPL 70 FLANGE ENDPLATE LOW ALU (7)
93579181	DRUPL 70 FLANGE ENDPLATE LOW WHITE STRUC (7)
93573181	DRUPL 70 FLANGE ENDPLATE LOW BLACK STRUC (7)
93570182	DRUPL 70 FLANGE ENDPLATE HIGH ALU (8)
93579182	DRUPL 70 FLANGE ENDPLATE HIGH WHITE STRUC (8)
93573182	DRUPL 70 FLANGE ENDPLATE HIGH BLACK STRUC (8)

FIXATION / MOUNTING	
93570996	DRUPL 70 FLANGE RECESSED BRACKET (9)

ELECTRICAL SUPPLY	
93570050	DRUPL 70 FLANGE HOLE FOR POWER SUPPLY 3-5P (10)
93570051	DRUPL 70 FLANGE HOLE FOR POWER SUPPLY 6-9P (10)

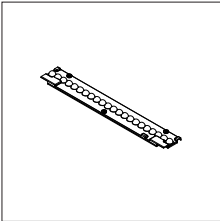
SUPPLEMENTS	
93000101	RAL SETUP CHARGE (EXCEPT WHITE STRUC AND BLACK STRUC)
93570010	DRUPL 70 FLANGE RAL SUPPL. BASE/M
93570115	DRUPL 70 FLANGE RAL SUPPL. COVER/M
93570215	DRUPL 70 FLANGE RAL SUPPL. CURVED COVER/M
93570315	DRUPL 70 FLANGE RAL SUPPL. SHARP COVER/M
93570415	DRUPL 70 FLANGE RAL SUPPL. STRAIGHT COVER/M
93570188	DRUPL 70 FLANGE RAL SUPPL. ENDPLATE
93002000	SUPPL. EXTRA CIRCUIT/M

* TO BE ORDERED FOR BOTH SIDES
(E.G. 2M BASE REQUIRES 4M CURVED COVER)

Drupl 70 flange

LIGHTING UNITS

DRUPL 70 FLANGE FORTIMO LEDLINE GI LED

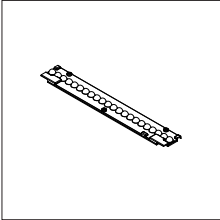


MED POWER LED INCL.
9W/LED LINE

	2700K / CRI90+				3000K / CRI90+				4000K / CRI90+				MOD
	LENS 50°	LENS 80°	LENS 100°	LENS 120°	LENS 50°	LENS 80°	LENS 100°	LENS 120°	LENS 50°	LENS 80°	LENS 100°	LENS 120°	
2x	93571202	93572202	93573202	93575202	93571302	93572302	93573302	93575302	93571402	93572402	93574402	93575402	560
3x	93571203	93572203	93573203	93575203	93571303	93572303	93573303	93575303	93571403	93572403	93574403	93575403	840
4x	93571204	93572204	93573204	93575204	93571304	93572304	93573304	93575304	93571404	93572404	93574404	93575404	1120
5x	93571205	93572205	93573205	93575205	93571305	93572305	93573305	93575305	93571405	93572405	93574405	93575405	1400
6x	93571206	93572206	93573206	93575206	93571306	93572306	93573306	93575306	93571406	93572406	93574406	93575406	1680
7x	93571207	93572207	93573207	93575207	93571307	93572307	93573307	93575307	93571407	93572407	93574407	93575407	1960

LUMINAIRE OUTPUT & POWER CONSUMPTION (straight cover white struc - 3000K)				
	lm/m	W/m	lm/W	UGR
LENS 50°	3249	34	96	11
LENS 80°	3273	34	96	18
LENS 100°	2918	34	86	20
LENS 120°	3049	34	90	24

DRUPL 70 FLANGE FORTIMO LEDLINE PRESET 75% LIGHT OUTPUT GI LED

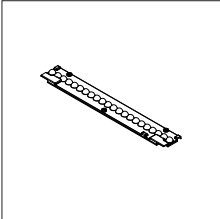


MED POWER LED INCL.
6.6W/LED LINE

	2700K / CRI90+				3000K / CRI90+				4000K / CRI90+				MOD
	LENS 50°	LENS 80°	LENS 100°	LENS 120°	LENS 50°	LENS 80°	LENS 100°	LENS 120°	LENS 50°	LENS 80°	LENS 100°	LENS 120°	
2x	93571212	93572212	93573212	93574212	93571312	93572312	93573312	93575312	93571412	93572412	93573412	93575412	560
3x	93571213	93572213	93573213	93574213	93571313	93572313	93573313	93575313	93571413	93572413	93573413	93575413	840
4x	93571214	93572214	93573214	93574214	93571314	93572314	93573314	93575314	93571414	93572414	93573414	93575414	1120
5x	93571215	93572215	93573215	93574215	93571315	93572315	93573315	93575315	93571415	93572415	93573415	93575415	1400
6x	93571216	93572216	93573216	93574216	93571316	93572316	93573316	93575316	93571416	93572416	93573416	93575416	1680
7x	93571217	93572217	93573217	93574217	93571317	93572317	93573317	93575317	93571417	93572417	93573417	93575417	1960

LUMINAIRE OUTPUT & POWER CONSUMPTION (straight cover white struc - 3000K)				
	lm/m	W/m	lm/W	UGR
LENS 50°	2571	26	99	10
LENS 80°	2580	26	99	17
LENS 100°	2300	26	88	19
LENS 120°	2404	26	92	23

DRUPL 70 FLANGE FORTIMO LEDLINE PRESET 50% LIGHT OUTPUT GI LED



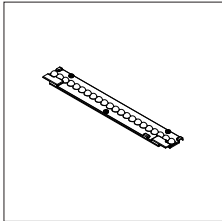
MED POWER LED INCL.
4.3W/LED LINE

	2700K / CRI90+				3000K / CRI90+				4000K / CRI90+				MOD
	LENS 50°	LENS 80°	LENS 100°	LENS 120°	LENS 50°	LENS 80°	LENS 100°	LENS 120°	LENS 50°	LENS 80°	LENS 100°	LENS 120°	
3x	93571223	93572223	93573223	93574223	93571323	93572323	93573323	93575323	93571423	93572423	93573423	93575423	840
4x	93571224	93572224	93573224	93574224	93571324	93572324	93573324	93575324	93571424	93572424	93573424	93575424	1120
5x	93571225	93572225	93573225	93574225	93571325	93572325	93573325	93575325	93571425	93572425	93573425	93575425	1400
6x	93571226	93572226	93573226	93574226	93571326	93572326	93573326	93575326	93571426	93572426	93573426	93575426	1680
7x	93571227	93572227	93573227	93574227	93571327	93572327	93573327	93575327	93571427	93572427	93573427	93575427	1960

LUMINAIRE OUTPUT & POWER CONSUMPTION (straight cover white struc - 3000K)				
	lm/m	W/m	lm/W	UGR
LENS 50°	1571	18	87	9
LENS 80°	1518	18	84	16
LENS 100°	1354	18	75	18
LENS 120°	1414	18	79	21

LIGHTING UNITS

DRUPL 70 FLANGE FORTIMO LEDLINE 1-10V GI LED



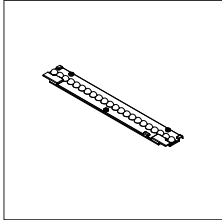
MED POWER LED INCL.
9W/LED LINE

	2700K / CRI90+				3000K / CRI90+				4000K / CRI90+				MOD
	LENS 50°	LENS 80°	LENS 100°	LENS 120°	LENS 50°	LENS 80°	LENS 100°	LENS 120°	LENS 50°	LENS 80°	LENS 100°	LENS 120°	
2x	96571202	96572202	96573202	96575202	96571302	96572302	96573302	96575302	96571402	96572402	96574402	96575402	560
3x	96571203	96572203	96573203	96575203	96571303	96572303	96573303	96575303	96571403	96572403	96574403	96575403	840
4x	96571204	96572204	96573204	96575204	96571304	96572304	96573304	96575304	96571404	96572404	96574404	96575404	1120
5x	96571205	96572205	96573205	96575205	96571305	96572305	96573305	96575305	96571405	96572405	96574405	96575405	1400
6x	96571206	96572206	96573206	96575206	96571306	96572306	96573306	96575306	96571406	96572406	96574406	96575406	1680
7x	96571207	96572207	96573207	96575207	96571307	96572307	96573307	96575307	96571407	96572407	96574407	96575407	1960

LUMINAIRE OUTPUT & POWER CONSUMPTION
(straight cover white struc - 3000K)

	lm/m	W/m	lm/W	UGR
LENS 50°	3249	34	96	11
LENS 80°	3273	34	96	18
LENS 100°	2918	34	86	20
LENS 120°	3049	34	90	24

DRUPL 70 FLANGE FORTIMO LEDLINE PRESET 75% LIGHT OUTPUT 1-10V GI LED



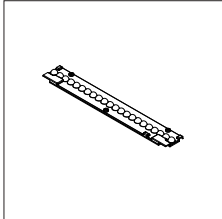
MED POWER LED INCL.
6.6W/LED LINE

	2700K / CRI90+				3000K / CRI90+				4000K / CRI90+				MOD
	LENS 50°	LENS 80°	LENS 100°	LENS 120°	LENS 50°	LENS 80°	LENS 100°	LENS 120°	LENS 50°	LENS 80°	LENS 100°	LENS 120°	
2x	96571212	96572212	96573212	96574212	96571312	96572312	96573312	96575312	96571412	96572412	96573412	96575412	560
3x	96571213	96572213	96573213	96574213	96571313	96572313	96573313	96575313	96571413	96572413	96573413	96575413	840
4x	96571214	96572214	96573214	96574214	96571314	96572314	96573314	96575314	96571414	96572414	96573414	96575414	1120
5x	96571215	96572215	96573215	96574215	96571315	96572315	96573315	96575315	96571415	96572415	96573415	96575415	1400
6x	96571216	96572216	96573216	96574216	96571316	96572316	96573316	96575316	96571416	96572416	96573416	96575416	1680
7x	96571217	96572217	96573217	96574217	96571317	96572317	96573317	96575317	96571417	96572417	96573417	96575417	1960

LUMINAIRE OUTPUT & POWER CONSUMPTION
(straight cover white struc - 3000K)

	lm/m	W/m	lm/W	UGR
LENS 50°	2571	26	99	10
LENS 80°	2580	26	99	17
LENS 100°	2300	26	88	19
LENS 120°	2404	26	92	23

DRUPL 70 FLANGE FORTIMO LEDLINE PRESET 50% LIGHT OUTPUT 1-10V GI LED



MED POWER LED INCL.
4.3W/LED LINE

	2700K / CRI90+				3000K / CRI90+				4000K / CRI90+				MOD
	LENS 50°	LENS 80°	LENS 100°	LENS 120°	LENS 50°	LENS 80°	LENS 100°	LENS 120°	LENS 50°	LENS 80°	LENS 100°	LENS 120°	
3x	96571223	96572223	96573223	96574223	96571323	96572323	96573323	96575323	96571423	96572423	96573423	96575423	840
4x	96571224	96572224	96573224	96574224	96571324	96572324	96573324	96575324	96571424	96572424	96573424	96575424	1120
5x	96571225	96572225	96573225	96574225	96571325	96572325	96573325	96575325	96571425	96572425	96573425	96575425	1400
6x	96571226	96572226	96573226	96574226	96571326	96572326	96573326	96575326	96571426	96572426	96573426	96575426	1680
7x	96571227	96572227	96573227	96574227	96571327	96572327	96573327	96575327	96571427	96572427	96573427	96575427	1960

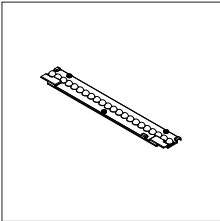
LUMINAIRE OUTPUT & POWER CONSUMPTION
(straight cover white struc - 3000K)

	lm/m	W/m	lm/W	UGR
LENS 50°	1571	18	87	9
LENS 80°	1518	18	84	16
LENS 100°	1354	18	75	18
LENS 120°	1414	18	79	21

Drupl 70 flange

LIGHTING UNITS

DRUPL 70 FLANGE FORTIMO LEDLINE DALI/PUSHDIM GI LED

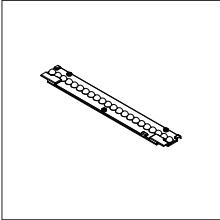


MED POWER LED INCL.
9W/LED LINE

	2700K / CRI90+				3000K / CRI90+				4000K / CRI90+				MOD
	LENS 50°	LENS 80°	LENS 100°	LENS 120°	LENS 50°	LENS 80°	LENS 100°	LENS 120°	LENS 50°	LENS 80°	LENS 100°	LENS 120°	
2x	98571202	98572202	98573202	98575202	98571302	98572302	98573302	98575302	98571402	98572402	98574402	98575402	560
3x	98571203	98572203	98573203	98575203	98571303	98572303	98573303	98575303	98571403	98572403	98574403	98575403	840
4x	98571204	98572204	98573204	98575204	98571304	98572304	98573304	98575304	98571404	98572404	98574404	98575404	1120
5x	98571205	98572205	98573205	98575205	98571305	98572305	98573305	98575305	98571405	98572405	98574405	98575405	1400
6x	98571206	98572206	98573206	98575206	98571306	98572306	98573306	98575306	98571406	98572406	98574406	98575406	1680
7x	98571207	98572207	98573207	98575207	98571307	98572307	98573307	98575307	98571407	98572407	98574407	98575407	1960

LUMINAIRE OUTPUT & POWER CONSUMPTION (straight cover white struc - 3000K)				
	lm/m	W/m	lm/W	UGR
LENS 50°	3249	34	96	11
LENS 80°	3273	34	96	18
LENS 100°	2918	34	86	20
LENS 120°	3049	34	90	24

DRUPL 70 FLANGE FORTIMO LEDLINE PRESET 75% LIGHT OUTPUT DALI/PUSHDIM GI LED

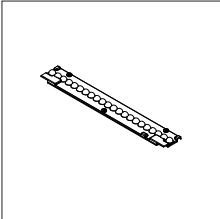


MED POWER LED INCL.
6.6W/LED LINE

	2700K / CRI90+				3000K / CRI90+				4000K / CRI90+				MOD
	LENS 50°	LENS 80°	LENS 100°	LENS 120°	LENS 50°	LENS 80°	LENS 100°	LENS 120°	LENS 50°	LENS 80°	LENS 100°	LENS 120°	
2x	98571212	98572212	98573212	98574212	98571312	98572312	98573312	98575312	98571412	98572412	98573412	98575412	560
3x	98571213	98572213	98573213	98574213	98571313	98572313	98573313	98575313	98571413	98572413	98573413	98575413	840
4x	98571214	98572214	98573214	98574214	98571314	98572314	98573314	98575314	98571414	98572414	98573414	98575414	1120
5x	98571215	98572215	98573215	98574215	98571315	98572315	98573315	98575315	98571415	98572415	98573415	98575415	1400
6x	98571216	98572216	98573216	98574216	98571316	98572316	98573316	98575316	98571416	98572416	98573416	98575416	1680
7x	98571217	98572217	98573217	98574217	98571317	98572317	98573317	98575317	98571417	98572417	98573417	98575417	1960

LUMINAIRE OUTPUT & POWER CONSUMPTION (straight cover white struc - 3000K)				
	lm/m	W/m	lm/W	UGR
LENS 50°	2571	26	99	10
LENS 80°	2580	26	99	17
LENS 100°	2300	26	88	19
LENS 120°	2404	26	92	23

DRUPL 70 FLANGE FORTIMO LEDLINE PRESET 50% LIGHT OUTPUT DALI/PUSHDIM GI LED



MED POWER LED INCL.
4.3W/LED LINE

	2700K / CRI90+				3000K / CRI90+				4000K / CRI90+				MOD
	LENS 50°	LENS 80°	LENS 100°	LENS 120°	LENS 50°	LENS 80°	LENS 100°	LENS 120°	LENS 50°	LENS 80°	LENS 100°	LENS 120°	
3x	98571223	98572223	98573223	98574223	98571323	98572323	98573323	98575323	98571423	98572423	98573423	98575423	840
4x	98571224	98572224	98573224	98574224	98571324	98572324	98573324	98575324	98571424	98572424	98573424	98575424	1120
5x	98571225	98572225	98573225	98574225	98571325	98572325	98573325	98575325	98571425	98572425	98573425	98575425	1400
6x	98571226	98572226	98573226	98574226	98571326	98572326	98573326	98575326	98571426	98572426	98573426	98575426	1680
7x	98571227	98572227	98573227	98574227	98571327	98572327	98573327	98575327	98571427	98572427	98573427	98575427	1960

LUMINAIRE OUTPUT & POWER CONSUMPTION (straight cover white struc - 3000K)				
	lm/m	W/m	lm/W	UGR
LENS 50°	1571	18	87	9
LENS 80°	1518	18	84	16
LENS 100°	1354	18	75	18
LENS 120°	1414	18	79	21

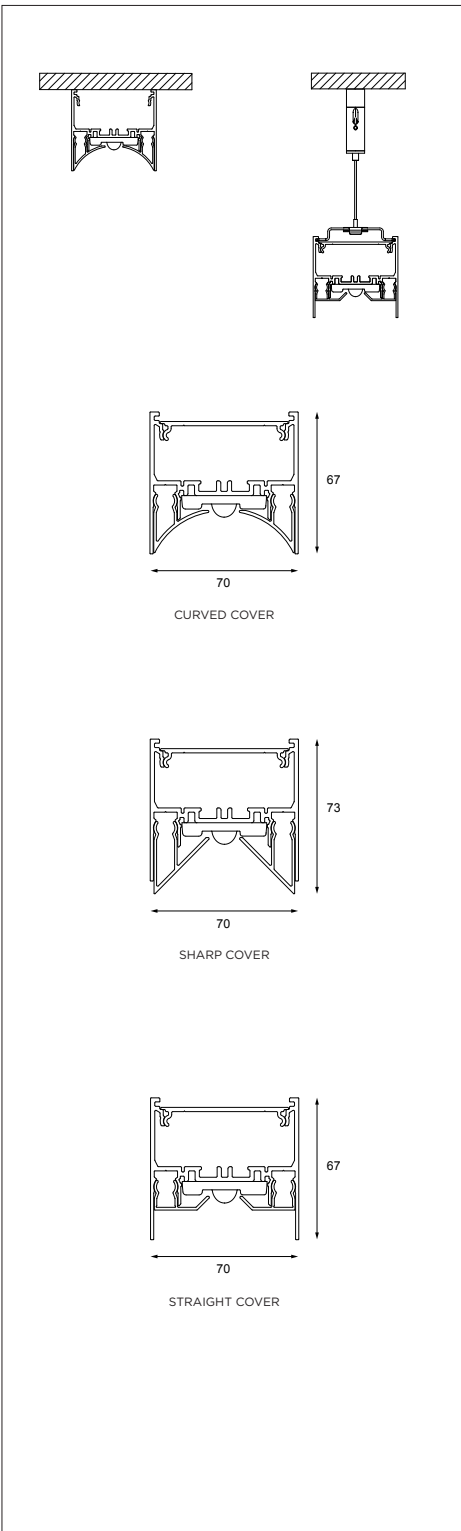
Drupl 70 flange



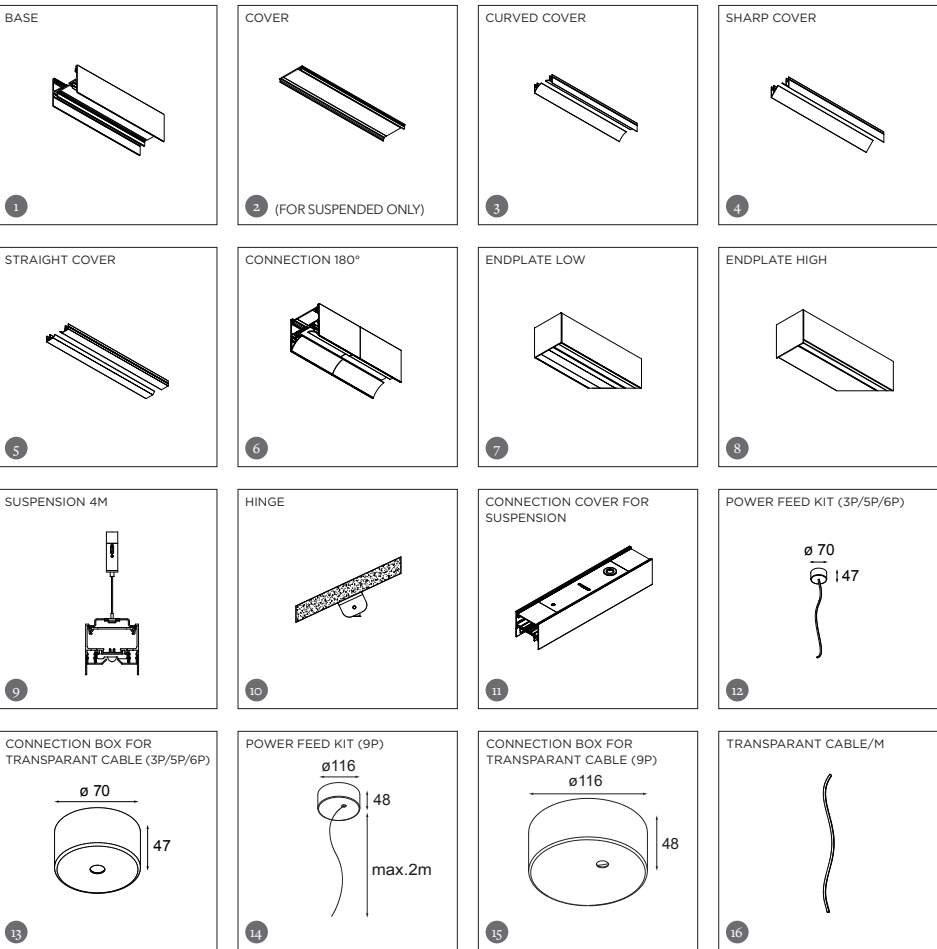
DRUPL 70 FLANGE
DE JAEGERE ARCHITECTUURATELIER, TIELT (BE)

Drupl 70

SECTION & MOUNTING



COMPONENTS



100% CUSTOM MADE

CHOOSE REQUIRED MOUNTING, PROFILE LENGTH, COLOUR OF YOUR CHOICE, PREFERRED DIMMING, ...

PROFILE CONFIGURATOR

CONFIGURE YOUR CONTINUOUS LED PROFILES IN SIX EASY STEPS WITH THE PROFILE CONFIGURATOR ON [MY.SUPERMODULAR.COM](https://my.supermodular.com)

NEED MORE INFO?

CONTACT PROFILES@SUPERMODULAR.COM

COMPONENTS

PROFILE VARIATION	
93540005	DRUPL 70 BASE ALU/M (1)
93540009	DRUPL 70 BASE WHITE STRUC/M (1)
93540032	DRUPL 70 BASE BLACK STRUC/M (1)
93540105	DRUPL 70 TOP COVER ALU/M (SUSPENDE ONLY) (2)
93540109	DRUPL 70 TOP COVER WHITE STRUC/M (SUSPENDE ONLY) (2)
93540132	DRUPL 70 TOP COVER BLACK STRUC/M (SUSPENDE ONLY) (2)
93540205*	DRUPL 70 CURVED COVER ALU/M (3)
93540209*	DRUPL 70 CURVED COVER WHITE STRUC/M (3)
93540232*	DRUPL 70 CURVED COVER BLACK STRUC/M (3)
93540305*	DRUPL 70 SHARP COVER ALU/M (4)
93540309*	DRUPL 70 SHARP COVER WHITE STRUC/M (4)
93540332*	DRUPL 70 SHARP COVER BLACK STRUC/M (4)
93540405*	DRUPL 70 STRAIGHT COVER ALU/M (5)
93540409*	DRUPL 70 STRAIGHT COVER WHITE STRUC/M (5)
93540432*	DRUPL 70 STRAIGHT COVER BLACK STRUC/M (5)
CONNECTIONS	
93540050	DRUPL 70 CONNECTION 180° 3-5P (6)
ENDPLATES	
93540181	DRUPL 70 ENDPLATE LOW ALU (7)
93549181	DRUPL 70 ENDPLATE LOW WHITE STRUC (7)
93543181	DRUPL 70 ENDPLATE LOW BLACK STRUC (7)
93540182	DRUPL 70 ENDPLATE HIGH ALU (8)
93549182	DRUPL 70 ENDPLATE HIGH WHITE STRUC (8)
93543182	DRUPL 70 ENDPLATE HIGH BLACK STRUC (8)
FIXATION / MOUNTING	
93540350	DRUPL 70 SUSPENSION 4M ALU (9)
93540950	DRUPL 70 SUSPENSION 4M WHITE STRUC (9)
93540850	DRUPL 70 SUSPENSION 4M BLACK STRUC (9)
93001105	DRUPL 70 HINGE ALU (10)
93001109	DRUPL 70 HINGE WHITE STRUC (10)
93001132	DRUPL 70 HINGE BLACK STRUC (10)
93540505	DRUPL 70 CONNECTION COVER FOR SUSPENSION ALU (11)
93540509	DRUPL 70 CONNECTION COVER FOR SUSPENSION WHITE STRUC (11)
93540532	DRUPL 70 CONNECTION COVER FOR SUSPENSION BLACK STRUC (11)
93000999	SURFACE FIXATION HOLE (17)

* TO BE ORDERED FOR BOTH SIDES
(E.G. 2M BASE REQUIRES 4M CURVED COVER)

ELECTRICAL SUPPLY	
93002003	POWER FEED KIT 2M (TRANSPARANT CABLE) 3X 1.5MM² ALU (12)
93002903	POWER FEED KIT 2M (TRANSPARANT CABLE) 3X 1.5MM² WH (12)
93003203	POWER FEED KIT 2M (TRANSPARANT CABLE) 3X 1.5MM² BL (12)
93002005	POWER FEED KIT 2M (TRANSPARANT CABLE) 5X 1.5MM² ALU (12)
93002905	POWER FEED KIT 2M (TRANSPARANT CABLE) 5X 1.5MM² WH (12)
93003205	POWER FEED KIT 2M (TRANSPARANT CABLE) 5X 1.5MM² BL (12)
93003303	POWER FEED KIT 2M (TRANSPARANT CABLE) 6X 0.75MM² ALU (12)
93003304	POWER FEED KIT 2M (TRANSPARANT CABLE) 6X 0.75MM² WH (12)
93003305	POWER FEED KIT 2M (TRANSPARANT CABLE) 6X 0.75MM² BL (12)
93003906	POWER FEED KIT 2M (TRANSPARANT CABLE) 9X 0.75MM² ALU (14)
93003907	POWER FEED KIT 2M (TRANSPARANT CABLE) 9X 0.75MM² WH (14)
93003908	POWER FEED KIT 2M (TRANSPARANT CABLE) 9X 0.75MM² BL (14)
93002151	CONNECTION BOX FOR TRANSPARANT CABLE 3X 1.5MM² ALU (13)
93002951	CONNECTION BOX FOR TRANSPARANT CABLE 3X 1.5MM² WH (13)
93003151	CONNECTION BOX FOR TRANSPARANT CABLE 3X 1.5MM² BL (13)
93002251	CONNECTION BOX FOR TRANSPARANT CABLE 5X 1.5MM² ALU (13)
93003951	CONNECTION BOX FOR TRANSPARANT CABLE 5X 1.5MM² WH (13)
93003251	CONNECTION BOX FOR TRANSPARANT CABLE 5X 1.5MM² BL (13)
93003451	CONNECTION BOX FOR TRANSPARANT CABLE 6X 0.75MM² ALU (13)
93003551	CONNECTION BOX FOR TRANSPARANT CABLE 6X 0.75MM² WH (13)
93003651	CONNECTION BOX FOR TRANSPARANT CABLE 6X 0.75MM² BL (13)
93005051	CONNECTION BOX FOR TRANSPARANT CABLE 9X 0.75MM² ALU (15)
93005151	CONNECTION BOX FOR TRANSPARANT CABLE 9X 0.75MM² WH (15)
93005251	CONNECTION BOX FOR TRANSPARANT CABLE 9X 0.75MM² BL (15)
93002152	TRANSPARANT CABLE/M 3X 1.5MM² (16)
93002252	TRANSPARANT CABLE/M 5X 1.5MM² (16)
93003452	TRANSPARANT CABLE/M 6X 0.75MM² (16)
93003552	TRANSPARANT CABLE/M 9X 0.75MM² (16)
SUPPLEMENTS	
93000101	RAL SETUP CHARGE (EXCEPT WHITE STRUC AND BLACK STRUC)
93002053	RAL SUPPL. POWERFEED KIT / CONNECTION BOX
93000358	RAL SUPPL. SUSPENSION 4M
93540515	DRUPL 70 RAL SUPPL. CONNECTION COVER FOR SUSPENSION
93540010	DRUPL 70 RAL SUPPL. BASE/M
93540115	DRUPL 70 RAL SUPPL. TOP COVER/M
93540215	DRUPL 70 RAL SUPPL. CURVED COVER/M
93540315	DRUPL 70 RAL SUPPL. SHARP COVER/M
93540415	DRUPL 70 RAL SUPPL. STRAIGHT COVER/M
93540188	DRUPL 70 RAL SUPPL. ENDPLATE
93002000	SUPPL. EXTRA CIRCUIT/M

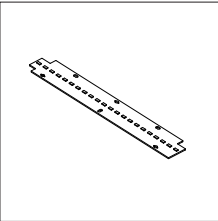
Drupl 70



LIGHTING UNITS

DRUPL 70 FORTIMO LEDLINE GI

LED



MED POWER LED INCL.

9W/LED LINE

	2700K / CRI90+			3000K / CRI90+			4000K / CRI90+			MOD	LENS*				
	NON-DIM	1-10V	DALI PUSHDIM	NON-DIM	1-10V	DALI PUSHDIM	NON-DIM	1-10V	DALI PUSHDIM		50°	80°	100°	120°	40°X100°
2x	93544502	96544502	98544502	93544002	96544002	98544002	93544102	96544102	98544102	560	93540015	93540016	93540017	93540018	93540019
3x	93544503	96544503	98544503	93544003	96544003	98544003	93544103	96544103	98544103	840	93540015	93540016	93540017	93540018	93540019
4x	93544504	96544504	98544504	93544004	96544004	98544004	93544104	96544104	98544104	1120	93540015	93540016	93540017	93540018	93540019
5x	93544505	96544505	98544505	93544005	96544005	98544005	93544105	96544105	98544105	1400	93540015	93540016	93540017	93540018	93540019
6x	93544506	96544506	98544506	93544006	96544006	98544006	93544106	96544106	98544106	1680	93540015	93540016	93540017	93540018	93540019
7x	93544507	96544507	98544507	93544007	96544007	98544007	93544107	96544107	98544107	1960	93540015	93540016	93540017	93540018	93540019

LUMINAIRE OUTPUT & POWER CONSUMPTION
(straight cover white struc - 3000K)

	lm/m	W/m	lm/W	UGR
LENS 50°	3249	34	96	11
LENS 80°	3273	34	96	18
LENS 100°	2918	34	86	20
LENS 120°	3049	34	90	24
LENS 40°x100°	3086	34	91	8/21

BACKUP UNIT

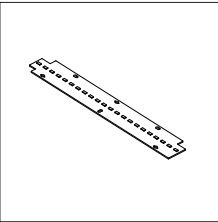
93541000 DRULP 70 EMERGENCY PACK 3H

! ONLY IN COMBINATION WITH MINIMUM 4 LEDLINES

* REQUIRED ACCESSORY
ORDERED QUANTITY MUST BE ACCORDING TO NUMBER OF LED LINES
REQUIRED

DRUPL 70 FORTIMO LEDLINE PRESET 75% LIGHT OUTPUT GI

LED



MED POWER LED INCL.

6.6W/LED LINE

	2700K / CRI90+			3000K / CRI90+			4000K / CRI90+			MOD	LENS*				
	NON-DIM	1-10V	DALI PUSHDIM	NON-DIM	1-10V	DALI PUSHDIM	NON-DIM	1-10V	DALI PUSHDIM		50°	80°	100°	120°	40°X100°
2x	93545502	96545502	98545502	93545002	96545002	98545002	93545102	96545102	98545102	560	93540015	93540016	93540017	93540018	93540019
3x	93545503	96545503	98545503	93545003	96545003	98545003	93545103	96545103	98545103	840	93540015	93540016	93540017	93540018	93540019
4x	93545504	96545504	98545504	93545004	96545004	98545004	93545104	96545104	98545104	1120	93540015	93540016	93540017	93540018	93540019
5x	93545505	96545505	98545505	93545005	96545005	98545005	93545105	96545105	98545105	1400	93540015	93540016	93540017	93540018	93540019
6x	93545506	96545506	98545506	93545006	96545006	98545006	93545106	96545106	98545106	1680	93540015	93540016	93540017	93540018	93540019
7x	93545507	96545507	98545507	93545007	96545007	98545007	93545107	96545107	98545107	1960	93540015	93540016	93540017	93540018	93540019

LUMINAIRE OUTPUT & POWER CONSUMPTION
(straight cover white struc - 3000K)

	lm/m	W/m	lm/W	UGR
LENS 50°	2571	26	99	10
LENS 80°	2580	26	99	17
LENS 100°	2300	26	88	19
LENS 120°	2404	26	92	23
LENS 40°x100°	2432	26	94	7/20

BACKUP UNIT

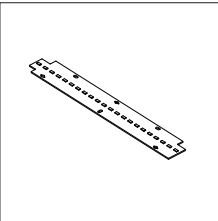
93541000 DRULP 70 EMERGENCY PACK 3H

! ONLY IN COMBINATION WITH MINIMUM 4 LEDLINES

* REQUIRED ACCESSORY
ORDERED QUANTITY MUST BE ACCORDING TO NUMBER OF LED LINES
REQUIRED

DRUPL 70 FORTIMO LEDLINE PRESET 50% LIGHT OUTPUT GI

LED



MED POWER LED INCL.

4.3W/LED LINE

	2700K / CRI90+			3000K / CRI90+			4000K / CRI90+			MOD	LENS*				
	NON-DIM	1-10V	DALI PUSHDIM	NON-DIM	1-10V	DALI PUSHDIM	NON-DIM	1-10V	DALI PUSHDIM		50°	80°	100°	120°	40°X100°
3x	93546503	96546503	98546503	93546003	96546003	98546003	93546103	96546103	98546103	840	93540015	93540016	93540017	93540018	93540019
4x	93546504	96546504	98546504	93546004	96546004	98546004	93546104	96546104	98546104	1120	93540015	93540016	93540017	93540018	93540019
5x	93546505	96546505	98546505	93546005	96546005	98546005	93546105	96546105	98546105	1400	93540015	93540016	93540017	93540018	93540019
6x	93546506	96546506	98546506	93546006	96546006	98546006	93546106	96546106	98546106	1680	93540015	93540016	93540017	93540018	93540019
7x	93546507	96546507	98546507	93546007	96546007	98546007	93546107	96546107	98546107	1960	93540015	93540016	93540017	93540018	93540019

LUMINAIRE OUTPUT & POWER CONSUMPTION
(straight cover white struc - 3000K)

	lm/m	W/m	lm/W	UGR
LENS 50°	1571	18	87	9
LENS 80°	1518	18	84	16
LENS 100°	1354	18	75	18
LENS 120°	1414	18	79	21
LENS 40°x100°	1431	18	80	6/18

BACKUP UNIT

93541000 DRULP 70 EMERGENCY PACK 3H

! ONLY IN COMBINATION WITH MINIMUM 4 LEDLINES

* REQUIRED ACCESSORY
ORDERED QUANTITY MUST BE ACCORDING TO NUMBER OF LED LINES
REQUIRED

Drupl 70

SENSOR UNIT

DRUPL 70 MOTION/DAYLIGHT/IR SENSOR GI

SENSOR



STRAIGHT COVER	DALI	MOD
black	98570132	250
grey	98570105	250
white	98570109	250
CURVED COVER	DALI	MOD
black	98570232	250
grey	98570205	250
white	98570209	250

! ONLY IN COMBINATION WITH DALI DRIVERS



DRUPL 70
BMW MONSIEZ, KORTRIJK (BE)
AAVO ARCHITECTEN

Drupl 70



DRUPL 70, KANON
NETRACO, AMSTERDAM (NL)
ERJAN BORREN



DRUPL 70
OFFICES MODULAR NETHERLANDS, AMSTELVEEN (NL)

Drupl 70



DRUPL 70
ESTUDIO IGLOO OFFICE, VALENCIA (ES)
ESTUDIO IGLOO



DRUPL 70
ADRIS HEADQUARTERS, ZAGREB (CROATIA)
VEDRANA ERGIĆ

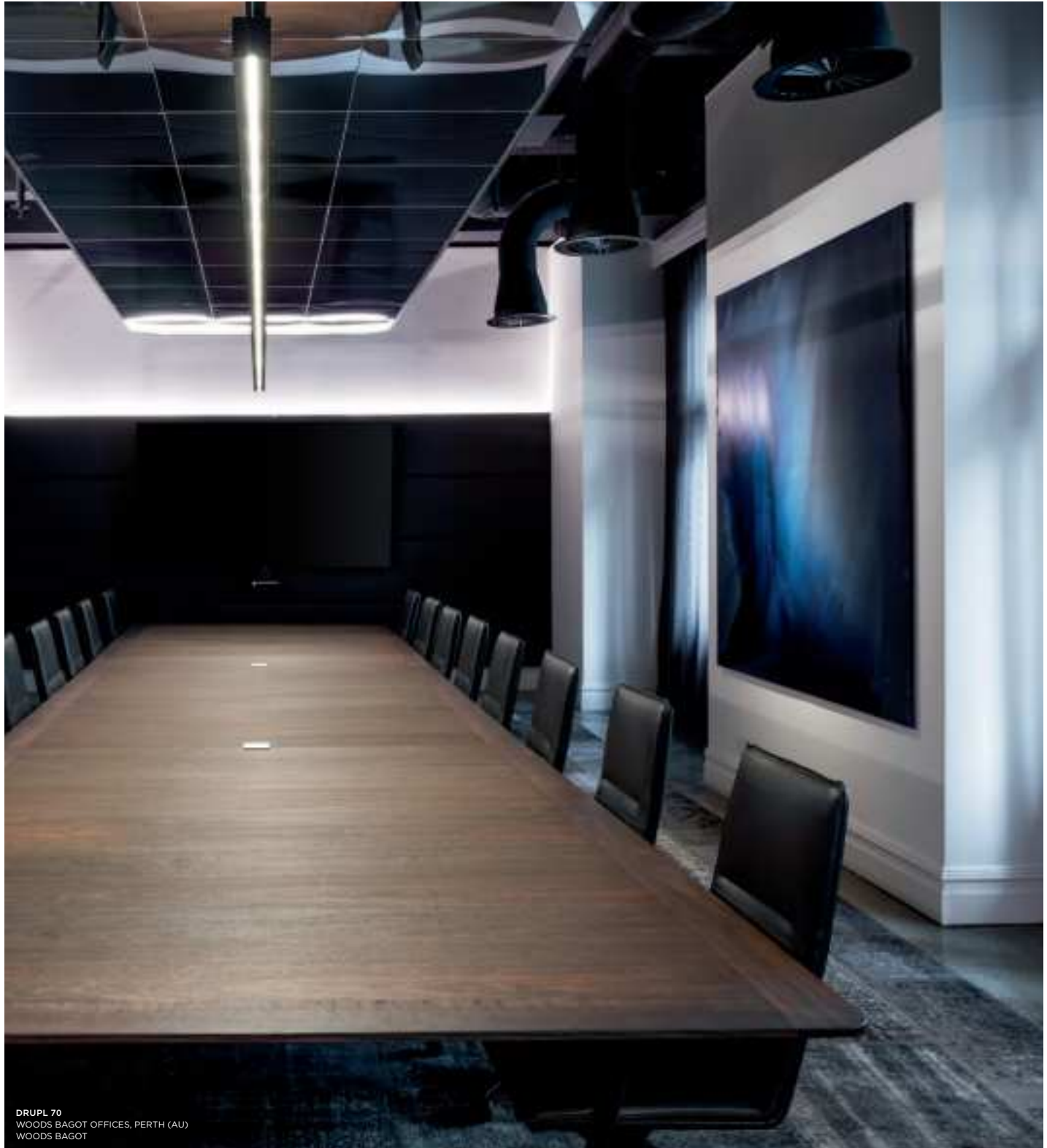


DRUPL 70
JAMF, AMSTERDAM (NL)
MARTIJN VELDMAN INTERIOR DESIGN



DRUPL 70
BMW JORSEN, AARTSELAAR (BE)
ARCHITEAM

Drupl 70



DRUPL 70
WOODS BAGOT OFFICES, PERTH (AU)
WOODS BAGOT



DRUPL 70
BROOKFIELD, 108 ST GEORGES TERRACE, PERTH (AU)
GEYER



MP78

MP78 makes the most of the design options offered by LEDs and is one of the thinnest profiles on the market. In combination with LED lines, LED spotlights or the new directional LED spotlight Rektor, the MP78 is your ideal ally for any project in which you wish to provide both basic and accent lighting with a single fixture.

SUPERMODULAR.COM/EN/MP78

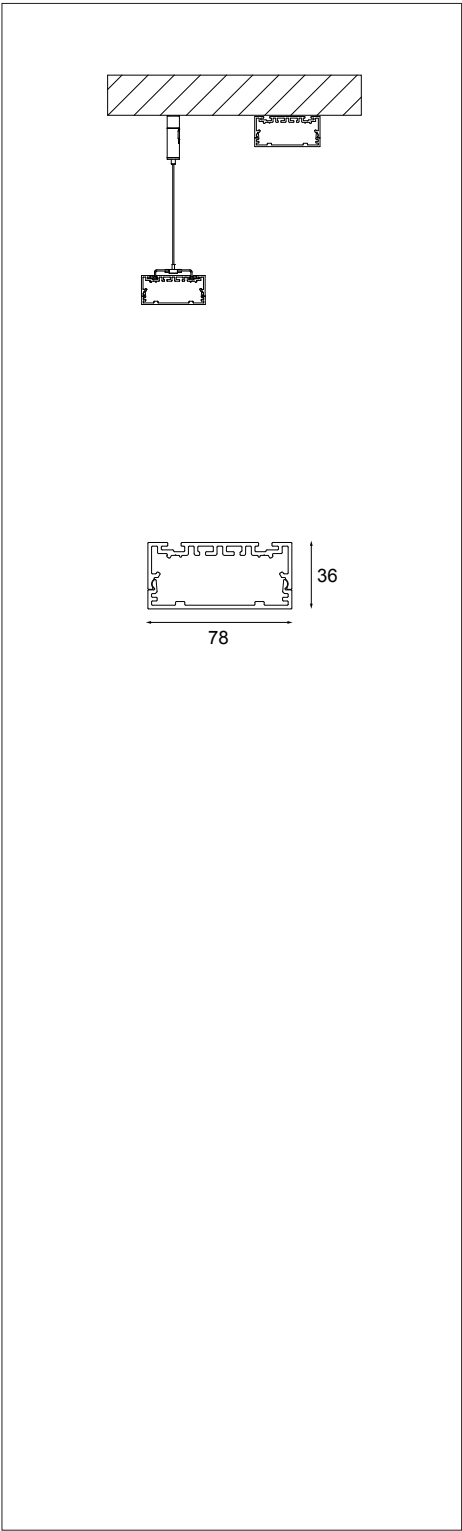


MP78
CHAMPAGNE ROEDERER, REIMS (FR)
JEAN PHILIPPE THOMAS ARCHITECTE

MP78

SECTION & MOUNTING

COMPONENTS



BASE 1	COVER 2	POLY DIFFUSER 3	CONNECTION 180° 4
CONNECTION 90° 5	ENDPLATE 6	SUSPENSION 4M 7	SURFACE FIXATION HOLE 8
POWER FEED KIT (3P/5P) 9	CONNECTION BOX FOR TRANSPARENT CABLE (3P/5P) 10	POWER FEED KIT (9P) 11	CONNECTION BOX FOR TRANSPARENT CABLE (9P) 12
TRANSPARENT CABLE/M 13			

100% CUSTOM MADE

CHOOSE REQUIRED MOUNTING, PROFILE LENGTH, COLOUR OF YOUR CHOICE, PREFERRED DIMMING, ...

NEED MORE INFO?

CONTACT PROFILES@SUPERMODULAR.COM

COMPONENTS

PROFILE VARIATION		ELECTRICAL SUPPLY	
93520032	MP78 BASE BLACK STRUC/M (1)	93002903	POWER FEED KIT 2M (TRANSPARANT CABLE) 3X 1.5MM² WH (9)
93520009	MP78 BASE WHITE STRUC/M (1)	93003203	POWER FEED KIT 2M (TRANSPARANT CABLE) 3X 1.5MM² BL (9)
93520132	MP78 COVER BLACK STRUC/M (2)	93002905	POWER FEED KIT 2M (TRANSPARANT CABLE) 5X 1.5MM² WH (9)
93520109	MP78 COVER WHITE STRUC/M (2)	93003205	POWER FEED KIT 2M (TRANSPARANT CABLE) 5X 1.5MM² BL (9)
93520015	MP78 POLY DIFFUSER/M (3)	93003907	POWER FEED KIT 2M (TRANSPARANT CABLE) 9X 0.75MM² WH (11)
CONNECTIONS		93003908	POWER FEED KIT 2M (TRANSPARANT CABLE) 9X 0.75MM² BL (11)
93520050	MP78 CONNECTION 180° (4)	93002951	CONNECTION BOX FOR TRANSPARANT CABLE 3X 1.5MM² WH (10)
93520060	MP78 CONNECTION 90° (5)	93003151	CONNECTION BOX FOR TRANSPARANT CABLE 3X 1.5MM² BL (10)
ENDPLATES		93003951	CONNECTION BOX FOR TRANSPARANT CABLE 5X 1.5MM² WH (10)
93523181	MP78 ENDPLATE BLACK STRUC (6)	93003251	CONNECTION BOX FOR TRANSPARANT CABLE 5X 1.5MM² BL (10)
93529181	MP78 ENDPLATE WHITE STRUC (6)	93005151	CONNECTION BOX FOR TRANSPARANT CABLE 9X 0.75MM² WH (12)
FIXATION / MOUNTING		93005251	CONNECTION BOX FOR TRANSPARANT CABLE 9X 0.75MM² BL (12)
93520850	MP78 SUSPENSION 4M BLACK STRUC (7)	93002152	TRANSPARANT CABLE/M 3X 1.5MM² (13)
93520950	MP78 SUSPENSION 4M WHITE STRUC (7)	93002252	TRANSPARANT CABLE/M 5X 1.5MM² (13)
93000999	MP78 SURFACE FIXATION HOLE (8)	93003552	TRANSPARANT CABLE/M 9X 0.75MM² (13)

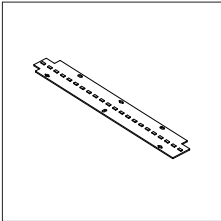


MP78
PRIVATE RESIDENCE, SYDNEY (AU)
STUDIO [R]

LIGHTING UNITS

MP78 FORTIMO LEDLINE GI

LED



MED POWER LED INCL.

6.9W/LED LINE

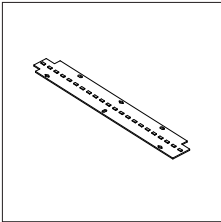
	2700K / CRI90+			3000K / CRI90+			4000K / CRI90+			LENGTH		
	NON-DIM	1-10V	DALI PUSHDIM	NON-DIM	1-10V	DALI PUSHDIM	NON-DIM	1-10V	DALI PUSHDIM	MOD	ASYM	SYM
2x	93524202	96524202	98524202	93524002	96524002	98524002	93524102	96524102	98524102	560	1025	1490
3x	93524203	96524203	98524203	93524003	96524003	98524003	93524103	96524103	98524103	840	1305	1770
4x	93524204	96524204	98524204	93524004	96524004	98524004	93524104	96524104	98524104	1120	1585	2050
5x	93524205	96524205	98524205	93524005	96524005	98524005	93524105	96524105	98524105	1400	1866	2332
6x	93524206	96524206	98524206	93524006	96524006	98524006	93524106	96524106	98524106	1680	2146	2612
7x	93524207	96524207	98524207	93524007	96524007	98524007	93524107	96524107	98524107	1960	2426	2892

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

	lm/m	W/m	lm/W	UGR
2700K	2100	29	72	24
3000K	2053	29	71	23
4000K	2394	29	83	24

MP78 FORTIMO LEDLINE GE

LED



MED POWER LED INCL.

6.9W/LED LINE

	2700K / CRI90+	3000K / CRI90+	4000K / CRI90+	LENGTH		
				MOD	ASYM	SYM
2x	94524202	94524002	94524102	560	560	560
3x	94524203	94524003	94524103	840	840	840
4x	94524204	94524004	94524104	1120	1120	1120
5x	94524205	94524005	94524105	1400	1400	1400
6x	94524206	94524006	94524106	1680	1680	1680
7x	94524207	94524007	94524107	1960	1960	1960

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

	lm/m	W/m	lm/W	UGR
2700K	2100	29	72	24
3000K	2053	29	71	23
4000K	2394	29	83	24

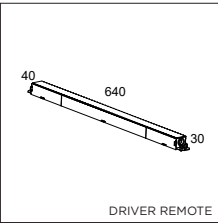
DRIVER REMOTE !2M CABLE 0.75MM² INCLUDED

	NON-DIM	1-10V	DALI / PUSHDIM
2x	93529102	96529102	98529102
3x	93529103	96529103	98529103
4x	93529104	96529104	98529104
5x	93529105	96529105	98529105
6x	93529106	96529106	98529106
7x	93529107	96529107	98529107

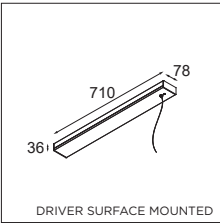
DRIVER SURFACE MOUNTED !2M CABLE 0.75MM² INCLUDED

white struc	NON-DIM	1-10V	DALI / PUSHDIM
2x	93529202	96529202	98529202
3x	93529203	96529203	98529203
4x	93529204	96529204	98529204
5x	93529205	96529205	98529205
6x	93529206	96529206	98529206
7x	93529207	96529207	98529207

black struc	NON-DIM	1-10V	DALI / PUSHDIM
2x	93529302	96529302	98529302
3x	93529303	96529303	98529303
4x	93529304	96529304	98529304
5x	93529305	96529305	98529305
6x	93529306	96529306	98529306
7x	93529307	96529307	98529307



DRIVER REMOTE



DRIVER SURFACE MOUNTED

MP78

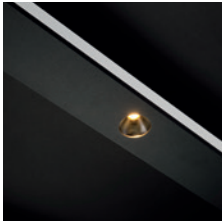


MP78
PRIVATE RESIDENCE, HOSSEGOR (FR)
ATELIER 317C

LIGHTING UNITS

MP78 LED GI

LED



LED ARRAY INCL. 11W

	2700K / CRI90+								LENGTH		
	25°				40°						
	NON-DIM	TREDIM	1-10V PUSHDIM	DALI	NON-DIM	TREDIM	1-10V PUSHDIM	DALI	MOD	ASYM	SYM
1x LED	93527132	93527532	96527132	98527132	93527332	93527732	96527332	98527332	70	260	450
2x LED	93527232	-	96527232	98527232	93527432	-	96527432	98527432	140	570	1000

	3000K / CRI90+								LENGTH		
	25°				40°						
	NON-DIM	TREDIM	1-10V PUSHDIM	DALI	NON-DIM	TREDIM	1-10V PUSHDIM	DALI	MOD	ASYM	SYM
1x LED	93528032	93528632	96528032	98528032	93528232	93528432	96528232	98528232	70	260	450
2x LED	93528132	-	96528132	98528132	93528332	-	96528332	98528332	140	570	1000

	4000K / CRI90+								LENGTH		
	25°				40°						
	NON-DIM	TREDIM	1-10V PUSHDIM	DALI	NON-DIM	TREDIM	1-10V PUSHDIM	DALI	MOD	ASYM	SYM
1x LED	93529032	93529432	96529032	98529032	93529232	93529632	96529232	98529232	70	260	450
2x LED	93529132	-	96529132	98529132	93529332	-	96529332	98529332	140	570	1000

LUMINAIRE OUTPUT & POWER CONSUMPTION
(25° - values per lamp module)

2700K / 25°	1056lm 13W
3000K / 25°	1106lm 13W
4000K / 25°	1194lm 13W

MP78 REKTOR LED GI

LED



LED ARRAY INCL. 11W

	2700K / CRI90+								LENGTH		
	25°				40°						
	NON-DIM	TREDIM	1-10V PUSHDIM	DALI	NON-DIM	TREDIM	1-10V PUSHDIM	DALI	MOD	ASYM	SYM
1x REKTOR - black struc	93522832	93523232	96522832	98522832	93523032	93523432	96523032	98523032	112	260	408
1x REKTOR - white struc	93522809	93523209	96522809	98522809	93523009	93523409	96523009	98523009	112	260	408
2x REKTOR - black struc	93522932	-	96522932	98522932	93523132	-	96523132	98523132	208	660	1112
2x REKTOR - white struc	93522909	-	96522909	98522909	93523109	-	96523109	98523109	208	660	1112

	3000K / CRI90+								LENGTH		
	25°				40°						
	NON-DIM	TREDIM	1-10V PUSHDIM	DALI	NON-DIM	TREDIM	1-10V PUSHDIM	DALI	MOD	ASYM	SYM
1x REKTOR - black struc	93525032	93525432	96525032	98525032	93525232	93525632	96525232	98525232	112	260	408
1x REKTOR - white struc	93525009	93525409	96525009	98525009	93525209	93525609	96525209	98525209	112	260	408
2x REKTOR - black struc	93525132	-	96525132	98525132	93525332	-	96525332	98525332	208	660	1112
2x REKTOR - white struc	93525109	-	96525109	98525109	93525309	-	96525309	98525309	208	660	1112

	4000K / CRI90+								LENGTH		
	25°				40°						
	NON-DIM	TREDIM	1-10V PUSHDIM	DALI	NON-DIM	TREDIM	1-10V PUSHDIM	DALI	MOD	ASYM	SYM
1x REKTOR - black struc	93526032	93526432	96526032	98526032	93526232	93526632	96526232	98526232	112	260	408
1x REKTOR - white struc	93526009	93526409	96526009	98526009	93526209	93526609	96526209	98526209	112	260	408
2x REKTOR - black struc	93526132	-	96526132	98526132	93526332	-	96526332	98526332	208	660	1112
2x REKTOR - white struc	93526109	-	96526109	98526109	93526309	-	96526309	98526309	208	660	1112

LUMINAIRE OUTPUT & POWER CONSUMPTION
(25° white struc - values per lamp module)

2700K / 25°	916lm 13W
3000K / 25°	900lm 13W
4000K / 25°	1049lm 13W

MP78



MP78
GREENHOUSE ANTWERP, BERCHEM (BE)
INTERVEST





MP78, BOLSTER RECESSED
MERCEDES-BENZ AZABU AMG PERFORMANCE CENTER, TOKYO (JP)
URBAN SPACE CO., LTD.





SL NANO POLY OUT

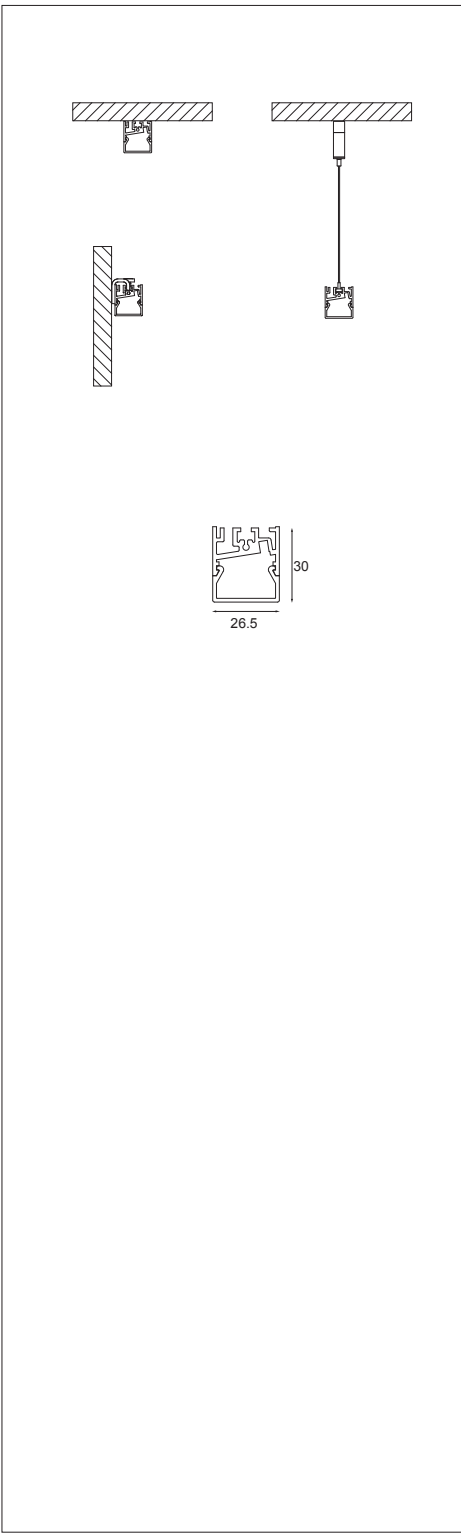
Light lines make fantastic architectural features. At just 26.5 mm wide, SL nano is our narrowest U-profile. SL nano poly out, available with a PMMA diffuser on the outside, nonetheless guarantees a light-filling effect in any room. Only available with LEDs. Suitable for surface mounting on the wall or ceiling; also works well as a suspended fitting.

[SUPERMODULAR.COM/EN/SL-NANO-POLY-OUT](https://supermodular.com/en/sl-nano-poly-out)

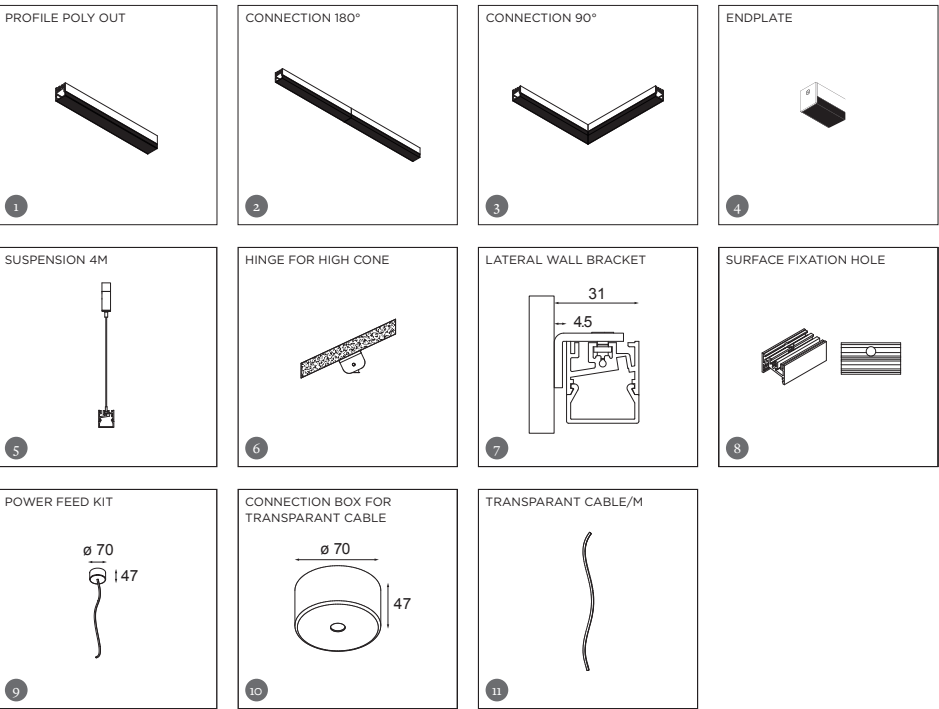


SL nano poly out

MOUNTING & SECTION



COMPONENTS



100% CUSTOM MADE

CHOOSE REQUIRED MOUNTING, PROFILE LENGTH, COLOUR OF YOUR CHOICE, PREFERRED DIMMING, ...

PROFILE CONFIGURATOR

CONFIGURE YOUR CONTINUOUS LED PROFILES IN SIX EASY STEPS WITH THE PROFILE CONFIGURATOR ON [MY.SUPERMODULAR.COM](https://my.supermodular.com)

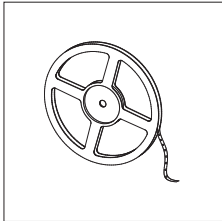
NEED MORE INFO?

CONTACT PROFILES@SUPERMODULAR.COM

COMPONENTS

PROFILE VARIATION		ELECTRICAL SUPPLY	
93440005	SL NANO PROFILE ALU, POLY OUT PMMA/M (1)	93003003	POWER FEED KIT 2M (TRANSPARANT CABLE) 3X 0.75MM² ALU (9)
93440905	SL NANO PROFILE WHITE STRUC, POLY OUT PMMA/M (1)	93003903	POWER FEED KIT 2M (TRANSPARANT CABLE) 3X 0.75MM² WH (9)
93440932	SL NANO PROFILE BLACK STRUC, POLY OUT PMMA/M (1)	93003902	POWER FEED KIT 2M (TRANSPARANT CABLE) 3X 0.75MM² BL (9)
CONNECTIONS		93002151	CONNECTION BOX FOR TRANSPARANT CABLE 3X 0.75MM² ALU (10)
93440050	SL NANO CONNECTION 180° (2)	93002951	CONNECTION BOX FOR TRANSPARANT CABLE 3X 0.75MM² WH (10)
93440060	SL NANO CONNECTION 90° (3)	93003151	CONNECTION BOX FOR TRANSPARANT CABLE 3X 0.75MM² BL (10)
ENDPLATES		93003152	TRANSPARANT CABLE/M 3X 0.75MM² (11)
93440181	SL NANO ENDPLATE (4)	SUPPLEMENTS	
93448181	SL NANO ENDPLATE BLACK STRUC (4)	93000101	RAL SETUP CHARGE (EXCEPT WHITE STRUC AND BLACK STRUC)
93449181	SL NANO ENDPLATE WHITE STRUC (4)	93440010	SL NANO RAL SUPPL. PROFILE ALU, POLY OUT PMMA/M
FIXATION / MOUNTING		93440168	SL NANO RAL SUPPL. WALL BRACKET
93000450	SL NANO SUSPENSION 4M ALU (5)	93440188	SL NANO RAL SUPPL. ENDPLATE
93000850	SL NANO SUSPENSION 4M WHITE STRUC (5)		
93000851	SL NANO SUSPENSION 4M BLACK STRUC (5)		
93001105	HINGE FOR HIGH CONE ALU (6)		
93001109	HINGE FOR HIGH CONE WHITE STRUC (6)		
93001132	HINGE FOR HIGH CONE BLACK STRUC (6)		
93440161	SL NANO LATERAL WALL BRACKET ANO (7)		
93440861	SL NANO LATERAL WALL BRACKET BLACK STRUC (7)		
93440961	SL NANO LATERAL WALL BRACKET WHITE STRUC (7)		
93000999	SL NANO SURFACE FIXATION HOLE (8)		

LIGHTING UNITS

SL NANO LED-STRIP 24V GE							LED
	1000LM/M			2000LM/M			
	2700K / CRI90	3000K / CRI90	4000K / CRI90	2700K / CRI90	3000K / CRI90	4000K / CRI90	
	mounted/m	93000540	93000541	93000542	93000004	93000005	93000006
	not mounted (roll 5m)	93000515	93000516	93000517	93000007	93000008	93000009
24V connection		93450502	93450502	93450502	93450502	93450502	93450502
LUMINAIRE OUTPUT & POWER CONSUMPTION (driver incl.)				DRIVER		SEE DRIVER MATRIX	
1000lm/m	lm/m	W/m	lm/W				
2700K	794	10.8	74				
3000K	847	10.8	78				
4000K	770	9.6	80				
2000lm/m	lm/m	W/m	lm/W				
2700K	1390	18.9	74				
3000K	1420	18.9	75				
4000K	1352	16.6	81				

SL nano poly out





SL NANO POLY OUT
WOODS BAGOT OFFICES, PERTH (AU)
WOODS BAGOT



新 瓦 瓦 瓦

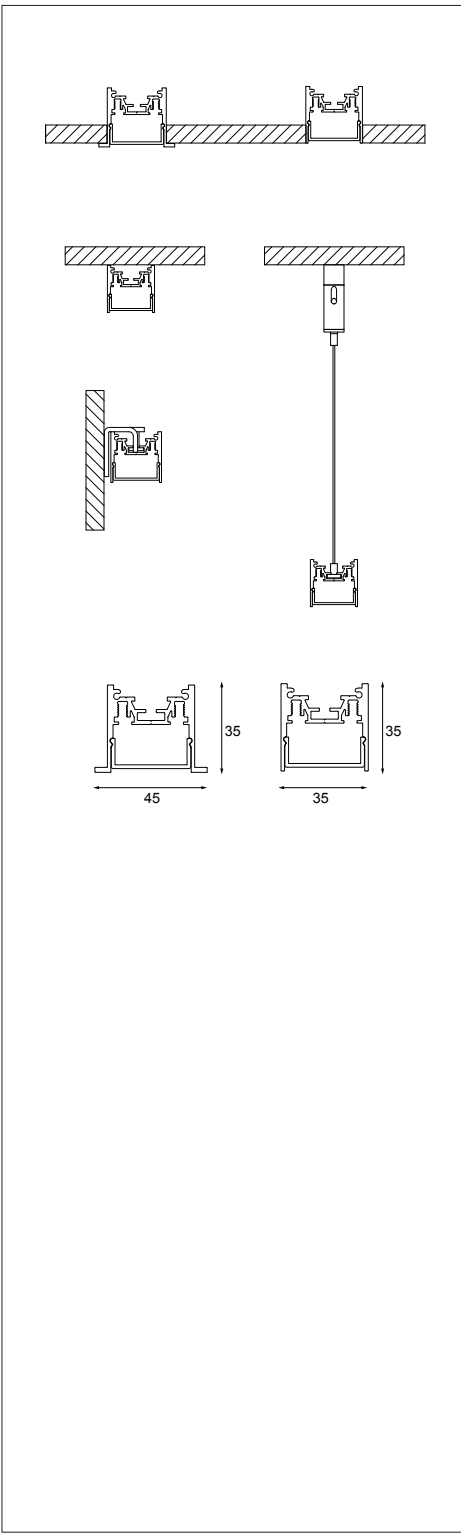
Light lines make fantastic architectural features. Our SL family offers a wide variety of widths of which SL micro is the second narrowest. Available in ceiling-mounted, suspended and recessed versions. An IP44 version allows you to extend your light lines into the outdoor space or the bathroom.

SUPERMODULAR.COM/EN/SL-MICRO

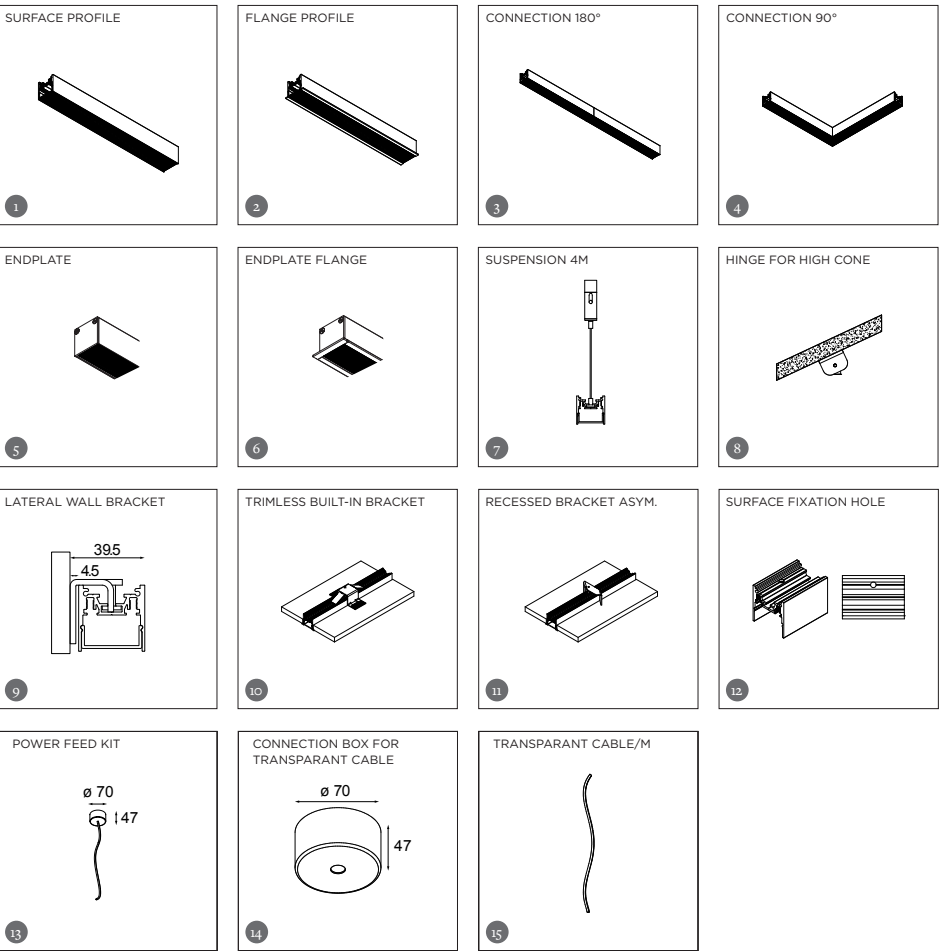


SL MICRO
MERCATO, REEUWIJK (NL)
MCK ARCHITECTUUR

MOUNTING & SECTION



COMPONENTS



100% CUSTOM MADE

CHOOSE REQUIRED MOUNTING, PROFILE LENGTH, COLOUR OF YOUR CHOICE, PREFERRED DIMMING, ...

PROFILE CONFIGURATOR

CONFIGURE YOUR CONTINUOUS LED PROFILES IN SIX EASY STEPS WITH THE PROFILE CONFIGURATOR ON [MY.SUPERMODULAR.COM](https://www.supermodular.com)

NEED MORE INFO?

CONTACT PROFILES@SUPERMODULAR.COM

COMPONENTS

PROFILE VARIATION	
93460005	SL MICRO SURFACE PROFILE ALU, POLY IN PMMA/M (1)
93460905	SL MICRO SURFACE PROFILE WHITE STRUC, POLY IN PMMA/M (1)
93460932	SL MICRO SURFACE PROFILE BLACK STRUC, POLY IN PMMA/M (1)
93460025	SL MICRO FLANGE PROFILE ALU, POLY IN PMMA/M (2)
93460925	SL MICRO FLANGE PROFILE WHITE STRUC, POLY IN PMMA/M (2)
93460032	SL MICRO FLANGE PROFILE BLACK STRUC, POLY IN PMMA/M (2)
CONNECTIONS	
93460050	SL MICRO CONNECTION 180° (3)
93460060	SL MICRO CONNECTION 90° (4)
ENDPLATES	
93460181	SL MICRO ENDPLATE ALU (5)
93469181	SL MICRO ENDPLATE WHITE STRUC (5)
93468181	SL MICRO ENDPLATE BLACK STRUC (5)
93460182	SL MICRO ENDPLATE FLANGE ALU (6)
93469182	SL MICRO ENDPLATE FLANGE WHITE STRUC (6)
93468182	SL MICRO ENDPLATE FLANGE BLACK STRUC (6)
FIXATION / MOUNTING	
93000450	SL MICRO SUSPENSION 4M ALU (7)
93000850	SL MICRO SUSPENSION 4M WHITE STRUC (7)
93000851	SL MICRO SUSPENSION 4M BLACK STRUC (7)
93001105	HINGE FOR HIGH CONE ALU (8)
93001109	HINGE FOR HIGH WHITE STRUC (8)
93001132	HINGE FOR HIGH BLACK STRUC (8)
93460161	SL MICRO LATERAL WALL BRACKET ANO (9)
93469161	SL MICRO LATERAL WALL BRACKET WHITE STRUC (9)
93468161	SL MICRO LATERAL WALL BRACKET BLACK STRUC (9)
93460996	SL MICRO TRIMLESS BUILT-IN BRACKET (10)
93460997	SL MICRO RECESSED BRACKET ASYM. (11)
93000999	SURFACE FIXATION HOLE (12)

ELECTRICAL SUPPLY	
93003003	POWER FEED KIT 2M (TRANSPARANT CABLE) 3X 0.75MM² ALU (13)
93003903	POWER FEED KIT 2M (TRANSPARANT CABLE) 3X 0.75MM² WH (13)
93003902	POWER FEED KIT 2M (TRANSPARANT CABLE) 3X 0.75MM² BL (13)
93002151	CONNECTION BOX FOR TRANSPARANT CABLE 3X 0.75MM² ALU (14)
93002951	CONNECTION BOX FOR TRANSPARANT CABLE 3X 0.75MM² WH (14)
93003151	CONNECTION BOX FOR TRANSPARANT CABLE 3X 0.75MM² BL (14)
93003152	TRANSPARANT CABLE/M 3X 0.75MM² (15)
SUPPLEMENTS	
93000101	RAL SETUP CHARGE (EXCEPT WHITE STRUC AND BLACK STRUC)
93460010	SL MICRO RAL SUPPL. PROFILE ALU, POLY IN PMMA/M
93460030	SL MICRO RAL SUPPL. FLANGE PROFILE ALU, POLY IN PMMA/M
93460168	SL MICRO RAL SUPPL WALL BRACKET
93460188	SL MICRO RAL SUPPL. ENDPLATE
93469588	SL MICRO RAL SUPPL. LED DRIVER SURFACE

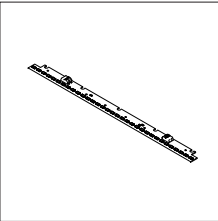
SL micro



SL MICRO
SMART LOTIS WITH SMART SURFACE TUBED
BROOKFIELD, 108 ST GEORGES TERRACE, PERTH (AU)
GEYER

LIGHTING UNITS

SL MICRO FORTIMO LED-STRIP GE



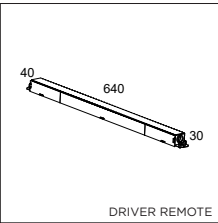
MED POWER LED INCL.

4.1W/LED-STRIP

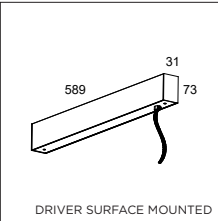
			LED
	3000K / CRI90+	4000K / CRI90+	MOD
3x	93463003	93463103	840
4x	93463004	93463104	1120
5x	93463005	93463105	1399
6x	93463006	93463106	1679
7x	93463007	93463107	1959
8x	93463008	93463108	2239
9x	93463009	93463109	2519
10x	93463010	93463110	2798
11x	93463011	93463111	3078
12x	93463012	93463112	3358

LUMINAIRE OUTPUT & POWER CONSUMPTION
(driver incl.)

	lm/m	W/m	lm/W
3000K	1473	19	78
4000K	1591	19	84

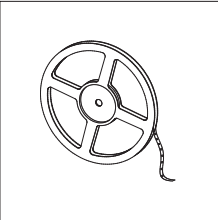


DRIVER REMOTE		!4M CABLE 0.75MM² INCLUDED		
	NON-DIM	1-10V	DALI / PUSHDIM	
3x	93469103	96469103	98469103	
4x	93469104	96469104	98469104	
5x	93469105	96469105	98469105	
6x	93469106	96469106	98469106	
7x	93469107	96469107	98469107	
8x	93469108	96469108	98469108	
9x	93469109	96469109	98469109	
10x	93469110	96469110	98469110	
11x	93469111	96469111	98469111	
12x	93469112	96469112	98469112	



DRIVER SURFACE MOUNTED		!4M CABLE 0.75MM² INCLUDED		
	NON-DIM	1-10V	DALI / PUSHDIM	
3x	93469203	96469203	98469203	
4x	93469204	96469204	98469204	
5x	93469205	96469205	98469205	
6x	93469206	96469206	98469206	
7x	93469207	96469207	98469207	
8x	93469208	96469208	98469208	
9x	93469209	96469209	98469209	
10x	93469210	96469210	98469210	
11x	93469211	96469211	98469211	
12x	93469212	96469212	98469212	

SL MICRO LED-STRIP 24V GE



	1000LM/M			2000LM/M		
	2700K / CRI90	3000K / CRI90	4000K / CRI90	2700K / CRI90	3000K / CRI90	4000K / CRI90
mounted/m	93000540	93000541	93000542	93000004	93000005	93000006
not mounted (roll 5m)	93000515	93000516	93000517	93000007	93000008	93000009
24V connection	93450502	93450502	93450502	93450502	93450502	93450502

LUMINAIRE OUTPUT & POWER CONSUMPTION
(driver incl.)

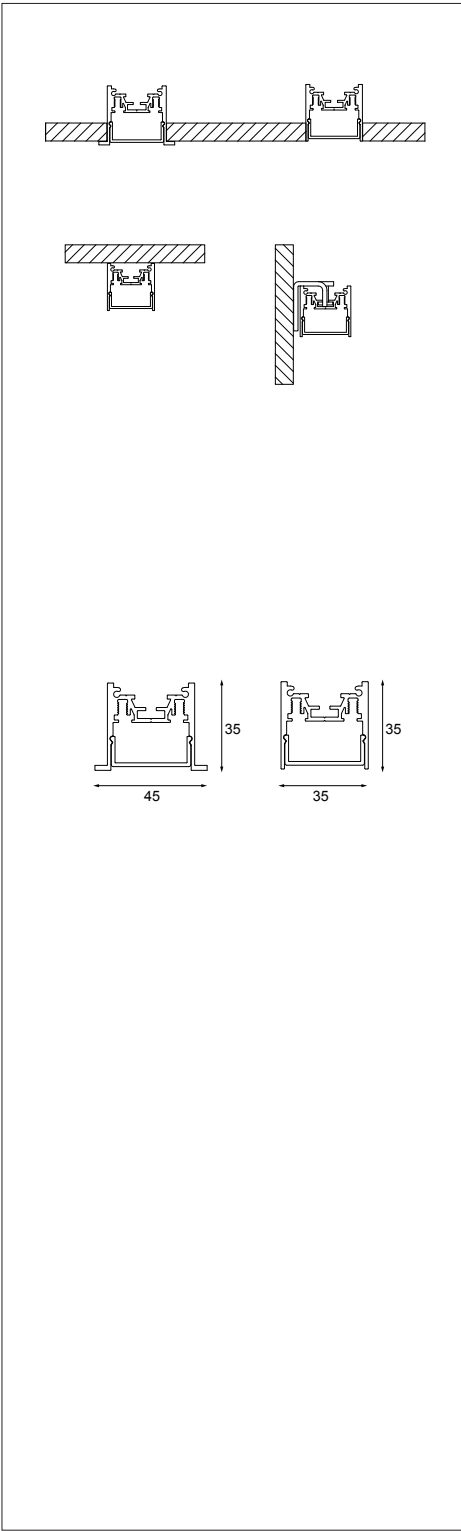
	lm/m	W/m	lm/W
1000lm/m			
2700K	652	10.8	60
3000K	695	10.8	64
4000K	632	9.6	66

	lm/m	W/m	lm/W
2000lm/m			
2700K	1142	18.9	60
3000K	1166	18.9	62
4000K	1110	16.6	67

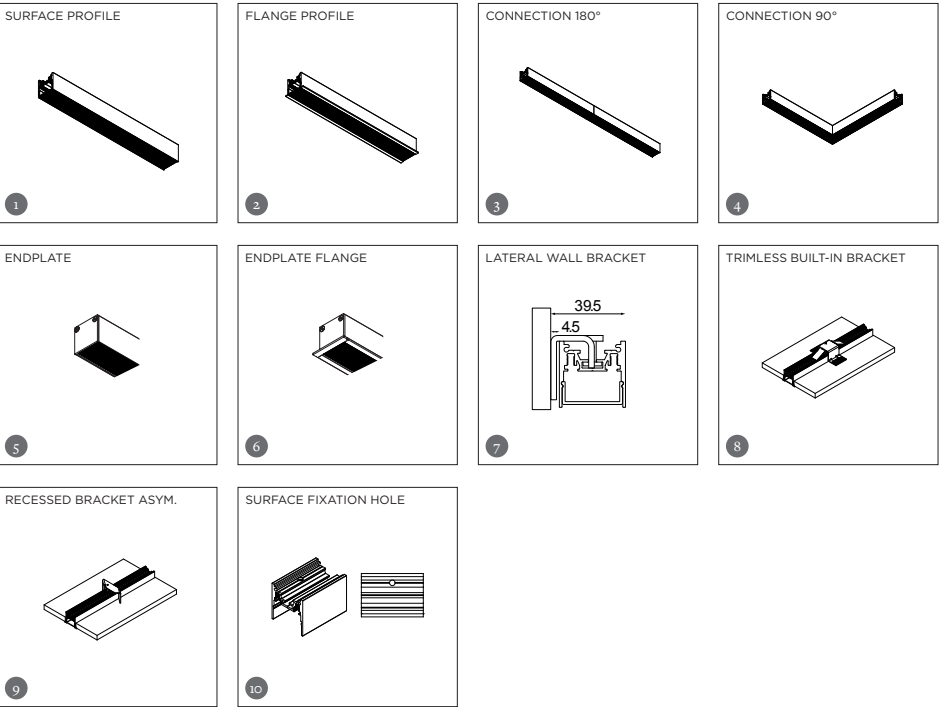
DRIVER SEE DRIVER MATRIX

SL micro IP44

MOUNTING & SECTION



COMPONENTS



100% CUSTOM MADE

CHOOSE REQUIRED MOUNTING, PROFILE LENGTH, COLOUR OF YOUR CHOICE, PREFERRED DIMMING, ...

PROFILE CONFIGURATOR

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NEED MORE INFO?

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COMPONENTS

PROFILE VARIATION	
93470005	SL MICRO IP44 SURFACE PROFILE ALU, POLY IN PMMA/M (1)
93470025	SL MICRO IP44 FLANGE PROFILE ALU, POLY IN PMMA/M (2)

CONNECTIONS	
93460050	SL MICRO CONNECTION 180° (3)
93460060	SL MICRO CONNECTION 90° (4)

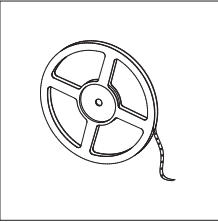
ENDPLATES	
93470181	SL MICRO IP44 ENDPLATE ALU (5)
93479181	SL MICRO IP44 ENDPLATE WHITE STRUC (5)
93478181	SL MICRO IP44 ENDPLATE BLACK STRUC (5)
93470182	SL MICRO IP44 ENDPLATE FLANGE ALU (6)
93479182	SL MICRO IP44 ENDPLATE FLANGE WHITE STRUC (6)
93478182	SL MICRO IP44 ENDPLATE FLANGE BLACK STRUC (6)

FIXATION / MOUNTING	
93470161	SL MICRO IP44 LATERAL WALL BRACKET ANO (7)
93479161	SL MICRO IP44 LATERAL WALL BRACKET WHITE STRUC (7)
93478161	SL MICRO IP44 LATERAL WALL BRACKET BLACK STRUC (7)
93460996	SL MICRO TRIMLESS BUILT-IN BRACKET (8)
93460997	SL MICRO RECESSED BRACKET ASYM. (9)
93000999	SL MICRO SURFACE FIXATION HOLE (10)

SUPPLEMENTS	
93000101	RAL SETUP CHARGE (EXCEPT WHITE STRUC AND BLACK STRUC)
93460010	SL MICRO RAL SUPPL. PROFILE ALU, POLY IN PMMA/M
93460030	SL MICRO RAL SUPPL. FLANGE PROFILE ALU, POLY IN PMMA/M
93460168	SL MICRO RAL SUPPL WALL BRACKET
93460188	SL MICRO RAL SUPPL. ENDPLATE

LIGHTING UNITS

SL MICRO IP44 LED-STRIP 24V GE LED



	1000LM/M		
	2700K / CRI90+	3000K / CRI90+	4000K / CRI90+
mounted/m	93000013	93000014	93000015
not mounted (roll 5m)	93000016	93000017	93000018
24V connection	93470503	93470503	93470503

LUMINAIRE OUTPUT & POWER CONSUMPTION
(driver incl.)

DRIVER SEE DRIVER MATRIX

	lm/m	W/m	lm/W
2700K	691	14.4	48
3000K	691	14.4	48
4000K	691	14.4	48



SLD50

Our popular SLD family of LED profiles just got even bigger, welcoming the SLD50: an extremely thin (50 mm wide) profile that integrates Modular's brand-new Eyeball – a small yet highly powerful, adjustable spot that is 360° rotatable and 30° adjustable in both directions.

Its sleek design makes SLD50 a perfect solution for office, as well as for private homes and hospitality environments.

ILLUMINATION THAT THINKS FOR YOU

Using a Dali-based lighting control system, Modular now offers smart lighting solutions that incorporate 3 types of miniature sensors: motion, daylight and infrared. By integrating sensors, our profiles are programmed to regulate light levels based on ambient light, time of day and/or presence in rooms. The result is maximum comfort, and energy savings of up to 75%.

SUPERMODULAR.COM/EN/SLD50

**100% CUSTOM MADE**

CHOOSE REQUIRED MOUNTING, PROFILE LENGTH, COLOUR OF YOUR CHOICE, PREFERRED DIMMING, ...

PROFILE CONFIGURATOR

CONFIGURE YOUR CONTINUOUS LED PROFILES IN SIX EASY STEPS WITH THE PROFILE CONFIGURATOR ON **MY.SUPERMODULAR.COM**

NEED MORE INFO?

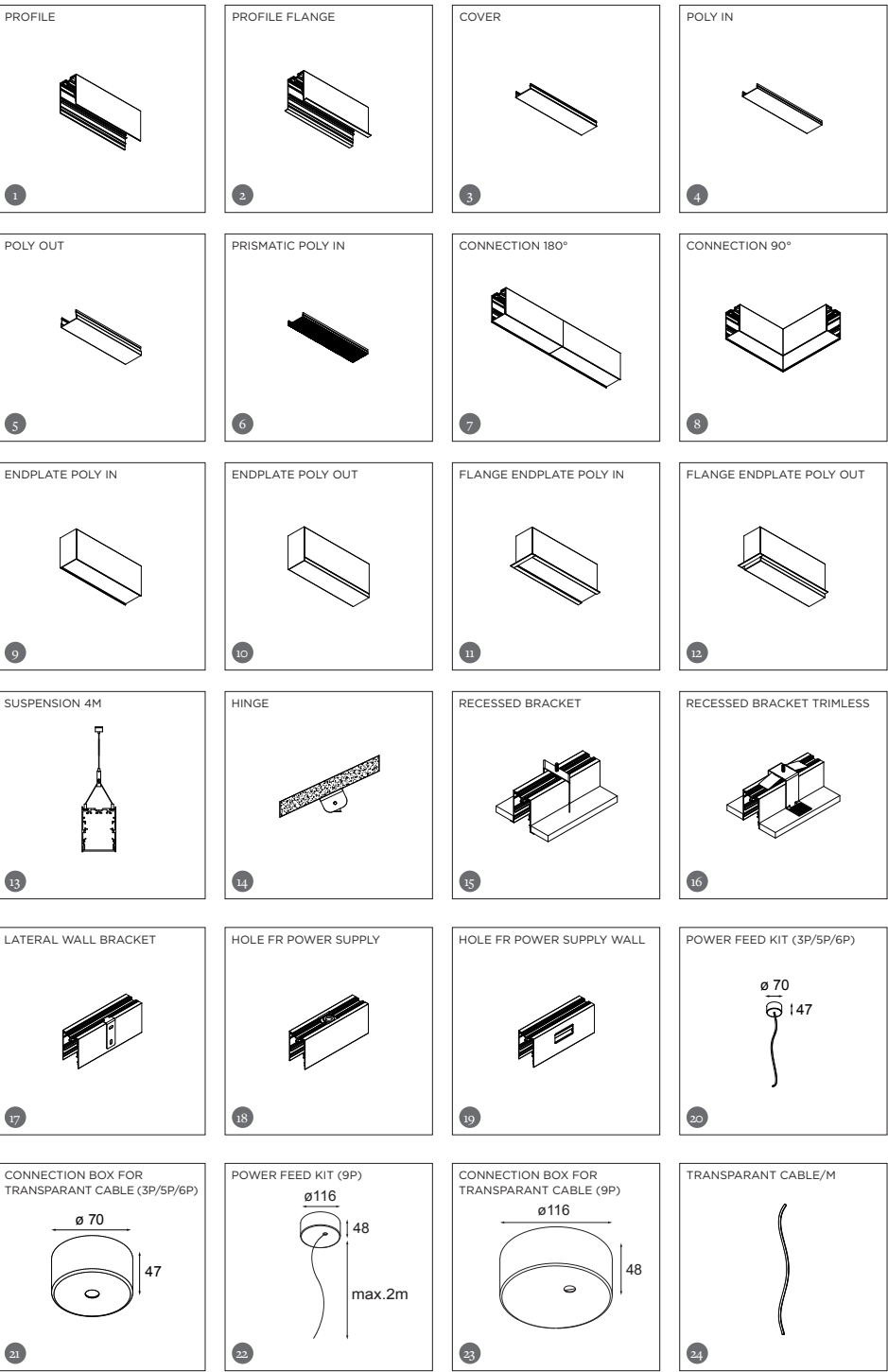
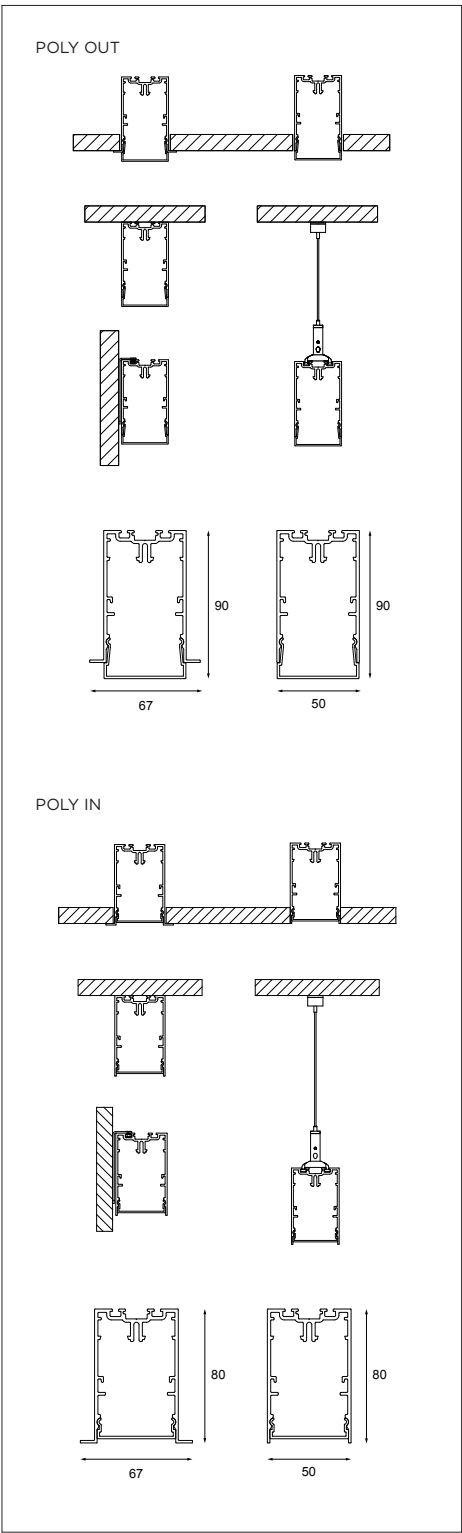
CONTACT PROFILES@SUPERMODULAR.COM

SLD50
PATERS REDEMPTORISTEN, GENT (BE)
ARCH&TECO

SLD50

MOUNTING & SECTION

COMPONENTS

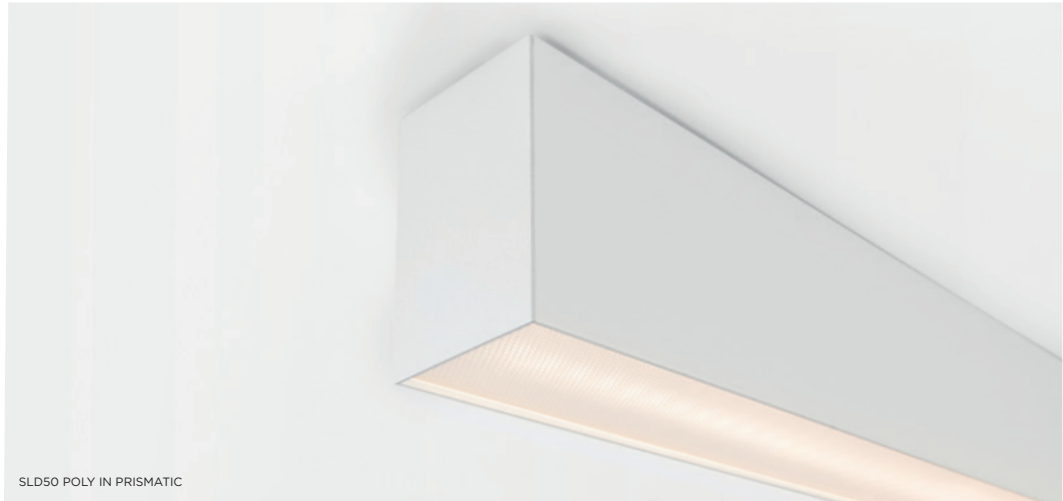


COMPONENTS

PROFILE VARIATION	
93560005	SLD50 PROFILE ALU/M (1)
93560009	SLD50 PROFILE WHITE STRUC/M (1)
93560032	SLD50 PROFILE BLACK STRUC/M (1)
93560105	SLD50 PROFILE FLANGE ALU/M (2)
93560109	SLD50 PROFILE FLANGE WHITE STRUC/M (2)
93560132	SLD50 PROFILE FLANGE BLACK STRUC/M (2)
93560205	SLD50 COVER ALU/M (3)
93560209	SLD50 COVER WHITE STRUC/M (3)
93560232	SLD50 COVER BLACK STRUC/M (3)
93560000	SLD50 POLY IN/M (4)
93560100	SLD50 POLY OUT/M (5)
93560200	SLD50 PRISMATIC POLY IN/M (6)
CONNECTIONS	
93560052	SLD50 CONNECTION 180° 3-5P (7)
93560058	SLD50 CONNECTION 180° 6-9P (7)
93560053	SLD50 CONNECTION 90° 3-5P (8)
93560059	SLD50 CONNECTION 90° 6-9P (8)
ENDPLATES	
93560305	SLD50 ENDPLATE POLY IN ALU (9)
93560309	SLD50 ENDPLATE POLY IN WHITE STRUC (9)
93560332	SLD50 ENDPLATE POLY IN BLACK STRUC (9)
93560505	SLD50 ENDPLATE POLY OUT ALU (10)
93560509	SLD50 ENDPLATE POLY OUT WHITE STRUC (10)
93560532	SLD50 ENDPLATE POLY OUT BLACK STRUC (10)
93560405	SLD50 FLANGE ENDPLATE POLY IN ALU (11)
93560409	SLD50 FLANGE ENDPLATE POLY IN WHITE STRUC (11)
93560432	SLD50 FLANGE ENDPLATE POLY IN BLACK STRUC (11)
93560605	SLD50 FLANGE ENDPLATE POLY OUT ALU (12)
93560609	SLD50 FLANGE ENDPLATE POLY OUT WHITE STRUC (12)
93560632	SLD50 FLANGE ENDPLATE POLY OUT BLACK STRUC (12)
FIXATION / MOUNTING	
93560805	SLD50 SUSPENSION 4M ALU (13)
93560809	SLD50 SUSPENSION 4M WHITE STRUC (13)
93560832	SLD50 SUSPENSION 4M BLACK STRUC (13)
93001005	SLD50 HINGE ALU (14)
93001009	SLD50 HINGE WHITE STRUC (14)
93001032	SLD50 HINGE BLACK STRUC (14)
93560057	SLD50 RECESSED BRACKET (15)
93560056	SLD50 RECESSED BRACKET TRIMLESS (16)
93560705	SLD50 LATERAL WALL BRACKET ALU (17)
93560709	SLD50 LATERAL WALL BRACKET WHITE STRUC (17)
93560732	SLD50 LATERAL WALL BRACKET BLACK STRUC (17)
93000999	SLD50 SURFACE FIXATION HOLE

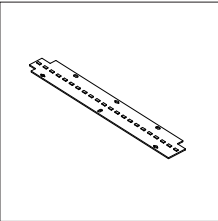
ELECTRICAL SUPPLY	
93560054	SLD50 HOLE FOR POWER SUPPLY 3-5P (18)
93560055	SLD50 HOLE FOR POWER SUPPLY 6-9P (18)
93560060	SLD50 HOLE FOR POWER SUPPLY WALL 3-5P (19)
93560061	SLD50 HOLE FOR POWER SUPPLY WALL 6-9P (19)
93002003	POWER FEED KIT 2M (TRANSPARANT CABLE) 3X 1.5MM² ALU (20)
93002903	POWER FEED KIT 2M (TRANSPARANT CABLE) 3X 1.5MM² WH (20)
93003203	POWER FEED KIT 2M (TRANSPARANT CABLE) 3X 1.5MM² BL (20)
93002005	POWER FEED KIT 2M (TRANSPARANT CABLE) 5X 1.5MM² ALU (20)
93002905	POWER FEED KIT 2M (TRANSPARANT CABLE) 5X 1.5MM² WH (20)
93003205	POWER FEED KIT 2M (TRANSPARANT CABLE) 5X 1.5MM² BL (20)
93003303	POWER FEED KIT 2M (TRANSPARANT CABLE) 6X 0.75MM² ALU (20)
93003304	POWER FEED KIT 2M (TRANSPARANT CABLE) 6X 0.75MM² WH (20)
93003305	POWER FEED KIT 2M (TRANSPARANT CABLE) 6X 0.75MM² BL (20)
93003906	POWER FEED KIT 2M (TRANSPARANT CABLE) 9X 0.75MM² ALU (22)
93003907	POWER FEED KIT 2M (TRANSPARANT CABLE) 9X 0.75MM² WH (22)
93003908	POWER FEED KIT 2M (TRANSPARANT CABLE) 9X 0.75MM² BL (22)
93002151	CONNECTION BOX FOR TRANSPARANT CABLE 3X 1.5MM² ALU (21)
93002951	CONNECTION BOX FOR TRANSPARANT CABLE 3X 1.5MM² WH (21)
93003151	CONNECTION BOX FOR TRANSPARANT CABLE 3X 1.5MM² BL (21)
93002251	CONNECTION BOX FOR TRANSPARANT CABLE 5X 1.5MM² ALU (21)
93003951	CONNECTION BOX FOR TRANSPARANT CABLE 5X 1.5MM² WH (21)
93003251	CONNECTION BOX FOR TRANSPARANT CABLE 5X 1.5MM² BL (21)
93003451	CONNECTION BOX FOR TRANSPARANT CABLE 6X 0.75MM² ALU (21)
93003551	CONNECTION BOX FOR TRANSPARANT CABLE 6X 0.75MM² WH (21)
93003651	CONNECTION BOX FOR TRANSPARANT CABLE 6X 0.75MM² BL (21)
93005051	CONNECTION BOX FOR TRANSPARANT CABLE 9X 0.75MM² ALU (23)
93005151	CONNECTION BOX FOR TRANSPARANT CABLE 9X 0.75MM² WH (23)
93005251	CONNECTION BOX FOR TRANSPARANT CABLE 9X 0.75MM² BL (23)
93002152	TRANSPARANT CABLE/M 3X 1.5MM² (24)
93002252	TRANSPARANT CABLE/M 5X 1.5MM² (24)
93003452	TRANSPARANT CABLE/M 6X 0.75MM² (24)
93003552	TRANSPARANT CABLE/M 9X 0.75MM² (24)
SUPPLEMENTS	
93000101	RAL SETUP CHARGE (EXCEPT WHITE STRUC AND BLACK STRUC)
93002053	RAL SUPPL. POWERFEED KIT / CONNECTION BOX
93560150	SLD50 RAL SUPPL. PROFILE/M
93560153	SLD50 RAL SUPPL. PROFILE FLANGE/M
93560152	SLD50 RAL SUPPL. COVER/M
93560151	SLD50 RAL SUPPL. ENDPLATE
93560154	SLD50 RAL SUPPL. LATERAL WALL BRACKET
93002000	SUPPL. EXTRA CIRCUIT/M
93551011	EMERGENCY PACK 3H.

SLD50



LIGHTING UNITS

SLD50 FORTIMO LEDLINE GI LED



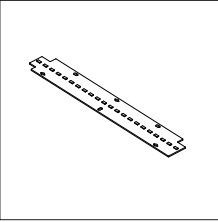
MED POWER LED INCL.
9W/LED LINE

	2700K / CRI90+			3000K / CRI90+			4000K / CRI90+			MOD
	NON-DIM	1-10V	DALI / PUSHDIM	NON-DIM	1-10V	DALI / PUSHDIM	NON-DIM	1-10V	DALI / PUSHDIM	
2x	93561002	96561002	98561002	93561102	96561102	98561102	93561202	96561202	98561202	560
3x	93561003	96561003	98561003	93561103	96561103	98561103	93561203	96561203	98561203	840
4x	93561004	96561004	98561004	93561104	96561104	98561104	93561204	96561204	98561204	1120
5x	93561005	96561005	98561005	93561105	96561105	98561105	93561205	96561205	98561205	1400
6x	93561006	96561006	98561006	93561106	96561106	98561106	93561206	96561206	98561206	1680
7x	93561007	96561007	98561007	93561107	96561107	98561107	93561207	96561207	98561207	1960

LUMINAIRE OUTPUT & POWER CONSUMPTION (FOR 3000K)

	lm/m	W/m	lm/W	UGR
POLYIN	1925	29	66	24

SLD50 FORTIMO LEDLINE PRESET 75% LIGHT OUTPUT GI LED



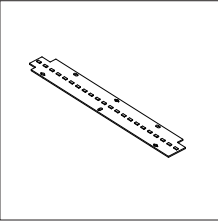
MED POWER LED INCL.
6.6W/LED LINE

	2700K / CRI90+			3000K / CRI90+			4000K / CRI90+			MOD
	NON-DIM	1-10V	DALI / PUSHDIM	NON-DIM	1-10V	DALI / PUSHDIM	NON-DIM	1-10V	DALI / PUSHDIM	
2x	93562002	96562002	98562002	93562102	96562102	98562102	93562202	96562202	98562202	560
3x	93562003	96562003	98562003	93562103	96562103	98562103	93562203	96562203	98562203	840
4x	93562004	96562004	98562004	93562104	96562104	98562104	93562204	96562204	98562204	1120
5x	93562005	96562005	98562005	93562105	96562105	98562105	93562205	96562205	98562205	1400
6x	93562006	96562006	98562006	93562106	96562106	98562106	93562206	96562206	98562206	1680
7x	93562007	96562007	98562007	93562107	96562107	98562107	93562207	96562207	98562207	1960

LUMINAIRE OUTPUT & POWER CONSUMPTION (FOR 3000K)

	lm/m	W/m	lm/W	UGR
POLYIN	1510	22	69	24

SLD50 FORTIMO LEDLINE PRESET 50% LIGHT OUTPUT GI LED



MED POWER LED INCL.
4.3W/LED LINE

	2700K / CRI90+			3000K / CRI90+			4000K / CRI90+			MOD
	NON-DIM	1-10V	DALI / PUSHDIM	NON-DIM	1-10V	DALI / PUSHDIM	NON-DIM	1-10V	DALI / PUSHDIM	
3x	93563003	96563003	98563003	93563103	96563103	98563103	93563203	96563203	98563203	840
4x	93563004	96563004	98563004	93563104	96563104	98563104	93563204	96563204	98563204	1120
5x	93563005	96563005	98563005	93563105	96563105	98563105	93563205	96563205	98563205	1400
6x	93563006	96563006	98563006	93563106	96563106	98563106	93563206	96563206	98563206	1680
7x	93563007	96563007	98563007	93563107	96563107	98563107	93563207	96563207	98563207	1960

LUMINAIRE OUTPUT & POWER CONSUMPTION (FOR 3000K)

	lm/m	W/m	lm/W	UGR
POLYIN	1170	17	69	23

SLD50



SLD50 WALL MOUNTED



SLD50 SUSPENDED

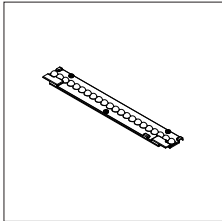


SLD50 POLY OUT SURFACE

LIGHTING UNITS

SLD50 FORTIMO LEDLINE GI + LENS 50°

LED



MED POWER LED INCL.
9W/LED LINE

	2700K / CRI90+			3000K / CRI90+			4000K / CRI90+			MOD
	NON-DIM	1-10V	DALI / PUSHDIM	NON-DIM	1-10V	DALI / PUSHDIM	NON-DIM	1-10V	DALI / PUSHDIM	
2x	93564002	96564002	98564002	93564102	96564102	98564102	93564202	96564202	98564202	560
3x	93564003	96564003	98564003	93564103	96564103	98564103	93564203	96564203	98564203	840
4x	93564004	96564004	98564004	93564104	96564104	98564104	93564204	96564204	98564204	1120
5x	93564005	96564005	98564005	93564105	96564105	98564105	93564205	96564205	98564205	1400
6x	93564006	96564006	98564006	93564106	96564106	98564106	93564206	96564206	98564206	1680
7x	93564007	96564007	98564007	93564107	96564107	98564107	93564207	96564207	98564207	1960

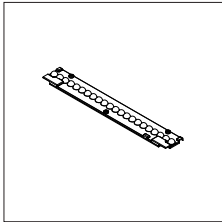
LUMINAIRE OUTPUT & POWER CONSUMPTION (FOR 3000K)

	lm/m	W/m	lm/W	UGR
LENS 50° PRISMATIC	2598	29	90	15

! COMBINE WITH A PRISMATIC POLY CLEAR TO CREATE AN OFFICE COMPLIANT SOLUTION

SLD50 FORTIMO LEDLINE PRESET 75% LIGHT OUTPUT GI + LENS 50°

LED



MED POWER LED INCL.
6.6W/LED LINE

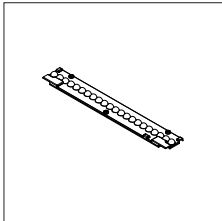
	2700K / CRI90+			3000K / CRI90+			4000K / CRI90+			MOD
	NON-DIM	1-10V	DALI / PUSHDIM	NON-DIM	1-10V	DALI / PUSHDIM	NON-DIM	1-10V	DALI / PUSHDIM	
2x	93562302	96562302	98562302	93562402	96562402	98562402	93562502	96562502	98562502	560
3x	93562303	96562303	98562303	93562403	96562403	98562403	93562503	96562503	98562503	840
4x	93562304	96562304	98562304	93562404	96562404	98562404	93562504	96562504	98562504	1120
5x	93562305	96562305	98562305	93562405	96562405	98562405	93562505	96562505	98562505	1400
6x	93562306	96562306	98562306	93562406	96562406	98562406	93562506	96562506	98562506	1680
7x	93562307	96562307	98562307	93562407	96562407	98562407	93562507	96562507	98562507	1960

LUMINAIRE OUTPUT & POWER CONSUMPTION (FOR 3000K)

	lm/m	W/m	lm/W	UGR
LENS 50° PRISMATIC	1820	22	83	14

SLD50 FORTIMO LEDLINE PRESET 50% LIGHT OUTPUT GI + LENS 50°

LED



MED POWER LED INCL.
4.3W/LED LINE

	2700K / CRI90+			3000K / CRI90+			4000K / CRI90+			MOD
	NON-DIM	1-10V	DALI / PUSHDIM	NON-DIM	1-10V	DALI / PUSHDIM	NON-DIM	1-10V	DALI / PUSHDIM	
3x	93563303	96563303	98563303	93563403	96563403	98563403	93563503	96563503	98563503	840
4x	93563304	96563304	98563304	93563404	96563404	98563404	93563504	96563504	98563504	1120
5x	93563305	96563305	98563305	93563405	96563405	98563405	93563505	96563505	98563505	1400
6x	93563306	96563306	98563306	93563406	96563406	98563406	93563506	96563506	98563506	1680
7x	93563307	96563307	98563307	93563407	96563407	98563407	93563507	96563507	98563507	1960

LUMINAIRE OUTPUT & POWER CONSUMPTION (FOR 3000K)

	lm/m	W/m	lm/W	UGR
LENS 50° PRISMATIC	1579	17	93	13

SLD50



SLD50
OFFICES MODULAR NETHERLANDS, AMSTELVEEN (NL)

LIGHTING UNITS

SLD50 EYEBALL LED GE



1X LED ARRAY INCL. 6.2W

	2700K / CRI90+		3000K / CRI90+		4000K / CRI90+		MOD
	25°	40°	25°	40°	25°	40°	
black struc	93567032	93567332	93567132	93567432	93567232	93567532	60
white struc	93567009	93567309	93567109	93567409	93567209	93567509	60

LUMINAIRE OUTPUT & POWER CONSUMPTION
(25° white struc - driver incl.)

2700K / 25°	523lm 7.5W
3000K / 25°	544lm 7.5W
4000K / 25°	595lm 7.5W

! ORDER LED DRIVER SEPARATELY
! ONLY IN COMBINATION WITH COVER
! 30° ADJUSTABLE

DRIVERS	MOD
93567000	LED DRIVER 350MA 18W TRE DIM (2 EYEBALLS/DRIVER) 150
96567000	LED DRIVER 350MA 15W 1-10V/PUSH DIM (2 EYEBALLS/DRIVER) 150
98567000	LED DRIVER 350MA 15W DALI (2 EYEBALLS/DRIVER) 150
97567000	LED DRIVER 350MA 40W 1-10V/PUSH DIM/DALI (6 EYEBALLS/DRIVER) 335

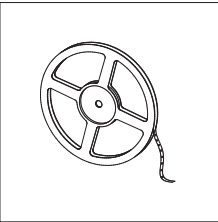
SLD50



SLD50

LIGHTING UNITS | UP

SLD50 LED-STRIP 24V GE LED



	1000LM/M			2000LM/M		
	2700K / CRI90	3000K / CRI90	4000K / CRI90	2700K / CRI90	3000K / CRI90	4000K / CRI90
mounted/m	93000512	93000513	93000514	93000010	93000011	93000012
not mounted (roll 5m)	93000515	93000516	93000517	93000007	93000008	93000009
24V connection	93560050	93560050	93560050	93560050	93560050	93560050

LUMINAIRE OUTPUT & POWER CONSUMPTION
(driver incl.)

1000lm/m	lm/m	W/m	lm/W
2700K	806	10.8	75
3000K	859	10.8	80
4000K	781	9.6	81
2000lm/m	lm/m	W/m	lm/W
2700K	1411	18.9	75
3000K	1441	18.9	76
4000K	1372	16.6	83

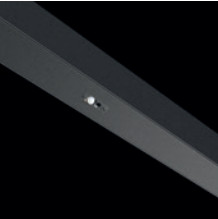
DRIVER

93009520	LED DRIVER 24V 60W
96009520	LED DRIVER 24V 60W 1-10V
98009520	LED DRIVER 24V 100W Dali/Pushdim

! LED-STRIP DIFFUSER INCLUDED

SENSOR UNIT

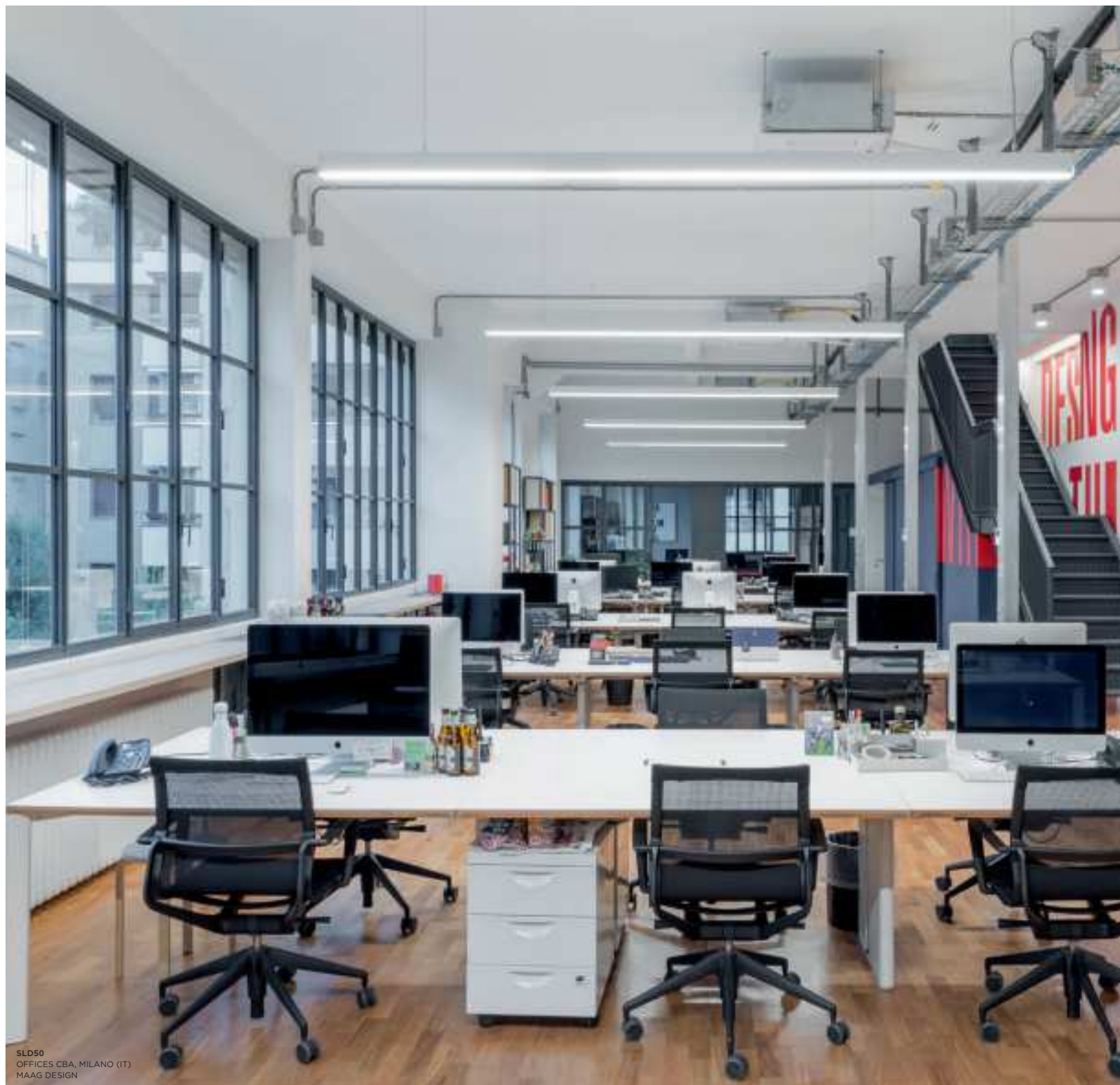
SLD50 MOTION/DAYLIGHT/IR SENSOR GI SENSOR



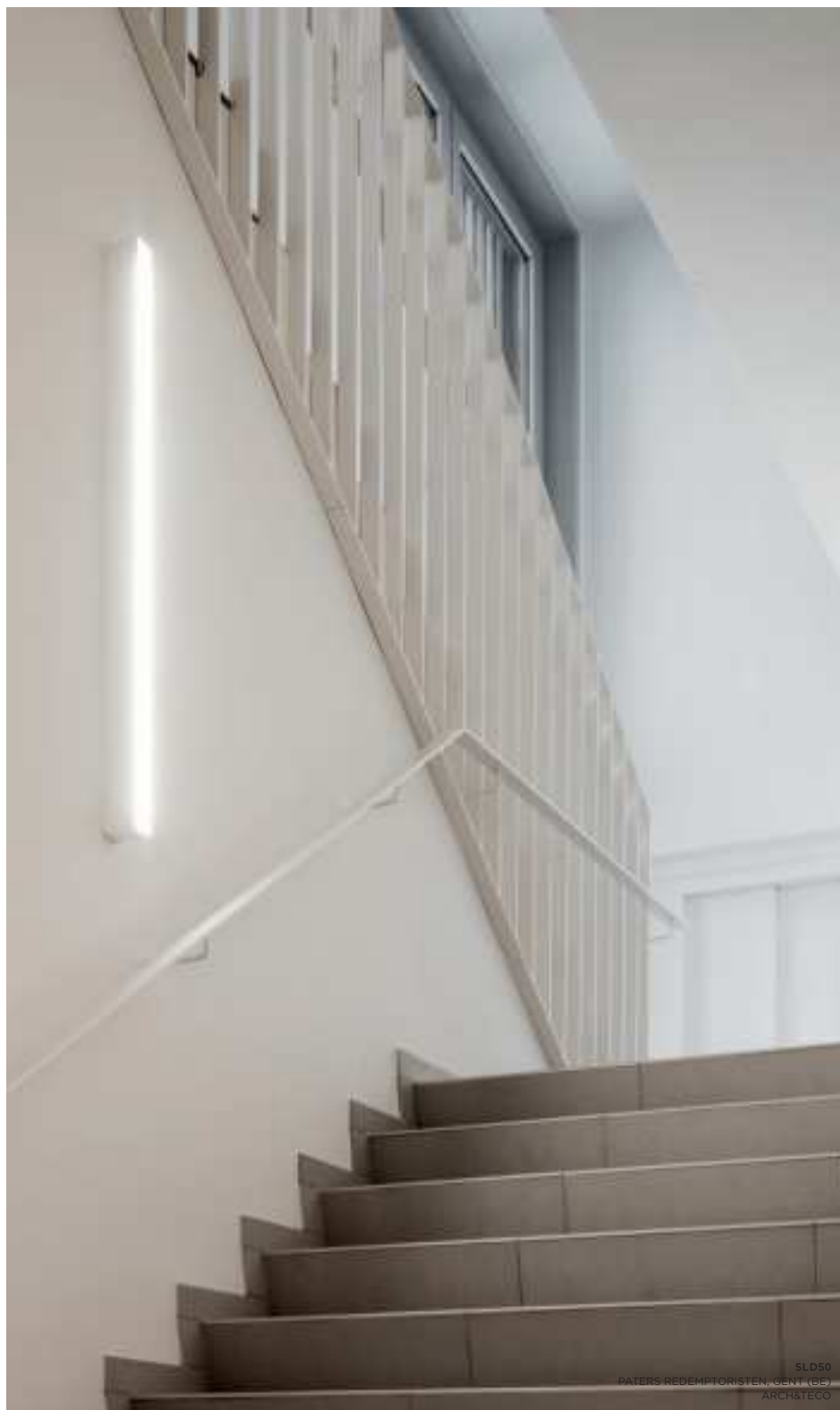
	DALI	MOD
black	93560932	200
grey	93560905	200
white	93560909	200

! ONLY IN COMBINATION WITH DALI DRIVERS

SLD50



SLD50
OFFICES CBA, MILANO (IT)
MAAG DESIGN



SLD50
PATERS REDEMPTORISTEN, GENT (BE)
ARCH&TECO

SLD50



SLD50
6ÈME SENS IMMOBILIER, PARIS (FR)
STUDIO VINCENT ESCHALIER



SLD50, KANON
JORDAN FLAGSHIP STORE, PARIS (FR)
SENSEESSENCE

SLD50



SLD50
PRIVATE RESIDENCE, DEN HAAG (NL)
DDOKSTUDIO



SLD50
NETRACO, AMSTERDAM (NL)
ERJAN BORREN

SLD50



SLD50, MEDARD
NETRACO, AMSTERDAM (NL)
ERJAN BORREN



SLD50
ROB PEETOOM, HAARLEM (NL)
RUUD VAN OOSTERHOUT DESIGN



SLD75

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, the 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 as standard with pre-set dimming.

ILLUMINATION THAT THINKS FOR YOU

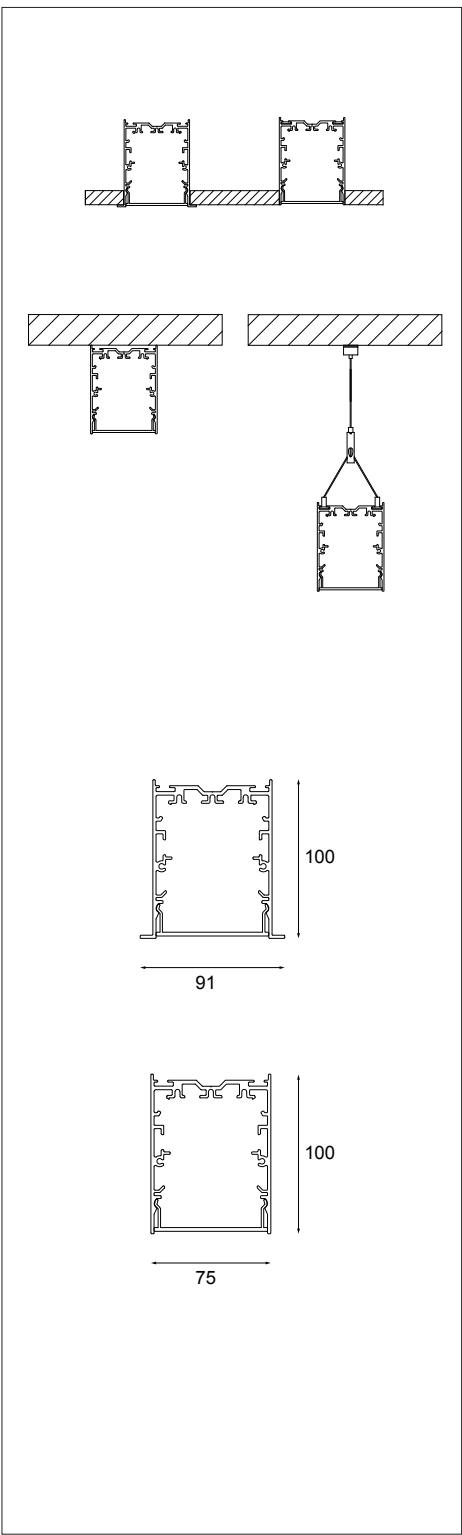
Using a Dali-based lighting control system, Modular now offers smart lighting solutions that incorporate 3 types of miniature sensors: motion, daylight and infrared. By integrating sensors, our profiles are programmed to regulate light levels based on ambient light, time of day and/or presence in rooms. The result is maximum comfort, and energy savings of up to 75%.

SUPERMODULAR.COM/EN/SLD75

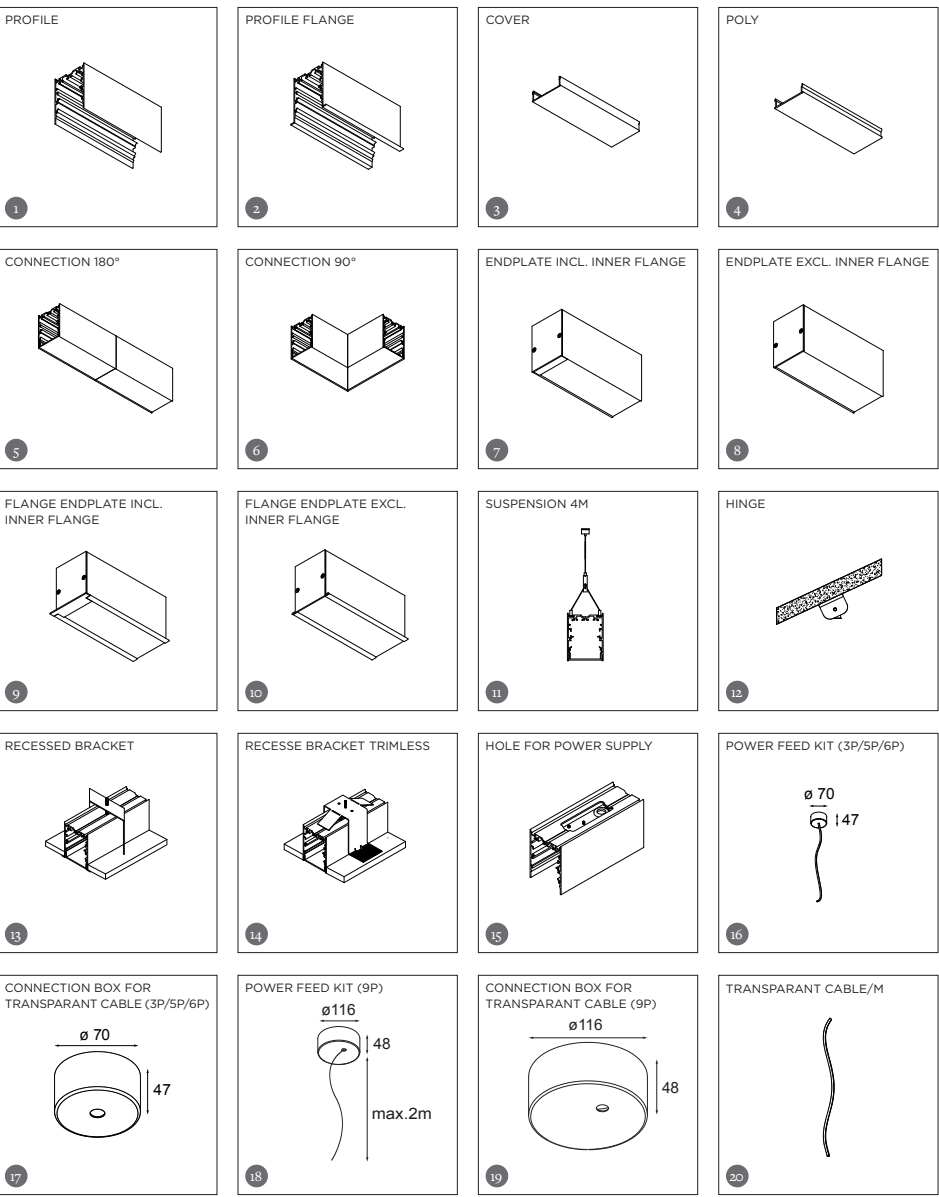


SLD75
ZIEKENHUIS OOST-LIMBURG, GENK (BE)
AR-TE STABO

MOUNTING & SECTION



COMPONENTS



100% CUSTOM MADE

CHOOSE REQUIRED MOUNTING, PROFILE LENGTH, COLOUR OF YOUR CHOICE, PREFERRED DIMMING, ...

PROFILE CONFIGURATOR

CONFIGURE YOUR CONTINUOUS LED PROFILES IN SIX EASY STEPS WITH THE PROFILE CONFIGURATOR ON [MY.SUPERMODULAR.COM](https://www.mysupermodular.com)

NEED MORE INFO?

CONTACT PROFILES@SUPERMODULAR.COM

COMPONENTS

PROFILE VARIATION	
93550007	SLD75 PROFILE ALU/M (1)
93550009	SLD75 PROFILE WHITE STRUC/M (1)
93550032	SLD75 PROFILE BLACK STRUC/M (1)
93552004	SLD75 PROFILE FLANGE ALU/M (2)
93552009	SLD75 PROFILE FLANGE WHITE STRUC/M (2)
93552032	SLD75 PROFILE FLANGE BLACK STRUC/M (2)
93550205	SLD75 COVER ALU/M (3)
93550209	SLD75 COVER WHITE STRUC/M (3)
93550232	SLD75 COVER BLACK STRUC/M (3)
93550115	SLD75 POLY/M (4)
93550116	SLD75 PMMA/M (4)
93550118	SLD75 PRISMATIC POLY CLEAR/M (4)
CONNECTIONS	
93550050	SLD75 CONNECTION 180° (5)
93550060	SLD75 CONNECTION 90° (6)
ENDPLATES	
93550181	SLD75 ENDPLATE INCL. INNER FLANGE ALU (7)
93550982	SLD75 ENDPLATE INCL. INNER FLANGE WHITE STRUC (7)
93550881	SLD75 ENDPLATE INCL. INNER FLANGE BLACK STRUC (7)
93550183	SLD75 ENDPLATE EXCL. INNER FLANGE ALU (8)
93550983	SLD75 ENDPLATE EXCL. INNER FLANGE WHITE STRUC (8)
93550883	SLD75 ENDPLATE EXCL. INNER FLANGE BLACK STRUC (8)
93552182	SLD75 FLANGE ENDPLATE INCL. INNER FLANGE ALU (9)
93552982	SLD75 FLANGE ENDPLATE INCL. INNER FLANGE WHITE STRUC (9)
93552881	SLD75 FLANGE ENDPLATE INCL. INNER FLANGE BLACK STRUC (9)
93552184	SLD75 FLANGE ENDPLATE EXCL. INNER FLANGE ALU (10)
93552983	SLD75 FLANGE ENDPLATE EXCL. INNER FLANGE WHITE STRUC (10)
93552883	SLD75 FLANGE ENDPLATE EXCL. INNER FLANGE BLACK STRUC (10)
FIXATION / MOUNTING	
93550145	SLD75 TWIN SUSPENSION 4M ALU (11)
93550945	SLD75 TWIN SUSPENSION 4M WHITE STRUC (11)
93550845	SLD75 TWIN SUSPENSION 4M BLACK STRUC (11)
93001005	SLD75 HINGE ALU (12)
93001009	SLD75 HINGE WHITE STRUC (12)
93001032	SLD75 HINGE BLACK STRUC (12)
93550999	SLD75 RECESSED BRACKET (13)
93550997	SLD75 RECESSED BRACKET TRIMLESS (14)
93000999	SLD75 SURFACE FIXATION HOLE

ELECTRICAL SUPPLY	
93550100	SLD75 HOLE FOR POWER SUPPLY 3-5P (15)
93002003	POWER FEED KIT 2M (TRANSPARANT CABLE) 3X 1.5MM² ALU (16)
93002903	POWER FEED KIT 2M (TRANSPARANT CABLE) 3X 1.5MM² WH (16)
93003203	POWER FEED KIT 2M (TRANSPARANT CABLE) 3X 1.5MM² BL (16)
93002005	POWER FEED KIT 2M (TRANSPARANT CABLE) 5X 1.5MM² ALU (16)
93002905	POWER FEED KIT 2M (TRANSPARANT CABLE) 5X 1.5MM² WH (16)
93003205	POWER FEED KIT 2M (TRANSPARANT CABLE) 5X 1.5MM² BL (16)
93003303	POWER FEED KIT 2M (TRANSPARANT CABLE) 6X 0.75MM² ALU (16)
93003304	POWER FEED KIT 2M (TRANSPARANT CABLE) 6X 0.75MM² WH (16)
93003305	POWER FEED KIT 2M (TRANSPARANT CABLE) 6X 0.75MM² BL (16)
93003906	POWER FEED KIT 2M (TRANSPARANT CABLE) 9X 0.75MM² ALU (18)
93003907	POWER FEED KIT 2M (TRANSPARANT CABLE) 9X 0.75MM² WH (18)
93003908	POWER FEED KIT 2M (TRANSPARANT CABLE) 9X 0.75MM² BL (18)
93002151	CONNECTION BOX FOR TRANSPARANT CABLE 3X 1.5MM² ALU (17)
93002951	CONNECTION BOX FOR TRANSPARANT CABLE 3X 1.5MM² WH (17)
93003151	CONNECTION BOX FOR TRANSPARANT CABLE 3X 1.5MM² BL (17)
93002251	CONNECTION BOX FOR TRANSPARANT CABLE 5X 1.5MM² ALU (17)
93003951	CONNECTION BOX FOR TRANSPARANT CABLE 5X 1.5MM² WH (17)
93003251	CONNECTION BOX FOR TRANSPARANT CABLE 5X 1.5MM² BL (17)
93003451	CONNECTION BOX FOR TRANSPARANT CABLE 6X 0.75MM² ALU (17)
93003551	CONNECTION BOX FOR TRANSPARANT CABLE 6X 0.75MM² WH (17)
93003651	CONNECTION BOX FOR TRANSPARANT CABLE 6X 0.75MM² BL (17)
93005051	CONNECTION BOX FOR TRANSPARANT CABLE 9X 0.75MM² ALU (19)
93005151	CONNECTION BOX FOR TRANSPARANT CABLE 9X 0.75MM² WH (19)
93005251	CONNECTION BOX FOR TRANSPARANT CABLE 9X 0.75MM² BL (19)
93002152	TRANSPARANT CABLE/M 3X 1.5MM² (20)
93002252	TRANSPARANT CABLE/M 5X 1.5MM² (20)
93003452	TRANSPARANT CABLE/M 6X 0.75MM² (20)
93003552	TRANSPARANT CABLE/M 9X 0.75MM² (20)
SUPPLEMENTS	
93000101	RAL SETUP CHARGE (EXCEPT WHITE STRUC AND BLACK STRUC)
93002053	RAL SUPPL. POWERFEED KIT / CONNECTION BOX
93550109	SLD75 RAL SUPPL. PROFILE/M
93552108	SLD75 RAL SUPPL. PROFILE FLANGE/M
93550210	SLD75 RAL SUPPL. COVER/M
93550188	SLD75 70 RAL SUPPL. ENDPLATE
93002000	SUPPL. EXTRA CIRCUIT/M
93551011	EMERGENCY PACK 3H.

SLD75



SLD75

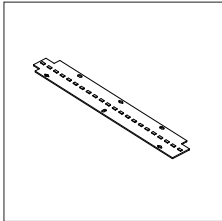


SLD75

LIGHTING UNITS

SLD75 FORTIMO LEDLINE GI

LED



MED POWER LED INCL.
9W/LED LINE

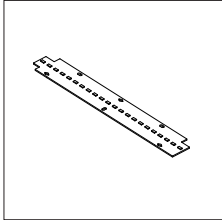
	2700K / CRI90+			3000K / CRI90+			4000K / CRI90+			MOD
	NON-DIM	1-10V	DALI / PUSHDIM	NON-DIM	1-10V	DALI / PUSHDIM	NON-DIM	1-10V	DALI / PUSHDIM	
2x	93554502	96554502	98554502	93554002	96554002	98554002	93554102	96554102	98554102	560
3x	93554503	96554503	98554503	93554003	96554003	98554003	93554103	96554103	98554103	840
4x	93554504	96554504	98554504	93554004	96554004	98554004	93554104	96554104	98554104	1120
5x	93554505	96554505	98554505	93554005	96554005	98554005	93554105	96554105	98554105	1400
6x	93554506	96554506	98554506	93554006	96554006	98554006	93554106	96554106	98554106	1680
7x	93554507	96554507	98554507	93554007	96554007	98554007	93554107	96554107	98554107	1960

LUMINAIRE OUTPUT & POWER CONSUMPTION (FOR 3000K)

	lm/m	W/m	lm/W	UGR
POLY	1479	34	44	23
PMMA	2079	34	61	23
PRISMATIC	1868	34	55	20

SLD75 FORTIMO LEDLINE PRESET 75% LIGHT OUTPUT GI

LED



MED POWER LED INCL.
6.6W/LED LINE

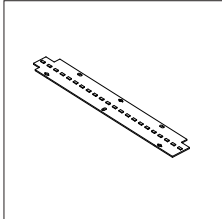
	2700K / CRI90+			3000K / CRI90+			4000K / CRI90+			MOD
	NON-DIM	1-10V	DALI / PUSHDIM	NON-DIM	1-10V	DALI / PUSHDIM	NON-DIM	1-10V	DALI / PUSHDIM	
2x	93557002	96557002	98557002	93556502	96556502	98556502	93556602	96556602	98556602	560
3x	93557003	96557003	98557003	93556503	96556503	98556503	93556603	96556603	98556603	840
4x	93557004	96557004	98557004	93556504	96556504	98556504	93556604	96556604	98556604	1120
5x	93557005	96557005	98557005	93556505	96556505	98556505	93556605	96556605	98556605	1400
6x	93557006	96557006	98557006	93556506	96556506	98556506	93556606	96556606	98556606	1680
7x	93557007	96557007	98557007	93556507	96556507	98556507	93556607	96556607	98556607	1960

LUMINAIRE OUTPUT & POWER CONSUMPTION (FOR 3000K)

	lm/m	W/m	lm/W	UGR
POLY	1171	26	45	22
PMMA	1646	26	63	22
PRISMATIC	1479	26	57	20

SLD75 FORTIMO LEDLINE PRESET 50% LIGHT OUTPUT GI

LED



MED POWER LED INCL.
4.3W/LED LINE

	2700K / CRI90+			3000K / CRI90+			4000K / CRI90+			MOD
	NON-DIM	1-10V	DALI / PUSHDIM	NON-DIM	1-10V	DALI / PUSHDIM	NON-DIM	1-10V	DALI / PUSHDIM	
3x	93559603	96559603	98559603	93558503	96558503	98558503	93558603	96558603	98558603	840
4x	93559604	96559604	98559604	93558504	96558504	98558504	93558604	96558604	98558604	1120
5x	93559605	96559605	98559605	93558505	96558505	98558505	93558605	96558605	98558605	1400
6x	93559606	96559606	98559606	93558506	96558506	98558506	93558606	96558606	98558606	1680
7x	93559607	96559607	98559607	93558507	96558507	98558507	93558607	96558607	98558607	1960

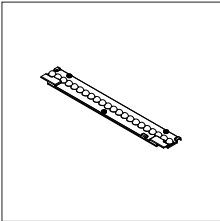
LUMINAIRE OUTPUT & POWER CONSUMPTION (FOR 3000K)

	lm/m	W/m	lm/W	UGR
POLY	715	18	40	20
PMMA	1005	18	56	20
PRISMATIC	904	18	50	18

SLD75

LIGHTING UNITS

SLD75 FORTIMO LEDLINE GI + LENS 50° LED



MED POWER LED INCL.
9W/LED LINE

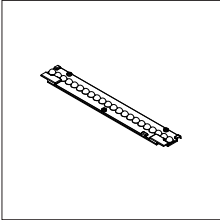
	2700K / CRI90+			3000K / CRI90+			4000K / CRI90+			MOD
	NON-DIM	1-10V	DALI / PUSHDIM	NON-DIM	1-10V	DALI / PUSHDIM	NON-DIM	1-10V	DALI / PUSHDIM	
2x	93555502	96555502	98555502	93555002	96555002	98555002	93555102	96555102	98555102	560
3x	93555503	96555503	98555503	93555003	96555003	98555003	93555103	96555103	98555103	840
4x	93555504	96555504	98555504	93555004	96555004	98555004	93555104	96555104	98555104	1120
5x	93555505	96555505	98555505	93555005	96555005	98555005	93555105	96555105	98555105	1400
6x	93555506	96555506	98555506	93555006	96555006	98555006	93555106	96555106	98555106	1680
7x	93555507	96555507	98555507	93555007	96555007	98555007	93555107	96555107	98555107	1960

LUMINAIRE OUTPUT & POWER CONSUMPTION (FOR 3000K)

	lm/m	W/m	lm/W	UGR
LENS 50° POLY	2098	34	62	24
LENS 50° PMMA	2948	34	87	20
LENS 50° PRISMATIC	2757	34	81	13

! COMBINE WITH A PRISMATIC POLY CLEAR TO CREATE AN OFFICE COMPLIANT SOLUTION

SLD75 FORTIMO LEDLINE GI + LENS 80° LED



MED POWER LED INCL.
9W/LED LINE

	2700K / CRI90+			3000K / CRI90+			4000K / CRI90+			MOD
	NON-DIM	1-10V	DALI / PUSHDIM	NON-DIM	1-10V	DALI / PUSHDIM	NON-DIM	1-10V	DALI / PUSHDIM	
2x	93557102	96557102	98557102	93556002	96556002	98556002	93556102	96556102	98556102	560
3x	93557103	96557103	98557103	93556003	96556003	98556003	93556103	96556103	98556103	840
4x	93557104	96557104	98557104	93556004	96556004	98556004	93556104	96556104	98556104	1120
5x	93557105	96557105	98557105	93556005	96556005	98556005	93556105	96556105	98556105	1400
6x	93557106	96557106	98557106	93556006	96556006	98556006	93556106	96556106	98556106	1680
7x	93557107	96557107	98557107	93556007	96556007	98556007	93556107	96556107	98556107	1960

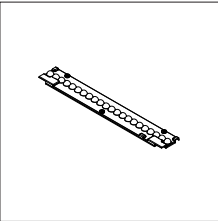
LUMINAIRE OUTPUT & POWER CONSUMPTION (FOR 3000K)

	lm/m	W/m	lm/W	UGR
LENS 80° POLY	1906	34	56	23
LENS 80° PMMA	2678	34	79	22
LENS 80° PRISMATIC	2495	34	73	17

! COMBINE WITH A PRISMATIC POLY CLEAR TO CREATE AN OFFICE COMPLIANT SOLUTION

LIGHTING UNITS

SLD75 OFFICE COMPLIANT FORTIMO LEDLINE GI + LENS 50° LED



MED POWER LED INCL.
3W/LED LINE

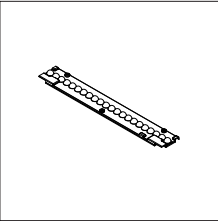
	2700K / CRI90+			3000K / CRI90+			4000K / CRI90+			MOD
	NON-DIM	1-10V	DALI / PUSHDIM	NON-DIM	1-10V	DALI / PUSHDIM	NON-DIM	1-10V	DALI / PUSHDIM	
4x	93558204	96558204	98558204	93558004	96558004	98558004	93558104	96558104	98558104	1120
5x	93558205	96558205	98558205	93558005	96558005	98558005	93558105	96558105	98558105	1400
6x	93558206	96558206	98558206	93558006	96558006	98558006	93558106	96558106	98558106	1680
7x	93558207	96558207	98558207	93558007	96558007	98558007	93558107	96558107	98558107	1960

LUMINAIRE OUTPUT & POWER CONSUMPTION (FOR 3000K)

	lm/m	W/m	lm/W	UGR
OFFICE COMPLIANT + LENS 50° PMMA	1384	14	95	17

! COMBINE WITH PMMA TO CREATE AN OFFICE COMPLIANT SOLUTION

SLD75 OFFICE COMPLIANT FORTIMO LEDLINE GI + LENS 80° LED



MED POWER LED INCL.
3W/LED LINE

	2700K / CRI90+			3000K / CRI90+			4000K / CRI90+			MOD
	NON-DIM	1-10V	DALI / PUSHDIM	NON-DIM	1-10V	DALI / PUSHDIM	NON-DIM	1-10V	DALI / PUSHDIM	
4x	93558904	96558904	98558904	93559004	96559004	98559004	93559104	96559104	98559104	1120
5x	93558905	96558905	98558905	93559005	96559005	98559005	93559105	96559105	98559105	1400
6x	93558906	96558906	98558906	93559006	96559006	98559006	93559106	96559106	98559106	1680
7x	93558907	96558907	98558907	93559007	96559007	98559007	93559107	96559107	98559107	1960

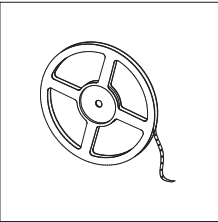
LUMINAIRE OUTPUT & POWER CONSUMPTION (FOR 3000K)

	lm/m	W/m	lm/W	UGR
OFFICE COMPLIANT + LENS 80° PMMA	1275	14	91	19

! COMBINE WITH PMMA TO CREATE AN OFFICE COMPLIANT SOLUTION

LIGHTING UNITS | UP

SLD75 LED-STRIP 24V GE LED



	1000LM/M		
	2700K / CRI90+	3000K / CRI90+	4000K / CRI90+
mounted/m	93000013	93000014	93000015
not mounted (roll 5m)	93000016	93000017	93000018
24V connection	93551533	93551533	93551533

LUMINAIRE OUTPUT & POWER CONSUMPTION
(driver incl.)

	lm/m	W/m	lm/W
2700K	1061	14.4	74
3000K	1061	14.4	74
4000K	1061	14.4	74

DRIVER

93009520	LED DRIVER 24V 60W
96009520	LED DRIVER 24V 60W 1-10V
93009542	LED DRIVER 24V 100W
98009520	LED DRIVER 24V 100W Dali

SENSOR UNIT

SLD75 MOTION/DAYLIGHT/IR SENSOR GI SENSOR



	DALI	MOD
black	93550632	200
grey	93550605	200
white	93550609	200

! ONLY IN COMBINATION WITH DALI DRIVERS

SLD75





SLD75
MEDIATHEQUE, LUNEVILLE (FR)
STUDIOLADA ARCHITECTES



SL100

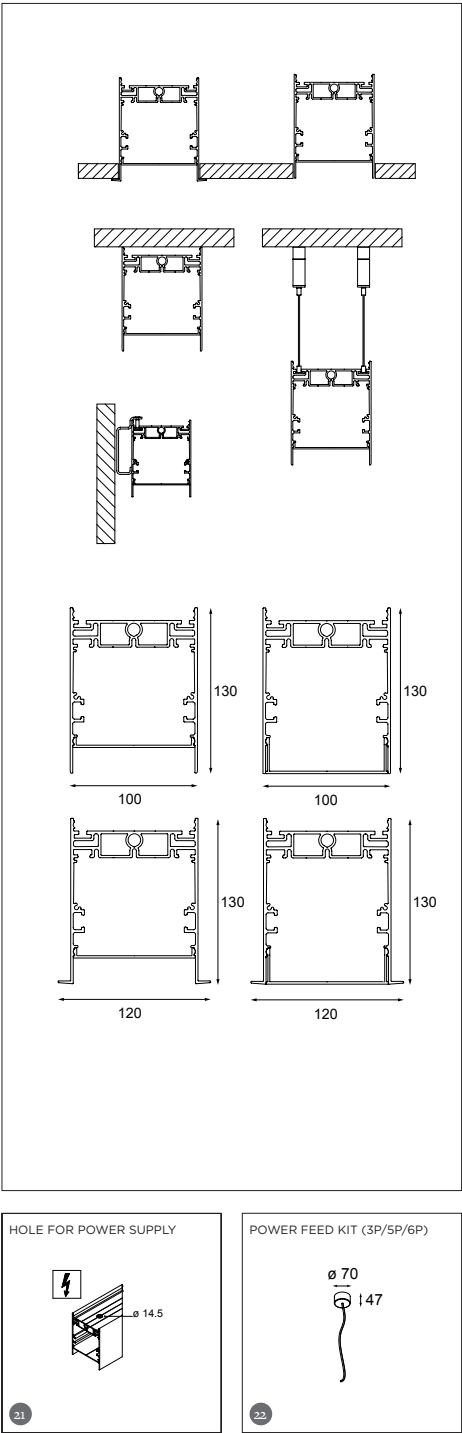
Light lines perfectly blend with the environment and generate a leverage of the architecture. SL100 can be mounted fully recessed, semi-recessed, surface or suspended. With a large offering of lighting units, SL100 can be used as accent or general lighting and this in commercial as well as residential settings.

SUPERMODULAR.COM/EN/SL100

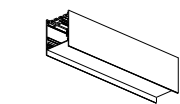


MOUNTING & SECTION

COMPONENTS

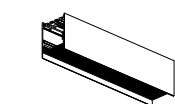


PROFILE COVER ALU



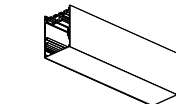
1

PROFILE COVER BLACK



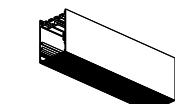
2

PROFILE COVER SUPERIOR ALU



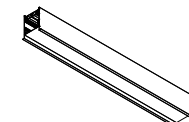
3

PROFILE COVER SUPERIOR BLACK



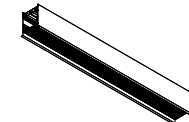
4

FLANGE PROFILE COVER ALU



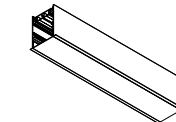
5

FLANGE PROFILE COVER BLACK



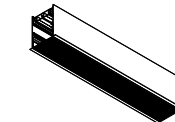
6

FLANGE PROFILE COVER SUPERIOR ALU



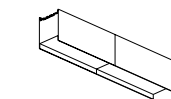
7

FLANGE PROFILE COVER SUPERIOR BLACK



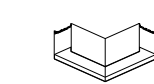
8

CONNECTION 180°



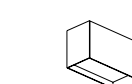
9

CONNECTION 90°



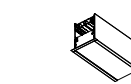
10

ENDPLATE



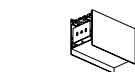
11

ENDPLATE FLANGE



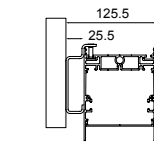
12

WALL SUPPORT



13

WALL BRACKET



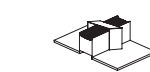
14

RECESSED BRACKET TRIMLESS



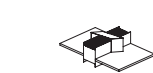
15

RECESSED BRACKET LARGE



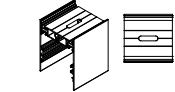
16

RECESSED BRACKET SMALL



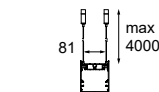
17

SURFACE FIXATION HOLE



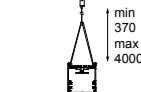
18

SUSPENSION SET 4M



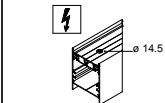
19

SUSPENSION TWIN AUT. 4M



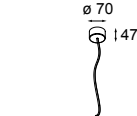
20

HOLE FOR POWER SUPPLY



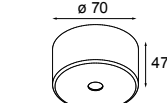
21

POWER FEED KIT (3P/5P/6P)



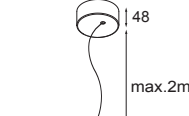
22

CONNECTION BOX FOR TRANSPARENT CABLE (3P/5P/6P)



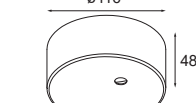
23

POWER FEED KIT (9P)



24

CONNECTION BOX FOR TRANSPARENT CABLE (9P)



25

TRANSPARENT CABLE/M



26

COMPONENTS

PROFILE VARIATION	
93170005	SL100 PROFILE ALU/M, COVER ALU (1)
93170002	SL100 PROFILE ALU/M, COVER BLACK (2)
93170015	SL100 PROFILE ALU/M, COVER SUPERIOR ALU (3)
93170012	SL100 PROFILE ALU/M, COVER SUPERIOR BLACK (4)
93172005	SL100 FLANGE PROFILE ALU/M, COVER ALU(5)
93172002	SL100 FLANGE PROFILE ALU/M, COVER BLACK (6)
93172012	SL100 FLANGE PROFILE ALU/M, COVER SUP ALU (7)
93172015	SL100 FLANGE PROFILE ALU/M, COVER SUP BLACK (8)
CONNECTIONS	
93170050	SL100 180° CONNECTION (9)
93170060	SL100 90° CONNECTION (10)
ENDPLATES	
93170181	SL100 ENDPLATE (11)
93170182	SL100 ENDPLATE FLANGE (12)
FIXATION / MOUNTING	
93170160	SL100 WALL SUPPORT (13)
93170161	SL100 WALL BRACKET ANO (14)
93170997	SL100 RECESSED BRACKET TRIMLESS (15)
93170999	SL100 RECESSED BRACKET LARGE (16)
93170998	SL100 RECESSED BRACKET SMALL (17)
93000999	SURFACE FIXATON HOLE (18)
93000150	SUSPENSION SET 4M TYPE 1 (19)
93000145	SUSPENSION TWIN AUT. 4M TYPE 1 (20)

ELECTRICAL SUPPLY	
93000100	HOLE FOR POWER SUPPLY (21)
93002003	POWER FEED KIT 2M (TRANSPARANT CABLE) 3X 1.5MM² ALU (22)
93002903	POWER FEED KIT 2M (TRANSPARANT CABLE) 3X 1.5MM² WH (22)
93003203	POWER FEED KIT 2M (TRANSPARANT CABLE) 3X 1.5MM² BL (22)
93002005	POWER FEED KIT 2M (TRANSPARANT CABLE) 5X 1.5MM² ALU (22)
93002905	POWER FEED KIT 2M (TRANSPARANT CABLE) 5X 1.5MM² WH (22)
93003205	POWER FEED KIT 2M (TRANSPARANT CABLE) 5X 1.5MM² BL (22)
93003303	POWER FEED KIT 2M (TRANSPARANT CABLE) 6X 0.75MM² ALU (22)
93003304	POWER FEED KIT 2M (TRANSPARANT CABLE) 6X 0.75MM² WH (22)
93003305	POWER FEED KIT 2M (TRANSPARANT CABLE) 6X 0.75MM² BL (22)
93003906	POWER FEED KIT 2M (TRANSPARANT CABLE) 9X 0.75MM² ALU (24)
93003907	POWER FEED KIT 2M (TRANSPARANT CABLE) 9X 0.75MM² WH (24)
93003908	POWER FEED KIT 2M (TRANSPARANT CABLE) 9X 0.75MM² BL (24)
93002151	CONNECTION BOX FOR TRANSPARANT CABLE 3X 1.5MM² ALU (23)
93002951	CONNECTION BOX FOR TRANSPARANT CABLE 3X 1.5MM² WH (23)
93003151	CONNECTION BOX FOR TRANSPARANT CABLE 3X 1.5MM² BL (23)
93002251	CONNECTION BOX FOR TRANSPARANT CABLE 5X 1.5MM² ALU (23)
93003951	CONNECTION BOX FOR TRANSPARANT CABLE 5X 1.5MM² WH (23)
93003251	CONNECTION BOX FOR TRANSPARANT CABLE 5X 1.5MM² BL (23)
93003451	CONNECTION BOX FOR TRANSPARANT CABLE 6X 0.75MM² ALU (23)
93003551	CONNECTION BOX FOR TRANSPARANT CABLE 6X 0.75MM² WH (23)
93003651	CONNECTION BOX FOR TRANSPARANT CABLE 6X 0.75MM² BL (23)
93005051	CONNECTION BOX FOR TRANSPARANT CABLE 9X 0.75MM² ALU (25)
93005151	CONNECTION BOX FOR TRANSPARANT CABLE 9X 0.75MM² WH (25)
93005251	CONNECTION BOX FOR TRANSPARANT CABLE 9X 0.75MM² BL (25)
93002152	TRANSPARANT CABLE/M 3X 1.5MM² (26)
93002252	TRANSPARANT CABLE/M 5X 1.5MM² (26)
93003452	TRANSPARANT CABLE/M 6X 0.75MM² (26)
93003552	TRANSPARANT CABLE/M 9X 0.75MM² (26)

SUPPLEMENTS	
93000101	RAL SETUP CHARGE (EXCEPT WHITE STRUC AND BLACK STRUC)
93170108	SL100 RAL SUPPL. BASE/M
93170109	SL100 RAL SUPPL. COVER/M
93170110	SL100 RAL SUPPL. COVER SUPERIOR/M
93170162	SL100 RAL SUPPL. LATERAL WALL SUPPORT
93170188	SL100 RAL SUPPL. ENDPLATE
93000158	RAL SUPPL. SUSPENSION SET
93000146	RAL SUPPL. SUSPENSION TWIN
93001100	RAL SUPPL. HINGE FOR HIGH CONE
93002053	RAL SUPPL. POWER FEED KIT
93000153	RAL SUPPL. CONNECTION BOX
93002053	RAL SUPPL. POWER FEED KIT
93002000	SUPPL. EXTRA CIRCUIT/M

100% CUSTOM MADE

CHOOSE REQUIRED MOUNTING, PROFILE LENGTH, COLOUR OF YOUR CHOICE, PREFERRED DIMMING, ...

NEED MORE INFO?

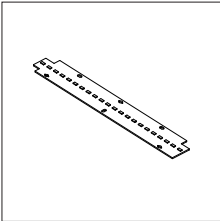
CONTACT PROFILES@SUPERMODULAR.COM

SL100

LIGHTING UNITS

SL100 FORTIMO LEDLINE GI

LED



MED POWER LED INCL.
9W/LED LINE

	3000K / CRI90+			MOD
	NON-DIM	1-10V	PUSHDIM/DALI	
2x	93174002	96174002	98174002	562
3x	93174003	96174003	98174003	843
4x	93174004	96174004	98174004	1124
5x	93174005	96174005	98174005	1405
6x	93174006	96174006	98174006	1686
7x	93174007	96174007	98174007	1967
8x	93174008	96174008	98174008	2248

! 4000K ON REQUEST

SL100 DEGREE LED GI

LED



LED ARRAY INCL. 11W

	2700K / CRI90+						LENGTH		
	25°			40°					
	NON-DIM	1-10V/PUSHDIM	DALI	NON-DIM	1-10V/PUSHDIM	DALI	MOD	ASYM	SYM
1x LED	93177132	96177132	98177132	93177133	96177133	98177133	73	293	512
2x LED	93177232	96177232	98177232	93177233	96177233	98177233	146	366	585

	4000K / CRI90+						LENGTH		
	25°			40°					
	NON-DIM	1-10V/PUSHDIM	DALI	NON-DIM	1-10V/PUSHDIM	DALI	MOD	ASYM	SYM
1x LED	93177142	96177142	98177142	93177143	96177143	98177143	73	293	512
2x LED	93177242	96177242	98177242	93177243	96177243	98177243	146	366	585

LIGHTING UNITS

SL100 SMART CAKE LED GI LED



LED ARRAY INCL. 11W

	2700K / CRI90+						LENGTH		
	25°			40°					
	NON-DIM	1-10V/PUSHDIM	DALI	NON-DIM	1-10V/PUSHDIM	DALI	MOD	ASYM	SYM
black struc	93171032			93171432			82	284	486
black struc	96171032			96171432			82	259	436
black struc	98171032			98171432			82	306	530
white struc	93171009			93171409			82	284	486
white struc	96171009			96171409			82	259	436
white struc	98171009			98171409			82	306	530

SL100 SMART KUP LED GI LED



LED ARRAY INCL. 11W

	2700K / CRI90+						LENGTH		
	25°			40°					
	NON-DIM	1-10V/PUSHDIM	DALI	NON-DIM	1-10V/PUSHDIM	DALI	MOD	ASYM	SYM
black struc	93177032			93177432			82	284	486
black struc	96177032			96177432			82	259	436
black struc	98177032			98177432			82	306	530
white struc	93177009			93177409			82	284	486
white struc	96177009			96177409			82	259	436
white struc	98177009			98177409			82	306	530

SL100 SMART LOTIS LED GI LED



LED ARRAY INCL. 11W

	2700K / CRI90+						LENGTH		
	25°			40°					
	NON-DIM	1-10V/PUSHDIM	DALI	NON-DIM	1-10V/PUSHDIM	DALI	MOD	ASYM	SYM
black struc	93174032			93174432			82	284	486
black struc	96174032			96174432			82	259	436
black struc	98174032			98174432			82	306	530
white struc	93174109			93174409			82	284	486
white struc	96174109			96174409			82	259	436
white struc	98174109			98174409			82	306	530







SL mini naked

SL mini naked differs from the rest of the SL mini family. The name says it all. The light sources are visible in a colored U-shaped inner casing. SL mini naked is well appreciated for its sleekness, its elegance in the space. Be creative with colors, lengths, light sources and positioning. SL mini naked is available in fixed lengths or by customization.

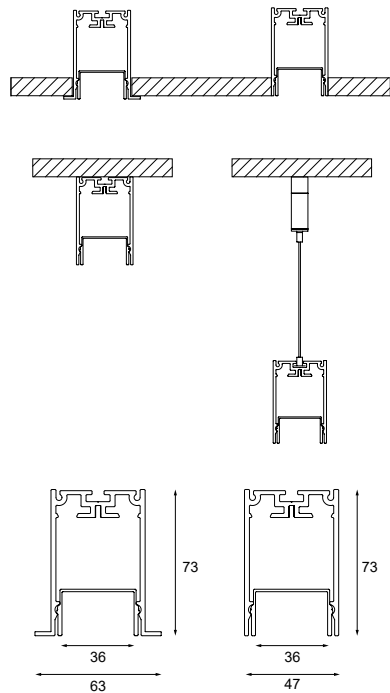
SUPERMODULAR.COM/EN/SL-MINI-NAKED



SL MINI NAKED
PRIVATE RESIDENCE (BE)
LINDA LAGRANDE

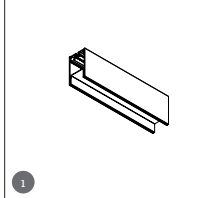
SL mini naked

MOUNTING & SECTION

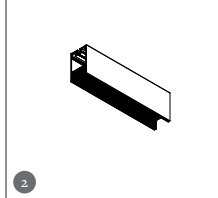


COMPONENTS

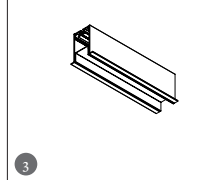
PROFILE ALU NAKED ALU



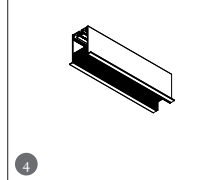
PROFILE ALU NAKED GOLD



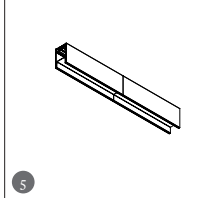
FLANGE PROFILE ALU
NAKED ALU



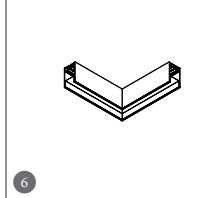
FLANGE PROFILE ALU
NAKED GOLD



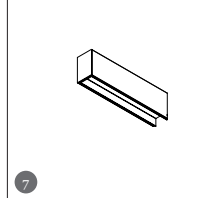
CONNECTION 180°



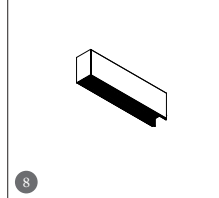
CONNECTION 90°



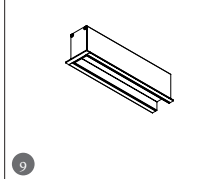
ENDPLATE FOR NAKED ALU



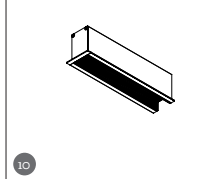
ENDPLATE FOR NAKED GOLD



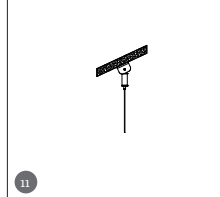
ENDPLATE FLANGE FOR
NAKED ALU



ENDPLATE FLANGE FOR
NAKED GOLD



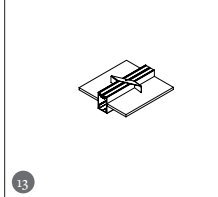
HINGED SUSPENSION



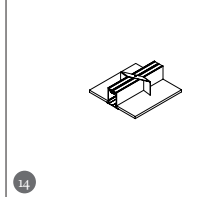
SUSPENSION 4M



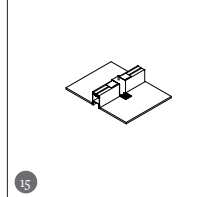
RECESSED BRACKET SMALL



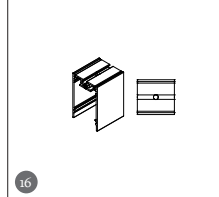
RECESSED BRACKET LARGE



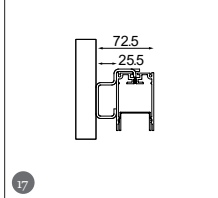
RECESSED BRACKET TRIMLESS



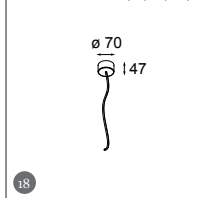
SURFACE FIXATION HOLE



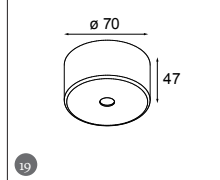
WALL BRACKET



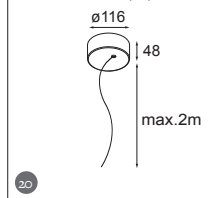
POWER FEED KIT (3P/5P/6P)



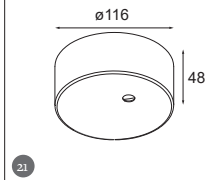
CONNECTION BOX FOR
TRANSPARENT CABLE (3P/5P/6P)



POWER FEED KIT (9P)



CONNECTION BOX FOR
TRANSPARENT CABLE (9P)



TRANSPARENT CABLE/M



COMPONENTS

PROFILE VARIATION	
93430003	SL MINI PROFILE ALU, NAKED ALU/M (1)
93430004	SL MINI PROFILE ALU, NAKED GOLD/M (2)
93430023	SL MINI FLANGE PROFILE ALU, NAKED ALU/M (3)
93430024	SL MINI FLANGE PROFILE ALU, NAKED GOLD/M (4)
CONNECTIONS	
93400050	SL MINI CONNECTION 180° (5)
93400060	SL MINI CONNECTION 90° (6)
ENDPLATES	
93430181	SL MINI ENDPLATE FOR NAKED ALU (7)
93430182	SL MINI ENDPLATE FOR NAKED GOLD (8)
93430183	SL MINI ENDPLATE FLANGE FOR NAKED ALU (9)
93430184	SL MINI ENDPLATE FLANGE FOR NAKED GOLD (10)
FIXATION / MOUNTING	
93000147	HINGED SUSPENSION 4M (11)
93000350	SUSPENSION 4M (12)
93400998	SL MINI RECESSED BRACKET SMALL (13)
93400999	SL MINI RECESSED BRACKET LARGE (14)
93400997	SL MINI RECESSED BRACKET TRIMLESS (15)
93000999	SURFACE FIXATION HOLE (16)
93400161	SL MINI WALL BRACKET ANO (17)

ELECTRICAL SUPPLY	
93002003	POWER FEED KIT 2M (TRANSPARANT CABLE) 3X 1.5MM² ALU (18)
93002903	POWER FEED KIT 2M (TRANSPARANT CABLE) 3X 1.5MM² WH (18)
93003203	POWER FEED KIT 2M (TRANSPARANT CABLE) 3X 1.5MM² BL (18)
93002005	POWER FEED KIT 2M (TRANSPARANT CABLE) 5X 1.5MM² ALU (18)
93002905	POWER FEED KIT 2M (TRANSPARANT CABLE) 5X 1.5MM² WH (18)
93003205	POWER FEED KIT 2M (TRANSPARANT CABLE) 5X 1.5MM² BL (18)
93003303	POWER FEED KIT 2M (TRANSPARANT CABLE) 6X 0.75MM² ALU (18)
93003304	POWER FEED KIT 2M (TRANSPARANT CABLE) 6X 0.75MM² WH (18)
93003305	POWER FEED KIT 2M (TRANSPARANT CABLE) 6X 0.75MM² BL (18)
93003906	POWER FEED KIT 2M (TRANSPARANT CABLE) 9X 0.75MM² ALU (20)
93003907	POWER FEED KIT 2M (TRANSPARANT CABLE) 9X 0.75MM² WH (20)
93003908	POWER FEED KIT 2M (TRANSPARANT CABLE) 9X 0.75MM² BL (20)
93002151	CONNECTION BOX FOR TRANSPARANT CABLE 3X 1.5MM² ALU (19)
93002951	CONNECTION BOX FOR TRANSPARANT CABLE 3X 1.5MM² WH (19)
93003151	CONNECTION BOX FOR TRANSPARANT CABLE 3X 1.5MM² BL (19)
93002251	CONNECTION BOX FOR TRANSPARANT CABLE 5X 1.5MM² ALU (19)
93003951	CONNECTION BOX FOR TRANSPARANT CABLE 5X 1.5MM² WH (19)
93003251	CONNECTION BOX FOR TRANSPARANT CABLE 5X 1.5MM² BL (19)
93003451	CONNECTION BOX FOR TRANSPARANT CABLE 6X 0.75MM² ALU (19)
93003551	CONNECTION BOX FOR TRANSPARANT CABLE 6X 0.75MM² WH (19)
93003651	CONNECTION BOX FOR TRANSPARANT CABLE 6X 0.75MM² BL (19)
93005051	CONNECTION BOX FOR TRANSPARANT CABLE 9X 0.75MM² ALU (21)
93005151	CONNECTION BOX FOR TRANSPARANT CABLE 9X 0.75MM² WH (21)
93005251	CONNECTION BOX FOR TRANSPARANT CABLE 9X 0.75MM² BL (21)
93002152	TRANSPARANT CABLE/M 3X 1.5MM² (22)
93002252	TRANSPARANT CABLE/M 5X 1.5MM² (22)
93003452	TRANSPARANT CABLE/M 6X 0.75MM² (22)
93003552	TRANSPARANT CABLE/M 9X 0.75MM² (22)

SUPPLEMENTS	
93000101	RAL SETUP CHARGE (EXCEPT WHITE STRUC AND BLACK STRUC)
93400010	SL MINI RAL SUPPL. PROFILE/M
93400030	SL MINI RAL SUPPL. FLANGE PROFILE/M
93400040	SL MINI RAL SUPPL. NAKED INNER COVER/M
93400188	SL MINI RAL SUPPL. ENDPLATE FOR ALL
93400189	SL MINI RAL SUPPL. ENDPLATE FOR NAKED INNER COVER
93400162	SL MINI RAL SUPPL. LATERAL WALL SUPPORT
93000158	RAL SUPPL. SUSPENSION SET
93002053	RAL SUPPL. POWERFEED KIT / CONNECTION BOX
93002000	SUPPL. EXTRA CIRCUIT/M
93401112	SL MINI T5 SLS EM PACK 3H 54W 4AH(1LAMP)

100% CUSTOM MADE

CHOOSE REQUIRED MOUNTING, PROFILE LENGTH, COLOUR OF YOUR CHOICE, PREFERRED DIMMING, ...

NEED MORE INFO?

CONTACT PROFILES@SUPERMODULAR.COM

SL mini naked

LIGHTING UNITS

SL MINI NAKED TL5 SLS NAKED DOWN

FLUORESCENT



T16 SLS G5

	NON-DIM	1-10V	PUSHDIM/DALI	EMERGENCY PACK 3HR.	LENGTH		
					MOD	ASYM	SYM
1x 14/24W*	93436124	96436124	98436124	-	584	584	584
1x 21/39W	93436139	96436139	98436139	-	884	884	884
1x 28/54W	93436154	96436154	98436154	-	1184	1184	1184
2x 14/24W*	93436224	96436224	98436224	-	1168	1168	1168
2x 21/39W	93436329	96436329	98436329		1768	1768	1768
2x 28/54W	93436254	96436254	98436254	93401112	2368	2368	2368

* ONLY FOR 14W DIMMABLE
! MIX OF DIFFERENT WATTAGE IN THE SAME INSTALLATION IS NOT ALLOWED
DUE TO DIFFERENT LUMINANCE



SL MINI NAKED
PRIVATE RESIDENCE, STRASBOURG (FR)
F+P ARCHITECTES



2Flat2C

With a height of just 34.5 mm, 2Flat2C really lives up to its name. Nonetheless, this suspended, sleek profile is extremely versatile: the design allows 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.

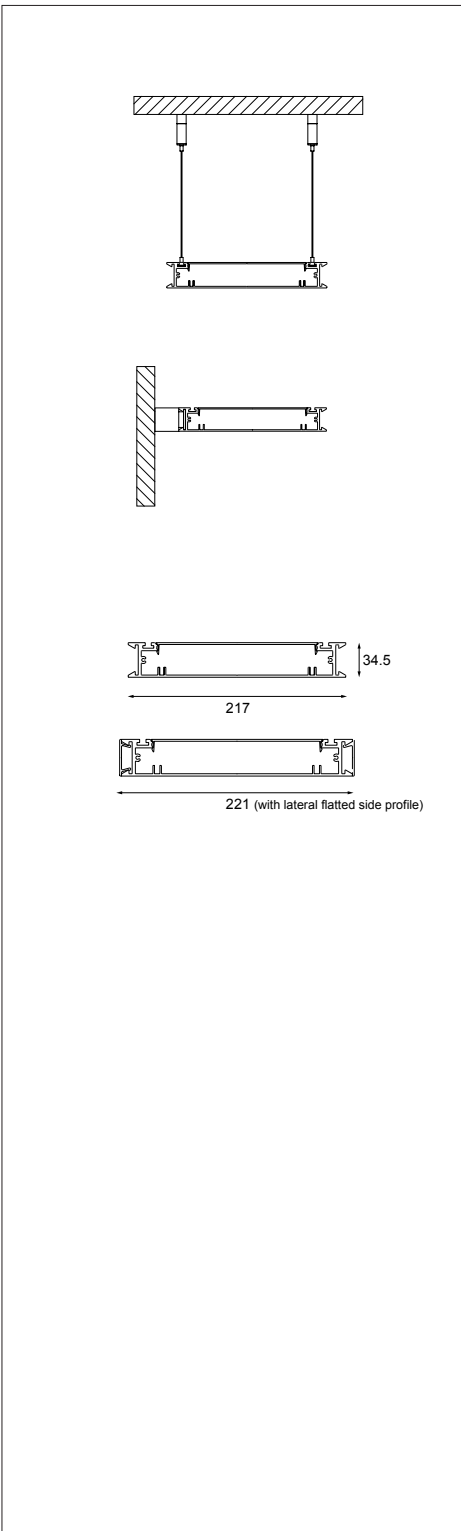
SUPERMODULAR.COM/EN/2FLAT2C



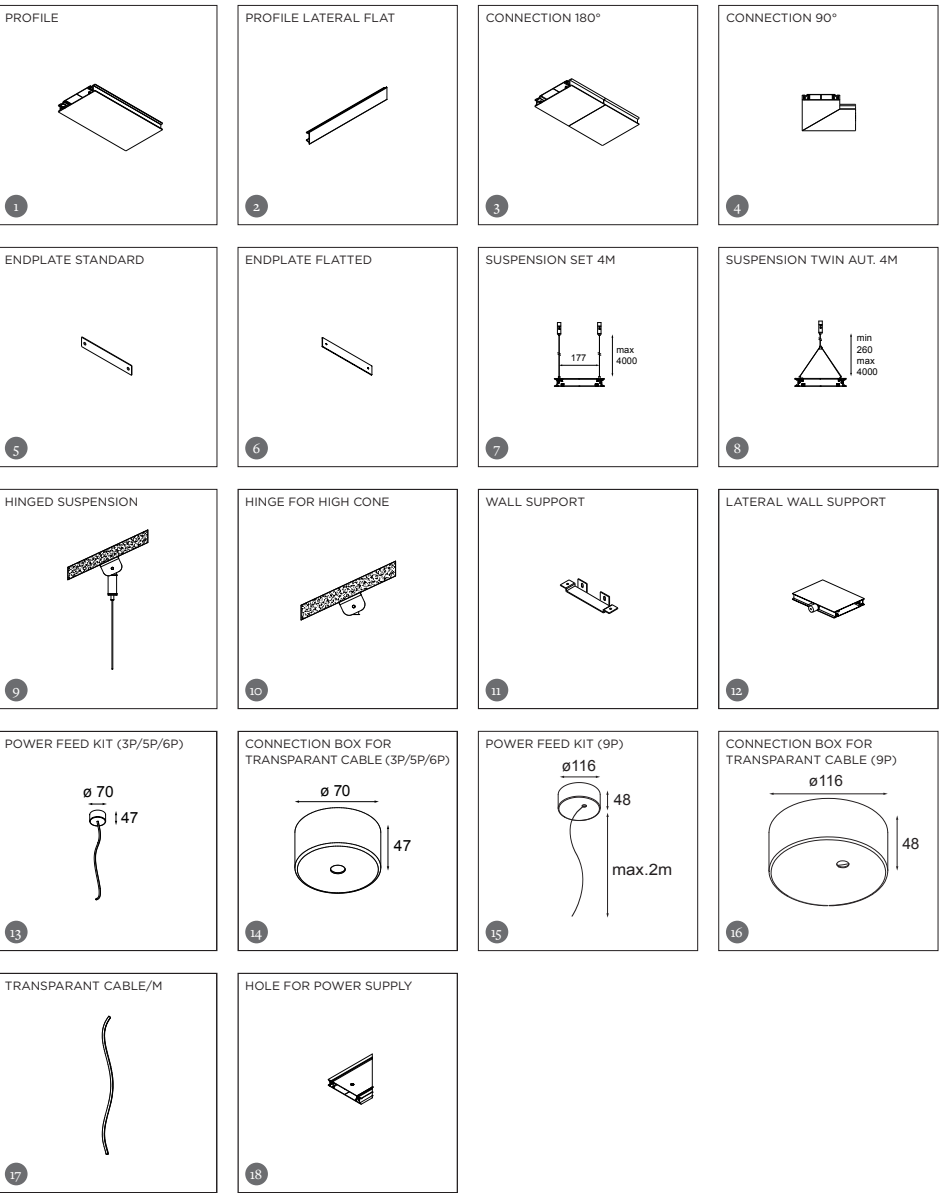
2FLAT2C, ARMOR
OFFICES MODULAR NETHERLANDS, AMSTELVEEN (NL)

2FLAT2C

MOUNTING & SECTION



COMPONENTS



100% CUSTOM MADE

CHOOSE REQUIRED MOUNTING, PROFILE LENGTH, COLOUR OF YOUR CHOICE, PREFERRED DIMMING, ...

NEED MORE INFO?

CONTACT PROFILES@SUPERMODULAR.COM

COMPONENTS

PROFILE VARIATION	
93160005	2FLAT2C PROFILE ALU/M (1)
93168451	2FLAT2C PROFILE LATERAL FLAT ALU/M (2)
CONNECTIONS	
93160050	2FLAT2C CONNECTION 180° (3)
93160060	2FLAT2C CONNECTION 90° (4)
ENDPLATES	
93160180	2FLAT2C ENDPLATE STANDARD (5)
93168452	2FLAT2C ENDPLATE FLATTED (6)
FIXATION / MOUNTING	
93000150	SUSPENSION SET 4M TYPE 1 (7)
93000145	SUSPENSION TWIN AUT. 4M TYPE 1 (8)
93000147	HINGED SUSPENSION 4M TYPE 1 (9)
93001105	HINGE FOR HIGH CONE ALU (10)
93001109	HINGE FOR HIGH CONE WHITE STRUC (10)
93001132	HINGE FOR HIGH CONE BLACK STRUC (10)
93160160	2FLAT2C WALL SUPPORT (11)
93160161	2FLAT2C LATERAL WALL SUPPORT (12)

ELECTRICAL SUPPLY	
93002003	POWER FEED KIT 2M (TRANSPARANT CABLE) 3X 1.5MM² ALU (13)
93002903	POWER FEED KIT 2M (TRANSPARANT CABLE) 3X 1.5MM² WH (13)
93003203	POWER FEED KIT 2M (TRANSPARANT CABLE) 3X 1.5MM² BL (13)
93002005	POWER FEED KIT 2M (TRANSPARANT CABLE) 5X 1.5MM² ALU (13)
93002905	POWER FEED KIT 2M (TRANSPARANT CABLE) 5X 1.5MM² WH (13)
93003205	POWER FEED KIT 2M (TRANSPARANT CABLE) 5X 1.5MM² BL (13)
93003303	POWER FEED KIT 2M (TRANSPARANT CABLE) 6X 0.75MM² ALU (13)
93003304	POWER FEED KIT 2M (TRANSPARANT CABLE) 6X 0.75MM² WH (13)
93003305	POWER FEED KIT 2M (TRANSPARANT CABLE) 6X 0.75MM² BL (13)
93003906	POWER FEED KIT 2M (TRANSPARANT CABLE) 9X 0.75MM² ALU (15)
93003907	POWER FEED KIT 2M (TRANSPARANT CABLE) 9X 0.75MM² WH (15)
93003908	POWER FEED KIT 2M (TRANSPARANT CABLE) 9X 0.75MM² BL (15)
93002151	CONNECTION BOX FOR TRANSPARANT CABLE 3X 1.5MM² ALU (14)
93002951	CONNECTION BOX FOR TRANSPARANT CABLE 3X 1.5MM² WH (14)
93003151	CONNECTION BOX FOR TRANSPARANT CABLE 3X 1.5MM² BL (14)
93002251	CONNECTION BOX FOR TRANSPARANT CABLE 5X 1.5MM² ALU (14)
93003951	CONNECTION BOX FOR TRANSPARANT CABLE 5X 1.5MM² WH (14)
93003251	CONNECTION BOX FOR TRANSPARANT CABLE 5X 1.5MM² BL (14)
93003451	CONNECTION BOX FOR TRANSPARANT CABLE 6X 0.75MM² ALU (14)
93003551	CONNECTION BOX FOR TRANSPARANT CABLE 6X 0.75MM² WH (14)
93003651	CONNECTION BOX FOR TRANSPARANT CABLE 6X 0.75MM² BL (14)
93005051	CONNECTION BOX FOR TRANSPARANT CABLE 9X 0.75MM² ALU (16)
93005151	CONNECTION BOX FOR TRANSPARANT CABLE 9X 0.75MM² WH (16)
93005251	CONNECTION BOX FOR TRANSPARANT CABLE 9X 0.75MM² BL (16)
93002152	TRANSPARANT CABLE/M 3X 1.5MM² (17)
93002252	TRANSPARANT CABLE/M 5X 1.5MM² (17)
93003452	TRANSPARANT CABLE/M 6X 0.75MM² (17)
93003552	TRANSPARANT CABLE/M 9X 0.75MM² (17)
93000100	HOLE FOR POWER SUPPLY (18)
SUPPLEMENTS	
93000101	RAL SETUP CHARGE (EXCEPT WHITE STRUC AND BLACK STRUC)
93160008	2FLAT2C RAL SUPPL. PROFILE/M
93160451	2FLAT2C RAL SUPPL. PROFILE LATERAL FLAT/M
93160188	2FLAT2C RAL SUPPL. ENDPLATE
93160162	2FLAT2C RAL SUPPL. LATERAL WALL SUPPORT
93000158	RAL SUPPL. SUSPENSION SET
93000146	RAL SUPPL. SUSPENSION TWIN
93001100	RAL SUPPL. HINGE FOR HIGH CONE
93002053	RAL SUPPL. POWER FEED KIT
93000153	RAL SUPPL. CONNECTION BOX
93002053	RAL SUPPL. POWER FEED KIT
93002000	SUPPL. EXTRA CIRCUIT/M

2FLAT2C

LIGHTING UNITS

2FLAT2C DEGREE LED GI LED



LED ARRAY INCL. 11W

	2700K / CRI90+						LENGTH		
	25°			40°					
	NON-DIM	1-10V/PUSHDIM	DALI	NON-DIM	1-10V/PUSHDIM	DALI	MOD	ASYM	SYM
1x LED	93167132	96167132	98167132	93167133	96167133	98167133	130	350	569
2x LED	93167232	96167232	98167232	93167233	96167232	98167233	180	400	619

	4000K / CRI90+						LENGTH		
	25°			40°					
	NON-DIM	1-10V/PUSHDIM	DALI	NON-DIM	1-10V/PUSHDIM	DALI	MOD	ASYM	SYM
1x LED	93167142	96167142	98167142	93167143	96167143	98167143	130	350	569
2x LED	93167242	96167242	98167242	93167243	96167243	98167243	180	400	619

BACKUP UNIT	
93161113	LED EMERGENCY PACK 3H

2FLAT2C UNIT FOR M-LED GI LED



LED NOT INCL.

! MUST BE USED WITH M-LED 111

	TREDIM	1-10V	PUSHDIM/DALI	MOD	ASYM	SYM
1x	93167332	96167332	98167332	180	310	440
2x	93167342	96167342	98167342	180	310	440

+ M-LED		SEE BELOW
BACKUP UNIT		
93161113	LED EMERGENCY PACK 3H	

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

+ REQUIRED PARTS

LIGHTING UNITS

2FLAT2C SMART CAKE LED GI LED



LED ARRAY INCL 11W

	2700K / CRI90+						LENGTH		
	25°			40°					
	NON-DIM	1-10V/PUSHDIM	DALI	NON-DIM	1-10V/PUSHDIM	DALI	MOD	ASYM	SYM
black struc	93161032			93161432			82	284	486
black struc	96161032			96161432			82	259	436
black struc	98161032			98161432			82	306	530
white struc	93161009			93161409			82	284	486
white struc	96161009			96161409			82	259	436
white struc	98161009			98161409			82	306	530
BACKUP UNIT									
93161113 LED EMERGENCY PACK 3H									

2FLAT2C SMART KUP LED GI LED



LED ARRAY INCL 11W

	2700K / CRI90+						LENGTH		
	25°			40°					
	NON-DIM	1-10V/PUSHDIM	DALI	NON-DIM	1-10V/PUSHDIM	DALI	MOD	ASYM	SYM
black struc	93167032			93167432			82	284	486
black struc	96167032			96167432			82	259	436
black struc	98167032			98167432			82	306	530
white struc	93167009			93167409			82	284	486
white struc	96167009			96167409			82	259	436
white struc	98167009			98167409			82	306	530
BACKUP UNIT									
93161113 LED EMERGENCY PACK 3H									

2FLAT2C SMART LOTIS LED GI LED



LED ARRAY INCL 11W

	2700K / CRI90+						LENGTH		
	25°			40°					
	NON-DIM	1-10V/PUSHDIM	DALI	NON-DIM	1-10V/PUSHDIM	DALI	MOD	ASYM	SYM
black struc	93164032			93164432			82	284	486
black struc	96164032			96164432			82	259	436
black struc	98164032			98164432			82	306	530
white struc	93164109			93164409			82	284	486
white struc	96164109			96164409			82	259	436
white struc	98164109			98164409			82	306	530
BACKUP UNIT									
93161113 LED EMERGENCY PACK 3H									

2FLAT2C

LIGHTING UNITS

2FLAT2C TL5 HE POLY DOWN FLUORESCENT



T16 G5

	NON-DIM	1-10V	DSI	PUSHDIM/DALI	EMERGENCY PACK 3HR.	LENGTH		
						MOD	ASYM	SYM
2x 14W	93165114	96165114	97165114	98165114	-	610	665	720
2x 21W	93165121	96165121	97165121	98165121	93161011	910	965	1020
2x 28W	93165128	96165128	97165128	98165128	93161011	1210	1265	1320
2x 35W	93165135	96165135	97165135	98165135	93161011	1510	1565	1620

2FLAT2C TL5 HE POLY UP/DOWN + POLY UP CLEAR FLUORESCENT



T16 G5

	NON-DIM	1-10V	DSI	PUSHDIM/DALI	EMERGENCY PACK 3HR.	LENGTH		
						MOD	ASYM	SYM
2x 14W	93165113	96165113	97165113	98165113	-	610	665	720
2x 21W	93165120	96165120	97165120	98165120	93161011	910	965	1020
2x 28W	93165127	96165127	97165127	98165127	93161011	1210	1265	1320
2x 35W	93165134	96165134	97165134	98165134	93161011	1510	1565	1620

2FLAT2C TL5 HE UPLIGHT + POLY UP CLEAR FLUORESCENT



T16 G5

	NON-DIM	1-10V	DSI	PUSHDIM/DALI	EMERGENCY PACK 3HR.	LENGTH		
						MOD	ASYM	SYM
2x 14W	93165014	96165014	97165014	98165014	-	610	665	720
2x 21W	93165021	96165021	97165021	98165021	93161011	910	965	1020
2x 28W	93165028	96165028	97165028	98165028	93161011	1210	1265	1320
2x 35W	93165035	96165035	97165035	98165035	93161011	1510	1565	1620

LIGHTING UNITS

2FLAT2C TL5 HO POLY DOWN



T16 G5

	NON-DIM	1-10V	DSI	PUSHDIM/DALI	EMERGENCY PACK 3HR.	FLUORESCENT		
						LENGTH		
						MOD	ASYM	SYM
2x 24W	93165122	96165122	97165122	98165122	-	610	665	720
2x 39W	93165137	96165137	97165137	98165137	93161012	910	965	1020
2x 54W	93165152	96165152	97165152	98165152	93161012	1210	1265	1320
2x 49W	93165149	96165149	97165149	98165149	93161012	1510	1565	1620

2FLAT2C TL5 HO POLY UP/DOWN + POLY UP CLEAR



T16 G5

	NON-DIM	1-10V	DSI	PUSHDIM/DALI	EMERGENCY PACK 3HR.	FLUORESCENT		
						LENGTH		
						MOD	ASYM	SYM
2x 24W	93165123	96165123	97165123	98165123	-	610	665	720
2x 39W	93165138	96165138	97165138	98165138	93161012	910	965	1020
2x 54W	93165153	96165153	97165153	98165153	93161012	1210	1265	1320
2x 49W	93165148	96165148	97165148	98165148	93161012	1510	1565	1620

2FLAT2C TL5 HO UPLIGHT + POLY UP CLEAR



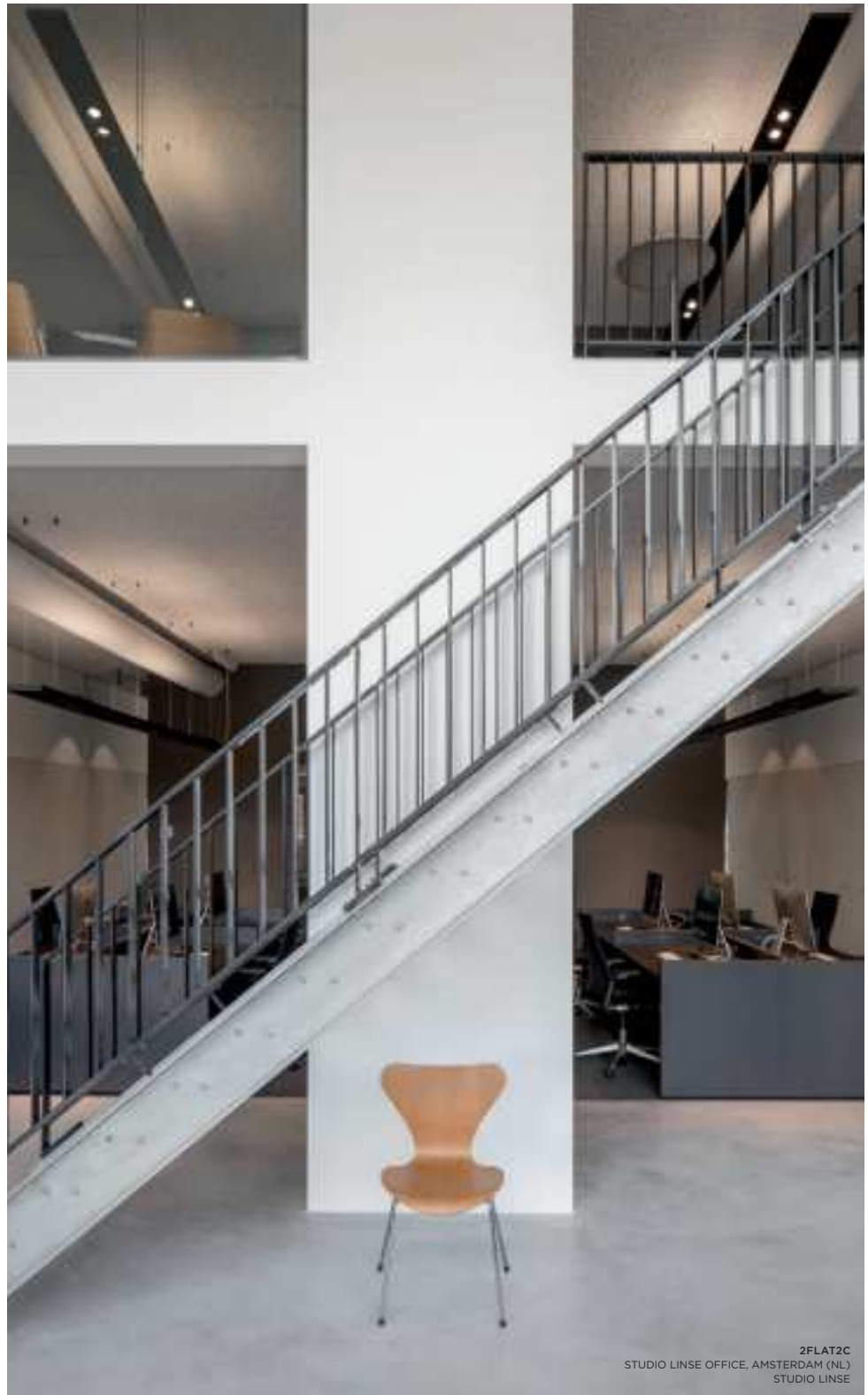
T16 G5

	NON-DIM	1-10V	DSI	PUSHDIM/DALI	EMERGENCY PACK 3HR.	FLUORESCENT		
						LENGTH		
						MOD	ASYM	SYM
2x 24W	93165022	96165022	97165022	98165022	-	610	665	720
2x 39W	93165037	96165037	97165037	98165037	93161012	910	965	1020
2x 54W	93165052	96165052	97165052	98165052	93161012	1210	1265	1320
2x 49W	93165049	96165049	97165049	98165049	93161012	1510	1565	1620

2FLAT2C



2FLAT2C
RSM, PERTH (AU)
MKDC / ATA ENGINEERS



2FLAT2C
STUDIO LINSE OFFICE, AMSTERDAM (NL)
STUDIO LINSE



2FLAT2C, MEDARD
GOOSECRAFT, AMSTERDAM (NL)
ERJAN BORREN



2FLAT2C



2FLAT2C, MEDARD
NETRACO, AMSTERDAM (NL)
ERJAN BORREN



2FLAT2C
MERCATU, REEUWIJK (NL)
MCK ARCHITECTUUR



升之升

H2A is a daring architeural lighting concept that was initially developed by reputed hospital planners in collaboration with the Modular design team.

H2A's clean, minimalist and individualistic design is perfectly complemented by the required technological characteristics which light must comply with in modern healthcare.

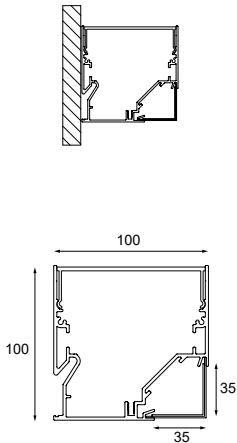
[SUPERMODULAR.COM/EN/H2A](https://supermodular.com/en/h2a)



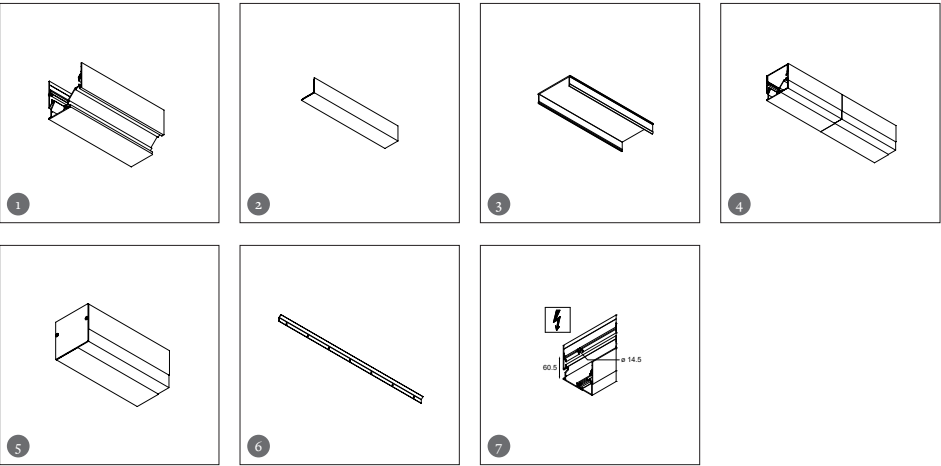
H2A
AZ ST-JAN, BRUGGE (BE)
AMELIE HUYBRECHTS

H2A

MOUNTING & SECTION



COMPONENTS



100% CUSTOM MADE

CHOOSE REQUIRED MOUNTING, PROFILE LENGTH, COLOUR OF YOUR CHOICE, PREFERRED DIMMING, ...

NEED MORE INFO?

CONTACT PROFILES@SUPERMODULAR.COM

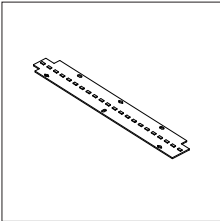
COMPONENTS

PROFILE VARIATION	
93360005	H2A PROFILE ALU/M (1)
93360007	H2A POLY DOWN/M (2)
93360008	H2A POLY DOWN PMMA/M (2)
93360015	H2A POLY UP DIFFUSE/M (3)
93360025	H2A POLY UP TRANSPARENT/M (3)
CONNECTIONS	
93360050	H2A 180° CONNECTION (4)
ENDPLATES	
93360180	H2A ENDPLATE (5)
93360183	H2A ENDPLATE FOR CONTINUOUS UP (5)
FIXATION / MOUNTING	
93360999	H2A WALL SUSPENSION PLATE (1M) (6)

ELECTRICAL SUPPLY	
93000100	HOLE FOR POWER SUPPLY (7)
SUPPLEMENTS	
93000101	RAL SETUP CHARGE (EXCEPT WHITE STRUC AND BLACK STRUC)
93360108	H2A RAL SUPPL. PROFILE SURFACE/M
93360188	H2A RAL SUPPL. ENDPLATE
93002000	SUPPL. EXTRA CIRCUIT/M

H2A

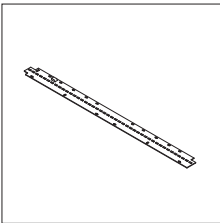
LIGHTING UNITS



MED POWER LED INCL.
9W/LED LINE

	3000K / CRI90+			MOD
	NON-DIM	1-10V	PUSHDIM/DALI	
2x	93364002	96364002	98364002	562
3x	93364003	96364003	98364003	843
4x	93364004	96364004	98364004	1124
5x	93364005	96364005	98364005	1405
6x	93364006	96364006	98364006	1686
7x	93364007	96364007	98364007	1967
8x	93364008	96364008	98364008	2248

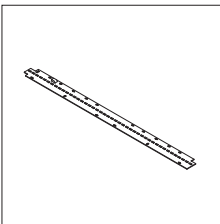
! GEAR INCLUDED
! 4000K ON REQUEST



MED POWER LED INCL.
28W/LED LINE

	3000K / CRI80+			MOD
	NON-DIM	1-10V	PUSHDIM/DALI	
1x	93365201	96365201	98365201	562
2x	93365202	96365202	98365202	1124

! GEAR INCLUDED
! 4000K ON REQUEST



MED POWER LED INCL.
28W/LED LINE

	3000K / CRI80+			MOD
	NON-DIM	1-10V	PUSHDIM/DALI	
1x	93365211	96365211	98365201	562
2x	93365212	96365212	98365202	1124

! GEAR INCLUDED
! 4000K ON REQUEST

LIGHTING UNITS

H2A FORTIMO LED-STRIP GI



MED POWER LED INCL.
4.1W/LED LINE

	3000K / CRI90+			LED
	NON-DIM	1-10V	PUSHDIM/DALI	
3x	93364103	96364103	98364103	MOD 844
4x	93364104	96364104	98364104	1124
5x	93364105	96364105	98364105	1406
6x	93364106	96364106	98364106	1687
7x	93364107	96364107	98364107	1968
8x	93364107	96364107	98364107	2248
9x	93364109	96364109	98364109	2531
10x	93364110	96364110	98364110	2811
11x	93364111	96364111	98364111	3092
12x	93364112	96364112	98364112	3372

! IN COMBINATION WITH STANDARD POLY: 75LM/W
! IN COMBINATION WITH POLY PMMA: 94LM/W

H2A HIGH POWER UNIT DOWN



HIGH POWER LED INCL. 1W

	3000K / CRI90+		LENGTH		
	NON-DIM		MOD	ASYM	SYM
1x 1W	93360603		45	156	99
2x 1W	93360613		83	195	118

! ORDER LED-STRIP DRIVER SEPARATELY

DRIVER	
93360615	LED DRIVER 8W 350MA (MAX. 10M)





H2A
ZIEKENHUIS OOST-LIMBURG, GENK (BE)
AR-TE STABO



Like people an evidence in our world, it is ever present in our daily lives



光
天
地
人

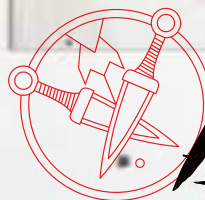
LOVE OF
MY LIGHT



光
天
地
人

Exterior

- 660 A(r)mor
- 664 Buzze
- 668 Duell
- 672 Fall
- 674 Fuser
- 676 George
- 678 Gutter
- 680 Hipy
- 688 Hit-me
- 690 Julien round
- 694 Julien square
- 698 Kabaz
- 704 Lotis tubed
- 706 Lowie
- 708 Lowieze
- 712 Nude
- 716 Portfolio
- 720 Skifv
- 724 Sulfer



光
天
地
人

現代生活照明

floor



A(r)mor
661



Buzze
665



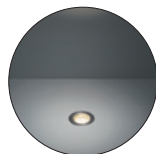
Fall
673



George
677



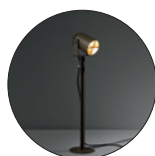
Gutter
679



Hipy
681



Hit-me
689



Julien round
691



Julien square
695



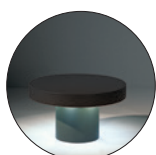
Kabaz
700



Lowieze
709



Portfolio
717



Skifv
721

wall



A(r)mor
661



Duell
669



Fuser
675



Julien round
691



Julien square
695



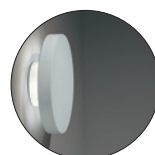
Kabaz
699



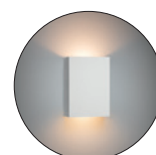
Lowie
707



Nude
713



Skifv
721



Sulfer
725

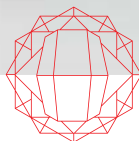
surface



Lotis tubed
705



丑(丑)作面贵



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. The low-level garden fixture unobtrusively lights up your (garden) path, terrace or façade with its wide LED beam. A(r)mor is available as uplighter and/or downlighter.

design in cooperation with rotoorgroup

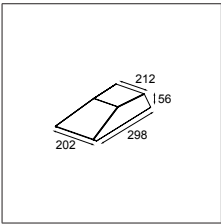
SUPERMODULAR.COM/EN/ARMOR

LED

A(r)mor IP67 LED GI



3X HIGH POWER LED INCL. 1W



⊕

230V

IP67

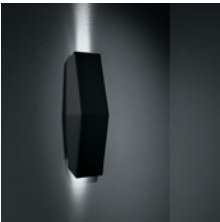
GWT 960°

2.80KG

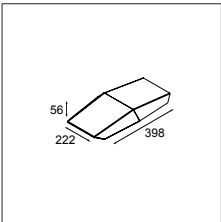
	3000K / CRI90+
black struc	11170832
khaki	11170822
LUMINAIRE OUTPUT & POWER CONSUMPTION (black struc)	
3000K	82lm 5W
INSTALLATION ACCESSORIES	
11189802	EARTH PIN H350

LED

A(r)mor double IP67 LED GI



6X HIGH POWER LED INCL. 1W



⊕

230V

IP67

GWT 960°

3.30KG

	3000K / CRI90+
black struc	11170932
khaki	11170922
LUMINAIRE OUTPUT & POWER CONSUMPTION (black struc)	
3000K	164m 9W
INSTALLATION ACCESSORIES	
11189802	EARTH PIN H350



A(r)MOR
PRIVATE RESIDENCE, HOSSEGO (FR)
ATELIER 317C





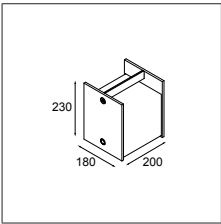
BUZZE

Buzze is a movable and portable fitting which generates a soft, diffuse light. Use the dimmer function on the power button to create the atmosphere of your choice. Buzze has a sleek design. Although mainly an outdoor fitting, it is finished to the same high-quality standards as an indoor fitting. And if it gets too cold outside, simply take Buzze inside with you to keep this unforgettable evening going.

SUPERMODULAR.COM/EN/BUZZE

LED

Buzze IP54 LED GI



2X HIGH POWER LED INCL. 6.5W

! CABLE (5M) INCLUDED
! PUSHDIM-BUTTON INTEGRATED

230V

IP54

GWT
650°

3.20KG

PUSHDIM	2700K / CRI80+
black struc	12581008

LUMINAIRE OUTPUT & POWER CONSUMPTION
(black struc)

2700K	383lm 15W
-------	-----------

INSTALLATION ACCESSORIES

11189302 EARTH PIN H350

Buzze



BUZZE
PRIVATE RESIDENCE (BE)
LINDA LAGRANDE



BUZZE
THE GRADIENT, BRUSSEL (BE)
A2D ARCHITECTS



see also:



p. 42



p. 42



p. 468

カニエルト

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 outdoor. The IP version allows you to achieve complete continuity in your home, right through to the bathroom or terrace.

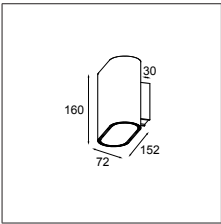
SUPERMODULAR.COM/EN/DUELL

LED GI

Duell wall IP44 LED GI



2X HIGH POWER LED INCL. 2W



230V

IP44

GWT
960°

0.85KG

	3000K / CRI90+	4000K / CRI90+
black struc (gold interior)	11071132	11071232
white struc (champagne interior)	11071109	11071209

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

3000K	148lm 6W
4000K	164lm 6W

Duell



DUELL
PRIVATE RESIDENCE, ROTTERDAM (NL)
MOERVAAT



DUELL
PRIVATE RESIDENCE, CHARLOTTENLUND (DK)



正飛島木

In Belgium, Modular's birthplace, the prevailing wind forces trees to grow at odd angles alongside several canals. A powerful image, which inspired the design of Fall, although in more minimalist lines. This exterior fixture is at a 10° angle and therefore seems to be bending slightly in the wind. The semi-transparent polycarbonate ensures diffused light. Available in 3 heights and 2 colours. A ground stake is available for installation in soft ground.

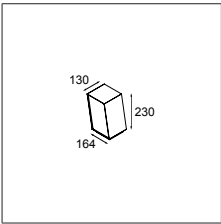
[SUPERMODULAR.COM/EN/FALL](https://supermodular.com/en/fall)

LED

Fall 1.3 IP54 LED GI



1X LED-STRIP 24V INCL. 7W



⊕

230V

IP54

GWT 960°

1.94KG

▼

NOT DIMMABLE	3000K / CRI80
black struc	11180632
white struc	11180609

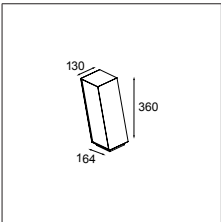
LUMINAIRE OUTPUT & POWER CONSUMPTION (white struc)	INSTALLATION ACCESSORIES
3000K140lm 9.3W	11189102 EARTH PIN H350 WITH SQUARE PLATE 100X100

LED

Fall 1.2 IP54 LED GI



1X LED-STRIP 24V INCL. 9.8W



⊕

230V

IP54

GWT 960°

2.60KG

▼

NOT DIMMABLE	3000K / CRI80
black struc	11180732
white struc	11180709

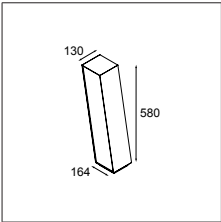
LUMINAIRE OUTPUT & POWER CONSUMPTION (white struc)	INSTALLATION ACCESSORIES
3000K196lm 12.1W	11189102 EARTH PIN H350 WITH SQUARE PLATE 100X100

LED

Fall 1.1 IP54 LED GI



1X LED-STRIP 24V INCL. 16.8W



⊕

230V

IP54

GWT 960°

3.60KG

▼

NOT DIMMABLE	3000K / CRI80
black struc	11180832
white struc	11180809

LUMINAIRE OUTPUT & POWER CONSUMPTION (white struc)	INSTALLATION ACCESSORIES
3000K335lm 20.6W	11189102 EARTH PIN H350 WITH SQUARE PLATE 100X100



see also:



p. 482

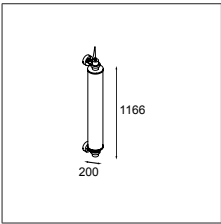
工业风

This impressive luminaire will both draw your attention and highlight the outdoor. Fuser is at its 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.

SUPERMODULAR.COM/EN/FUSER

FLUORESCENT

Fuser single IP54 2x 21W GI



2xT16 G5 21W

! DARK GREY VERSION INCLUDES ORANGE CABLE
! WHITE STRUC VERSION INCLUDES BLACK CABLE

230V

IP54

GWT
960°

5.49KG

dark grey	11100811
white struc	11101811



乔治

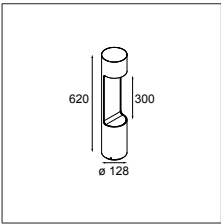
Outdoor butler George creates an atmospheric, indirect light which emanates from the upper housing and glides along the inside. Colourful or plain? The options are endless and despite its robust cylinder shape, there is something light about George. This is because of the recessed base, which makes George look like it is floating. Finally, George does not mind the rain: thanks to the rounded top, the water simply flows down this light fitting.

design in cooperation with rotorgroup

[SUPERMODULAR.COM/EN/GEORGE](https://supermodular.com/en/george)

HALOGEN 230V

George IP54 GU10



1X QPAR 16 GU10 MAX. 35W

* RESISTIVE DIMMABLE ONLY WHEN USED WITH HALOGEN GU10 LAMP

230V

IP54

GWT 960°

3.60KG

anthracite gray structure (cream white structure)	12710071
black structure (cream white structure)	12710061
brown structure (cream white structure)	12710081

CONNECTED	
70000613	HUE RGB GU10 BULB 6.5W
70000621	HUE TUNABLE WHITE GU10 BULB 5.5W
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR

INSTALLATION ACCESSORIES	
11189802	EARTH PIN H350



GEORGE
PRIVATE RESIDENCE, NIORT (FR)



设计手稿

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 allows Gutter to distribute the light diagonally from one corner. The ground stake also allows Gutter to be secured to softer grounds.

[SUPERMODULAR.COM/EN/GUTTER](https://supermodular.com/en/gutter)

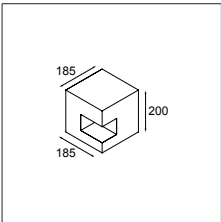
Gutter

LED

Gutter IP55 LED GI



1X LED ARRAY 230V INCL. 4.5W



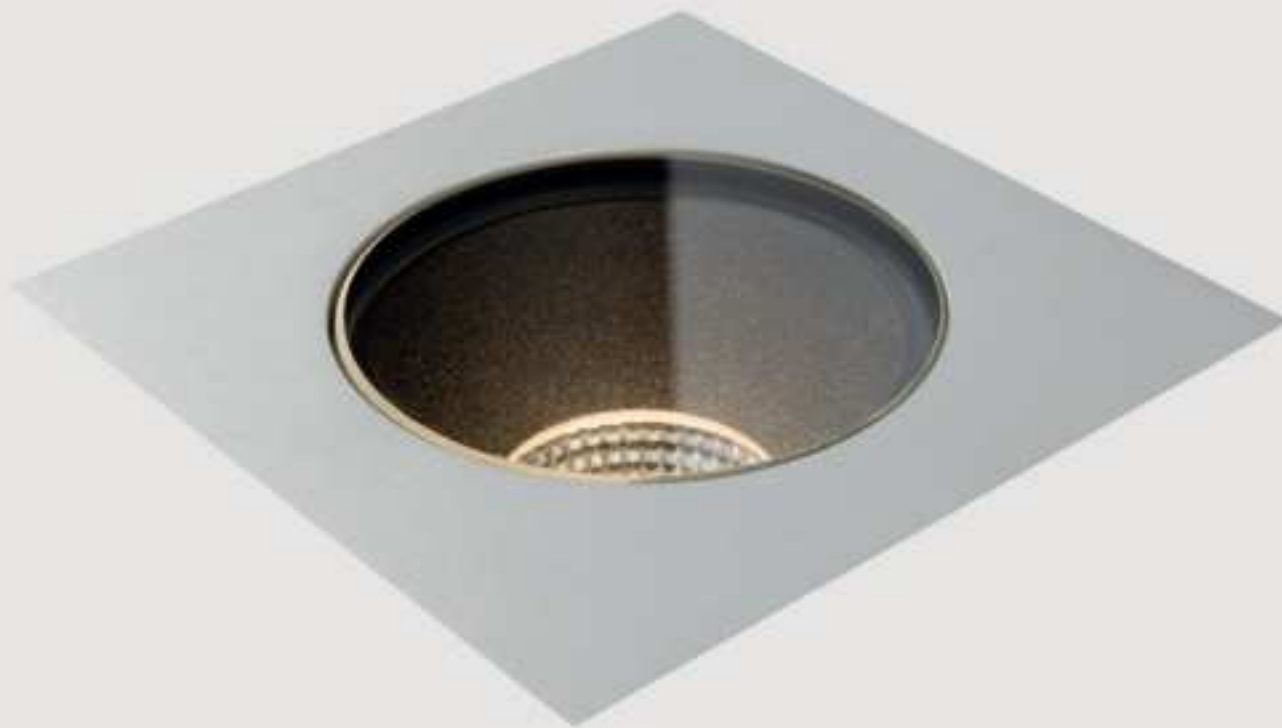
TRAILING EDGE DIMMABLE	2700K / CRI90+
black struc	11191032

LUMINAIRE OUTPUT & POWER CONSUMPTION (black struc)	
2700K	56lm 4.5W

INSTALLATION ACCESSORIES	
11189002	EARTH PIN H350 WITH SQUARE PLATE 150X150



GUTTER
SHOWROOM KUSCH+CO, ST-LAMBRECHTS-WOLUWE (BE)
MARKEY & SCHELSTRAETE



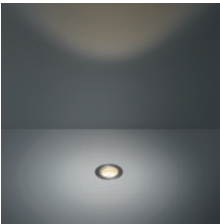
hippy

With its IP67 rating and LED light source, Hipy is the perfect outdoor ground spot. Since the light beam does not generate any heat, you can safely walk over it barefoot, like a true hippy. Hipy is available in round and square variants. Besides the traditional Hipy, we also offer an asymmetrical version, which makes an ideal facade spotlight. Last but not least, Hipy is also available with sunglasses, i.e. an anti-glare grid.

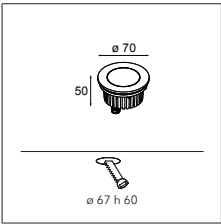
[SUPERMODULAR.COM/EN/HIPY](https://supermodular.com/en/hipy)

LED GE

Hipy 70 IP67 LED GE



1X LED ARRAY INCL. 3.1W



	3000K / CRI90+
	40°
alu	12374305

LUMINAIRE OUTPUT & POWER CONSUMPTION
(40° alu)

	350mA
3000K / 40°	262lm 3.1W

Friends of hue

350mA

IP65 IP67

GWT 960°

0.27KG

▼

DRIVER SEE DRIVER MATRIX

CONNECTED *WHEN CONNECTED TO 1-10V DRIVER

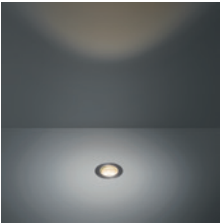
13190030	MODULAR CONNECTED 1-10V WHITE COMPONENT
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK

INSTALLATION ACCESSORIES

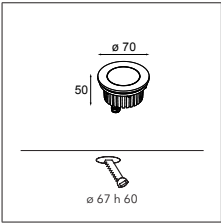
12379630	RENOVATION CONBOX Ø73 H151
12379830	CONBOX 145X75X123

LED GE

Hipy 70 anti glare IP67 LED GE



1X LED ARRAY INCL. 3.1W



	3000K / CRI90+
	25°
alu	12374205

LUMINAIRE OUTPUT & POWER CONSUMPTION
(25° alu)

	350mA
3000K / 25°	130lm 3.1W

Friends of hue

350mA

IP65 IP67

GWT 960°

0.27KG

▼

DRIVER SEE DRIVER MATRIX

CONNECTED *WHEN CONNECTED TO 1-10V DRIVER

13190030	MODULAR CONNECTED 1-10V WHITE COMPONENT
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK

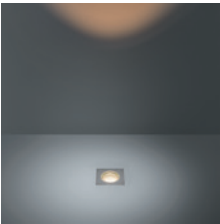
INSTALLATION ACCESSORIES

12379630	RENOVATION CONBOX Ø73 H151
12379830	CONBOX 145X75X123

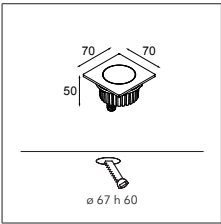
Hipy

LED GE

Hipy square 70x70 IP67 LED GE



1X LED ARRAY INCL. 3.1W



	3000K / CRI90+
	40°
alu	12374105

LUMINAIRE OUTPUT & POWER CONSUMPTION
(40° alu)

	350mA
3000K / 40°	262lm 3.1W

Friends of hue

350mA

IP65 IP67

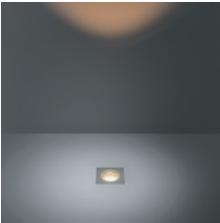
GWT 960°

0.28KG

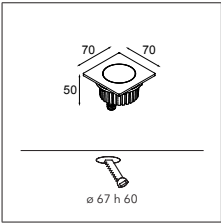
DRIVER		SEE DRIVER MATRIX
CONNECTED		*WHEN CONNECTED TO 1-10V DRIVER
13190030	MODULAR CONNECTED 1-10V WHITE COMPONENT	
70000152	HUE DIMMER SWITCH	
70000615	HUE TAP SWITCH	
70008054	HUE SENSOR	
70000616	HUE BRIDGE EU	
70000617	HUE BRIDGE UK	
INSTALLATION ACCESSORIES		
12379730	RENOVATION CONBOX 75X73X151	
12379930	CONBOX 145X75X95	

LED GE

Hipy square 70x70 anti glare IP67 LED GE



1X LED ARRAY INCL. 3.1W



	3000K / CRI90+
	25°
alu	12374005

LUMINAIRE OUTPUT & POWER CONSUMPTION
(25° alu)

	350mA
3000K / 25°	130lm 3.1W

Friends of hue

350mA

IP65 IP67

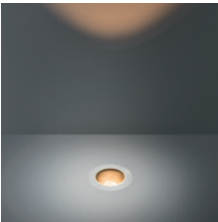
GWT 960°

0.28KG

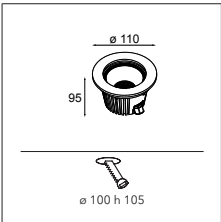
DRIVER		SEE DRIVER MATRIX
CONNECTED		*WHEN CONNECTED TO 1-10V DRIVER
13190030	MODULAR CONNECTED 1-10V WHITE COMPONENT	
70000152	HUE DIMMER SWITCH	
70000615	HUE TAP SWITCH	
70008054	HUE SENSOR	
70000616	HUE BRIDGE EU	
70000617	HUE BRIDGE UK	
INSTALLATION ACCESSORIES		
12379730	RENOVATION CONBOX 75X73X151	
12379930	CONBOX 145X75X95	

LED GE

Hipy 110 IP67 LED GE



1X LED ARRAY INCL. 9.2W



	3000K / CRI90+
	40°
alu	12345405

LUMINAIRE OUTPUT & POWER CONSUMPTION (40° alu)		
	350mA	500mA
3000K / 40°	408lm 6.2W	547lm 9.2W

Friends of hue

III

500mA

IP65 IP67

GWT 960°

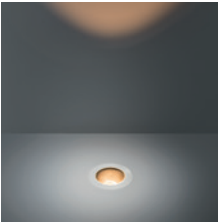
0.63KG

▼

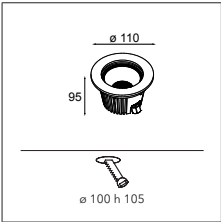
CONNECTED *WHEN CONNECTED TO 1-10V DRIVER	
13190030	MODULAR CONNECTED 1-10V WHITE COMPONENT
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK
INSTALLATION ACCESSORIES	
12349830	CONBOX Ø114 H165

LED GE

Hipy 110 anti glare IP67 LED GE



1X LED ARRAY INCL. 9.2W



	3000K / CRI90+
	25°
alu	12345005

LUMINAIRE OUTPUT & POWER CONSUMPTION (25° alu)		
	350mA	500mA
3000K / 40°	227lm 6.2W	304lm 9.2W

Friends of hue

III

500mA

IP65 IP67

GWT 960°

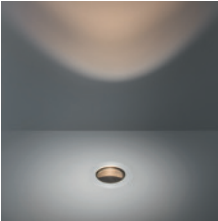
0.63KG

▼

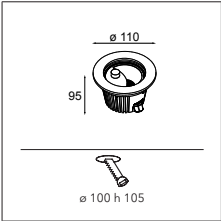
DRIVER SEE DRIVER MATRIX	
CONNECTED *WHEN CONNECTED TO 1-10V DRIVER	
13190030	MODULAR CONNECTED 1-10V WHITE COMPONENT
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK
INSTALLATION ACCESSORIES	
12349830	CONBOX Ø114 H165

LED GE

Hipy 110 asy IP67 LED GE



1X LED ARRAY INCL. 9.2W



	3000K / CRI90+
	40°
alu	12345205

LUMINAIRE OUTPUT & POWER CONSUMPTION (40° alu)		
	350mA	500mA
3000K / 40°	258lm 6.2W	346lm 9.2W

Friends of hue

III

500mA

IP65 IP67

GWT 960°

0.68KG

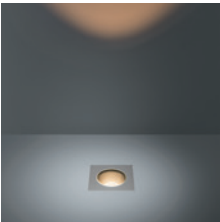
▼

DRIVER SEE DRIVER MATRIX	
CONNECTED *WHEN CONNECTED TO 1-10V DRIVER	
13190030	MODULAR CONNECTED 1-10V WHITE COMPONENT
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK
INSTALLATION ACCESSORIES	
12349830	CONBOX Ø114 H165

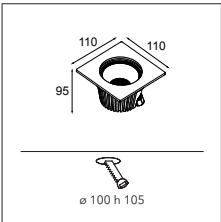
Hipy

LED GE

Hipy square 110x110 IP67 LED GE



1X LED ARRAY INCL. 9.2W



	3000K / CRI90+
	40°
alu	12346405

LUMINAIRE OUTPUT & POWER CONSUMPTION (40° alu)		
	350mA	500mA
3000K / 40°	408lm 6.2W	547lm 9.2W

Friends of hue

III

500mA

IP65 IP67

GWT 960°

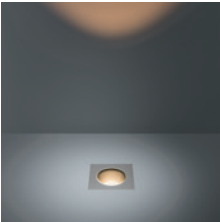
0.64KG

▼

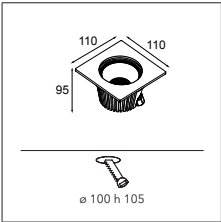
DRIVER		SEE DRIVER MATRIX
CONNECTED		*WHEN CONNECTED TO 1-10V DRIVER
13190030	MODULAR CONNECTED 1-10V WHITE COMPONENT	
70000152	HUE DIMMER SWITCH	
70000615	HUE TAP SWITCH	
70008054	HUE SENSOR	
70000616	HUE BRIDGE EU	
70000617	HUE BRIDGE UK	
INSTALLATION ACCESSORIES		
12349930	CONBOX 115X115X150X251	

LED GE

Hipy square 110x110 anti glare IP67 LED GE



1X LED ARRAY INCL. 9.2W



	3000K / CRI90+
	25°
alu	12346005

LUMINAIRE OUTPUT & POWER CONSUMPTION (25° alu)		
	350mA	500mA
3000K / 25°	227lm 6.2W	304lm 9.2W

Friends of hue

III

500mA

IP65 IP67

GWT 960°

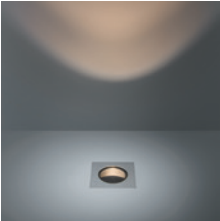
0.64KG

▼

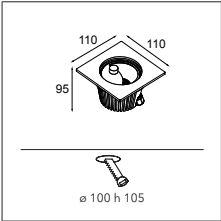
DRIVER		SEE DRIVER MATRIX
CONNECTED		*WHEN CONNECTED TO 1-10V DRIVER
13190030	MODULAR CONNECTED 1-10V WHITE COMPONENT	
70000152	HUE DIMMER SWITCH	
70000615	HUE TAP SWITCH	
70008054	HUE SENSOR	
70000616	HUE BRIDGE EU	
70000617	HUE BRIDGE UK	
INSTALLATION ACCESSORIES		
12349930	CONBOX 115X115X150X251	

LED GE

Hipy square 110x110 asy IP67 LED GE



1X LED ARRAY INCL. 9.2W



	3000K / CRI90+
	40°
alu	12346205

LUMINAIRE OUTPUT & POWER CONSUMPTION (40° alu)		
	350mA	500mA
3000K / 40°	258lm 6.2W	346lm 9.2W

Friends of hue

III

500mA

IP65 IP67

GWT 960°

0.69KG

▼

DRIVER		SEE DRIVER MATRIX
CONNECTED		*WHEN CONNECTED TO 1-10V DRIVER
13190030	MODULAR CONNECTED 1-10V WHITE COMPONENT	
70000152	HUE DIMMER SWITCH	
70000615	HUE TAP SWITCH	
70008054	HUE SENSOR	
70000616	HUE BRIDGE EU	
70000617	HUE BRIDGE UK	
INSTALLATION ACCESSORIES		
12349930	CONBOX 115X115X150X251	



HIPY 110 ASY
PROJECTATELIER, KASTERLEE (BE)

Hipy



HIPY SQUARE 110X110 ANTI GLARE



HIPY 110



HIPY 110 ASY



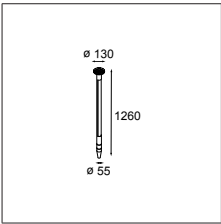
升平事一能

The Hit-me light makes it rain nails in the garden. This fluorescent outdoor lighting with its distinctive shape will add a surreal touch to any outdoor environment. The galvanised steel ground stake can be used to easily secure it in softer grounds.

SUPERMODULAR.COM/EN/HIT-ME

FLUORESCENT

Hit-me IP55 TL5 GI



1xT16 G5 21W

! GROUND-TUBE FOR FIXATION IN SOIL INCLUDED

230V

IP55

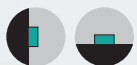
GWT 960°

4.15KG

alu struc	10940119
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HIT-ME
PRIVATE RESIDENCE, NIORT (FR)



Julien Round

Julien round puts your garden features in the picture and is perfect for the task at hand. The round version is less prominent than its square family member. Julien with a ground stake is suitable for soft ground and Julien round foot with its fixed mounting plate is ideal as a wall fixture.

[SUPERMODULAR.COM/EN/JULIEN-ROUND](https://supermodular.com/en/julien-round)

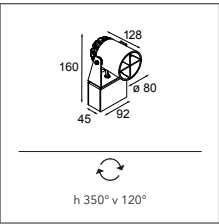
Julien round

LED GI

Julien round foot IP54 LED GI



1X HIGH POWER LED INCL. 4W



	3000K / CRI90+
	25°
black struc	10731208
khaki	10731222

LUMINAIRE OUTPUT & POWER CONSUMPTION
(black struc)

3000K/25°	159lm 6W
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230V

IP54

GWT 960°

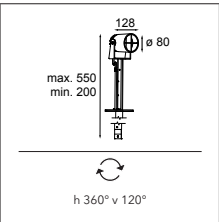
1.30KG

LED GE

Julien round IP54 LED GE



1X HIGH POWER LED INCL. 4W



	3000K / CRI90+
	25°
black struc	10731308
khaki	10731322

LUMINAIRE OUTPUT & POWER CONSUMPTION
(black struc)

3000K/25°	159lm 4W
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350mA

IP54

GWT 960°

2.50KG

DRIVER	SEE DRIVER MATRIX
--------	-------------------

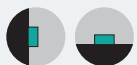
Julien round



JULIEN ROUND



JULIEN ROUND
PRIVATE RESIDENCE, OEKENE (BE)



Julien Square

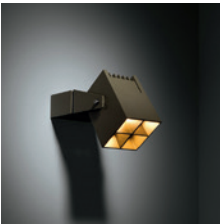
Every garden has a feature that deserves to be in the spotlight. So why not rely on glamorous lighting to do so? Julien is perfect for the task at hand with an IP rate of 54, its adjustable length and tilting head. Julien with a ground stake is suited for softer grounds and Julien foot, with its fixed mounting plate, can be mounted on a wall or hard surfaces.

[SUPERMODULAR.COM/EN/JULIEN-SQUARE](https://supermodular.com/en/julien-square)

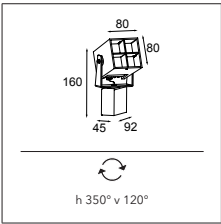
Julien square

LED GI

Julien square foot IP54 LED GI



1X HIGH POWER LED INCL. 4W



	3000K / CRI90+
	25°
black struc	10732208
khaki	10732222
LUMINAIRE OUTPUT & POWER CONSUMPTION	
(black struc)	
3000K / 25°	143lm 6W

230V

IP54

GWT 960°

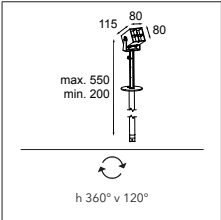
1.30KG

LED GE

Julien square IP54 LED GE



1X HIGH POWER LED INCL. 4W



	3000K / CRI90+
	25°
black struc	10732308
khaki	10732322
LUMINAIRE OUTPUT & POWER CONSUMPTION	
(black struc)	
3000K / 25°	143lm 4W

DRIVER	SEE DRIVER MATRIX
--------	-------------------

350mA

IP54

GWT 960°

2.50KG

Julien square



JULIEN SQUARE

Julien square





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 louvres for a sexy touch. The useful handle and five-metre cable allow you to place Kabaz (which means 'handbag' in West-Flemish) wherever you like. Also available for wall mounting.

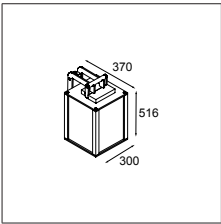
SUPERMODULAR.COM/EN/KABAZ

LED

Kabaz wall IP44 LED



1X LED E27 INCL. E27 8.5W



230V

IP44

GWT
960°

8.60KG

LEADING EDGE DIMMABLE	2700K / CRI80
black struc	11130732
desert	11130733
khaki	11130722
white struc	11130709

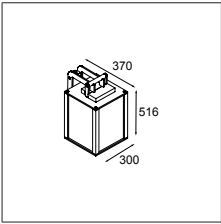
ACCESSORIES	
11130409	KABAZ MAROC PLATE WHITE STRUC
11130422	KABAZ MAROC PLATE KHAKI
11130432	KABAZ MAROC PLATE BLACK STRUC
11130433	KABAZ MAROC PLATE DESERT
11130509	KABAZ LOUVRE PLATE WHITE STRUC
11130522	KABAZ LOUVRE PLATE KHAKI
11130532	KABAZ LOUVRE PLATE BLACK STRUC
11130533	KABAZ LOUVRE PLATE DESERT

COMPACT FLUORESCENT

Kabaz wall IP44 E27



1X TC-TSE E27 MAX. 23W



230V

IP44

GWT
960°

8.40KG

black struc	11130132
desert	11130133
khaki	11130122
white struc	11130109

CONNECTED	
70000611	HUE WARM WHITE E27 BULB 9.5W
70000620	HUE TUNABLE WHITE E27 BULB 9.5W
70000612	HUE RGBW E27 BULB 9W
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR

ACCESSORIES	
11130409	KABAZ MAROC PLATE WHITE STRUC
11130422	KABAZ MAROC PLATE KHAKI
11130432	KABAZ MAROC PLATE BLACK STRUC
11130433	KABAZ MAROC PLATE DESERT
11130509	KABAZ LOUVRE PLATE WHITE STRUC
11130522	KABAZ LOUVRE PLATE KHAKI
11130532	KABAZ LOUVRE PLATE BLACK STRUC
11130533	KABAZ LOUVRE PLATE DESERT

Kabaz

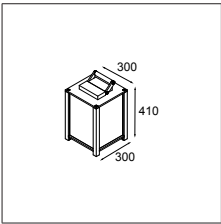
LED

Kabaz floor IP44 LED



1X LED E27 INCL. E27 8.5W

! CABLE (5M) INCLUDED



230V

IP44

GWT 960°

6.80KG

LEADING EDGE DIMMABLE	2700K / CRI80
black struc	11130832
desert	11130833
khaki	11130822
white struc	11130809

ACCESSORIES	
11130409	KABAZ MAROC PLATE WHITE STRUC
11130422	KABAZ MAROC PLATE KHAKI
11130432	KABAZ MAROC PLATE BLACK STRUC
11130433	KABAZ MAROC PLATE DESERT
11130509	KABAZ LOUVRE PLATE WHITE STRUC
11130522	KABAZ LOUVRE PLATE KHAKI
11130532	KABAZ LOUVRE PLATE BLACK STRUC
11130533	KABAZ LOUVRE PLATE DESERT

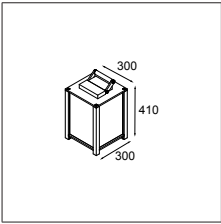
COMPACT FLUORESCENT

Kabaz floor IP44 E27



1X TC-TSE E27 MAX. 23W

! CABLE (5M) INCLUDED



230V

IP44

GWT 960°

6.60KG

black struc	11130232
desert	11130233
khaki	11130222
white struc	11130209

CONNECTED	
70000611	HUE WARM WHITE E27 BULB 9.5W
70000620	HUE TUNABLE WHITE E27 BULB 9.5W
70000612	HUE RGBW E27 BULB 9W
70000616	HUE BRIDGE EU
70000617	HUE BRIDGE UK
70000152	HUE DIMMER SWITCH
70000615	HUE TAP SWITCH
70008054	HUE SENSOR

ACCESSORIES	
11130409	KABAZ MAROC PLATE WHITE STRUC
11130422	KABAZ MAROC PLATE KHAKI
11130432	KABAZ MAROC PLATE BLACK STRUC
11130433	KABAZ MAROC PLATE DESERT
11130509	KABAZ LOUVRE PLATE WHITE STRUC
11130522	KABAZ LOUVRE PLATE KHAKI
11130532	KABAZ LOUVRE PLATE BLACK STRUC
11130533	KABAZ LOUVRE PLATE DESERT



KABAZ
TOKYU HARVEST CLUB, SHIZUOKA (JP)
IRIS ASSOCIATES INC.





KABAZ
PRIVATE RESIDENCE, OOIGEM (BE)
D/M VERCRUYSE INTERIEURARCHITECTEN



see also:



p. 136



p. 136



p. 486

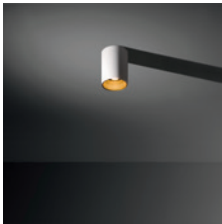
Lotis tubed

Lotis tubed (IP44) is designated to use in bathrooms or in outdoor spaces. The ceiling mounted version contains an extra protection glass to prevent moist entering the fixture. The spotlight allows you to play with colour: go for a contrast between black, white and gold or choose a more uniform look instead.

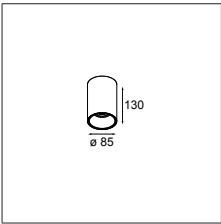
[SUPERMODULAR.COM/EN/LOTIS-TUBED](https://supermodular.com/en/lotis-tubed)

LED

Lotis tubed surface IP44 LED retrofit



1X LED GU10 INCL. 5.5W



230V

R.L

IP44

GWT
960°

0.60KG

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



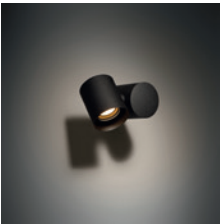
LOWIE

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 uplighters or downlighters independently of each other. Available with one or two light units.

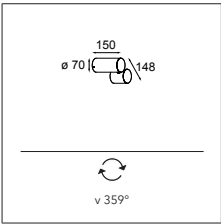
[SUPERMODULAR.COM/EN/LOWIE](https://supermodular.com/en/lowie)

LED GI

Lowie IP54 1x LED GI



1X HIGH POWER LED INCL. 4W



	3000K / CRI90+
	40°
black struc	12670308

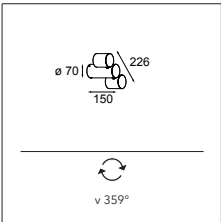
LUMINAIRE OUTPUT & POWER CONSUMPTION	
(lumen value per lamp unit)	
3000K / 40°	208lm 5W

LED GI

Lowie IP54 2x LED GI



2X HIGH POWER LED INCL. 4W



	3000K / CRI90+
	40°
black struc	12670408

LUMINAIRE OUTPUT & POWER CONSUMPTION	
(lumen value per lamp unit)	
3000K / 40°	208lm 9W



LOWIEZE

Lowieze is a highly versatile outdoor luminaire which comes in two heights. The lower is perfect for lighting a pathway. The higher version is more suitable for highlighting garden features. Form blends in perfectly with function. The cylindrical light units can rotate fully around the body, which is also a cylinder, and can therefore be used as uplighters or downlighters independently of each other. Available with one or two light units.

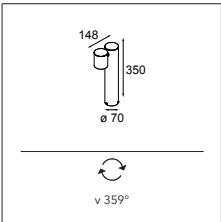
[SUPERMODULAR.COM/EN/LOWIEZE](https://supermodular.com/en/lowieze)

LED GI

Lowieze low IP54 1x LED GI



1X HIGH POWER LED INCL. 4W



230V

IP54

GWT 960°

1.70KG

	3000K / CRI90+
	40°
black struc	12671308

LUMINAIRE OUTPUT & POWER CONSUMPTION (lumen value per lamp unit)	
3000K / 40°	208lm 5W

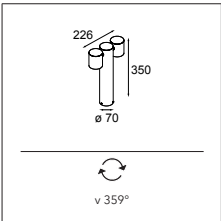
INSTALLATION ACCESSORIES	
11189802	EARTH PIN H350

LED GI

Lowieze low IP54 2x LED GI



2X HIGH POWER LED INCL. 4W



230V

IP54

GWT 960°

2.08KG

	3000K / CRI90+
	40°
black struc	12671408

LUMINAIRE OUTPUT & POWER CONSUMPTION (lumen value per lamp unit)	
3000K / 40°	208lm 9W

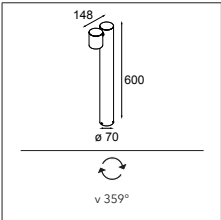
INSTALLATION ACCESSORIES	
11189802	EARTH PIN H350

LED GI

Lowieze high IP54 1x LED GI



1X HIGH POWER LED INCL. 4W



230V

IP54

GWT 960°

1.90KG

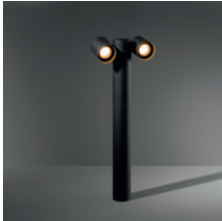
	3000K / CRI90+
	40°
black struc	12672308

LUMINAIRE OUTPUT & POWER CONSUMPTION (lumen value per lamp unit)	
3000K / 40°	208lm 5W

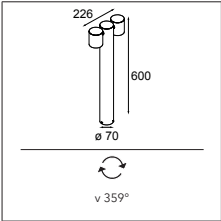
INSTALLATION ACCESSORIES	
11189802	EARTH PIN H350

LED GI

Lowieze high IP54 2x LED GI



2X HIGH POWER LED INCL. 4W



230V

IP54

GWT 960°

2.30KG

	3000K / CRI90+
	40°
black struc	12672408

LUMINAIRE OUTPUT & POWER CONSUMPTION (lumen value per lamp unit)	
3000K / 40°	208lm 9W

INSTALLATION ACCESSORIES	
11189802	EARTH PIN H350



LOWIEZE
PRIVATE RESIDENCE, MURCIA (ES)
FACTICA ARQUITECTOS / FRANCISCO CASCALES LIGHTING DESIGN



LOWIEZE



see also:



p. 502

NUDE

Nude, 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.

design in cooperation with joël claisse

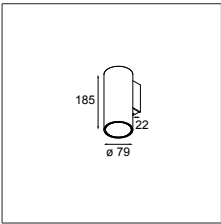
SUPERMODULAR.COM/EN/NUDE

LED GI

Nude wall IP55 1x LED GI



1X LED ARRAY INCL. 6.2W



230V

IP55

GWT
960°

1.49KG

	3000K / CRI90+	
	40°	
	alu struc	10923024
	black struc	10923032
	white struc	10923009

LUMINAIRE OUTPUT & POWER CONSUMPTION
(40° white struc)

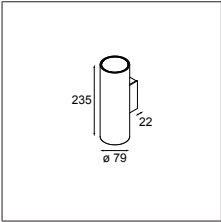
3000K / 40°	321lm 8W
-------------	----------

LED GI

Nude wall IP55 2x LED GI



2X LED ARRAY INCL. 6.2W



230V

IP55

GWT
960°

1.77KG

	3000K / CRI90+	
	40°	
	alu struc	10923124
	black struc	10923132
	white struc	10923109

LUMINAIRE OUTPUT & POWER CONSUMPTION
(40° white struc)

3000K / 40°	642lm 13W
-------------	-----------

Nude



NUDE
LES HOMMES, ANTWERPEN (BE)
PIUARCH





PORTFOLIO

*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 in any external environment.*

design in cooperation with luc binst

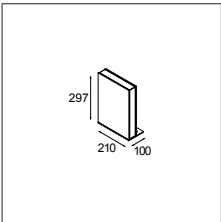
[SUPERMODULAR.COM/EN/PORTFOLIO](https://supermodular.com/en/portfolio)

LED

Portfolio 0.1 IP54 LED



2X LED ARRAY 230V INCL. 4.3W



TRAILING EDGE DIMMABLE	2700K / CRI90+
black struc	12830032

LUMINAIRE OUTPUT & POWER CONSUMPTION
(black struc)

2700K	102lm 8.6W
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INSTALLATION ACCESSORIES

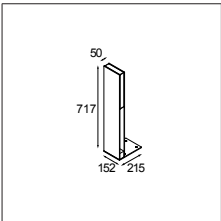
11189802	EARTH PIN H350
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LED

Portfolio 0.2 IP54 LED



2X LED ARRAY 230V INCL. 4.3W



TRAILING EDGE DIMMABLE	2700K / CRI90+
black struc	12831132

LUMINAIRE OUTPUT & POWER CONSUMPTION
(black struc)

2700K	138lm 8.6W
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INSTALLATION ACCESSORIES

11189802	EARTH PIN H350
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PORTFOLIO
PROJECTATELIER, KASTERLEE (BE)





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 heights. Mount Skifv on the wall or use it on a hard substrate.

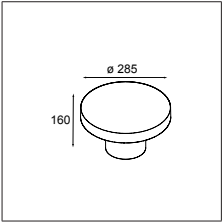
[SUPERMODULAR.COM/EN/SKIFV](https://supermodular.com/en/skifv)

LED

Skifv high IP54 LED GI



6X HIGH POWER LED INCL. 1W



230V

IP54

GWT 960°

2.50KG

	3000K / CRI90+
black struc	11210632
white struc	11210609

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

3000K	346lm 6W
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INSTALLATION ACCESSORIES

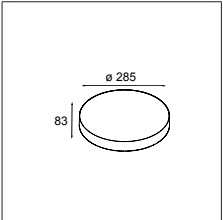
11189802 EARTH PIN H350

LED

Skifv low IP54 LED GI



6X HIGH POWER LED INCL. 1W



230V

IP54

GWT 960°

2.50KG

	3000K / CRI90+
black struc	11210532
white struc	11210509

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

3000K	346lm 6W
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INSTALLATION ACCESSORIES

11189802 EARTH PIN H350



SKIFV
PRIVATE RESIDENCE, BRETAGNE (FR)
STUDIO REGIS DALLIER





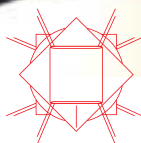
see also:



p. 524



SULFER



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.

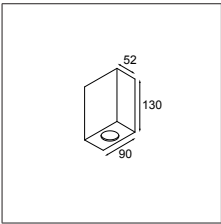
SUPERMODULAR.COM/EN/SULFER

LED GI

Sulfer LED IP54 GI



2X LED MODULE INCL. 3W



⊕

230V

IP54

GWT 960°

◀ ▶

	3000K / CRI90+
black struc	13270232
white struc	13270209

LUMINAIRE OUTPUT & POWER CONSUMPTION
(white struc)

3000K	290lm 8W
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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



SULFER
PRIVATE RESIDENCE, AMSTERDAM (NL)

GOODIES

DRIVER MATRIX

NON DIMMABLE	728-731
MAINS	732-735
1-10V	736-743
DALI	744-747
PUSH	748-755

DRIVER SPECIFICATIONS

CONSTANT CURRENT	756-763
CONSTANT VOLTAGE 24V	764-765

BACK-UP UNITS 766

WIRING DIAGRAMS 767-769

CONNECTED

BUILDING BLOCKS	770-771
PRODUCT SPECIFICATION	772-773

INSTALLATION

CONBOX / GYPKIT / RECESSED FRAME	774-777
TRACKS	778-781

INSTALL TIPS 782-793

INDEX

PRODUCT NAME	794-795
ARTICLE NUMBER	796-804

NON-DIM		12403730		12400730		12403430	
Dimensions (LxWxH) min. cutout hole Max drivers on MCB 16A type B		non dim		non dim		non dim	
		115x34x19		115x34x19		124x79x22	
		40		40		84	
		27		27		15	
FIXTURE	mA	min	max	min	max	min	max
Chapeau 206 LED GE	350	1	1	-	-	1	2
	500	-	-	-	-	1	2
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
Hipy 70 IP67 LED GE	350	1	4	-	-	1	7
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
Kurk IP40 LED GE	350	1	2	-	-	1	3
	500	-	-	1	1	1	3
	700	-	-	-	-	1	3
Kurk surface IP40 GE	350	1	2	-	-	1	3
	500	-	-	1	1	1	3
	700	-	-	-	-	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	1	-	-	1	2
	500	-	-	-	-	1	2
Marbul recessed 2x LED GE	350	1/2	1/2	-	-	1/2	1
	500	-	-	-	-	1/2	1
Marbul suspension (adjustable) GE	350	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

NON-DIM		12403730		12400730		12403430	
Dimensions (LxWxH) min. cutout hole Max drivers on MCB 16A type B		non dim		non dim		non dim	
		115x34x19		115x34x19		124x79x22	
		40		40		84	
		27		27		15	
FIXTURE	mA	min	max	min	max	min	max
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
Marty LED GE	350	1	14	-	-	1	23
Médard ceiling recessed LED GE	350	1	1	-	-	1	2
	500	-	-	-	-	1	2
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
M-LED 50 GE	350	1	2	-	-	1	3
	500	-	-	1	1	1	3
M-LED 50 warm dim GE	350	-	-	-	-	-	-
M-LED 70 GE	350	1	2	-	-	1	3
	500	-	-	1	1	1	3
M-LED 70 warm dim 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 70 2x LED GE	350	1/2	1	-	-	1/2	1
	500	-	-	1/2	1/2	1/2	1
Nomad 70 4x LED GE	350	1/4	1/2	-	-	1/4	1/2
	500	-	-	1/4	1/4	1/4	1/2

⦿ CHECK CUTOUT HOLE FIXTURE

NON-DIM		12403730		12400730		12403430	
Dimensions (LxWxH) min. cutout hole Max drivers on MCB 16A type B		non dim		non dim		non dim	
		115x34x19		115x34x19		124x79x22	
		40		40		84	
		27		27		15	
FIXTURE	mA	min	max	min	max	min	max
Qbini fix/adjustable 1x LED GE	350	1	4	-	-	1	7
	500	-	-	1	2	1	7
Qbini fix/adjustable 2x LED GE	350	1/2	2	-	-	1/2	3
	500	-	-	1/2	1	1/2	3
Qbini fix/adjustable 3x LED GE	350	1/3	1	-	-	1/3	2
	500	-	-	1/3	1/2	1/3	2
Qbini fix/adjustable 4x LED GE	350	1/4	1	-	-	1/4	1
	500	-	-	1/4	1/2	1/4	1
Qbini fix/adjustable trimless 1x LED GE	350	1	4	-	-	1	7
	500	-	-	1	2	1	7
Qbini fix/adjustable trimless 2x LED GE	350	1/2	2	-	-	1/2	3
	500	-	-	1/2	1	1/2	3
Qbini fix/adjustable trimless 3x LED GE	350	1/3	1	-	-	1/3	2
	500	-	-	1/3	1/2	1/3	2
Qbini fix/adjustable trimless 4x LED GE	350	1/4	1	-	-	1/4	1
	500	-	-	1/4	1/2	1/4	1
Qbini fix/adjustable warm dim 1x LED GE	250	-	-	-	-	-	-
Qbini fix/adjustable warm dim 2x LED GE	250	-	-	-	-	-	-
Qbini fix/adjustable warm dim 3x LED GE	250	-	-	-	-	-	-
Qbini fix/adjustable warm dim 4x LED GE	250	-	-	-	-	-	-
Qbini fix/adjustable trimless warm dim 1x LED GE	250	-	-	-	-	-	-
Qbini fix/adjustable trimless warm dim 2x LED GE	250	-	-	-	-	-	-
Qbini fix/adjustable trimless warm dim 3x LED GE	250	-	-	-	-	-	-
Qbini fix/adjustable trimless warm dim 4x LED GE	250	-	-	-	-	-	-
Rektor recessed LED GE	350	1	1	-	-	1	2
	500	-	-	-	-	1	2
Scotty 270 adjustable LED GE	350	1	1	-	-	1	2
Scotty 270 LED GE	350	1	1	-	-	1	2
	500	-	-	-	-	1	1
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 (IP54) LED GE	350	1	4	-	-	1	7
	500	-	-	1	2	1	7
Smart cake/ kup / lotis 82 (IP54) (adjustable) LED GE	350	1	2	-	-	1	3
	500	-	-	1	1	1	3
Smart cake/ kup / lotis 82 (adjustable) warm dim LED GE (IP54)	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

NON-DIM		12403730		12400730		12403430	
Dimensions (LxWxH) min. cutout hole Max drivers on MCB 16A type B		non dim		non dim		non dim	
		115x34x19		115x34x19		124x79x22	
		40		40		84	
		27		27		15	
FIXTURE	mA	min	max	min	max	min	max
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 warm dim 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
Wink 082 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

TRAILING/LEADING EDGE (MAINS DIMMING)		12404830		12404930		12404230		12404330		12400330		12405730	
Dimensions (LxWxH)	min. cutout hole	MAINS		MAINS		MAINS		MAINS		MAINS/PUSH		MAINS/PUSH	
		102x38x21		102x38x21		111x52x22		111x52x22		166x46x34		163x83x35	
		42		42		54		54		56		88	
		Max drivers on MCB 16A type B		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	-	-
	500	-	-	-	-	-	-	1	1	1	1	-	-
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	-	-
Hipy 70 IP67 LED GE	350	2	2	-	-	3	5	-	-	1	4	-	-
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	-	-
Kurk IP40 LED GE	350	1	1	-	-	2	2	-	-	1	2	-	-
	500	-	-	-	-	-	-	1	1	1	2	-	-
	700	-	-	-	-	-	-	-	-	1	2	-	-
Kurk surface IP40 GE	350	1	1	-	-	2	2	-	-	1	2	-	-
	500	-	-	-	-	-	-	1	1	1	2	-	-
	700	-	-	-	-	-	-	-	-	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	-	-	1	1	-	-
	500	-	-	-	-	-	-	1	1	1	1	-	-
Marbul recessed 2x LED GE	350	-	-	-	-	1/2	1/2	-	-	1/2	1/2	-	-
	500	-	-	-	-	-	-	1/2	1/2	1/2	1/2	-	-
Marbul suspension (adjustable) GE	350	-	-	-	-	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

TRAILING/LEADING EDGE (MAINS DIMMING)		12404830		12404930		12404230		12404330		12400330		12405730	
		MAINS		MAINS		MAINS		MAINS		MAINS/PUSH		MAINS/PUSH	
Dimensions (LxWxH)		102x38x21		102x38x21		111x52x22		111x52x22		166x46x34		163x83x35	
min. cutout hole		42		42		54		54		56		88	
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
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	-	-
Marty LED GE	350	4	9	-	-	9	17	-	-	1	15	-	-
Médard ceiling recessed LED GE	350	-	-	-	-	1	1	-	-	1	1	-	-
	500	-	-	-	-	-	-	1	1	1	1	-	-
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	-	-
M-LED 50 GE	350	1	1	-	-	2	2	-	-	1	2	-	-
	500	-	-	1	1	-	-	1	2	1	2	-	-
M-LED 50 warm dim GE	350	1	1	-	-	2	2	-	-	-	-	-	-
M-LED 70 GE	350	1	1	-	-	2	2	-	-	1	2	-	-
	500	-	-	1	1	-	-	1	2	1	2	-	-
M-LED 70 warm dim 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 70 2x LED GE	350	1/2	1/2	-	-	1	1	-	-	1/2	1	-	-
	500	-	-	-	-	-	-	1/2	1/2	1/2	1	-	-
Nomad 70 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	-	-

● CHECK CUTOUT HOLE FIXTURE

TRAILING/LEADING EDGE (MAINS DIMMING)		12404830		12404930		12404230		12404330		12400330		12405730	
Dimensions (LxWxH) min. cutout hole Max drivers on MCB 16A type B		MAINS		MAINS		MAINS		MAINS		MAINS/PUSH		MAINS/PUSH	
		102x38x21		102x38x21		111x52x22		111x52x22		166x46x34		163x83x35	
		42		42		54		54		56		88	
		50		50		50		50		50		30	
FIXTURE	mA	min	max	min	max	min	max	min	max	min	max	min	max
Qbini fix/adjustable 1x LED GE	350	2	2	-	-	3	5	-	-	1	4	-	-
	500	-	-	2	2	-	-	2	4	1	4	-	-
Qbini fix/adjustable 2x LED GE	350	1	1	-	-	1	2	-	-	1/2	2	-	-
	500	-	-	1	1	-	-	1	2	1/2	2	-	-
Qbini fix/adjustable 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 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 trimless 1x LED GE	350	2	2	-	-	3	5	-	-	1	4	-	-
	500	-	-	2	2	-	-	2	4	1	4	-	-
Qbini fix/adjustable trimless 2x LED GE	350	1	1	-	-	1	2	-	-	1/2	2	-	-
	500	-	-	1	1	-	-	1	2	1/2	2	-	-
Qbini fix/adjustable 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 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 warm dim 1x LED GE	250	-	-	-	-	-	-	-	-	-	-	-	-
Qbini fix/adjustable warm dim 2x LED GE	250	-	-	-	-	-	-	-	-	-	-	-	-
Qbini fix/adjustable warm dim 3x LED GE	250	-	-	-	-	-	-	-	-	-	-	-	-
Qbini fix/adjustable warm dim 4x LED GE	250	-	-	-	-	-	-	-	-	-	-	-	-
Qbini fix/adjustable trimless warm dim 1x LED GE	250	-	-	-	-	-	-	-	-	-	-	-	-
Qbini fix/adjustable trimless warm dim 2x LED GE	250	-	-	-	-	-	-	-	-	-	-	-	-
Qbini fix/adjustable trimless warm dim 3x LED GE	250	-	-	-	-	-	-	-	-	-	-	-	-
Qbini fix/adjustable trimless warm dim 4x LED GE	250	-	-	-	-	-	-	-	-	-	-	-	-
Rektor recessed LED GE	350	-	-	-	-	1	1	-	-	1	1	-	-
	500	-	-	-	-	-	-	1	1	1	1	-	-
Scotty 270 adjustable LED GE	350	-	-	-	-	1	1	-	-	1	1	-	-
Scotty 270 LED GE	350	-	-	-	-	1	1	-	-	1	1	-	-
	500	-	-	-	-	-	-	1	1	1	1	-	-
Slide IP54 LED GE	350	1	1	-	-	2	2	-	-	1	2	-	-
	500	-	-	1	1	-	-	1	2	1	2	-	-
Smart cake/ kup / lotis / (asy) 48 (IP54) LED GE	350	4	9	-	-	9	17	-	-	1	15	-	-
	500	-	-	4	6	-	-	6	13	1	15	-	-
Smart cake/ kup / lotis /+ (asy) 48 (IP54) LED GE	350	2	2	-	-	3	5	-	-	1	4	-	-
	500	-	-	2	2	-	-	2	4	1	4	-	-
Smart cake/ kup / lotis 82 (IP54) (adjustable) LED GE	350	1	1	-	-	2	2	-	-	1	2	-	-
	500	-	-	1	1	-	-	1	2	1	2	-	-
Smart cake/ kup / lotis 82 (adjustable) warm dim LED GE (IP54)	350	1	1	-	-	2	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

TRAILING/LEADING EDGE (MAINS DIMMING)		12404830		12404930		12404230		12404330		12400330		12405730	
		MAINS		MAINS		MAINS		MAINS		MAINS/PUSH		MAINS/PUSH	
Dimensions (LxWxH)		102x38x21		102x38x21		111x52x22		111x52x22		166x46x34		163x83x35	
min. cutout hole		42		42		54		54		56		88	
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
Smart cake/ kup / lotis 115 adjustable LED GE	350	1	1	-	-	2	2	-	-	1	2	-	-
	500	-	-	1	1	-	-	1	2	1	2	-	-
	700	-	-	-	-	-	-	-	-	1	2	-	-
Smart cake/ kup / lotis 115 adjustable warm dim LED GE	350	-	-	-	-	1	1	-	-	-	-	-	-
Smart cake/ kup / lotis 115 (diffuse) (IP54) LED GE	350	-	-	-	-	1	1	-	-	1	1	-	-
	500	-	-	-	-	-	-	1	1	1	1	-	-
	700	-	-	-	-	-	-	-	-	1	1	-	-
Smart cake/ kup / lotis 160 (diffuse) (IP54) LED GE	500	-	-	-	-	-	-	1	1	1	1	-	-
	700	-	-	-	-	-	-	-	-	1	1	-	-
	900	-	-	-	-	-	-	-	-	-	-	-	-
	1050	-	-	-	-	-	-	-	-	-	-	1	1
	1200	-	-	-	-	-	-	-	-	-	-	1	1
	1400	-	-	-	-	-	-	-	-	-	-	-	-
Stove LED GE	350	-	-	-	-	1	1	-	-	1	1	-	-
	500	-	-	-	-	-	-	1	1	1	1	-	-
Wink 82 LED GE	350	1	1	-	-	2	2	-	-	1	2	-	-
	500	-	-	1	1	-	-	1	2	1	2	-	-
Wink 115 LED GE	350	-	-	-	-	1	1	-	-	1	1	-	-
	500	-	-	-	-	-	-	1	1	1	1	-	-
	700	-	-	-	-	-	-	-	-	1	1	-	-

1-10V		12403830		12405330		12405430		12403530		12404530		12400530	
Dimensions (LxWxH)	min. cutout hole	1-10V/PUSH		1-10V		1-10V/PUSH		1-10V/PUSH		DALI/1-10V/PUSH		DALI/1-10V/PUSH	
		111x52x22		110x52x24		103x67x21		124x79x22		124x79x22		124x79x22	
		54		58		72		84		84		84	
		Max drivers on MCB 16A type B		50		136		50		15		15	
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	2	1	3	1	2
	500	1	1	1	1	1	1	1	2	1	2	1	2
Duell recessed 1x LED GE	350	1	2	1	2	1	2	1	3	1	5	1	3
	500	1	2	1	2	1	2	1	3	1	5	1	3
Duell recessed 2x LED GE	350	1/2	1	1/2	1	1/2	1	1/2	1	1/2	2	1/2	1
	500	1/2	1	1/2	1	1/2	1	1/2	1	1/2	2	1/2	1
Hipy 110 IP67 LED GE	350	1	2	1	2	1	2	1	3	1	5	1	3
	500	1	2	1	2	1	2	1	3	1	5	1	3
Hipy 70 IP67 LED GE	350	1	4	1	4	2	5	1	7	1	11	1	7
Julien IP54 LED GE	350	1	3	1	3	1	4	1	5	1	8	1	5
K120 adjustable LED GE	350	1	1	1	1	1	1	1	2	1	3	1	2
	500	1	1	1	1	1	1	1	1	1	2	1	1
	700	-	-	1	1	1	1	1	1	1	1	1	1
K72 IP54 LED GE	350	1	2	1	2	1	2	1	3	1	5	1	3
	500	1	2	1	2	1	2	1	3	1	5	1	3
K77 adjustable LED GE	350	1	2	1	2	1	2	1	3	1	5	1	3
	500	1	2	1	2	1	2	1	3	1	5	1	3
Kurk IP40 LED GE	350	1	2	1	2	1	2	1	3	1	5	1	3
	500	1	1	1	2	1	2	1	3	1	4	1	3
	700	1	1	1	2	1	2	1	3	1	3	1	3
Kurk surface IP40 GE	350	1	2	1	2	1	2	1	3	1	5	1	3
	500	1	1	1	2	1	2	1	3	1	4	1	3
	700	1	1	1	2	1	2	1	3	1	3	1	3
Lotis 82 (concrete) LED GE	350	1	2	1	2	1	2	1	3	1	5	1	3
	500	1	2	1	2	1	2	1	3	1	5	1	3
Lotis 86 IP55 LED GE	350	1	2	1	2	1	2	1	3	1	5	1	3
	500	1	2	1	2	1	2	1	3	1	5	1	3
Lotis 97 (concrete) adjustable LED GE	350	1	2	1	2	1	2	1	3	1	5	1	3
	500	1	2	1	2	1	2	1	3	1	5	1	3
Lotis square (IP55) LED GE	350	1	2	1	2	1	2	1	3	1	5	1	3
	500	1	2	1	2	1	2	1	3	1	5	1	3
Marbul recessed 1x LED GE	350	1	1	1	1	1	1	1	2	1	3	1	2
	500	1	1	1	1	1	1	1	2	1	3	1	2
Marbul recessed 2x LED GE	350	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1	1/2	1	1/2	1
	500	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1	1/2	1	1/2	1
Marbul suspension (adjustable) GE	350	1	1	1	1	1	1	1	2	1	3	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

	12406730		12406830		12406530		12406630		12404730		12404030	
	1-10V/PUSH		DALI/1-10V/PUSH		DALI/1-10V/PUSH		1-10V/PUSH		DALI/1-10V/PUSH		DALI/1-10V/PUSH	
	124x79x22		124x79x22		124x79x22		124x79x22		161x83x35		129x79x30	
	84		84		84		84		88		90	
	15		30		30		15		15		15	
	min	max	min	max	min	max	min	max	min	max	min	max
	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	3	1	3	-	-
	1	3	1	3	1	3	1	3	1	3	-	-
	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	3	1	3	1	3	-	-
	1	3	1	3	1	3	1	3	1	3	-	-
	1	7	1	7	1	7	1	7	1	7	-	-
	1	5	1	5	1	5	1	5	1	5	-	-
	1	2	1	2	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	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	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	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	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	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	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	3	1	3	-	-
	1	3	1	3	1	3	1	3	1	3	-	-
	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	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	-	-

1-10V		12403830		12405330		12405430		12403530		12404530		12400530	
Dimensions (LxWxH)	min. cutout hole	1-10V/PUSH		1-10V		1-10V/PUSH		1-10V/PUSH		DALI/1-10V/PUSH		DALI/1-10V/PUSH	
		111x52x22		110x52x24		103x67x21		124x79x22		124x79x22		124x79x22	
		54		58		72		84		84		84	
		Max drivers on MCB 16A type B		50		136		50		15		15	
FIXTURE	mA	min	max	min	max	min	max	min	max	min	max	min	max
Marcel 1x LED GE	350	1	1	1	1	1	1	1	2	1	3	1	2
	500	1	1	1	1	1	1	1	1	1	2	1	1
	700	-	-	1	1	1	1	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	1/2	1	1/2	1
	500	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1	1/2	1/2
	700	-	-	1/2	1/2	1/2	1/2	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	1/2	1/3	1	1/3	1/2
	500	1/3	1/3	1/3	1/3	1/3	1/3	1/3	1/3	1/3	1/2	1/3	1/3
	700	-	-	1/3	1/3	1/3	1/3	1/3	1/3	1/3	1/3	1/3	1/3
Marty LED GE	350	1	14	2	14	4	17	1	23	1	37	1	23
Médard ceiling recessed LED GE	350	1	1	1	1	1	1	1	2	1	3	1	2
	500	1	1	1	1	1	1	1	2	1	2	1	2
Mini-multiple 1x LED GE	350	1	2	1	2	1	2	1	3	1	5	1	3
	500	1	2	1	2	1	2	1	3	1	5	1	3
Mini-multiple 2x LED GE	350	1/2	1	1/2	1	1/2	1	1/2	1	1/2	2	1/2	1
	500	1/2	1	1/2	1	1/2	1	1/2	1	1/2	2	1/2	1
Mini-multiple 3x LED GE	350	1/3	1/2	1/3	1/2	1/3	1/2	1/3	1	1/3	1	1/3	1
	500	1/3	1/2	1/3	1/2	1/3	1/2	1/3	1	1/3	1	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	1/4	1/2
	500	1/4	1/2	1/4	1/2	1/4	1/2	1/4	1/2	1/4	1	1/4	1/2
M-LED 50 GE	350	1	2	1	2	1	2	1	3	1	5	1	3
	500	1	2	1	2	1	2	1	3	1	5	1	3
M-LED 50 warm dim GE	350	-	-	1	2	-	-	-	-	-	-	-	-
M-LED 70 GE	350	1	2	1	2	1	2	1	3	1	5	1	3
	500	1	2	1	2	1	2	1	3	1	5	1	3
M-LED 70 warm dim GE	350	-	-	1	2	-	-	-	-	-	-	-	-
M-LED 111 GE	350	1	1	1	1	1	1	1	2	1	3	1	2
	500	1	1	1	1	1	1	1	2	1	2	1	2
	700	-	-	1	1	1	1	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	1/2	1	1/2	1
	500	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1	1/2	1	1/2	1
	700	-	-	1/2	1/2	1/2	1/2	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	1/2	1/4	1/2	1/4	1/2
	500	1/4	1/4	1/4	1/4	1/4	1/4	1/4	1/2	1/4	1/2	1/4	1/2
	700	-	-	1/4	1/4	1/4	1/4	1/4	1/4	1/4	1/4	1/4	1/4
Nomad 70 2x LED GE	350	1/2	1	1/2	1	1/2	1	1/2	1	1/2	2	1/2	1
	500	1/2	1/2	1/2	1	1/2	1	1/2	1	1/2	2	1/2	1
Nomad 70 4x LED GE	350	1/4	1/2	1/4	1/2	1/4	1/2	1/4	1/2	1/4	1	1/4	1/2
	500	1/4	1/4	1/4	1/2	1/4	1/2	1/4	1/2	1/4	1	1/4	1/2

⦿ CHECK CUTOUT HOLE FIXTURE

■ DRIVER DOES NOT FIT THROUGH CUTOUT HOLE OF FIXTURE • 1/2 - REQUIRES 2 DRIVERS • 1/3 - REQUIRES 3 DRIVERS • 1/4 - REQUIRES 4 DRIVERS

	12406730		12406830		12406530		12406630		12404730		12404030	
	1-10V/PUSH		DALI/1-10V/PUSH		DALI/1-10V/PUSH		1-10V/PUSH		DALI/1-10V/PUSH		DALI/1-10V/PUSH	
	124x79x22		124x79x22		124x79x22		124x79x22		161x83x35		129x79x30	
	84		84		84		84		88		90	
	15		30		30		15		15		15	
	min	max	min	max	min	max	min	max	min	max	min	max
	1	2	1	2	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	-	-
	1/2	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	-	-
	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2	-	-
	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	1/3	1/3	1/3	1/3	1/3	1/3	1/3	-	-
	1/3	1/3	1/3	1/3	1/3	1/3	1/3	1/3	1/3	1/3	-	-
	1	23	1	23	1	23	1	23	1	23	-	-
	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	3	1	3	-	-
	1	3	1	3	1	3	1	3	1	3	-	-
	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	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	-	-
	1/4	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	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	3	1	3	1	3	1	3	-	-
	1	3	1	3	1	3	1	3	1	3	-	-
	-	-	-	-	1	3	1	3	-	-	-	-
	1	2	1	2	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	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	-	-
	1/4	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	-	-
	1/2	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	-	-
	1/4	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	-	-

1-10V		12403830		12405330		12405430		12403530		12404530		12400530	
Dimensions (LxWxH)	min. cutout hole	1-10V/PUSH		1-10V		1-10V/PUSH		1-10V/PUSH		DALI/1-10V/PUSH		DALI/1-10V/PUSH	
		111x52x22		110x52x24		103x67x21		124x79x22		124x79x22		124x79x22	
		54		58		72		84		84		84	
		Max drivers on MCB 16A type B		50		136		50		15		15	
FIXTURE	mA	min	max	min	max	min	max	min	max	min	max	min	max
Qbini fix/adjustable 1x LED GE	350	1	4	1	4	2	5	1	7	1	11	1	7
	500	1	4	1	4	1	5	1	7	1	10	1	7
Qbini fix/adjustable 2x LED GE	350	1/2	2	1/2	2	1	2	1/2	3	1/2	5	1/2	3
	500	1/2	2	1/2	2	1/2	2	1/2	3	1/2	5	1/2	3
Qbini fix/adjustable 3x LED GE	350	1/3	1	1/3	1	1/2	1	1/3	2	1/3	3	1/3	2
	500	1/3	1	1/3	1	1/3	1	1/3	2	1/3	3	1/3	2
Qbini fix/adjustable 4x LED GE	350	1/4	1	1/4	1	1/2	1	1/4	1	1/4	2	1/4	1
	500	1/4	1	1/4	1	1/4	1	1/4	1	1/4	2	1/4	1
Qbini fix/adjustable trimless 1x LED GE	350	1	4	1	4	2	5	1	7	1	11	1	7
	500	1	4	1	4	1	5	1	7	1	10	1	7
Qbini fix/adjustable trimless 2x LED GE	350	1/2	2	1/2	2	1	2	1/2	3	1/2	5	1/2	3
	500	1/2	2	1/2	2	1/2	2	1/2	3	1/2	5	1/2	3
Qbini fix/adjustable trimless 3x LED GE	350	1/3	1	1/3	1	1/2	1	1/3	2	1/3	3	1/3	2
	500	1/3	1	1/3	1	1/3	1	1/3	2	1/3	3	1/3	2
Qbini fix/adjustable trimless 4x LED GE	350	1/4	1	1/4	1	1/2	1	1/4	1	1/4	2	1/4	1
	500	1/4	1	1/4	1	1/4	1	1/4	1	1/4	2	1/4	1
Qbini fix/adjustable warm dim 1x LED GE	250	-	-	1	2	-	-	-	-	-	-	-	-
Qbini fix/adjustable warm dim 2x LED GE	250	-	-	1/2	1	-	-	-	-	-	-	-	-
Qbini fix/adjustable warm dim 3x LED GE	250	-	-	1/3	1/2	-	-	-	-	-	-	-	-
Qbini fix/adjustable warm dim 4x LED GE	250	-	-	1/4	1/2	-	-	-	-	-	-	-	-
Qbini fix/adjustable trimless warm dim 1x LED GE	250	-	-	1	2	-	-	-	-	-	-	-	-
Qbini fix/adjustable trimless warm dim 2x LED GE	250	-	-	1/2	1	-	-	-	-	-	-	-	-
Qbini fix/adjustable trimless warm dim 3x LED GE	250	-	-	1/3	1/2	-	-	-	-	-	-	-	-
Qbini fix/adjustable trimless warm dim 4x LED GE	250	-	-	1/4	1/2	-	-	-	-	-	-	-	-
Rektor recessed LED GE	350	1	1	1	1	1	1	1	2	1	3	1	2
	500	1	1	1	1	1	1	1	2	1	2	1	2
Scotty 270 adjustable LED GE	350	1	1	1	1	1	1	1	2	1	3	1	2
Scotty 270 LED GE	350	1	1	1	1	1	1	1	2	1	3	1	2
	500	1	1	1	1	1	1	1	1	1	2	1	1
Slide IP54 LED GE	350	1	2	1	2	1	2	1	3	1	5	1	3
	500	1	2	1	2	1	2	1	3	1	5	1	3
Smart cake / kup / lotis / (asy) 48 (IP54) LED GE	350	1	14	2	14	4	17	1	23	1	37	1	23
	500	1	13	2	14	1	16	1	23	1	33	1	23
Smart cake / kup / lotis /+ (asy) 48 (IP54) LED GE	350	1	4	1	4	2	5	1	7	1	11	1	7
	500	1	4	1	4	1	5	1	7	1	10	1	7
Smart cake / kup / lotis 82 (IP54) (adjustable) LED GE	350	1	2	1	2	1	2	1	3	1	5	1	3
	500	1	2	1	2	1	2	1	3	1	5	1	3
Smart cake / kup / lotis 82 (adjustable) warm dim LED GE (IP54)	350	-	-	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

	12406730		12406830		12406530		12406630		12404730		12404030	
	1-10V/PUSH		DALI/1-10V/PUSH		DALI/1-10V/PUSH		1-10V/PUSH		DALI/1-10V/PUSH		DALI/1-10V/PUSH	
	124x79x22		124x79x22		124x79x22		124x79x22		161x83x35		129x79x30	
	84		84		84		84		88		90	
	15		30		30		15		15		15	
	min	max	min	max	min	max	min	max	min	max	min	max
	1	7	1	7	1	7	1	7	1	7	-	-
	1	7	1	7	1	7	1	7	1	7	-	-
	1/2	3	1/2	3	1/2	3	1/2	3	1/2	3	-	-
	1/2	3	1/2	3	1/2	3	1/2	3	1/2	3	-	-
	1/3	2	1/3	2	1/3	2	1/3	2	1/3	2	-	-
	1/3	2	1/3	2	1/3	2	1/3	2	1/3	2	-	-
	1/4	1	1/4	1	1/4	1	1/4	1	1/4	1	-	-
	1/4	1	1/4	1	1/4	1	1/4	1	1/4	1	-	-
	1	7	1	7	1	7	1	7	1	7	-	-
	1	7	1	7	1	7	1	7	1	7	-	-
	1/2	3	1/2	3	1/2	3	1/2	3	1/2	3	-	-
	1/2	3	1/2	3	1/2	3	1/2	3	1/2	3	-	-
	1/3	2	1/3	2	1/3	2	1/3	2	1/3	2	-	-
	1/3	2	1/3	2	1/3	2	1/3	2	1/3	2	-	-
	1/4	1	1/4	1	1/4	1	1/4	1	1/4	1	-	-
	1/4	1	1/4	1	1/4	1	1/4	1	1/4	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	2	1	2	-	-
	1	1	1	1	1	1	1	1	1	1	-	-
	1	3	1	3	1	3	1	3	1	3	-	-
	1	3	1	3	1	3	1	3	1	3	-	-
	1	23	1	23	1	23	1	23	1	23	-	-
	1	23	1	23	1	23	1	23	1	23	-	-
	1	7	1	7	1	7	1	7	1	7	-	-
	1	7	1	7	1	7	1	7	1	7	-	-
	1	3	1	3	1	3	1	3	1	3	-	-
	1	3	1	3	1	3	1	3	1	3	-	-
	-	-	-	-	1	3	1	3	-	-	-	-

1-10V		12403830			12405330		12405430		12403530		12404530		12400530	
Dimensions (LxWxH) min. cutout hole Max drivers on MCB 16A type B		1-10V/PUSH			1-10V		1-10V/PUSH		1-10V/PUSH		DALI/1-10V/PUSH		DALI/1-10V/PUSH	
		111x52x22			110x52x24		103x67x21		124x79x22		124x79x22		124x79x22	
		54			58		72		84		84		84	
		50			136		50		15		15		15	
FIXTURE	mA	min	max	min	max	min	max	min	max	min	max	min	max	
Smart cake / kup / lotis 115 adjustable LED GE	350	1	2	1	2	1	2	1	3	1	5	1	3	
	500	1	2	1	2	1	2	1	3	1	5	1	3	
	700	1	1	1	2	1	2	1	3	1	3	1	3	
Smart cake / kup / lotis 115 adjustable warm dim LED GE	350	-	-	1	1	-	-	-	-	-	-	-	-	
Smart cake / kup / lotis 115 (diffuse) (IP54) LED GE	350	1	1	1	1	1	1	1	2	1	3	1	2	
	500	1	1	1	1	1	1	1	2	1	2	1	2	
	700	-	-	1	1	1	1	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	2	1	1	
	700	-	-	1	1	1	1	1	1	1	1	1	1	
	900	-	-	-	-	-	-	1	1	-	-	1	1	
	1050	-	-	-	-	-	-	1	1	-	-	1	1	
	1200	-	-	-	-	-	-	-	-	-	-	-	-	
	1400	-	-	-	-	-	-	-	-	-	-	-	-	
Stove LED GE	350	1	1	1	1	1	1	1	2	1	3	1	2	
	500	1	1	1	1	1	1	1	2	1	2	1	2	
Wink 82 LED GE	350	1	2	1	2	1	2	1	3	1	5	1	3	
	500	1	2	1	2	1	2	1	3	1	5	1	3	
Wink 115 LED GE	350	1	1	1	1	1	1	1	2	1	3	1	2	
	500	1	1	1	1	1	1	1	2	1	2	1	2	
	700	-	-	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

	12406730		12406830		12406530		12406630		12404730		12404030	
	1-10V/PUSH		DALI/1-10V/PUSH		DALI/1-10V/PUSH		1-10V/PUSH		DALI/1-10V/PUSH		DALI/1-10V/PUSH	
	124x79x22		124x79x22		124x79x22		124x79x22		161x83x35		129x79x30	
	84		84		84		84		88		90	
	15		30		30		15		15		15	
	min	max	min	max	min	max	min	max	min	max	min	max
	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	3	1	3	-	-
	-	-	-	-	1	1	1	1	-	-	-	-
	1	2	1	2	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	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	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	3	1	3	-	-
	1	3	1	3	1	3	1	3	1	3	-	-
	1	2	1	2	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	-	-

DALI		12405630 available 03/2018		12403930		12405530		12403230		12404530		12400530		12406830		12406530		12404730		12404030	
		DALI		DALI		DALI/PUSH		DALI		DALI/1-10V/ PUSH		DALI/1-10V/ PUSH		DALI/1-10V/ PUSH		DALI/1-10V/ PUSH		DALI/1-10V/ PUSH		DALI/1-10V/ PUSH	
Dimensions (LxWxH)		114x42x30		111x52x22		119x53x30		103x67x21		124x79x22		124x79x22		124x79x22		124x79x22		161x83x35		129x79x30	
min. cutout hole		54		54		61		72		84		84		84		84		88		90	
Max drivers on MCB 16A type B		50		50		160		50		15		15		30		30		15		15	
FIXTURE	mA	min	max	min	max	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	3	1	2	1	2	1	2	1	2	-	-
	500	1	1	1	1	1	1	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	5	1	3	1	3	1	3	1	3	-	-
	500	1	2	1	2	1	1	1	2	1	5	1	3	1	3	1	3	1	3	-	-
Duell recessed 2x LED GE	350	1/2	1	1/2	1	1/2	1	1/2	1	1/2	2	1/2	1	1/2	1	1/2	1	1/2	1	-	-
	500	1/2	1	1/2	1	1/2	1/2	1/2	1	1/2	2	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	5	1	3	1	3	1	3	1	3	-	-
	500	1	2	1	2	1	1	1	2	1	5	1	3	1	3	1	3	1	3	-	-
Hipy 70 IP67 LED GE	350	1	5	1	4	2	5	1	4	1	11	1	7	1	7	1	7	1	7	-	-
Julien IP54 LED GE	350	1	4	1	3	1	4	1	3	1	8	1	5	1	5	1	5	1	5	-	-
K120 adjustable LED GE	350	1	1	1	1	1	1	1	1	1	3	1	2	1	2	1	2	1	1	-	-
	500	1	1	1	1	-	-	1	1	1	2	1	1	1	1	1	1	1	1	-	-
	700	1	1	-	-	-	-	1	1	1	1	1	1	1	1	1	1	1	1	-	-
K72 IP54 LED GE	350	1	2	1	2	1	2	1	2	1	5	1	3	1	3	1	3	1	3	-	-
	500	1	2	1	2	1	1	1	2	1	5	1	3	1	3	1	3	1	3	-	-
K77 adjustable LED GE	350	1	2	1	2	1	2	1	2	1	5	1	3	1	3	1	3	1	3	-	-
	500	1	2	1	2	1	1	1	2	1	5	1	3	1	3	1	3	1	3	-	-
Kurk IP40 LED GE	350	1	2	1	2	1	2	1	2	1	5	1	3	1	3	1	3	1	3	-	-
	500	1	2	1	1	1	1	1	2	1	4	1	3	1	3	1	3	1	3	-	-
	700	1	2	1	1	1	1	1	2	1	3	1	3	1	3	1	3	1	3	-	-
Kurk surface IP40 GE	350	1	2	1	2	1	2	1	2	1	5	1	3	1	3	1	3	1	3	-	-
	500	1	2	1	1	1	1	1	2	1	4	1	3	1	3	1	3	1	3	-	-
	700	1	2	1	1	1	1	1	2	1	3	1	3	1	3	1	3	1	3	-	-
Lotis 82 (concrete) LED GE	350	1	2	1	2	1	2	1	2	1	5	1	3	1	3	1	3	1	3	-	-
	500	1	2	1	2	1	1	1	2	1	5	1	3	1	3	1	3	1	3	-	-
Lotis 86 IP55 LED GE	350	1	2	1	2	1	2	1	2	1	5	1	3	1	3	1	3	1	3	-	-
	500	1	2	1	2	1	1	1	2	1	5	1	3	1	3	1	3	1	3	-	-
Lotis 97 (concrete) adjustable LED GE	350	1	2	1	2	1	2	1	2	1	5	1	3	1	3	1	3	1	3	-	-
	500	1	2	1	2	1	1	1	2	1	5	1	3	1	3	1	3	1	3	-	-
Lotis square (IP55) LED GE	350	1	2	1	2	1	2	1	2	1	5	1	3	1	3	1	3	1	3	-	-
	500	1	2	1	2	1	1	1	2	1	5	1	3	1	3	1	3	1	3	-	-
Marbul recessed 1x LED GE	350	1	1	1	1	1	1	1	1	1	3	1	2	1	2	1	2	1	2	-	-
	500	1	1	1	1	1	1	1	1	1	3	1	2	1	2	1	2	1	2	-	-
Marbul recessed 2x LED GE	350	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	-	-
	500	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	-	-
Marbul suspension (adjustable) GE	350	1	1	1	1	1	1	1	1	1	3	1	2	1	2	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

DALI		12405630 available 03/2018		12403930		12405530		12403230		12404530		12400530		12406830		12406530		12404730		12404030	
		DALI		DALI		DALI/PUSH		DALI		DALI/1-10V/ PUSH		DALI/1-10V/ PUSH		DALI/1-10V/ PUSH		DALI/1-10V/ PUSH		DALI/1-10V/ PUSH		DALI/1-10V/ PUSH	
Dimensions (LxWxH)		114x42x30		111x52x22		119x53x30		103x67x21		124x79x22		124x79x22		124x79x22		124x79x22		161x83x35		129x79x30	
min. cutout hole		54		54		61		72		84		84		84		84		88		90	
Max drivers on MCB 16A type B		50		50		160		50		15		15		30		30		15		15	
FIXTURE	mA	min	max	min	max	min	max	min	max	min	max	min	max	min	max	min	max	min	max	min	max
Marcel 1x LED GE	350	1	1	1	1	1	1	1	1	1	3	1	2	1	2	1	2	1	1	-	-
	500	1	1	1	1	-	-	1	1	1	2	1	1	1	1	1	1	1	1	-	-
	700	1	1	-	-	-	-	1	1	1	1	1	1	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	1/2	1	1/2	1	1/2	1	1/2	1/2	-	-
	500	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	-	-
	700	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	1/2	-	-
Marcel 3x LED GE	350	1/3	1/3	1/3	1/3	1/3	1/3	1/3	1/3	1/3	1	1/3	1/2	1/3	1/2	1/3	1/2	1/3	1/3	-	-
	500	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	-	-
	700	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	1/3	-	-
Marty LED GE	350	1	17	1	14	4	17	2	16	1	37	1	23	1	23	1	23	1	23	-	-
Médard ceiling recessed LED GE	350	1	1	1	1	1	1	1	1	1	3	1	2	1	2	1	2	1	2	-	-
	500	1	1	1	1	1	1	1	1	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	5	1	3	1	3	1	3	1	3	-	-
	500	1	2	1	2	1	1	1	2	1	5	1	3	1	3	1	3	1	3	-	-
Mini-multiple 2x LED GE	350	1/2	1	1/2	1	1/2	1	1/2	1	1/2	2	1/2	1	1/2	1	1/2	1	1/2	1	-	-
	500	1/2	1	1/2	1	1/2	1/2	1/2	1	1/2	2	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	1/3	1	1/3	1	1/3	1	1/3	1	-	-
	500	1/3	1/2	1/3	1/2	1/3	1/3	1/3	1/2	1/3	1	1/3	1	1/3	1	1/3	1	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	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	1/4	1/4	1/2	1/4	1	1/4	1/2	1/4	1/2	1/4	1/2	1/4	1/2	-	-
M-LED 50 GE	350	1	2	1	2	1	2	1	2	1	5	1	3	1	3	1	3	1	3	-	-
	500	1	2	1	2	1	1	1	2	1	5	1	3	1	3	1	3	1	3	-	-
M-LED 50 warm dim GE	350	1	2	-	-	1	2	-	-	-	-	-	-	-	-	1	3	-	-	-	-
M-LED 70 GE	350	1	2	1	2	1	2	1	2	1	5	1	3	1	3	1	3	1	3	-	-
	500	1	2	1	2	1	1	1	2	1	5	1	3	1	3	1	3	1	3	-	-
M-LED 70 warm dim GE	350	1	2	-	-	1	2	-	-	-	-	-	-	-	-	1	3	-	-	-	-
M-LED 111 GE	350	1	1	1	1	1	1	1	1	1	3	1	2	1	2	1	2	1	2	-	-
	500	1	1	1	1	1	1	1	1	1	2	1	2	1	2	1	2	1	2	-	-
	700	1	1	-	-	-	-	1	1	1	1	1	1	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	1/2	1	1/2	1	1/2	1	1/2	1	-	-
	500	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	-	-
	700	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	1/2	-	-
Nomad 111 4x LED GE	350	1/4	1/4	1/4	1/4	1/4	1/4	1/4	1/4	1/4	1/2	1/4	1/2	1/4	1/2	1/4	1/2	1/4	1/2	-	-
	500	1/4	1/4	1/4	1/4	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	-	-
	700	1/4	1/4	-	-	-	-	1/4	1/4	1/4	1/4	1/4	1/4	1/4	1/4	1/4	1/4	1/4	1/4	-	-
Nomad 70 2x LED GE	350	1/2	1	1/2	1	1/2	1	1/2	1	1/2	2	1/2	1	1/2	1	1/2	1	1/2	1	-	-
	500	1/2	1	1/2	1/2	1/2	1/2	1/2	1	1/2	2	1/2	1	1/2	1	1/2	1	1/2	1	-	-
Nomad 70 4x LED GE	350	1/4	1/2	1/4	1/2	1/4	1/2	1/4	1/2	1/4	1	1/4	1/2	1/4	1/2	1/4	1/2	1/4	1/2	-	-
	500	1/4	1/2	1/4	1/4	1/4	1/4	1/4	1/2	1/4	1	1/4	1/2	1/4	1/2	1/4	1/2	1/4	1/2	-	-

⦿ CHECK CUTOUT HOLE FIXTURE

DALI		12405630 available 03/2018		12403930		12405530		12403230		12404530		12400530		12406830		12406530		12404730		12404030	
		DALI		DALI		DALI/PUSH		DALI		DALI/1-10V/ PUSH		DALI/1-10V/ PUSH		DALI/1-10V/ PUSH		DALI/1-10V/ PUSH		DALI/1-10V/ PUSH		DALI/1-10V/ PUSH	
Dimensions (LxWxH)		114x42x30		111x52x22		119x53x30		103x67x21		124x79x22		124x79x22		124x79x22		124x79x22		161x83x35		129x79x30	
min. cutout hole		54		54		61		72		84		84		84		84		88		90	
Max drivers on MCB 16A type B		50		50		160		50		15		15		30		30		15		15	
FIXTURE	mA	min	max	min	max	min	max	min	max	min	max	min	max	min	max	min	max	min	max	min	max
Qbini fix/adjustable 1x LED GE	350	1	5	1	4	2	5	1	5	1	11	1	7	1	7	1	7	1	7	-	-
	500	1	5	1	4	1	3	1	5	1	10	1	7	1	7	1	7	1	7	-	-
Qbini fix/adjustable 2x LED GE	350	1/2	2	1/2	2	1	2	1/2	2	1/2	5	1/2	3	1/2	3	1/2	3	1/2	3	-	-
	500	1/2	2	1/2	2	1/2	1	1/2	2	1/2	5	1/2	3	1/2	3	1/2	3	1/2	3	-	-
Qbini fix/adjustable 3x LED GE	350	1/3	1	1/3	1	1/2	1	1/3	1	1/3	3	1/3	2	1/3	2	1/3	2	1/3	2	-	-
	500	1/3	1	1/3	1	1/3	1	1/3	1	1/3	3	1/3	2	1/3	2	1/3	2	1/3	2	-	-
Qbini fix/adjustable 4x LED GE	350	1/4	1	1/4	1	1/2	1	1/4	1	1/4	2	1/4	1	1/4	1	1/4	1	1/4	1	-	-
	500	1/4	1	1/4	1	1/4	1/2	1/4	1	1/4	2	1/4	1	1/4	1	1/4	1	1/4	1	-	-
Qbini fix/adjustable trimless 1x LED GE	350	1	5	1	4	2	5	1	5	1	11	1	7	1	7	1	7	1	7	-	-
	500	1	5	1	4	1	3	1	5	1	10	1	7	1	7	1	7	1	7	-	-
Qbini fix/adjustable trimless 2x LED GE	350	1/2	2	1/2	2	1	2	1/2	2	1/2	5	1/2	3	1/2	3	1/2	3	1/2	3	-	-
	500	1/2	2	1/2	2	1/2	1	1/2	2	1/2	5	1/2	3	1/2	3	1/2	3	1/2	3	-	-
Qbini fix/adjustable trimless 3x LED GE	350	1/3	1	1/3	1	1/2	1	1/3	1	1/3	3	1/3	2	1/3	2	1/3	2	1/3	2	-	-
	500	1/3	1	1/3	1	1/3	1	1/3	1	1/3	3	1/3	2	1/3	2	1/3	2	1/3	2	-	-
Qbini fix/adjustable trimless 4x LED GE	350	1/4	1	1/4	1	1/2	1	1/4	1	1/4	2	1/4	1	1/4	1	1/4	1	1/4	1	-	-
	500	1/4	1	1/4	1	1/4	1/2	1/4	1	1/4	2	1/4	1	1/4	1	1/4	1	1/4	1	-	-
Qbini fix/adjustable warm dim 1x LED GE	250	-	-	-	-	1	3	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Qbini fix/adjustable warm dim 2x LED GE	250	-	-	-	-	1/2	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Qbini fix/adjustable warm dim 3x LED GE	250	-	-	-	-	1/3	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Qbini fix/adjustable warm dim 4x LED GE	250	-	-	-	-	1/4	1/2	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Qbini fix/adjustable trimless warm dim 1x LED GE	250	-	-	-	-	1	3	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Qbini fix/adjustable trimless warm dim 2x LED GE	250	-	-	-	-	1/2	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Qbini fix/adjustable trimless warm dim 3x LED GE	250	-	-	-	-	1/3	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Qbini fix/adjustable trimless warm dim 4x LED GE	250	-	-	-	-	1/4	1/2	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Rektor recessed LED GE	350	1	1	1	1	1	1	1	1	1	3	1	2	1	2	1	2	1	2	-	-
	500	1	1	1	1	1	1	1	1	1	2	1	2	1	2	1	2	1	2	-	-
Scotty 270 adjustable LED GE	350	1	1	1	1	1	1	1	1	1	3	1	2	1	2	1	2	1	2	-	-
Scotty 270 LED GE	350	1	1	1	1	1	1	1	1	1	3	1	2	1	2	1	2	1	2	-	-
	500	1	1	1	1	-	-	1	1	1	2	1	1	1	1	1	1	1	1	-	-
Slide IP54 LED GE	350	1	2	1	2	1	2	1	2	1	5	1	3	1	3	1	3	1	3	-	-
	500	1	2	1	2	1	1	1	2	1	5	1	3	1	3	1	3	1	3	-	-
Smart cake / kup / lotis / (asy) 48 (IP54) LED GE	350	1	17	1	14	4	17	2	16	1	37	1	23	1	23	1	23	1	23	-	-
	500	1	18	1	13	3	12	2	16	1	33	1	23	1	23	1	23	1	23	-	-
Smart cake / kup / lotis /+ (asy) 48 (IP54) LED GE	350	1	5	1	4	2	5	1	5	1	11	1	7	1	7	1	7	1	7	-	-
	500	1	5	1	4	1	3	1	5	1	10	1	7	1	7	1	7	1	7	-	-

DRIVER DOES NOT FIT THROUGH CUTOUT HOLE OF FIXTURE • 1/2 - REQUIRES 2 DRIVERS • 1/3 - REQUIRES 3 DRIVERS • 1/4 - REQUIRES 4 DRIVERS

DALI		12405630 available 03/2018		12403930		12405530		12403230		12404530		12400530		12406830		12406530		12404730		12404030	
		DALI		DALI		DALI/PUSH		DALI		DALI/1-10V/ PUSH		DALI/1-10V/ PUSH		DALI/1-10V/ PUSH		DALI/1-10V/ PUSH		DALI/1-10V/ PUSH		DALI/1-10V/ PUSH	
Dimensions (LxWxH)		114x42x30		111x52x22		119x53x30		103x67x21		124x79x22		124x79x22		124x79x22		124x79x22		161x83x35		129x79x30	
min. cutout hole		54		54		61		72		84		84		84		84		88		90	
Max drivers on MCB 16A type B		50		50		160		50		15		15		30		30		15		15	
FIXTURE	mA	min	max	min	max	min	max	min	max	min	max	min	max	min	max	min	max	min	max	min	max
Smart cake / kup / lotis 82 (IP54) (adjustable) LED GE	350	1	2	1	2	1	2	1	2	1	5	1	3	1	3	1	3	1	3	-	-
	500	1	2	1	2	1	1	1	2	1	5	1	3	1	3	1	3	1	3	-	-
Smart cake / kup / lotis 82 (adjustable) warm dim LED GE (IP54)	350	1	2	-	-	1	2	-	-	-	-	-	-	-	-	1	3	-	-	-	-
Smart cake / kup / lotis 115 adjustable LED GE	350	1	2	1	2	1	2	1	2	1	5	1	3	1	3	1	3	1	3	-	-
	500	1	2	1	2	1	1	1	2	1	5	1	3	1	3	1	3	1	3	-	-
	700	1	2	1	1	1	1	1	2	1	3	1	3	1	3	1	3	1	3	-	-
Smart cake / kup / lotis 115 adjustable warm dim LED GE	350	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	3	1	2	1	2	1	2	1	2	-	-
	500	1	1	1	1	1	1	1	1	1	2	1	2	1	2	1	2	1	2	-	-
	700	1	1	-	-	-	-	1	1	1	1	1	1	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	2	1	1	1	1	1	1	1	1	-	-
	700	1	1	-	-	-	-	1	1	1	1	1	1	1	1	1	1	1	1	-	-
	900	1	1	-	-	-	-	-	-	-	-	1	1	1	1	1	1	1	1	-	-
	1050	-	-	-	-	-	-	-	-	-	-	1	1	1	1	1	1	1	1	1	1
	1200	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1	1
	1400	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1	1
Stove LED GE	350	1	1	1	1	1	1	1	1	1	3	1	2	1	2	1	2	1	2	-	-
	500	1	1	1	1	1	1	1	1	1	2	1	2	1	2	1	2	1	2	-	-
Wink 82 LED GE	350	1	2	1	2	1	2	1	2	1	5	1	3	1	3	1	3	1	3	-	-
	500	1	2	1	2	1	1	1	2	1	5	1	3	1	3	1	3	1	3	-	-
Wink 115 LED GE	350	1	1	1	1	1	1	1	1	1	3	1	2	1	2	1	2	1	2	-	-
	500	1	1	1	1	1	1	1	1	1	2	1	2	1	2	1	2	1	2	-	-
	700	1	1	-	-	-	-	1	1	1	1	1	1	1	1	1	1	1	1	-	-

PUSH		12403830		12400330		12405530		12405430		12403530		12404530	
Dimensions (LxWxH)	1-10V/PUSH	MAINS/PUSH		DALI/PUSH		1-10V/PUSH		1-10V/PUSH		DALI/1-10V/ PUSH			
	111x52x22	166x46x34		119x53x30		103x67x21		124x79x22		124x79x22			
	min. cutout hole	54		56		61		72		84		84	
Max drivers on MCB 16A type B		50		50		160		50		15		15	
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	2	1	3
	500	1	1	1	1	1	1	1	1	1	2	1	2
Duell recessed 1x LED GE	350	1	2	1	2	1	2	1	2	1	3	1	5
	500	1	2	1	2	1	1	1	2	1	3	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	2
	500	1/2	1	1/2	1	1/2	1/2	1/2	1	1/2	1	1/2	2
Hipy 110 IP67 LED GE	350	1	2	1	2	1	2	1	2	1	3	1	5
	500	1	2	1	2	1	1	1	2	1	3	1	5
Hipy 70 IP67 LED GE	350	1	4	1	4	2	5	2	5	1	7	1	11
Julien IP54 LED GE	350	1	3	1	3	1	4	1	4	1	5	1	8
K120 adjustable LED GE	350	1	1	1	1	1	1	1	1	1	2	1	3
	500	1	1	1	1	-	-	1	1	1	1	1	2
	700	-	-	1	1	-	-	1	1	1	1	1	1
K72 IP54 LED GE	350	1	2	1	2	1	2	1	2	1	3	1	5
	500	1	2	1	2	1	1	1	2	1	3	1	5
K77 adjustable LED GE	350	1	2	1	2	1	2	1	2	1	3	1	5
	500	1	2	1	2	1	1	1	2	1	3	1	5
Kurk IP40 LED GE	350	1	2	1	2	1	2	1	2	1	3	1	5
	500	1	1	1	2	1	1	1	2	1	3	1	4
	700	1	1	1	2	1	1	1	2	1	3	1	3
Kurk surface IP40 GE	350	1	2	1	2	1	2	1	2	1	3	1	5
	500	1	1	1	2	1	1	1	2	1	3	1	4
	700	1	1	1	2	1	1	1	2	1	3	1	3
Lotis 82 (concrete) LED GE	350	1	2	1	2	1	2	1	2	1	3	1	5
	500	1	2	1	2	1	1	1	2	1	3	1	5
Lotis 86 IP55 LED GE	350	1	2	1	2	1	2	1	2	1	3	1	5
	500	1	2	1	2	1	1	1	2	1	3	1	5
Lotis 97 (concrete) adjustable LED GE	350	1	2	1	2	1	2	1	2	1	3	1	5
	500	1	2	1	2	1	1	1	2	1	3	1	5
Lotis square (IP55) LED GE	350	1	2	1	2	1	2	1	2	1	3	1	5
	500	1	2	1	2	1	1	1	2	1	3	1	5
Marbul recessed 1x LED GE	350	1	1	1	1	1	1	1	1	1	2	1	3
	500	1	1	1	1	1	1	1	1	1	2	1	3
Marbul recessed 2x LED GE	350	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1	1/2	1
	500	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1	1/2	1
Marbul suspension (adjustable) GE	350	1	1	1	1	1	1	1	1	1	2	1	3

DRIVER DOES NOT FIT THROUGH CUTOUT HOLE OF FIXTURE • 1/2 - REQUIRES 2 DRIVERS • 1/3 - REQUIRES 3 DRIVERS • 1/4 - REQUIRES 4 DRIVERS

ELECTRICAL | DRIVER MATRIX
push dimmable (number of products allowed per driver)

[illegible]

PUSH		12403830			12400330		12405530		12405430		12403530		12404530	
Dimensions (LxWxH) min. cutout hole Max drivers on MCB 16A type B		1-10V/PUSH		MAINS/PUSH		DALI/PUSH		1-10V/PUSH		1-10V/PUSH		DALI/1-10V/ PUSH		
		111x52x22		166x46x34		119x53x30		103x67x21		124x79x22		124x79x22		
		54		56		61		72		84		84		
		50		50		160		50		15		15		
FIXTURE	mA	min	max	min	max	min	max	min	max	min	max	min	max	
Marcel 1x LED GE	350	1	1	1	1	1	1	1	1	1	2	1	3	
	500	1	1	1	1	-	-	1	1	1	1	1	2	
	700	-	-	1	1	-	-	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	1/2	1	
	500	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	1/2	
Marcel 3x LED GE	350	1/3	1/3	1/3	1/3	1/3	1/3	1/3	1/3	1/3	1/2	1/3	1	
	500	1/3	1/3	1/3	1/3	-	-	1/3	1/3	1/3	1/3	1/3	1/2	
	700	-	-	1/3	1/3	-	-	1/3	1/3	1/3	1/3	1/3	1/3	
Marty LED GE	350	1	14	1	15	4	17	4	17	1	23	1	37	
Médard ceiling recessed LED GE	350	1	1	1	1	1	1	1	1	1	2	1	3	
	500	1	1	1	1	1	1	1	1	1	2	1	2	
Mini-multiple 1x LED GE	350	1	2	1	2	1	2	1	2	1	3	1	5	
	500	1	2	1	2	1	1	1	2	1	3	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	2	
	500	1/2	1	1/2	1	1/2	1/2	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	1/3	1	
	500	1/3	1/2	1/3	1/2	1/3	1/3	1/3	1/2	1/3	1	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	1/4	1	
	500	1/4	1/2	1/4	1/2	1/4	1/4	1/4	1/2	1/4	1/2	1/4	1	
M-LED 50 GE	350	1	2	1	2	1	2	1	2	1	3	1	5	
	500	1	2	1	2	1	1	1	2	1	3	1	5	
M-LED 50 warm dim GE	350	-	-	-	-	1	2	-	-	-	-	-	-	
M-LED 70 GE	350	1	2	1	2	1	2	1	2	1	3	1	5	
	500	1	2	1	2	1	1	1	2	1	3	1	5	
M-LED 70 w arm dim GE	350	-	-	-	-	1	2	-	-	-	-	-	-	
M-LED 111 GE	350	1	1	1	1	1	1	1	1	1	2	1	3	
	500	1	1	1	1	1	1	1	1	1	2	1	2	
	700	-	-	1	1	-	-	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	1/2	1	
	500	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1	1/2	1	
	700	-	-	1/2	1/2	-	-	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	1/2	1/4	1/2	
	500	1/4	1/4	1/4	1/4	1/4	1/4	1/4	1/4	1/4	1/2	1/4	1/2	
	700	-	-	1/4	1/4	-	-	1/4	1/4	1/4	1/4	1/4	1/4	
Nomad 70 2x LED GE	350	1/2	1	1/2	1	1/2	1	1/2	1	1/2	1	1/2	2	
	500	1/2	1/2	1/2	1	1/2	1/2	1/2	1	1/2	1	1/2	2	
Nomad 70 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	
	500	1/4	1/4	1/4	1/2	1/4	1/4	1/4	1/2	1/4	1/2	1/4	1	

⦿ CHECK CUTOUT HOLE FIXTURE

■ DRIVER DOES NOT FIT THROUGH CUTOUT HOLE OF FIXTURE • 1/2 - REQUIRES 2 DRIVERS • 1/3 - REQUIRES 3 DRIVERS • 1/4 - REQUIRES 4 DRIVERS

12400530		12406730		12406830		12406530		12406630		12405730		12404730		12404030	
DALI/1-10V/ PUSH		1-10V/PUSH		DALI/1-10V/ PUSH		DALI/1-10V/ PUSH		1-10V/PUSH		MAINS/PUSH		DALI/1-10V/ PUSH		DALI/1-10V/ PUSH	
124x79x22		124x79x22		124x79x22		124x79x22		124x79x22		163x83x35		161x83x35		129x79x30	
84		84		84		84		84		88		88		90	
15		15		30		30		15		30		15		15	
min	max	min	max	min	max	min	max	min	max	min	max	min	max	min	max
1	2	1	2	1	2	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	-	-
1/2	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	-	-	1/2	1/2	-	-
1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2	1/2	-	-	1/2	1/2	-	-
1/3	1/2	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	1/3	1/3	1/3	1/3	1/3	1/3	1/3	-	-	1/3	1/3	-	-
1/3	1/3	1/3	1/3	1/3	1/3	1/3	1/3	1/3	1/3	-	-	1/3	1/3	-	-
1	23	1	23	1	23	1	23	1	23	-	-	1	23	-	-
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	3	1	3	1	3	1	3	-	-	1	3	-	-
1	3	1	3	1	3	1	3	1	3	-	-	1	3	-	-
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	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	-	-
1/4	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	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	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	3	1	3	-	-	-	-	-	-
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	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	1/2	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	1/4	1/4	1/4	1/4	1/4	1/4	1/4	1/4	1/4	-	-	1/4	1/4	-	-
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	-	-
1/4	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	-	-

PUSH		12403830		12400330		12405530		12405430		12403530		12404530	
Dimensions (LxWxH)		1-10V/PUSH		MAINS/PUSH		DALI/PUSH		1-10V/PUSH		1-10V/PUSH		DALI/1-10V/ PUSH	
		111x52x22		166x46x34		119x53x30		103x67x21		124x79x22		124x79x22	
min. cutout hole		54		56		61		72		84		84	
Max drivers on MCB 16A type B		50		50		160		50		15		15	
FIXTURE	mA	min	max	min	max	min	max	min	max	min	max	min	max
Qbini fix/adjustable 1x LED GE	350	1	4	1	4	2	5	2	5	1	7	1	11
	500	1	4	1	4	1	3	1	5	1	7	1	10
Qbini fix/adjustable 2x LED GE	350	1/2	2	1/2	2	1	2	1	2	1/2	3	1/2	5
	500	1/2	2	1/2	2	1/2	1	1/2	2	1/2	3	1/2	5
Qbini fix/adjustable 3x LED GE	350	1/3	1	1/3	1	1/2	1	1/2	1	1/3	2	1/3	3
	500	1/3	1	1/3	1	1/3	1	1/3	1	1/3	2	1/3	3
Qbini fix/adjustable 4x LED GE	350	1/4	1	1/4	1	1/2	1	1/2	1	1/4	1	1/4	2
	500	1/4	1	1/4	1	1/4	1/2	1/4	1	1/4	1	1/4	2
Qbini fix/adjustable trimless 1x LED GE	350	1	4	1	4	2	5	2	5	1	7	1	11
	500	1	4	1	4	1	3	1	5	1	7	1	10
Qbini fix/adjustable trimless 2x LED GE	350	1/2	2	1/2	2	1	2	1	2	1/2	3	1/2	5
	500	1/2	2	1/2	2	1/2	1	1/2	2	1/2	3	1/2	5
Qbini fix/adjustable trimless 3x LED GE	350	1/3	1	1/3	1	1/2	1	1/2	1	1/3	2	1/3	3
	500	1/3	1	1/3	1	1/3	1	1/3	1	1/3	2	1/3	3
Qbini fix/adjustable trimless 4x LED GE	350	1/4	1	1/4	1	1/2	1	1/2	1	1/4	1	1/4	2
	500	1/4	1	1/4	1	1/4	1/2	1/4	1	1/4	1	1/4	2
Qbini fix/adjustable warm dim 1x LED GE	250	-	-	-	-	1	3	-	-	-	-	-	-
Qbini fix/adjustable w arm dim 2x LED GE	250	-	-	-	-	1/2	1	-	-	-	-	-	-
Qbini fix/adjustable warm dim 3x LED GE	250	-	-	-	-	1/3	1	-	-	-	-	-	-
Qbini fix/adjustable warm dim 4x LED GE	250	-	-	-	-	1/4	1/2	-	-	-	-	-	-
Qbini fix/adjustable trimless warm dim 1x LED GE	250	-	-	-	-	1	3	-	-	-	-	-	-
Qbini fix/adjustable trimless warm dim 2x LED GE	250	-	-	-	-	1/2	1	-	-	-	-	-	-
Qbini fix/adjustable trimless warm dim 3x LED GE	250	-	-	-	-	1/3	1	-	-	-	-	-	-
Qbini fix/adjustable trimless warm dim 4x LED GE	250	-	-	-	-	1/4	1/2	-	-	-	-	-	-
Rektor recessed LED GE	350	1	1	1	1	1	1	1	1	1	2	1	3
	500	1	1	1	1	1	1	1	1	1	2	1	2
Scotty 270 adjustable LED GE	350	1	1	1	1	1	1	1	1	1	2	1	3
Scotty 270 LED GE	350	1	1	1	1	1	1	1	1	1	2	1	3
	500	1	1	1	1	-	-	1	1	1	1	1	2
Slide IP54 LED GE	350	1	2	1	2	1	2	1	2	1	3	1	5
	500	1	2	1	2	1	1	1	2	1	3	1	5
Smart cake / kup / lotis / (asy) 48 (IP54) LED GE	350	1	14	1	15	4	17	4	17	1	23	1	37
	500	1	13	1	15	3	12	1	16	1	23	1	33
Smart cake / kup / lotis /+ (asy) 48 (IP54) LED GE	350	1	4	1	4	2	5	2	5	1	7	1	11
	500	1	4	1	4	1	3	1	5	1	7	1	10
Smart cake / kup / lotis 82 (IP54) (adjustable) LED GE	350	1	2	1	2	1	2	1	2	1	3	1	5
	500	1	2	1	2	1	1	1	2	1	3	1	5
Smart cake / kup / lotis 82 (adjustable) warm dim LED GE (IP54)	350	-	-	-	-	1	2	-	-	-	-	-	-

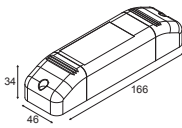
driver does not fit through cutout hole of fixture • 1/2 - requires 2 drivers • 1/3 - requires 3 drivers • 1/4 - requires 4 drivers

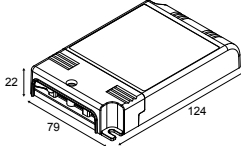
	12400530		12406730		12406830		12406530		12406630		12405730		12404730		12404030	
	DALI/1-10V/ PUSH		1-10V/PUSH		DALI/1-10V/ PUSH		DALI/1-10V/ PUSH		1-10V/PUSH		MAINS/PUSH		DALI/1-10V/ PUSH		DALI/1-10V/ PUSH	
	124x79x22		124x79x22		124x79x22		124x79x22		124x79x22		163x83x35		161x83x35		129x79x30	
	84		84		84		84		84		88		88		90	
	15		15		30		30		15		30		15		15	
	min	max	min	max	min	max	min	max	min	max	min	max	min	max	min	max
	1	7	1	7	1	7	1	7	1	7	-	-	1	7	-	-
	1	7	1	7	1	7	1	7	1	7	-	-	1	7	-	-
	1/2	3	1/2	3	1/2	3	1/2	3	1/2	3	-	-	1/2	3	-	-
	1/2	3	1/2	3	1/2	3	1/2	3	1/2	3	-	-	1/2	3	-	-
	1/3	2	1/3	2	1/3	2	1/3	2	1/3	2	-	-	1/3	2	-	-
	1/3	2	1/3	2	1/3	2	1/3	2	1/3	2	-	-	1/3	2	-	-
	1/4	1	1/4	1	1/4	1	1/4	1	1/4	1	-	-	1/4	1	-	-
	1/4	1	1/4	1	1/4	1	1/4	1	1/4	1	-	-	1/4	1	-	-
	1	7	1	7	1	7	1	7	1	7	-	-	1	7	-	-
	1	7	1	7	1	7	1	7	1	7	-	-	1	7	-	-
	1/2	3	1/2	3	1/2	3	1/2	3	1/2	3	-	-	1/2	3	-	-
	1/2	3	1/2	3	1/2	3	1/2	3	1/2	3	-	-	1/2	3	-	-
	1/3	2	1/3	2	1/3	2	1/3	2	1/3	2	-	-	1/3	2	-	-
	1/3	2	1/3	2	1/3	2	1/3	2	1/3	2	-	-	1/3	2	-	-
	1/4	1	1/4	1	1/4	1	1/4	1	1/4	1	-	-	1/4	1	-	-
	1/4	1	1/4	1	1/4	1	1/4	1	1/4	1	-	-	1/4	1	-	-
	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
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	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
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	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	3	1	3	1	3	1	3	1	3	-	-	1	3	-	-
	1	3	1	3	1	3	1	3	1	3	-	-	1	3	-	-
	1	23	1	23	1	23	1	23	1	23	-	-	1	23	-	-
	1	23	1	23	1	23	1	23	1	23	-	-	1	23	-	-
	1	7	1	7	1	7	1	7	1	7	-	-	1	7	-	-
	1	7	1	7	1	7	1	7	1	7	-	-	1	7	-	-
	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	3	-	-	-	-	-	-

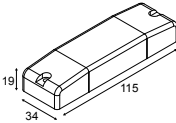
PUSH		12403830		12400330		12405530		12405430		12403530		12404530		
Dimensions (LxWxH)	1-10V/PUSH	MAINS/PUSH		DALI/PUSH		1-10V/PUSH		1-10V/PUSH		DALI/1-10V/ PUSH				
	111x52x22	166x46x34		119x53x30		103x67x21		124x79x22		124x79x22				
	min. cutout hole	54		56		61		72		84		84		
Max drivers on MCB 16A type B		50		50		160		50		15		15		
FIXTURE	mA	min	max	min	max	min	max	min	max	min	max	min	max	
Smart cake / kup / lotis 115 adjustable LED GE	350	1	2	1	2	1	2	1	2	1	3	1	5	
	500	1	2	1	2	1	1	1	2	1	3	1	5	
	700	1	1	1	2	1	1	1	2	1	3	1	3	
Smart cake / kup / lotis 115 adjustable warm dim LED GE	350	-	-	-	-	1	1	-	-	-	-	-	-	
Smart cake / kup / lotis 115 (diffuse) (IP54) LED GE	350	1	1	1	1	1	1	1	1	1	2	1	3	
	500	1	1	1	1	1	1	1	1	1	2	1	2	
	700	-	-	1	1	-	-	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	2	
	700	-	-	1	1	-	-	1	1	1	1	1	1	
	900	-	-	-	-	-	-	-	-	1	1	-	-	
	1050	-	-	-	-	-	-	-	-	1	1	-	-	
	1200	-	-	-	-	-	-	-	-	-	-	-	-	
	1400	-	-	-	-	-	-	-	-	-	-	-	-	
Stove LED GE	350	1	1	1	1	1	1	1	1	1	2	1	3	
	500	1	1	1	1	1	1	1	1	1	2	1	2	
Wink 82 LED GE	350	1	2	1	2	1	2	1	2	1	3	1	5	
	500	1	2	1	2	1	1	1	2	1	3	1	5	
Wink 115 LED GE	350	1	1	1	1	1	1	1	1	1	2	1	3	
	500	1	1	1	1	1	1	1	1	1	2	1	2	
	700	-	-	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

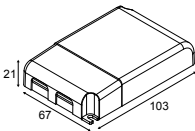
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DALI/1-10V/ PUSH		1-10V/PUSH		DALI/1-10V/ PUSH		DALI/1-10V/ PUSH		1-10V/PUSH		MAINS/PUSH		DALI/1-10V/ PUSH		DALI/1-10V/ PUSH	
124x79x22		124x79x22		124x79x22		124x79x22		124x79x22		163x83x35		161x83x35		129x79x30	
84		84		84		84		84		88		88		90	
15		15		30		30		15		30		15		15	
min	max	min	max	min	max	min	max	min	max	min	max	min	max	min	max
1	3	1	3	1	3	1	3	1	3	-	-	1	3	-	-
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1	3	1	3	1	3	1	3	1	3	-	-	1	3	-	-
-	-	-	-	-	-	1	1	1	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	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	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	2	1	2	1	2	1	2	1	2	-	-	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	2	1	2	1	2	1	2	1	2	-	-	1	2	-	-
1	2	1	2	1	2	1	2	1	2	-	-	1	2	-	-
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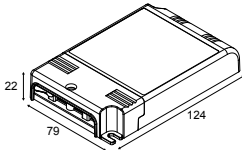
	   		
Reference	12400330		
Dimensions (LxWxH)	166x46x34		
Input	220-240V 50/60Hz		
Ambient temperature	-25°C to +45°C		
Power factor (max)	0.97		
Dimming	TRAILING EDGE/LEADING EDGE (PWM)		
Max drivers on MCB 16A type B*	50		
Output	350mA / 17W 1-47V DC	500mA / 24W 1-47V DC	700mA / 32W 1-46V DC
DIP-switch setting (check on driver)			

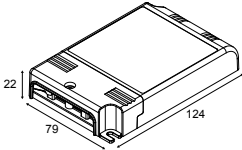
	    				
Reference	12400530				
Dimensions (LxWxH)	124x79x22				
Input	220-240V 50/60Hz				
Ambient temperature	-25°C to +45°C				
Power factor (max)	0.95				
Dimming	DALI/1-10V/PUSH DIM (push dim: optional sync cable 12400100) (PWM)				
Max drivers on MCB 16A type B*	15				
Output	350mA / 25W 1-74V DC	500mA / 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)					

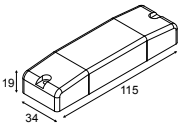
	 	
Reference	12400730	
Dimensions (LxWxH)	115x34x19	
Input	220-240V 50/60Hz	
Ambient temperature	-25°C to +50°C	
Power factor (max)	0.54	
Dimming	-	
Max drivers on MCB 16A type B*	27	
Output	500mA / 12W 1-24V DC	

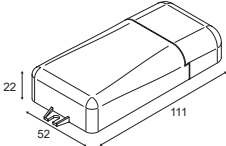
* FOR OTHER TYPES OF MCB, SEE TABLE ON PAGE 765

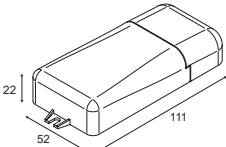
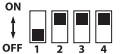
	  		
Reference	12403230		
Dimensions (LxWxH)	103x67x21		
Input	220-240V 50/60Hz		
Ambient temperature	-25°C to +50°C		
Power factor (max)	0.98		
Dimming	DALI (PWM)		
Max drivers on MCB 16A type B*	50		
Output	350mA / 15W 1-47V DC	500mA / 24W 1-47V DC	700mA / 32W 1-46V DC
DIP-switch setting (check on driver)			

	 				
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)					

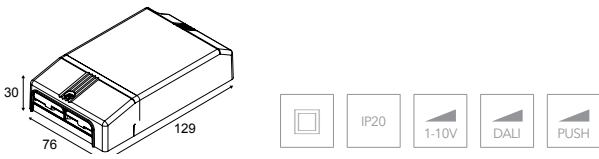
	   				
Reference	12403530				
Dimensions (LxWxH)	124x79x22				
Input	220-240V 50/60Hz				
Ambient temperature	-25°C to +45°C				
Power factor (max)	0.95				
Dimming	1-10V/PUSH DIM (push dim: optional sync cable 12400100) (PWM)				
Max drivers on MCB 16A type B*	15				
Output	350mA / 25W 1-74V DC	500mA / 35W 1-72V DC	700mA / 50W 1-71V DC	900mA / 50W 1-55V DC	1050mA / 50W 1-48V DC
DIP-switch setting (check on driver)					

	  		
Reference	12403730		
Dimensions (LxWxH)	115x34x19		
Input	220-240V 50/60Hz		
Ambient temperature	-25°C to +45°C		
Power factor (max)	0.54		
Dimming	-		
Max drivers on MCB 16A type B*	27		
Output	350mA / 15W 1-43V DC		

	    		
Reference	12403830		
Dimensions (LxWxH)	111x52x22		
Input	220-240V 50/60Hz		
Ambient temperature	-25°C to +50°C		
Power factor (max)	0.95		
Dimming	1-10V/PUSH DIM (PWM)		
Max drivers on MCB 16A type B*	50		
Output	350mA / 15W 1-43V DC	500mA / 20W 1-43V DC	700mA / 20W 1-36V DC
DIP-switch setting (check on driver)			

	   		
Reference	12403930		
Dimensions (LxWxH)	111x52x22		
Input	220-240V 50/60Hz		
Ambient temperature	-25°C to +50°C		
Power factor (max)	0.92		
Dimming	DALI (PWM)		
Max drivers on MCB 16A type B*	50		
Output	350mA / 15W 1-43V DC	500mA / 20W 1-40V DC	700mA / 20W 1-28V DC
DIP-switch setting (check on driver)			

* FOR OTHER TYPES OF MCB, SEE TABLE ON PAGE 765

				
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)				

				
Reference	12404230			
Dimensions (LxWxH)	111x52x22			
Input	220-240V 50/60Hz			
Ambient temperature	-25°C to +50°C			
Power factor (max)	0.95			
Dimming	TRAILING EDGE/LEADING EDGE (AM)			
Max drivers on MCB 16A type B*	50			
Output	350mA / 8-18W 25-51V DC			

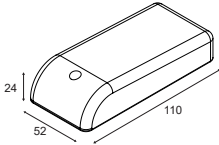
				
Reference	12404330			
Dimensions (LxWxH)	111x52x22			
Input	220-240V 50/60Hz			
Ambient temperature	-25°C to +45°C			
Power factor (max)	0.95			
Dimming	TRAILING EDGE/LEADING EDGE (AM)			
Max drivers on MCB 16A type B*	50			
Output	500mA / 8-20W 16-40V DC			

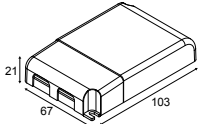
			
Reference	12404530		
Dimensions (LxWxH)	124x79x22		
Input	220-240V 50/60Hz		
Ambient temperature	-25°C to +50°C		
Power factor (max)	0.95		
Dimming	DALI/1-10V/PUSH DIM (push dim: optional sync cable 12400100) (PWM)		
Max drivers on MCB 16A type B*	15		
Output	350mA / 40W 1-112V DC	500mA / 50W 1-100V DC	700mA / 50W 1-70V DC
DIP-switch setting (check on driver)			

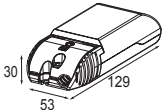
					
Reference	12404730				
Dimensions (LxWxH)	169x83x35				
Input	220-240V 50/60Hz				
Ambient temperature	-25°C to +45°C				
Power factor (max)	0.98				
Dimming	DALI/1-10V/PUSH (PWM) (push dim: optional sync cable 12400100)				
Max drivers on MCB 16A type B*	30				
Output	350mA / 25W 1-71V DC	500mA / 35W 1-70V DC	700mA / 50W 1-70V DC	900mA / 50W 1-55V DC	1050mA / 50W 1-48V DC
DIP-switch setting (check on driver)					

		
Reference	12404830	12404930
Dimensions (LxWxH)	102x38x21	102x38x21
Input	220-240V 50/60Hz	220-240V 50/60Hz
Ambient temperature	-25°C to +45°C	-25°C to +45°C
Power factor (max)	0.96	0.96
Dimming	TRAILING EDGE/LEADING EDGE (AM)	TRAILING EDGE/LEADING EDGE (AM)
Max drivers on MCB 16A type B*	50	50
Output	350mA / 4-10W 12-28V DC	500mA / 5-10W 10-20V DC

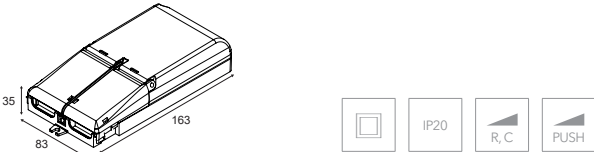
* FOR OTHER TYPES OF MCB, SEE TABLE ON PAGE 765

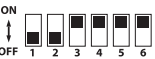
	  					
Reference	12405330					
Dimensions (LxWxH)	110x52x23,5					
Input	180-240V 50/60Hz					
Ambient temperature	-20°C to +45°C					
Power factor (max)	0.98					
Dimming	1-10V (AM)					
Max drivers on MCB 16A type B*	136					
Output	350 (340)mA / 15W 6-42V DC	500mA / 22W 6-42V DC	700mA / 30W 6-42V DC	900mA / 29W 6-31V DC	1050 (1040) mA / 28W 6-29V DC	1200mA / 26W 6-21V 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	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)	     	     	     	     

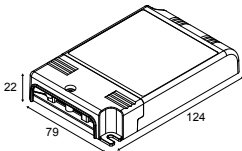
	   					
Reference	12405530					
Dimensions (LxWxH)	119x53x30					
Input	220-240V 50/60Hz					
Ambient temperature	-25°C to +45°C					
Power factor (max)	0.98					
Dimming	PUSH DIM/DALI (AM)					
Max drivers on MCB 16A type B*	160					
Output	250mA / 18W 12.5-54V DC	350mA / 8W 11-54V DC	500mA / 18W 7.5-36V DC	700 (699)mA / 18W 7.5-26V DC	900 (889)mA / 18W 7.5-20V DC	1050 (1052)mA / 18W 7.5-17V DC
LED set	20KΩ	SHORT	10KΩ	7.15KΩ	5.62KΩ	4.75KΩ

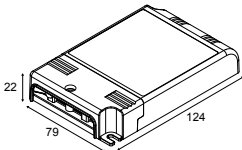
					
Reference	12405630				
Dimensions (LxWxH)	146.5x44x30				
Input	220-240V 50/60Hz				
Ambient temperature	-25°C to +45°C				
Power factor (max)	0.9				
Dimming	DALI (AM)				
Max drivers on MCB 16A type B*	50				
Output	350mA / 1-18.5W 3-54V DC	500mA / 1-27W 3-54V DC	700mA / 1-36W 3-51V DC	900mA / 1-36W 3-40V DC	1050mA / 1-36W 3-34V DC
DIP-switch setting (check on driver)	TBA	TBA	TBA	TBA	TBA

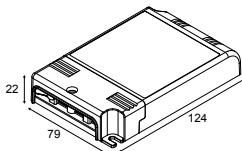
			
Reference	12405730		
Dimensions (LxWxH)	163x83x35		
Input	220-240V 50/60Hz		
Ambient temperature	-25°C to +50°C		
Power factor (max)	0.88		
Dimming	MAINS/PUSH (PWM)		
Max drivers on MCB 16A type B*	30		
Output	1050mA / 1-455W 2-43V DC	1200mA / 1-50W 2-42V DC	1400mA / 1-50W 2-36V DC
DIP-switch setting (check on driver)			

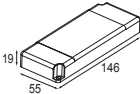
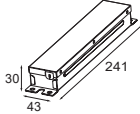
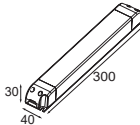
					
Reference	12406530				
Dimensions (LxWxH)	124x79x22				
Input	220-240V 50/60Hz				
Ambient temperature	-25°C to +50°C				
Power factor (max)	0.95				
Dimming	1-10V/PUSH (AM)				
Max drivers on MCB 16A type B*	30				
Output	350mA / 25W 2-74V DC	500mA / 35W 2-72V DC	700mA / 50W 2-72V DC	900mA / 60W 2-66V DC	1050mA / 60W 2-57V DC
DIP-switch setting (check on driver)					

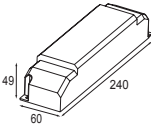
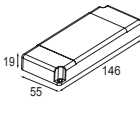
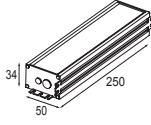
* FOR OTHER TYPES OF MCB, SEE TABLE ON PAGE 765

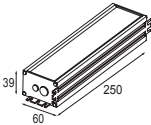
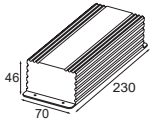
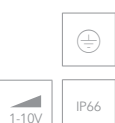
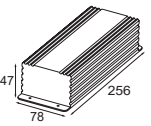
	   				
Reference	12406630				
Dimensions (LxWxH)	124x79x22				
Input	220-240V 50/60Hz				
Ambient temperature	-25°C to +50°C				
Power factor (max)	0.95				
Dimming	1-10V/PUSH (AM)				
Max drivers on MCB 16A type B*	15				
Output	350mA / 25W 2-74V DC	500mA / 35W 2-72V DC	700mA / 50W 2-72V DC	900mA / 60W 2-66V 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 (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)	     	     	     	     	     

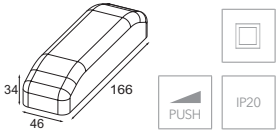
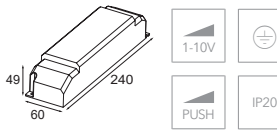
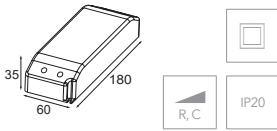
	    				
Reference	12406830				
Dimensions (LxWxH)	124x79x22				
Input	220-240V 50/60Hz				
Ambient temperature	-25°C to +50°C				
Power factor (max)	0.95				
Dimming	1-10V/DALI/PUSH (PWM)				
Max drivers on MCB 16A type B*	30				
Output	350mA / 25W 2-74V DC	500mA / 35W 2-72V DC	700mA / 50W 2-72V DC	900mA / 60W 2-66V DC	1050mA / 60W 2-57V DC
DIP-switch setting (check on driver)	     	     	     	     	     

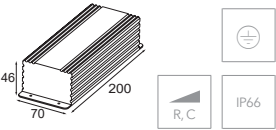
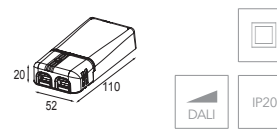
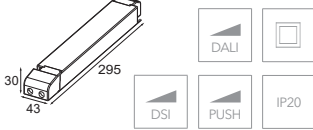
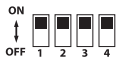
	 	 	 
Reference	12405830	12401830	12405930
Dimensions (LxWxH)	146x55x19	241x43x30	300x40x30
Input	220-240V 50/60Hz	220-240V 50/60Hz	220-240V 50/60Hz
Ambient temperature	-25°C to +50°C	-30°C to +60°C	-25°C to +45°C
Power factor (max)	0.55	0.97	0.95
Dim	NOT DIMMABLE	NOT DIMMABLE	NOT DIMMABLE
Max drivers on MCB 16A type B*	27	6	11
Output voltage / Power range	24V / 0-20W	24V / 0-100W	24V / 0-120W

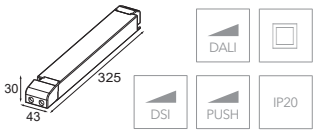
	 	 	 
Reference	12405030	12402030	12402130
Dimensions (LxWxH)	240x60x49	146x55x19	250x50x34
Input	220-240V 50/60Hz	220-240V 50/60Hz	220-240V 50/60Hz
Ambient temperature	-40°C to +45°C	-25°C to +50°C	-25°C to +55°C
Power factor (max)	0.97	0.95	0.9
Dim	NOT DIMMABLE	1-10V	1-10V
Max drivers on MCB 16A type B*	8	27	10
Output voltage / Power range	24V / 0-150W	24V / 0-20W	24V / 25-80W

	 	 	 
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

* FOR OTHER TYPES OF MCB, SEE TABLE ON PAGE 765

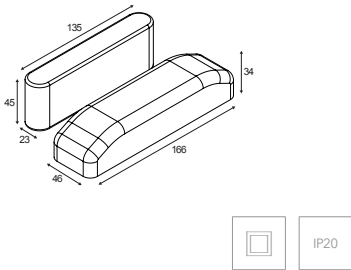
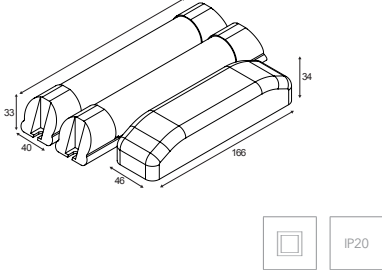
			
Reference	12406030	12406130	12406230
Dimensions (LxWxH)	166x46x34	240x60x49	180x60x35
Input	220-240V 50/60Hz	220-240V 50/60Hz	220-240V 50/60Hz
Ambient temperature	-25°C to +50°C	-25°C to +50°C	-40°C to +50°C
Power factor (max)	0.6	0.98	0.92
Dim	PUSHDIM	1-10V / PUSHDIM	TRAILING EDGE
Max drivers on MCB 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

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%

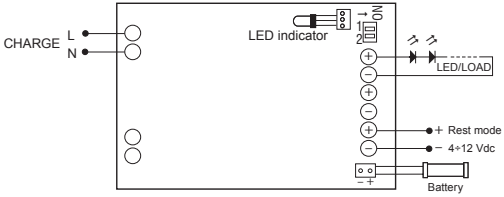
		
Reference	12400010	12400110
Dimensions (LxWxH)	unit 166x46x34 / battery pack 135x45x23	unit 166x46x34 / 2x battery pack 212x40x33
Input	220-240V 50/60Hz	220-240V 50/60Hz
Ambient temperature	0°C to 50°C	0°C to 50°C
Emergency operating time	1 hour	3 hours
Charge time	24 hours	24 hours
Output	100-400mA 9-58V	100-400mA 9-58V
DIP-switch setting		

	Typical drive current	Emergency light output compared to light output at typical current
Chapeau 206 LED GE	350mA	50%
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% 
Julien IP54 LED GE	350mA	100% 
K72 IP54 LED GE	500mA	72% 
K77 adjustable LED GE	500mA	72%
Kurk IP40 LED GE / Kurk surface IP40 GE	700mA	47%
Lotis 82 LED GE / Lotis 86 LED GE	500mA	72%
Lotis 97 adjustable LED GE	500mA	72%
Lotis square (IP55) LED GE	500mA	72%
Marbul recessed 1x	500mA	50%
Marbul recessed 2x	500mA	25%
Mini multiple 1x LED GE	500mA	65%
Mini multiple 2x LED GE	500mA	65% *
Mini multiple 3x LED GE	500mA	65% *
Mini multiple 4x LED GE	500mA	65% *

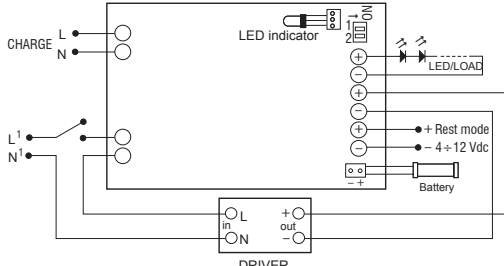
	Typical drive current	Emergency light output compared to light output at typical current
M-LED 111	500mA	38%
Médard ceiling recessed LED GE	500mA	38% 
Nomad 111 2x LED GE	500mA	38% *
Nomad 111 4x LED GE	500mA	38% *
Qbini (trimless) 1x / Qbini (trimless) 2x	500mA	70%
Qbini (trimless) 3x	500mA	50%
Qbini (trimless) 4x	500mA	35%
Rektor recessed LED GE	500mA	38% 
Scotty 270 adjustable LED GE	350mA	43%
Scotty 270 LED GE	500mA	29%
Slide IP54 LED GE	500mA	72%
Smart cake / kup / lotis 48 LED GE	500mA	75% 
Smart cake / kup / lotis 82 LED GE	500mA	72%
Smart cake / kup / lotis 115 adjustable LED GE	500mA	72%
Smart cake / kup / lotis 115 LED 1100-3000lm GE	500mA	38%
Smart cake / kup / lotis 160 (diffuse) (IP54) LED GE	900mA	25%
Stove LED GE	350mA	50%
(Asy) Wink 115 LED GE	500mA	38%

Wiring diagrams

Non-maintained (emergency only)



Maintained with external electronic driver



Remarks

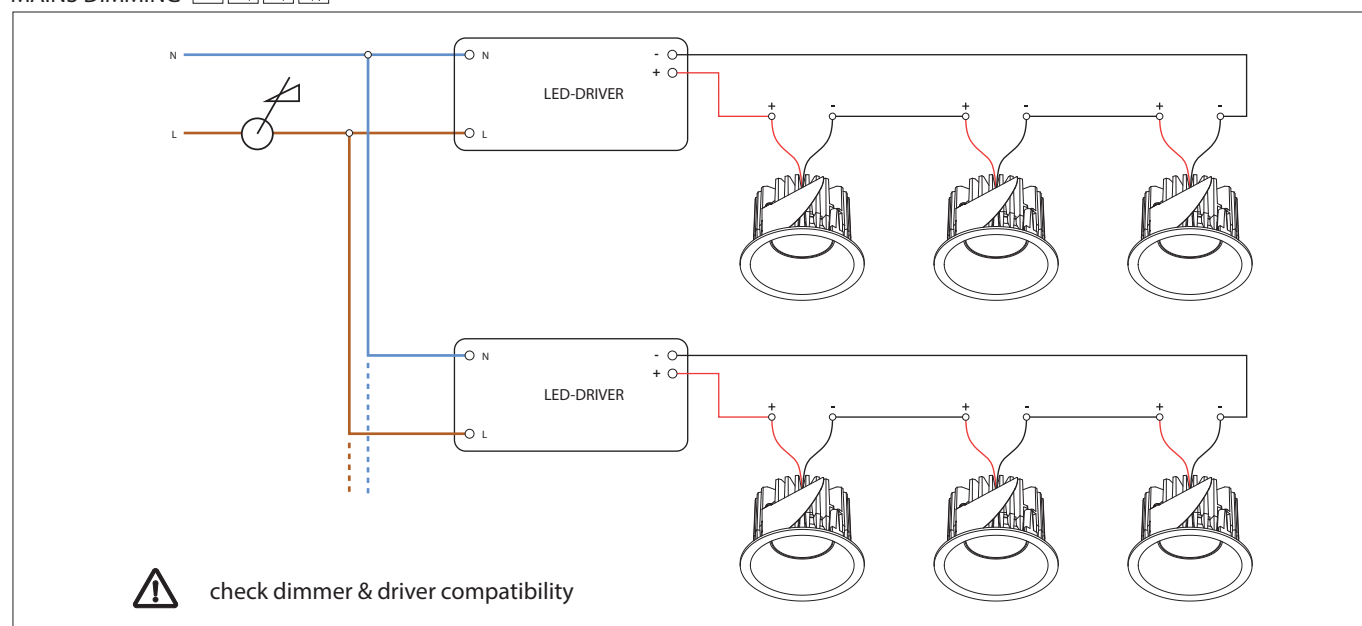
- Respect polarity for installation of battery and LED luminaire.
- Keep batteries away from heat source.
- Do not connect any external battery charger!
- In order to check the correct functionality, we recommend a charging time of about 30 hours.
- It is advisable to effect every 3 months at least one 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.

 driver does not fit through cutout hole of fixture

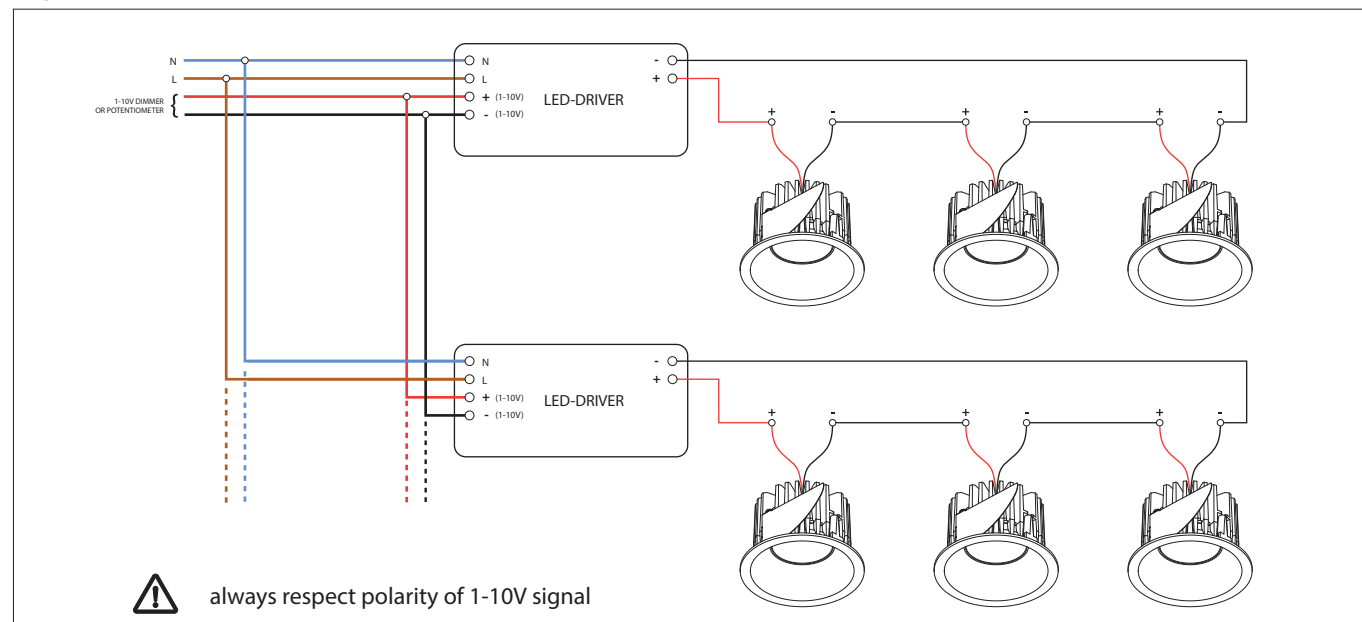
* when using only one lamp unit per emergency unit

** minimum 4 luminaires in series

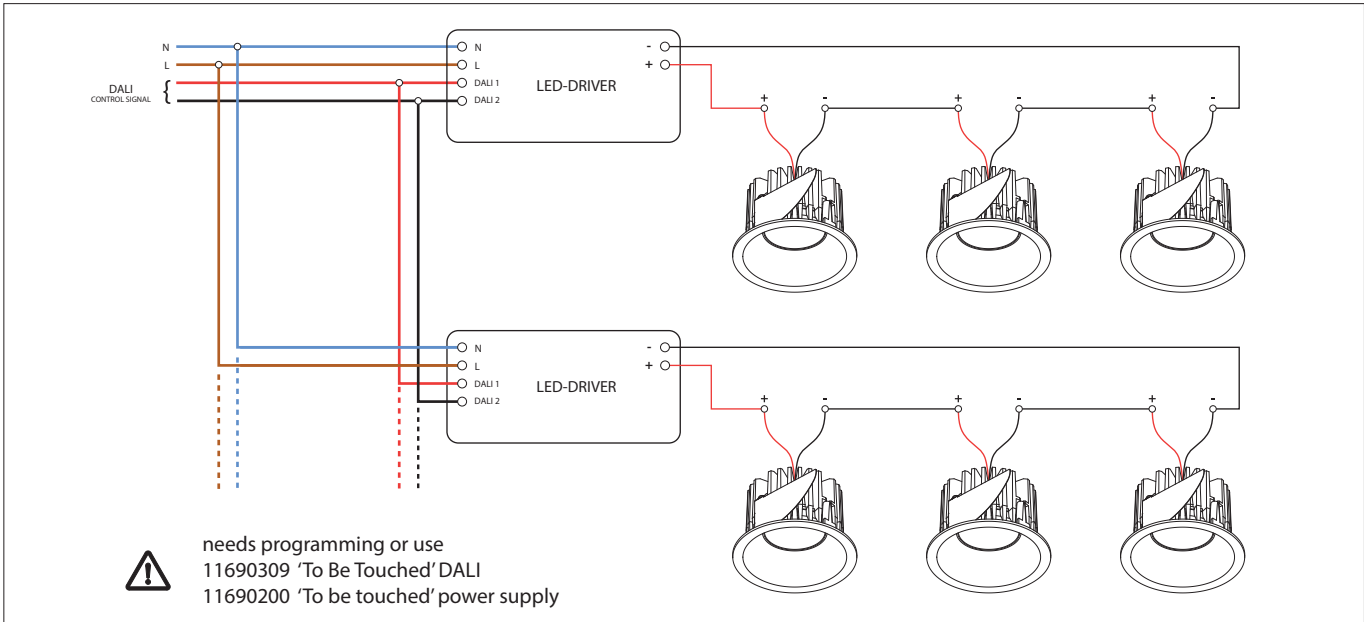
MAINS DIMMING



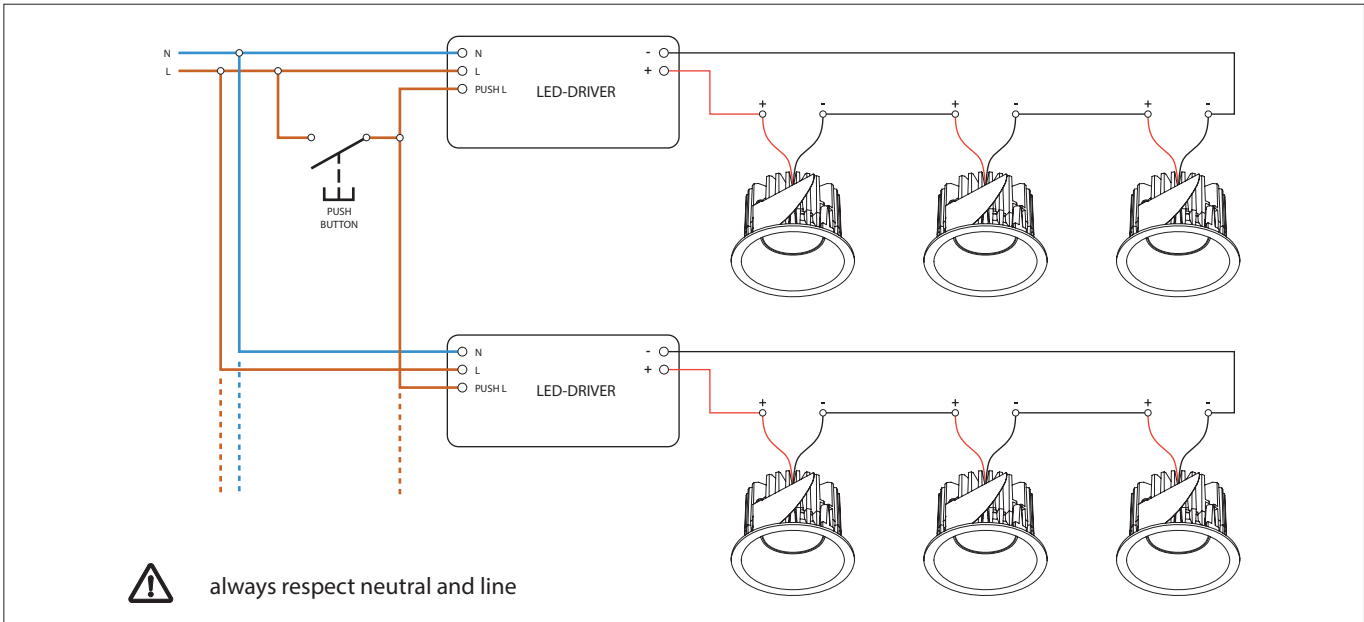
1-10V



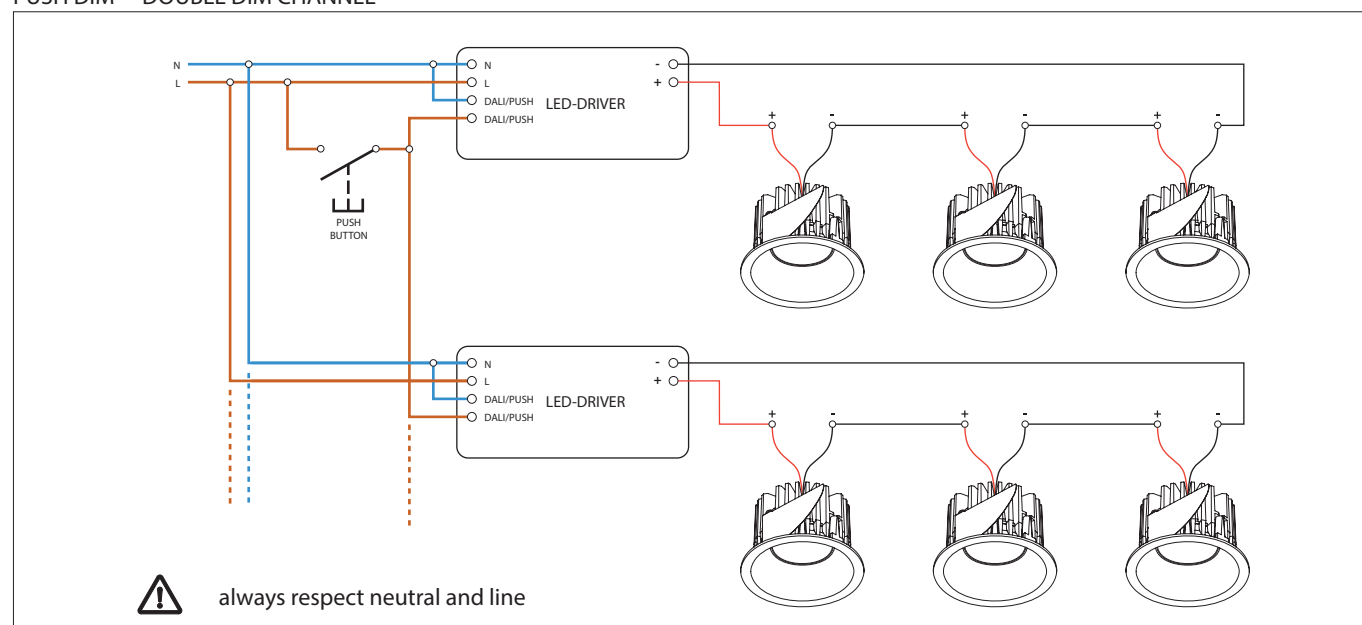
DALI



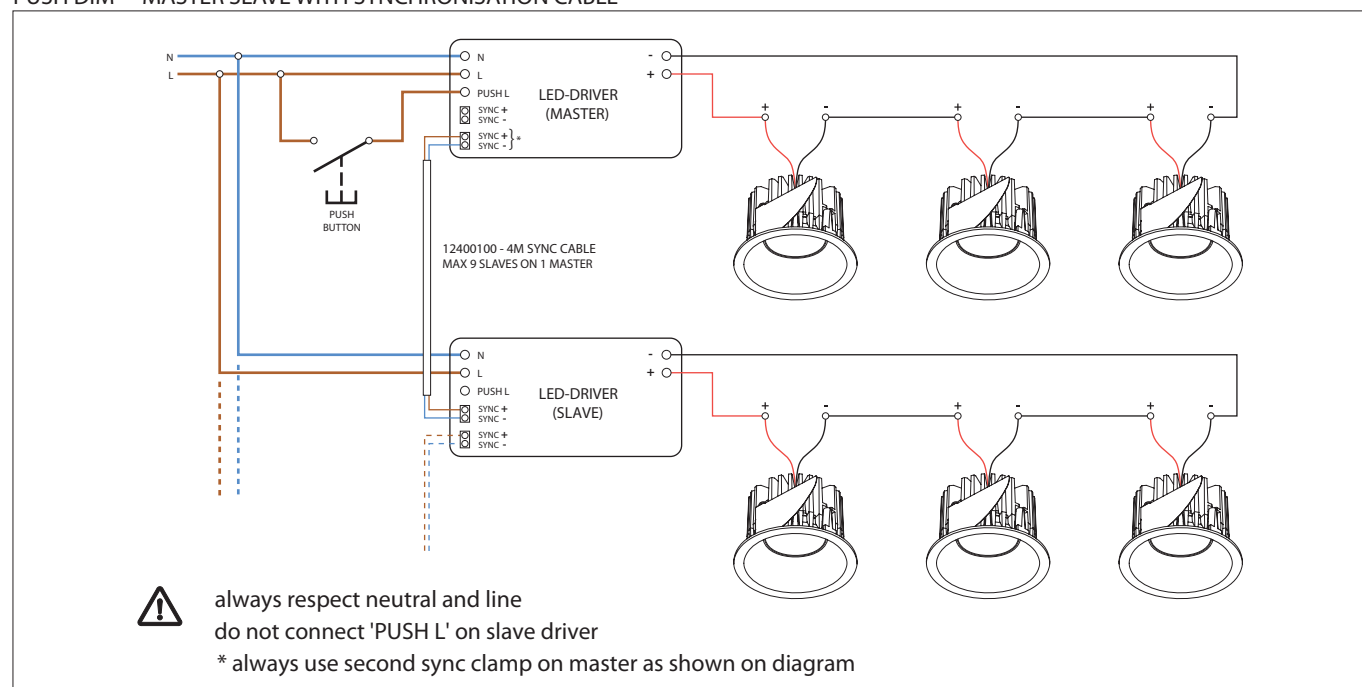
PUSH DIM - SINGLE DIM CHANNEL



PUSH DIM - DOUBLE DIM CHANNEL



PUSH DIM - MASTER SLAVE WITH SYNCHRONISATION CABLE

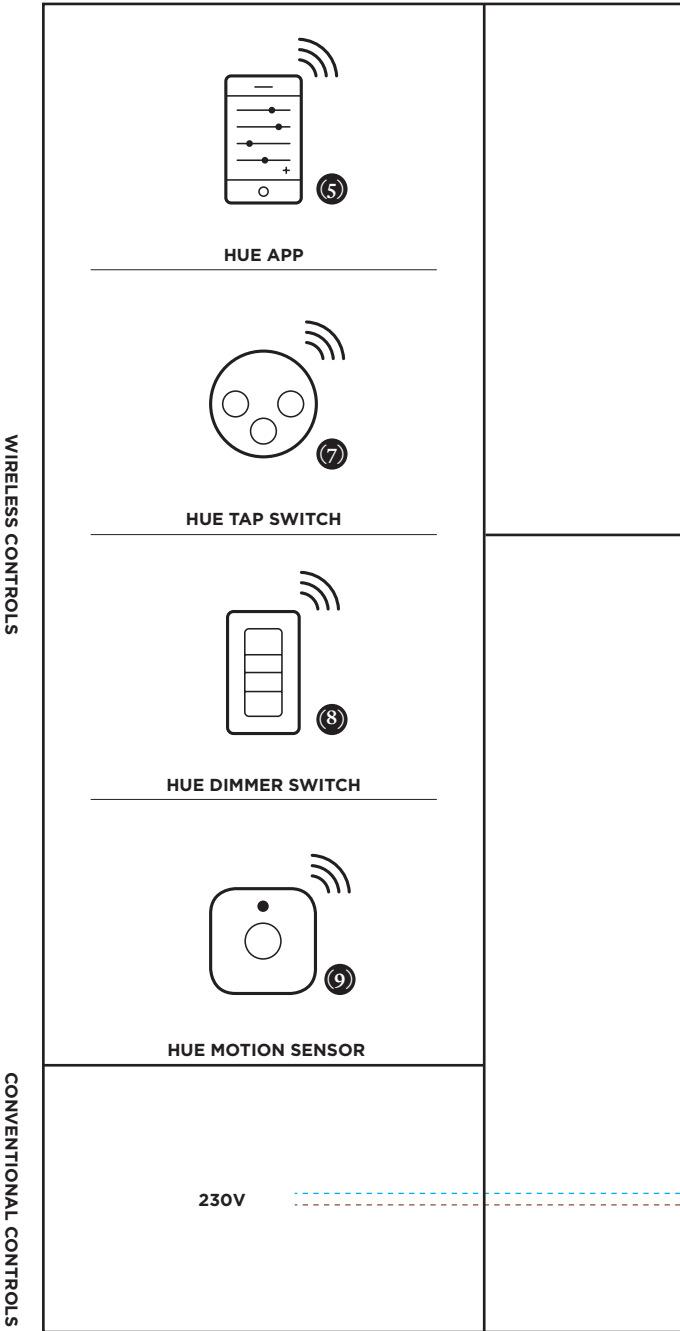


Getting started ...

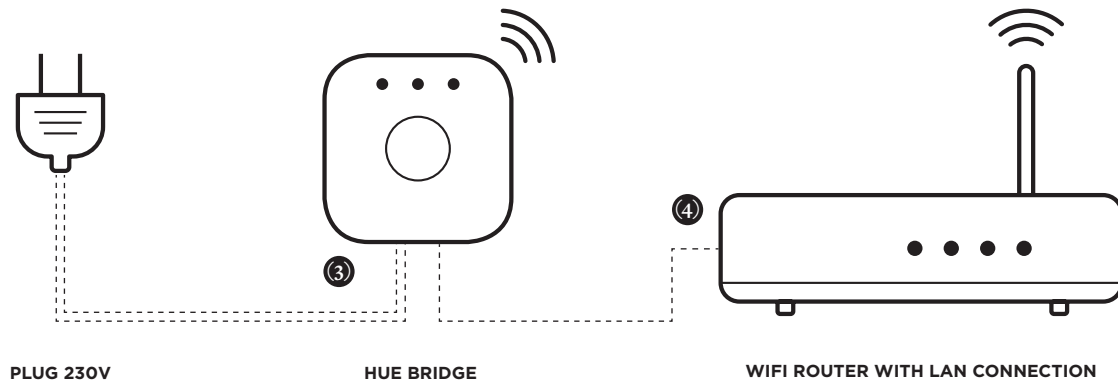
At the heart of Modular’s connected luminaires are the **Modular connected 1-10v white component** (1) or the **Hue bulbs** (2) and **bridge** (3) – plus a **Wi-Fi network** (4). The Hue bridge enables users to control all the Hue products via the **Hue app** (5). So whether you install **Modular luminaires** (6) that integrate the Modular connected 1-10v white component, retrofit existing (Modular) luminaires with Hue bulbs or even add Hue lightstrips, you’ll connect and control them all with a single swipe or touch!

... or use optional controls

Do you prefer a ‘physical switch’? Use the **Hue tap switch** (piezo-based) (7) or the battery-powered **dimmer switch** (8) as a remote control to dim or turn on/off the lights. The tap switch even allows you to select preconfigured scenes. Want to take it a step further still? Connect the **Hue motion sensor** (9) to the bridge via the app and install it in a room. The wireless, battery-powered device will automatically turn on your lights – according to the lighting scenario or setting you choose – when it detects motion and off again when you leave.



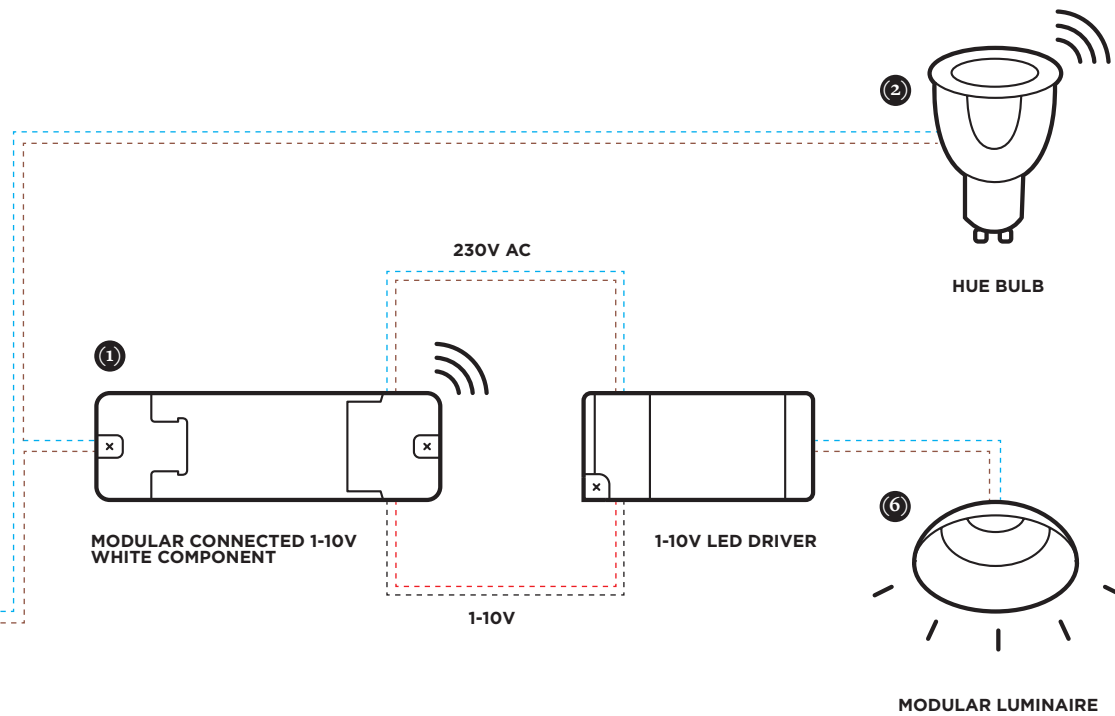
For more info, please go to www.supermodular.com/modular-connected and tap into the power of connected lighting.



PLUG 230V

HUE BRIDGE

WIFI ROUTER WITH LAN CONNECTION



HUE BULB

MODULAR CONNECTED 1-10V
WHITE COMPONENT

1-10V LED DRIVER

MODULAR LUMINAIRE

Control up to 500 Modular luminaires

You can combine and control up to 50 Hue components. And as the Modular connected 1-10V white component allows you to group your lighting fixtures (1-10V drivers), you can empower up to 500 different Modular luminaires with smart lighting.

DEVICES			
			
Description	Modular connected 1-10v white component	Hue bridge - EU	Hue bridge - UK
Article number	13190030	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	50k hours	30k hours	30k 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
Article number	70000615	70000152	70008054
Power supply	kinetic energy provided by your button touch	battery powered	battery powered
IP	20	20	42
Lifetime	50.000 clicks	50.000 clicks	
Dimensions	75mm x 25mm	115mm x 70mm x 14mm (wall plate) 92mm x 35mm x 11mm (remote)	55mm x 55mm x 29mm
Range	15-30m (depending on local circumstances)	12m (depending on local circumstances)	5m (100-degree detection angle)
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

BULBS & STRIPS

			
Description	Hue warm white E27 bulb	Hue tunable white E27 bulb	Hue RGBW E27 bulb
Article number	70000611	70000620	70000612
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	100-240 V AC / 50-60Hz
Power consumption	9.5W	9.5W	9W
Output (min - max.)	806lm	400-806lm	342-806lm
Dimmable / not dimmable	Dimmable	Dimmable	Dimmable
RGBW	no	no	yes
IP	20	20	20
Lifetime	25K hours	25K hours	25K hours

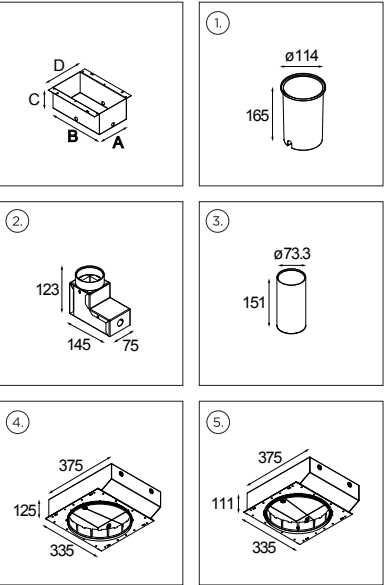
				
Description	Hue tunable white GU10 bulb	Hue RGBW GU10 bulb	Hue RGBW LED strip - 2m set	Hue RGBW LED strip - 1m extension
Article number	70000621	70000613	70000618	70000619
Socket	GU10	GU10	n/a	n/a
CCT (min - max.)	2200-6500K	2000-6500K	2200-6500K	2200-6500K
CRI	CRI 80+	CRI 80+	CRI 80+	CRI 80+
Power supply	100-240 V AC / 50-60Hz	100-240 V AC / 50-60Hz	100-240 V AC / 50-60Hz	100-240 V AC / 50-60Hz
Power consumption	5.5W	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	25K hours	25K hours	20K hours	20K hours
Features			• including power adaptor • extendable up to 10 meter	

CONBOX / GYPKIT / RECESSED RING / FLANGE

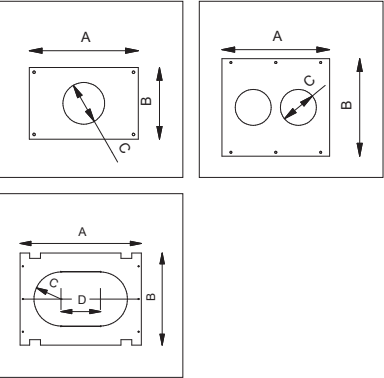


WINK WITH FLANGE

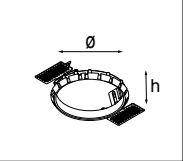
CONBOX



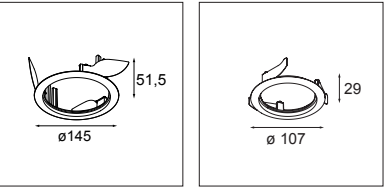
GYPKIT



RECESSED RING



FLANGE



CONBOX / GYPKIT / RECESSED RING / FLANGE

	CONBOX		GYPKIT		RECESSED RING	
	ref.	dimensions AxBxCxD	ref.	dimensions AxBxCxD	ref.	dimensions ø - h
Asy lotis 82 LED / MR16 / GU10	10889830	190x192x130x256	12290830	190x190 - ø76		
Asy lotis 97 adjustable LED / MR16 / GU10			12290330	190x190 - ø92		
Downut 350 TL5C	11030330	440x400x120x438	11030430	440x396 - ø352		
Duell 1x LED / MR16 / GU10	10889830	190x192x130x256	12290930	190x190 - 2x ø76		
Duell 2x LED / MR16 / GU10	10889830	190x192x130x256	12290930	190x190 - 2x ø76		
Hipy 110 LED	12349830	ø114 h 165 (1)				
Hipy 70 LED	12379830	75x145x123 (2)				
	12379630 (renovation conbox)	ø73.3 h 151 (3)				
K-0 80 MR16 / GU10	10889830	190x192x130x256	12290130	190x190 - ø70		
K-1 89 MR16 / GU10	10889830	190x192x130x256	12290230	190x190 - ø80		
K-2 80 MR16 / GU10	10889830	190x192x130x256	12290130	190x190 - ø70		
K-3 89 MR16 / GU10	10889830	190x192x130x256	12290230	190x190 - ø80		
K72 LED	10490330	112x172x100x236	12291330	170x112 - ø65		
K77 adjustable LED	10889830	190x192x130x256	12290130	190x190 - ø70		
Lotis 82 LED / MR16 / GU10	10889830	190x192x130x256	12290830	190x190 - ø76		
Lotis 86 IP55 LED / MR16 / GU10	10889830	190x192x130x256	12290230	190x190 - ø80		
Lotis 97 adjustable LED / MR16 / GU10	10889830	190x192x130x256	12290330	190x190 - ø92		
Marbul recessed 1x	10889830	190x192x130x256	12290530	190x190 - ø108		
Marbul recessed 2x	10390130	83X312X122X247	12291530	310x212 - R54x120		
Médard ceiling recessed LED	10490330	112x172x100x236	12291330	170x112 - ø65		
Rector recessed LED	10490330	112x172x100x236	12291330	170x112 - ø65		
Scotty 270 adjustable LED	11799730 (concrete finish)	375x335x125 (4)			11799430	ø288 h 125
	11799530 (plaster finish)	375x335x111 (5)				
Scotty 270 LED	11799730 (concrete finish)	375x335x125 (4)			11799430	ø288 h 125
	11799530 (plaster finish)	375x335x111 (5)				
Slide IP54 LED	10889830	190x192x130x256	12290330	190x190 - ø92		
Smart cake / kup / lotis / asy lotis 48 LED	10889530	100x123x80x187	12290730	100x120 - ø45		
1x Smart cake / kup / lotis 82 LED / MR16 / GU10	10889830	190x192x130x256	12290130	190x190 - ø70	12500230	ø95 h 100
2x Smart cake / kup / lotis 82 LED / MR16 / GU10	10889830	190x192x130x256	12291030	190x190 - 2x ø70		
Smart cake / kup / lotis 115 LED / GU10	10889830	190x192x130x256	12290530	190x190 - ø108	12810230	ø127 h 100
Smart mask 82 2x (for 2x Smart 82)	10889830	190x192x130x256	12291430	210x190 - 2xø76		
Thub metal 215 1x AR111	11029430	300x300x185x338	11029630	300x338 - ø195		
Thub metal 215 2x AR111	11029530	300x445x185x338	11029130	445x338 - 2x ø195		

FLANGE

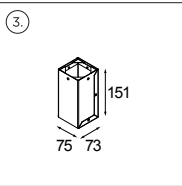
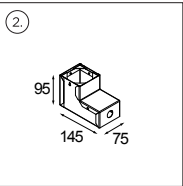
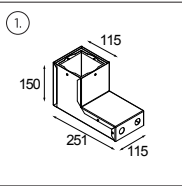
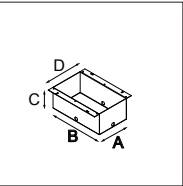
	ref.	colour	dimensions ø - h
Wink / Asy wink 115	13073009	white struc	ø133 h 100
	13073032	black struc	ø133 h 100
Wink / Asy wink 82	14203009	white struc	ø98 h 100
	14203032	black struc	ø98 h 100

CONBOX / GYPKIT / RECESSED FRAME

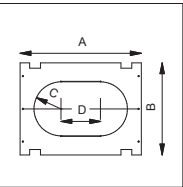
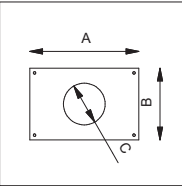
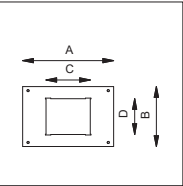


MINI MULTIPLE

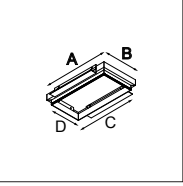
CONBOX



GYPKIT

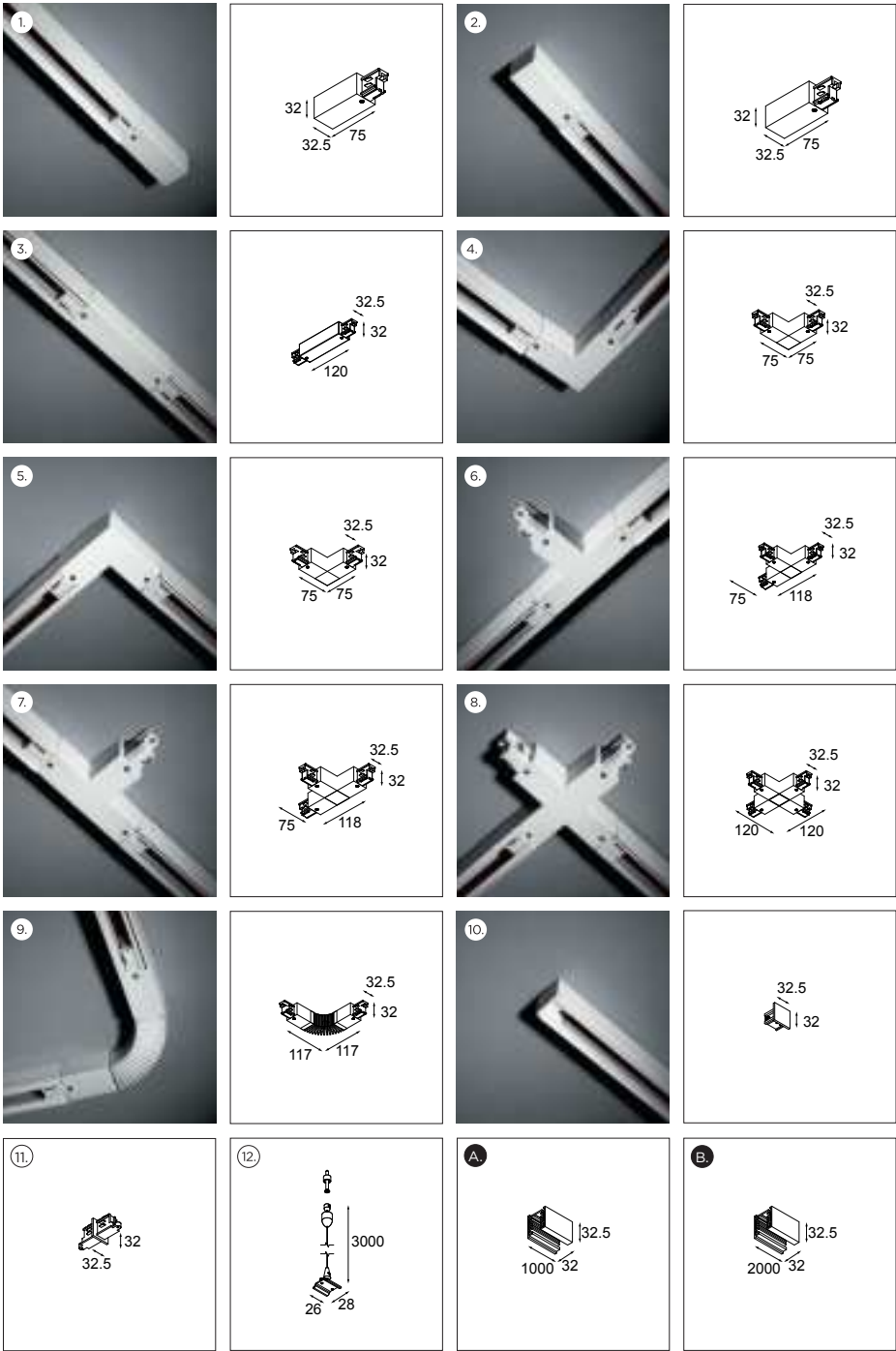


RECESSED FRAME



CONBOX / GYPKIT / RECESSED FRAME						
	CONBOX		GYPKIT		RECESSED FRAME	
	ref.	dimensions AxBxCxD	ref.	dimensions AxBxCxD	ref.	dimensions AxBxCxD
Hipy square 110x110 LED	12349930	115x251x150x115 (1)				
Hipy square 70x70 LED	12379930	75x145x95 (2)				
	12379730 (renovation conbox)	73x75x151 (3)				
Lotis square IP55 LED	10889830	190x192x130x256	12291230	190x190x84x84		
Lotis square LED	10889830	190x192x130x256	12291130	190x190x78x78		
Mini multiple trimless 1x	10440130	137x158x130x215			10460130	133.5x133.5x106x106
Mini multiple trimless 2x	10440230	237x158x130x315			10460230	233.5x133.5x206x106
Mini multiple trimless 3x	10440730	342x158x130x420			10460330	338.5x133.5x311x106
Mini multiple trimless 4x	10440430	237x258x130x315			10460430	233.5x233.5x206x206
Mini-multiple 1x	10400130	122x257x147x186	10420130	255x152x110x110		
Mini-multiple 2x	10400230	257x222x147x321	10420230	240x287x210x110		
Mini-multiple 3x	10400330	257x327x147x321	10420330	345x287x315x110		
Mini-multiple 4x	10400430	357x222x147x421	10420430	240x387x210x210		
Multiple 1x	10390130	183x312x122x247	10410130	310x212x170x170		
Multiple 2x	10390230	228x387x122x292	10410230	385x257x325x257		
Multiple 3x	10390330	228x532x122x292	10410330	530x257x470x170		
Multiple 4x	10390430	382x387x122x446	10410430	385x412x325x325		
Multiple trimless 1x	10430130	194x215x120x272			10450130	190.5x190.5x163x163
Multiple trimless 2x	10430230	349x215x120x427			10450230	345.5x190.5x318x163
Multiple trimless 3x	10430330	492x215x120x570			10450330	488.5x190.5x461x163
Multiple trimless 4x	10430430	349x370x120x427			10450430	345.5x345.5x318x318
Qbini 1x	10889830	190x192x130x256	12291630	190x190x56x56		
Qbini 2x	10889830	190x192x130x256	12291730	190x190x101x56		
Qbini 3x	10400230	257x222x147x321	12291830	240x287x145x56		
Qbini 4X	10400330	257x327x147x321	12291930	345x287x190x56		
Qbini trimless 1x	10889830	190x192x130x256	12292030	190x190 - ø83		
Qbini trimless 2x	10889830	190x192x130x256	12292130	190x190 - R41.5x45		
Qbini trimless 3x	10400230	257x222x147x321	12292230	240x287 - R41.5x89		
Qbini trimless 4X	10400330	257x327x147x321	12292330	345x287 - R41.5x133		

TRACK SURFACE



PROFILE (A) (B)	
11242201	PROFILE 1M WHITE SHINY
11242202	PROFILE 1M BLACK
11242205	PROFILE 1M ALU
11240101	PROFILE 2M WHITE SHINY
11240102	PROFILE 2M BLACK
11240105	PROFILE 2M ALU
POWER FEED RIGHT (1)	
11240501	POWER FEED RIGHT WHITE SHINY
11240502	POWER FEED RIGHT BLACK
11240505	POWER FEED RIGHT ALU
POWER FEED LEFT (2)	
11240601	POWER FEED LEFT WHITE SHINY
11240602	POWER FEED LEFT BLACK
11240605	POWER FEED LEFT ALU
CONNECTOR 180° (3)	
11240701	CONNECTOR 180° WHITE SHINY
11240702	CONNECTOR 180° BLACK
11240705	CONNECTOR 180° ALU
CONNECTOR 90° INSIDE (4)	
11240801	CONNECTOR 90° INSIDE WHITE SHINY
11240802	CONNECTOR 90° INSIDE BLACK
11240805	CONNECTOR 90° INSIDE ALU
CONNECTOR 90° OUTSIDE (5)	
11240901	CONNECTOR 90° OUTSIDE WHITE SHINY
11240902	CONNECTOR 90° OUTSIDE BLACK
11240905	CONNECTOR 90° OUTSIDE ALU
CONNECTOR T RIGHT (6)	
11241001	CONNECTOR T RIGHT WHITE SHINY
11241002	CONNECTOR T RIGHT BLACK
11241005	CONNECTOR T RIGHT ALU
CONNECTOR T LEFT (7)	
11241101	CONNECTOR T LEFT WHITE SHINY
11241102	CONNECTOR T LEFT BLACK
11241105	CONNECTOR T LEFT ALU
CONNECTOR X (8)	
11241201	CONNECTOR X WHITE SHINY
11241202	CONNECTOR X BLACK
11241205	CONNECTOR X ALU
CONNECTOR FLEXIBLE (9)	
11241301	CONNECTOR FLEXIBLE WHITE SHINY
11241302	CONNECTOR FLEXIBLE BLACK
11241305	CONNECTOR FLEXIBLE ALU
ENDPLATE (10)	
11241401	ENDPLATE WHITE SHINY
11241402	ENDPLATE BLACK
11241405	ENDPLATE ALU
CONNECTOR INTERNAL (11)	
11241501	CONNECTOR INTERNAL WHITE SHINY
11241502	CONNECTOR INTERNAL BLACK
11241505	CONNECTOR INTERNAL ALU
SUSPENSION KIT (12)	
11241801	SUSPENSION KIT 3M WHITE SHINY
11241802	SUSPENSION KIT 3M BLACK
11241805	SUSPENSION KIT 3M ALU



PROFILE (A) (B)

11242401	PROFILE 1M WHITE SHINY
11242402	PROFILE 1M BLACK
11242405	PROFILE 1M ALU
11240301	PROFILE 2M WHITE SHINY
11240302	PROFILE 2M BLACK
11240305	PROFILE 2M ALU

POWER FEED (1)

11241601	POWER FEED RIGHT WHITE SHINY
11241602	POWER FEED RIGHT BLACK
11241605	POWER FEED RIGHT ALU
11241701	POWER FEED LEFT WHITE SHINY
11241702	POWER FEED LEFT BLACK
11241705	POWER FEED LEFT ALU

CONNECTOR 90° INSIDE (2)

11242001	CONNECTOR 90° INSIDE WHITE SHINY
11242002	CONNECTOR 90° INSIDE BLACK
11242005	CONNECTOR 90° INSIDE ALU

CONNECTOR 90° OUTSIDE (3)

11242101	CONNECTOR 90° OUTSIDE WHITE SHINY
11242102	CONNECTOR 90° OUTSIDE BLACK
11242105	CONNECTOR 90° OUTSIDE ALU

ENDPLATE (4)

11241401	ENDPLATE WHITE SHINY
11241402	ENDPLATE BLACK
11241405	ENDPLATE ALU

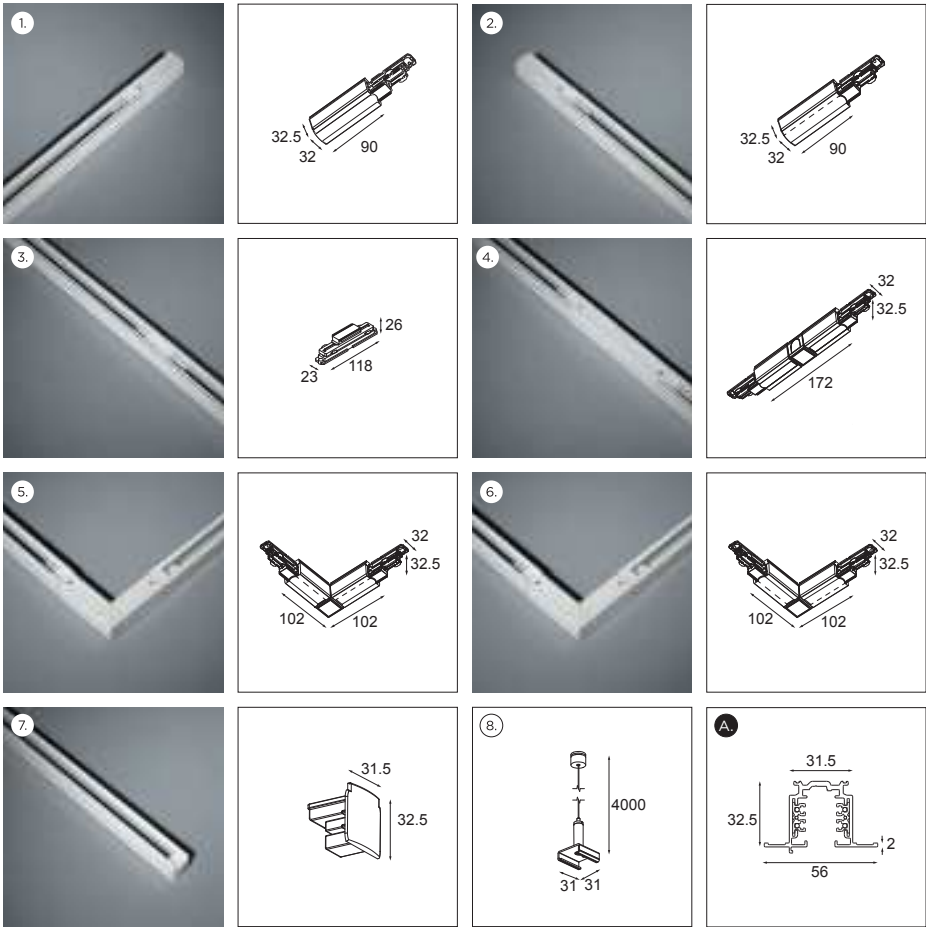
CONNECTOR INTERNAL (5)

11241501	CONNECTOR INTERNAL WHITE SHINY
11241502	CONNECTOR INTERNAL BLACK
11241505	CONNECTOR INTERNAL ALU

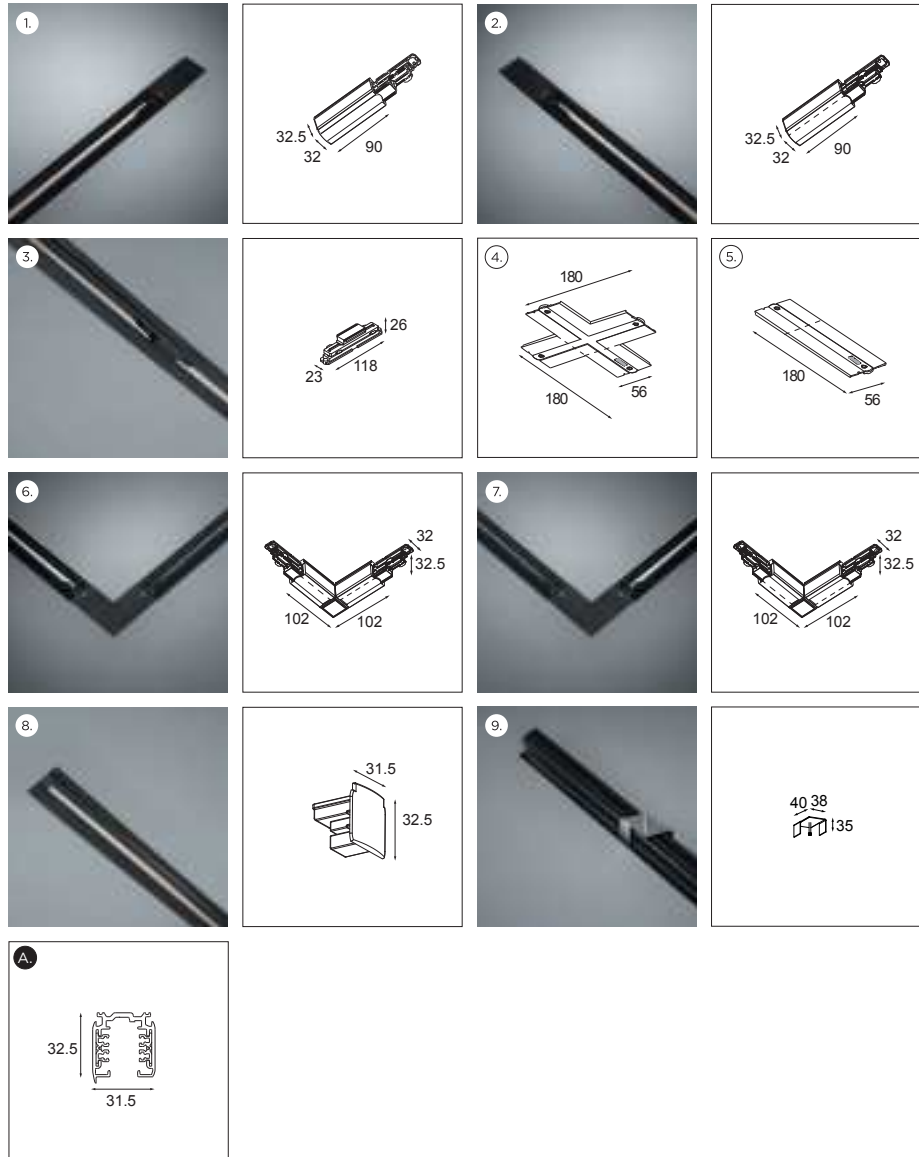
MOUNTING BRACKET (6)

11241930	MOUNTING BRACKET
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TRACK DALI SURFACE



PROFILE (A)	
14212201	PROFILE 1M DALI WHITE SHINY
14212202	PROFILE 1M DALI BLACK
14210101	PROFILE 2M DALI WHITE SHINY
14210102	PROFILE 2M DALI BLACK
POWER FEED RIGHT (1)	
14210501	POWER FEED RIGHT DALI WHITE
14210502	POWER FEED RIGHT DALI BLACK
POWER FEED LEFT (2)	
14210601	POWER FEED LEFT DALI WHITE
14210602	POWER FEED LEFT DALI BLACK
CONNECTOR INTERNAL (3)	
14211501	CONNECTOR INTERNAL DALI WHITE
14211502	CONNECTOR INTERNAL DALI BLACK
CONNECTOR 180° (4)	
14210701	CONNECTOR 180° DALI WHITE
14210702	CONNECTOR 180° DALI BLACK
CONNECTOR 90° INSIDE (5)	
14210801	CONNECTOR 90° INSIDE DALI WHITE
14210802	CONNECTOR 90° INSIDE DALI BLACK
CONNECTOR 90° OUTSIDE (6)	
14210901	CONNECTOR 90° OUTSIDE DALI WHITE
14210902	CONNECTOR 90° OUTSIDE DALI BLACK
ENDPLATE (7)	
14211401	ENDPLATE DALI WHITE SHINY
14211402	ENDPLATE DALI BLACK
SUSPENSION KIT (8)	
14211809	SUSPENSION KIT 4M DALI WHITE STRUC
14211832	SUSPENSION KIT 4M DALI BLACK STRUC



PROFILE (A)

14212401	PROFILE 1M DALI WHITE SHINY
14212402	PROFILE 1M DALI BLACK
14210301	PROFILE 2M DALI WHITE SHINY
14210302	PROFILE 2M DALI BLACK

POWER FEED RIGHT (1)

14210501	POWER FEED RIGHT DALI WHITE
14210502	POWER FEED RIGHT DALI BLACK

POWER FEED LEFT (2)

14210601	POWER FEED LEFT DALI WHITE
14210602	POWER FEED LEFT DALI BLACK

CONNECTOR INTERNAL (3)

14211501	CONNECTOR INTERNAL DALI WHITE
14211502	CONNECTOR INTERNAL DALI BLACK

COVERPLATE 90° (4)

14210401	COVERPLATE 90° DALI WHITE
14210402	COVERPLATE 90° DALI BLACK

COVERPLATE 180° (5)

14210201	COVERPLATE 180° DALI WHITE
14210202	COVERPLATE 180° DALI BLACK

CONNECTOR 90° INSIDE (6)

14210801	CONNECTOR 90° INSIDE DALI WHITE
14210802	CONNECTOR 90° INSIDE DALI BLACK

CONNECTOR 90° OUTSIDE (7)

14210901	CONNECTOR 90° OUTSIDE DALI WHITE
14210902	CONNECTOR 90° OUTSIDE DALI BLACK

ENDPLATE (8)

14211401	ENDPLATE DALI WHITE
14211402	ENDPLATE DALI BLACK

MOUNTING BRACKET (9)

11241930	MOUNTING BRACKET
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CHAPEAU

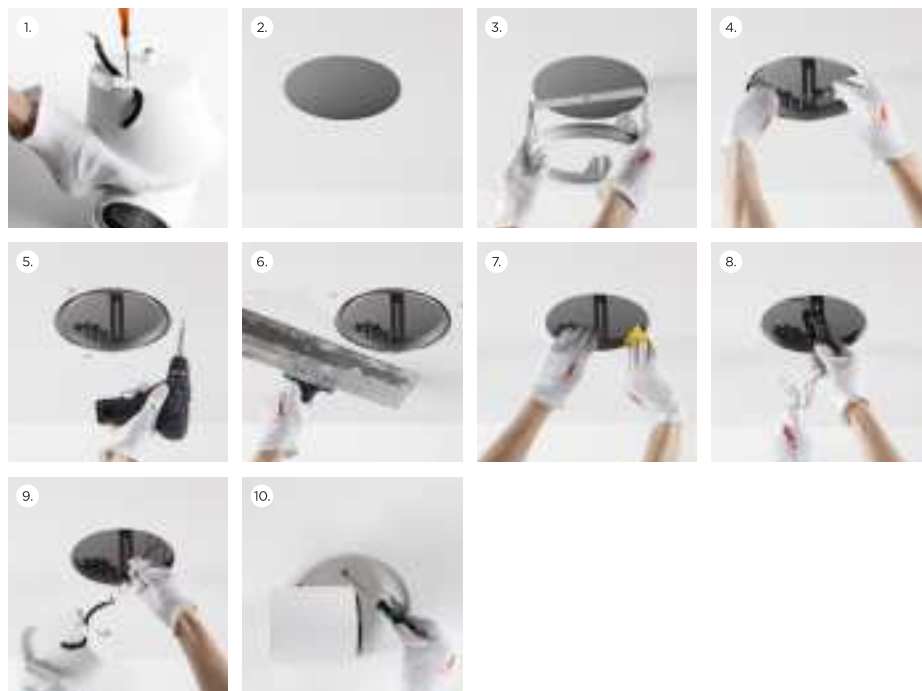
FALSE CEILING / PLASTER FINISH



1. fix the cable with the strain relief
2. indicate the mounting hole in the ceiling using the supplied cardboard template; mark out two points opposite one another at the level of the notches in the template and connect these with a pencil line
3. cut the marked hole out of the ceiling
4. till the bracket into the hole and make sure the recesses in the bracket foot are aligned to the pencil lines
5. adjust the height of the clamping plates and tighten the screws
6. screw in the clamping plates from the bottom
7. plaster over the screw heads & paint
8. insert the driver into the hole and connect to power; power has to be switched off!
9. connect the driver to the fixture
10. attach the fixture to the ceiling bracket with the supplied screw

CHAPEAU TRIMLESS

FALSE CEILING / PLASTER FINISH



1. fix the cable with the strain relief
2. make a mounting hole in the ceiling according to the measurements provided
3. insert the mounting ring and bracket into the ceiling
4. adjust the clamping plates and tighten the screws
5. screw in the clamping plates from the bottom
6. plaster over the screw heads & paint + plaster between mounting ring and mounting hole
7. clean the innerside of the ring with fine sand paper
8. insert the driver into the access hole and connect to power; power has to be switched off!
9. connect the driver to the fixture
10. attach the fixture to the ceiling bracket with the supplied screw

DUELL RECESSED

FALSE CEILING



1. diameter 76 mm
2. drill hole (not trough)
3. measure second hole center (80mm between centers)
4. drill both holes through
5. cut out to oval form
6. install fixture

MINI MULTIPLE TRIMLESS

WITH CONBOX AND RECESSED FRAME - CONCRETE CEILING / PLASTER FINISH



1. pre installed conbox
2. insert the recessed frame into the conbox
3. adjust the recessed frame to the thickness of the plaster
4. plaster the ceiling & paint
5. connect the driver to the power feed (power switched off)
6. insert the fixture into the recessed frame; make sure that the openings of the fixture match up with the position of the springs in the recessed frame; insert the fixture until you hear a 'click'

WITH RECESSED FRAME - FALSE CEILING / PLASTER FINISH



1. make a mounting hole in the ceiling according to the measurements provided
2. place the recessed frame into the ceiling
3. adjust the recessed frame until it is flush with the ceiling
4. turn screws through the perforated brackets of the recessed frame
5. plaster the ceiling and the heads of the screws & paint
6. connect the driver to the power feed (power switched off!)
7. insert the fixture into the recessed frame; make sure that the side openings of the fixture match up with the position of the springs in the recessed frame; insert the appliance until you hear a 'click'

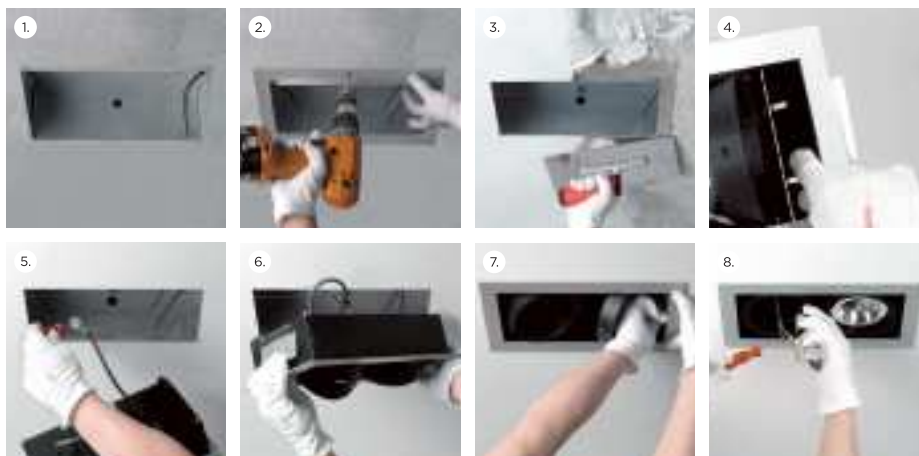
MULTIPLE

FALSE CEILING



1. cut out following the dimensions provided
2. turn the inside buttons counter clockwise to partially unfasten the fixation brackets
3. make electrical connection
4. push fixation brackets against the fixture
5. fasten the fixation brackets by turning the inside buttons clockwise
6. place lamps

WITH CONBOX AND RECESSED FRAME - CONCRETE CEILING / PLASTER FINISH



1. pre-installed Multiple conbox
2. fasten Multiple gypkit in front of the installed Multiple conbox
3. plaster
4. turn the inside buttons counter clockwise to partially unfasten the fixation brackets
5. make electrical connection
6. push fixation brackets against the fixture
7. fasten fixation brackets by turning the inside buttons clockwise
8. place lamps

MULTIPLE

WITH CONBOX AND GYPKIT - STALTON CEILING



1. cut out x&y following the dimensions provided
2. break inside ribs of the stalton ceiling
3. insert & fasten Multiple conbox
4. fasten Multiple gypkit in front of the installed Multiple conbox
5. plaster
6. turn the inside buttons counter clockwise to partially unfasten the fixation brackets
7. make electrical connection
8. push fixation brackets against the fixture
9. fasten the fixation brackets by turning the inside buttons clockwise
10. place lamps

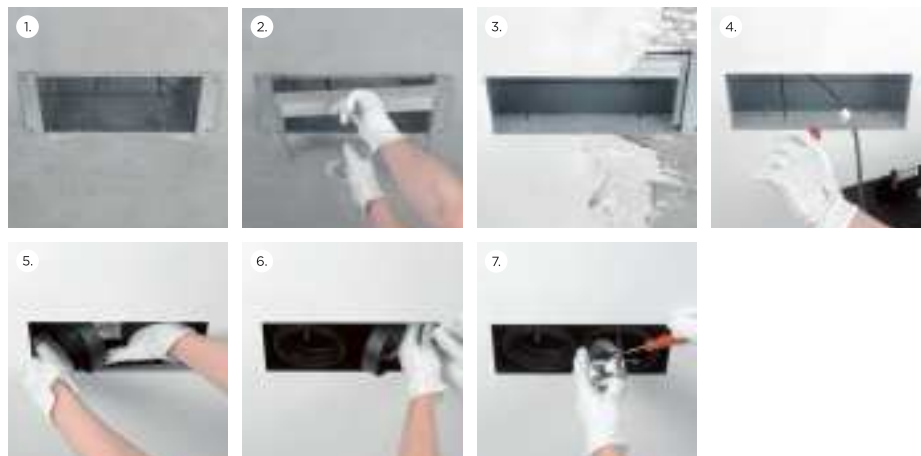
MULTIPLE TRIMLESS

WITH RECESSED FRAME - FALSE CEILING / PLASTER FINISH



1. cut out following the dimensions provided
2. insert recessed frame
3. turn screws from the bottom through the perforated brackets of the recessed frame
4. adjust recessed frame until it is flush with the ceiling
5. plaster & paint
6. electrical connection
7. use the inside buttons to fix the multiple trimless to the recessed frame (left side)
8. use the inside buttons to fix the multiple trimless to the recessed frame (right side)
9. place lamps

WITH CONBOX AND RECESSED FRAME - CONCRETE CEILING / PLASTER FINISH



1. pre-installed Multiple trimless conbox
2. install the recessed frame in the Multiple trimless conbox and adjust according to the thickness of the plaster
3. plaster
4. electrical connection
5. use the inside buttons to fix the Multiple trimless to the recessed frame (left side)
6. use the inside buttons to fix the Multiple trimless to the recessed frame (right side)
7. place lamps

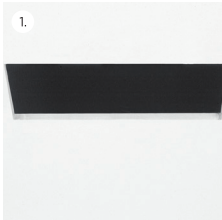
MULTIPLE TRIMLESS

WITH CONBOX AND RECESSED FRAME - STALTON CEILING/PLASTER FINISH



1. break inside ribs of the stalton ceiling
2. insert & fasten Multiple trimless conbox
3. install & adjust recessed frame to the thickness of the plaster
4. plaster
5. make electrical connection
6. use the inside buttons to fix the multiple trimless to the recessed frame (left side)
7. use the inside buttons to fix the multiple trimless to the recessed frame (right side)
8. place lamps

WITHOUT RECESSED FRAME - FALSE CEILING/PLASTER FINISH



1. cut out x&y
2. insert in hole
3. use paste to fix (no screws)
4. adjust height = flush
5. place lamps

SCOTTY

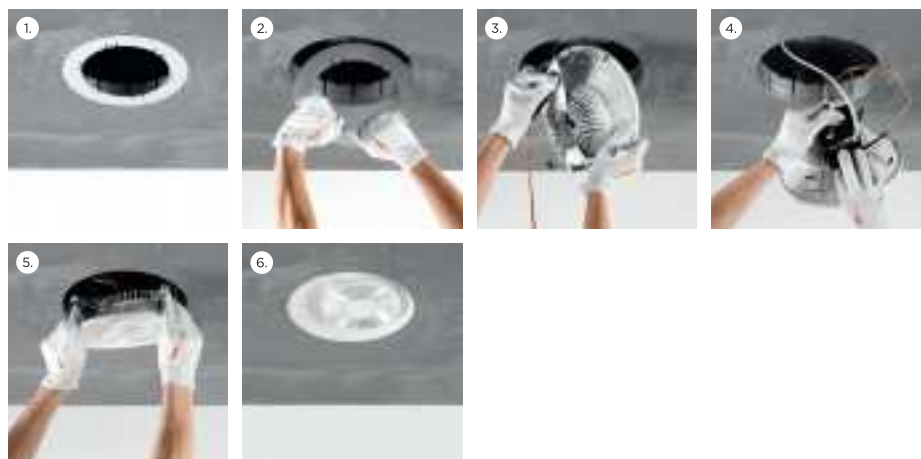
FALSE CEILING



1. make a mounting hole in the ceiling according to the measurements provided
2. you don't need the 4 leaf springs in this type of installation; bend them over to the inside of the luminaire
3. connect the driver to the power supply; afterwards, connect the fixture to the driver; power has to be switched off!
4. put the torsion springs in a vertical position and place the fixture in the hole and let the springs pull the fixture up into the opening of the ceiling

SCOTTY TRIMLESS

WITH CONBOX (RECESSED RING INCL.) - CONCRETE CEILING/CONCRETE FINISH



1. pre installed conbox
2. remove the inner ring
3. loop the safety cable through the 3 holes in the fixture
4. connect the driver to the power supply; afterwards, connect the fixture to the driver; power has to be switched off!
5. click the fixture into the installed ring

SCOTTY TRIMLESS

WITH CONBOX (RECESSED RING INCL.) - CONCRETE CEILING/PLASTER FINISH



1. pre installed conbox
2. adjust the ring to the correct height using the 4 screws
3. finish off the top with a coat of plaster; wipe off excess up to the ring
4. paint the top
5. remove the inner ring
6. clean the innerside of the ring with fine sand paper
7. loop the safety cable through the 3 holes in the fixture
8. connect the driver to the power supply; afterwards connect the fixture to the driver; power has to be switched off!
9. click the fixture into the installed ring

WITH RECESSED RING - FALSE CEILING/PLASTER FINISH



1. make a mounting hole in the ceiling according to the measurements provided
2. insert the ring through the hole
3. adjust the height of the ring by loosening/ tightening the clamping plates
4. screw in the clamping plates from the bottom
5. plaster the ceiling
6. remove the inner ring
7. clean the innerside of the ring with fine sand paper
8. loop the safety cable through the 3 holes in the fixture
9. connect the driver to the power supply; afterwards connect the fixture to the driver; power has to be switched off!
10. click the fixture into the installed ring

SLIDE IP54 LED RG

FALSE CEILING



1. drill the provided hole
2. connect driver to power supply
3. connect the socket wires to the driver
4. install the luminaire in the ceiling

STOVE GE

WITH GEAR ACCESS COVER PLATE - FALSE CEILING/PLASTER FINISH



1. cut out of the ceiling the diameter mentioned on the installation leaflet
2. insert the recessed ring
3. adjust height and fix the 2 screws for locking the position
4. screw in the clamping plates from the bottom
5. plaster over the screw heads, paint the ceiling, clean the innerside of the ring with fine sandpaper
6. insert driver into the access hole and connect to power; power has to be switched off!
7. pull the secondary wires through the ceiling opening, attach the baseplate to the ceiling
8. use the supplied connector for power connection
9. connect the power feed (power switched off)
10. attach fixture to the mounting ring with the two screws at base
11. close the access hole for ballast with the supplied cover

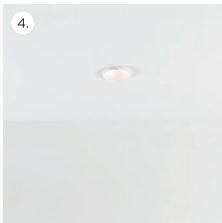
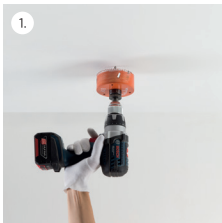
STOVE GI



1. pull the electricity cable through the ceiling opening and attach the baseplate to the ceiling
2. connect the fixture to the power feed
3. the connector fits into the "side arm" of the fixture
4. attach the fixture to the baseplate with the two screws at base

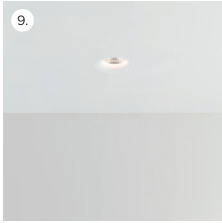
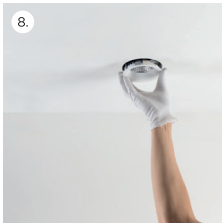
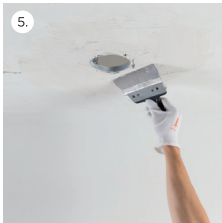
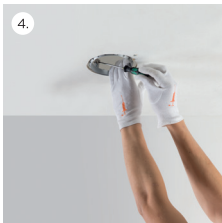
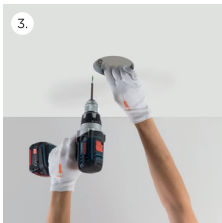
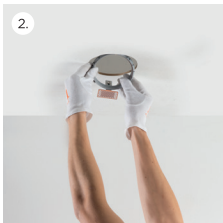
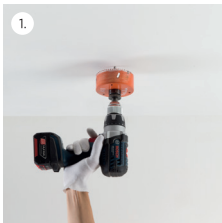
SMART 82/115

FALSE CEILING



1. make sure power is disconnected
drill the correct hole
2. connect the driver to power
connect the fixture to the remote gear
3. insert the spot in the ceiling and twist
clockwise to fix it

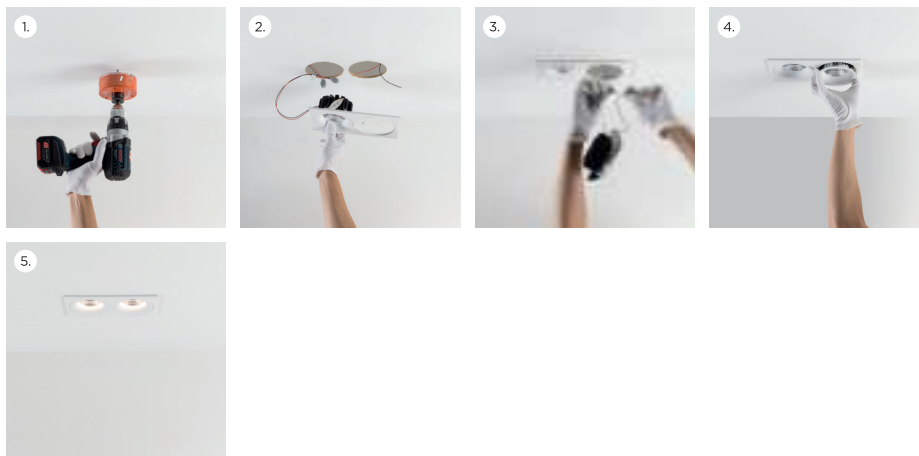
WITH RECESSED RING - FALSE CEILING / PLASTER FINISH



1. make sure power is disconnected
drill the correct hole
2. insert the recessed ring into the hole
3. screw in the clamping plates from the bottom
4. adjust the height of the recessed ring by
loosing/tightening the clamping plates
5. plaster the ceiling & the head of the screws
6. paint the ceiling;
carefully clean the innerside of the ring
with fine sandpaper
7. connect the powerfeed to the remote gear
connect the fixture to the remote gear
8. insert the fixture into the recessed ring and
twist clockwise to fix it

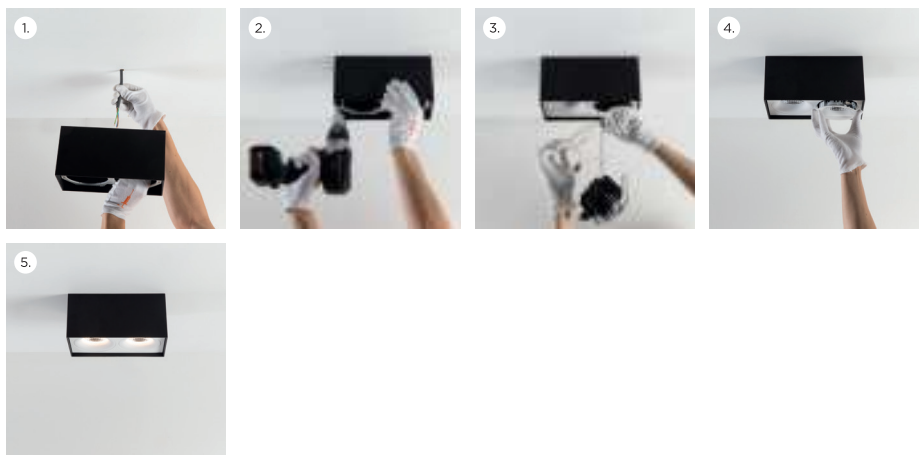
SMART 82/115

WITH SMART MASK - FALSE CEILING



1. make sure power is disconnected.
drill the correct holes (88 mm between centers)
2. insert the spot in the mask and connect to the remote gear;
connect the powerfeed to the remote gear
3. insert the connected spot in the ceiling and twist clockwise so that the mask is clamped between the ceiling and the spot
connect now the second spot
4. insert the spot in the ceiling and twist clockwise to fix it

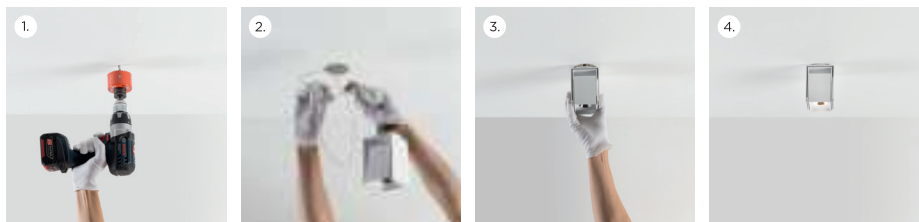
WITH SMART SURFACE BOX GI



1. make sure power is disconnected
connect the powerfeed to the gear
2. attach the surface box to the ceiling
3. insert the connected spot in the ceiling and twist clockwise so that the mask is clamped between the ceiling and the spot
connect now the second spot
4. connect the spot with the gear, insert the spot in the mask and fix it in the surface box clockwise

REKTOR RECESSED

FALSE CEILING



1. make sure power is disconnected
drill the correct hole
2. connect the fixture to the remote gear
3. insert the leafsprings into the ceiling and twist clockwise to fix it

PRODUCT	PAGE
A(r)mor IP67 LED GI	661
A(r)mor double IP67 LED GI	661
Asy lotis 82 GU10	128
Asy lotis 82 LED retrofit	127
Asy lotis 82 MR16 GE	128
Asy lotis 82 for LED GE	127
Asy lotis 97 adjustable GU10	129
Asy lotis 97 adjustable MR16 GE	129
Asy lotis 97 adjustable for LED GE	129
Bold LED GI	461
Bolster foot GU10	21
Bolster foot for LED GU10 AR111	21
Bolster recessed 155 AR111 GE	23
Bolster recessed 155 GU10	23
Bolster suspension GU10	21
Bolster suspension LED retrofit	21
Buzze IP54 LED GI	665
Chapeau 206 LED GE	27
Chapeau trimless 222 LED GE	27
Definitif MR16 GE	31
Downnut 350 TL5C GI	33
Downnut flange 292 TL5C GI	33
Downnut flange 367 TL5C GI	34
Doze 80 wall LED	467
Doze square wall LED	467
Duell recessed 1x GU10	39
Duell recessed 1x LED GE	38
Duell recessed 1x LED RG	38
Duell recessed 1x MR16 GE	39
Duell recessed 2x GU10	41
Duell recessed 2x LED GE	40
Duell recessed 2x LED RG	40
Duell recessed 2x MR16 GE	41
Duell surface 1x GU10	37
Duell surface 1x LED GI	37
Duell surface 1x MR16 GI	37
Duell wall 1x R7s	471
Duell wall IP44 LED GI	469,669
Duell wall LED 500lm	469
Duell wall LED 900lm GI	469
Esseldi eyeball surface LED down GI	47
Esseldi eyeball suspension LED down GI	47
Esseldi eyeball suspension LED up/down GI	47
Esseldi surface LED down GI	45
Esseldi suspension LED down GI	45
Esseldi suspension LED up/down GI	45
Fall 1.1 IP54 LED GI	673
Fall 1.2 IP54 LED GI	673
Fall 1.3 IP54 LED GI	673
Flat moon 450 ceiling down LED GI	51
Flat moon 450 suspension down LED GI	51
Flat moon 450 suspension up/down LED GI	52
Flat moon 470 recessed LED GI	60
Flat moon 480 wall TL5 GI	479
Flat moon 480 wall backlit TL5 GI	479
Flat moon 650 ceiling down LED GI	54
Flat moon 650 suspension down LED GI	54
Flat moon 650 suspension up/down LED GI	55
Flat moon 670 recessed LED GI	60
Flat moon 950 ceiling down LED GI	56
Flat moon 950 suspension down LED GI	56
Flat moon 950 suspension up/down LED GI	57
Flat moon 970 recessed LED GI	61
Flat moon eclips 650 ceiling down LED GI	69
Flat moon eclips 650 suspension down LED GI	69
Flat moon eclips 670 recessed LED GI	71
Flat moon eclips 950 ceiling down LED GI	70
Flat moon eclips 950 suspension down LED GI	70
Flat moon eclips 970 recessed LED GI	71
Fuser single IP54 2x 21W GI	483,675
George IP54 GU10	677
Gutter IP55 LED GI	679
Haloscan 179 for LED GE	77
Hipy 70 IP67 LED GE	681

PRODUCT	PAGE
Hipy 70 anti glare IP67 LED GE	681
Hipy 110 IP67 LED GE	683
Hipy 110 anti glare IP67 LED GE	683
Hipy 110 asy IP67 LED GE	683
Hipy square 70x70 IP67 LED GE	682
Hipy square 70x70 anti glare IP67 LED GE	682
Hipy square 110x110 IP67 LED GE	684
Hipy square 110x110 anti glare IP67 LED GE	684
Hipy square 110x110 asy IP67 LED GE	684
Hit-me IP55 TL5 GI	689
Izar LED GI	79
Julien round IP54 LED GE	691
Julien round foot IP54 LED GI	691
Julien square IP54 LED GE	695
Julien square foot IP54 LED GI	695
K -0 80 GU10	91
K -0 80 MR16 GE	91
K -1 89 GU10	91
K -1 89 MR16 GE	92
K -2 80 GU10	92
K -2 80 MR16 GE	92
K -3 89 GU10	93
K -3 89 MR16 GE	93
K72 IP54 LED GE	87
K72 IP54 LED RG	87
K77 adjustable LED GE	89
K77 adjustable LED RG	89
K120 adjustable LED GE	83
Kabaz floor IP44 E27	700
Kabaz floor IP44 LED	700
Kabaz wall IP44 E27	699
Kabaz wall IP44 LED	699
Kanon track 110 LED GI	95
Kanon track 138 LED GI	97
Kurk 178 IP40 LED GE	113
Kurk 178 IP40 LED RG	113
Kurk surface IP40 LED GE	111
Kurk surface IP40 LED GI	111
Lotis 82 GU10	118
Lotis 82 LED retrofit	117
Lotis 82 MR16 GE	118
Lotis 82 concrete GU10	119
Lotis 82 concrete MR16 GE	119
Lotis 82 concrete for LED GE	119
Lotis 82 for LED GE	117
Lotis 86 IP55 GU10	121
Lotis 86 IP55 LED retrofit	120
Lotis 86 IP55 MR16 GE	121
Lotis 86 IP55 for LED GE	120
Lotis 97 adjustable GU10	122
Lotis 97 adjustable MR16 GE	122
Lotis 97 adjustable for LED GE	122
Lotis 97 concrete adjustable GU10	123
Lotis 97 concrete adjustable MR16 GE	123
Lotis 97 concrete adjustable for LED GE	123
Lotis 230 AR111 GE	125
Lotis square GU10	131
Lotis square IP55 GU10	133
Lotis square IP55 MR16 GE	132
Lotis square IP55 for LED GE	131
Lotis square MR16 GE	132
Lotis square for LED GE	131
Lotis tubed recessed MR16 GE	139
Lotis tubed surface GU10	137
Lotis tubed surface IP44 LED retrofit	705
Lotis tubed surface LED retrofit	137
Lotis tubed surface MR16 GE	137
Lotis tubed suspension GU10	138
Lotis tubed suspension LED retrofit	138
Lotis tubed wall 1x GU10	487
Lotis tubed wall 1x LED retrofit	487
Lotis tubed wall 2x GU10	488
Lotis tubed wall 2x LED retrofit	488
Lowie IP54 1x LED GI	707

PRODUCT	PAGE
Lowie IP54 2x LED GI	707
Lowieze high IP54 1x LED GI	709
Lowieze high IP54 2x LED GI	709
Lowieze low IP54 1x LED GI	709
Lowieze low IP54 2x LED GI	709
M-LED 50 GE	145
M-LED 50 warm dim GE	145
M-LED 70 GE	144
M-LED 70 warm dim GE	144
M-LED 111 GE	144
Marbul 1x LED GI	150
Marbul 2x LED GI	151
Marbul 3x LED GI	153
Marbul recessed 115 1x LED GE	155
Marbul recessed 115 2x LED GE	155
Marbul suspension LED GE	157
Marbul suspension LED GI	157
Marbul suspension adjustable LED GE	159
Marbul suspension adjustable LED GI	159
Marcel 1x LED GE	173
Marcel 2x LED GE	173
Marcel 3x LED GE	174
Mini multiple 1x GU10	197
Mini multiple 1x LED retrofit	194
Mini multiple 1x MR16 GE	196
Mini multiple 2x GU10	197
Mini multiple 2x LED retrofit	194
Mini multiple 2x MR16 GE	196
Mini multiple 3x GU10	197
Mini multiple 3x LED retrofit	195
Mini multiple 3x MR16 GE	196
Mini multiple 4x GU10	197
Mini multiple 4x LED retrofit	195
Mini multiple 4x MR16 GE	196
Mini multiple for 1x LED GE	191
Mini multiple for 2x LED GE	191
Mini multiple for 3x LED GE	193
Mini multiple for 4x LED GE	193
Mini multiple for Smart rings 1x LED GE	198
Mini multiple for Smart rings 2x LED GE	198
Mini multiple for Smart rings 3x LED GE	199
Mini multiple for Smart rings 4x LED GE	199
Mini multiple trimless 1x GU10	205
Mini multiple trimless 1x LED retrofit	202
Mini multiple trimless 1x MR16 GE	204
Mini multiple trimless 2x GU10	205
Mini multiple trimless 2x LED retrofit	202
Mini multiple trimless 2x MR16 GE	204
Mini multiple trimless 3x GU10	205
Mini multiple trimless 3x LED retrofit	203
Mini multiple trimless 3x MR16 GE	204
Mini multiple trimless 4x GU10	205
Mini multiple trimless 4x LED retrofit	203
Mini multiple trimless 4x MR16 GE	204
Mini multiple trimless for 1x LED GE	200
Mini multiple trimless for 2x LED GE	200
Mini multiple trimless for 3x LED GE	201
Mini multiple trimless for 4x LED GE	201
Mini multiple trimless for Smart rings 1x LED GE	206
Mini multiple trimless for Smart rings 2x LED GE	206
Mini multiple trimless for Smart rings 3x LED GE	207
Mini multiple trimless for Smart rings 4x LED GE	207
Multiple 1x AR111 GE	219
Multiple 2x AR111 GE	219
Multiple 3x AR111 GE	219
Multiple 4x AR111 GE	219
Multiple for 1x LED GE	217
Multiple for 2x LED GE	217
Multiple for 3x LED GE	218
Multiple for 4x LED GE	218
Multiple trimless 1x AR111 GE	223
Multiple trimless 2x AR111 GE	223
Multiple trimless 3x AR111 GE	223
Multiple trimless 4x AR111 GE	223

PRODUCT	PAGE
Multiple trimless for 1x LED GE	220
Multiple trimless for 2x LED GE	220
Multiple trimless for 3x LED GE	221
Multiple trimless for 4x LED GE	221
Médard LED retrofit	179
Médard ceiling LED GI	179
Médard ceiling recessed LED GE	179
Médard track LED GI	180
Nomad 2x AR111 GE	232
Nomad 2x AR111 GI	233
Nomad 2x GU10	230
Nomad 2x PAR30	231
Nomad 4x AR111 GE	232
Nomad 4x AR111 GI	233
Nomad 4x GU10	230
Nomad 4x PAR30	231
Nomad 111 2x LED GE	229
Nomad 111 4x LED GE	229
Nomad XYZ 4x AR111 2xGI	233
Nomad linestra short S14d	497
Nomad minimal short E27	499
Nomad minimal tall E27	239
Nomad minimal ultra short E27	499
Nude wall 1x LED retrofit	503
Nude wall 1x PAR20	503
Nude wall 1x PAR30	503
Nude wall 2x LED retrofit	504
Nude wall 2x PAR20	504
Nude wall 2x PAR30	504
Nude wall IP55 1x LED GI	713
Nude wall IP55 2x LED GI	713
Nukav LED	507
Portfolio 0.1 IP54 LED	717
Portfolio 0.2 IP54 LED	717
Qbini adjustable LED GE	255
Qbini adjustable LED warm dim GE	255
Qbini round in LED GE	256
Qbini round in LED warm dim GE	256
Qbini round out LED GE	257
Qbini round out LED warm dim GE	257
Qbini round tapered LED GE	257
Qbini round tapered LED warm dim GE	257
Qbini square in LED GE	258
Qbini square in LED warm dim GE	258
Qbini square out LED GE	259
Qbini square out LED warm dim GE	259
Qbini square tapered LED GE	259
Qbini square tapered LED warm dim GE	259
Rektor 2x LED GI	273
Rektor LED GI	271
Rektor recessed LED GE	273
Scotty 270 LED GE	287
Scotty 270 adjustable LED GE	287
Semih LED GI	295
Single round LED GI	305
Single square LED GI	311
Single square track CDM-TC 35W GI	311
Skifv high IP54 LED GI	721
Skifv low IP54 LED GI	721
Slide IP55 LED GE	317
Slide IP55 LED RG	317
Smart asy lotis 48 + IP54 LED GE	370
Smart asy lotis 48 IP54 LED GE	371
Smart asy lotis 48 LED GE	370
Smart cake 48 + IP54 LED GE	332
Smart cake 48 IP54 LED GE	333
Smart cake 48 LED GE	332
Smart cake 82 GU10	337
Smart cake 82 GU10 GE for tube/box	337
Smart cake 82 IP54 LED GE	335
Smart cake 82 IP54 LED warm dim GE	335
Smart cake 82 LED GE	334
Smart cake 82 LED warm dim GE	334
Smart cake 82 MR16 GE	337

PRODUCT	PAGE
Smart cake 82 adjustable LED GE	336
Smart cake 82 adjustable LED warm dim GE	336
Smart cake 115 IP54 LED GE	338
Smart cake 115 LED GE	338
Smart cake 115 adjustable GU10	341
Smart cake 115 adjustable LED GE	339
Smart cake 115 adjustable LED warm dim GE	341
Smart cake 115 diffuse IP54 LED GE	339
Smart cake 160 IP54 LED GE	342
Smart cake 160 diffuse IP54 LED GE	342
Smart kup 48 + IP54 LED GE	346
Smart kup 48 IP54 LED GE	347
Smart kup 48 LED GE	346
Smart kup 82 GU10	352
Smart kup 82 GU10 GE for tube/box	352
Smart kup 82 IP54 LED GE	349
Smart kup 82 IP54 LED warm dim GE	349
Smart kup 82 LED GE	348
Smart kup 82 LED warm dim GE	348
Smart kup 82 MR16 GE	352
Smart kup 82 adjustable LED GE	351
Smart kup 82 adjustable LED warm dim GE	351
Smart kup 115 IP54 LED GE	353
Smart kup 115 LED GE	353
Smart kup 115 adjustable GU10	355
Smart kup 115 adjustable LED GE	354
Smart kup 115 adjustable LED warm dim GE	355
Smart kup 115 diffuse IP54 LED GE	354
Smart kup 160 IP54 LED GE	356
Smart kup 160 diffuse IP54 LED GE	356
Smart lotis 48 + IP54 LED GE	368
Smart lotis 48 IP54 LED GE	369
Smart lotis 48 LED GE	368
Smart lotis 82 GU10	376
Smart lotis 82 GU10 GE for tube/box	376
Smart lotis 82 IP54 LED GE	373
Smart lotis 82 IP54 LED warm dim GE	373
Smart lotis 82 LED GE	372
Smart lotis 82 LED warm dim GE	372
Smart lotis 82 MR16 GE	376
Smart lotis 82 adjustable LED GE	375
Smart lotis 82 adjustable LED warm dim GE	375
Smart lotis 115 IP54 LED GE	377
Smart lotis 115 LED GE	377
Smart lotis 115 adjustable GU10	379
Smart lotis 115 adjustable LED GE	378
Smart lotis 115 adjustable LED warm dim GE	379
Smart lotis 115 diffuse IP54 LED GE	378
Smart lotis 160 IP54 LED GE	380
Smart lotis 160 diffuse IP54 LED GE	380
Soufflé suspension down LED GI	399
Spektra track LED 15° - 55° GI	403
Split large LED	515
Split medium LED	515
Split small LED	515
Spock foot LED GI	409
Spock track LED GI	409
Spock wall LED GI	521
Stove LED GE	413
Stove LED GI	413
Stove track LED GI	415
Sulfer LED GI	525
Sulfer LED IP54 GI	525,725
Thub metal 215 1x AR111 GE	419
Thub metal 215 2x AR111 GE	419
Trapz 1x R7s	529
Trapz LED	529
United asy (974mm) 1x LED	427
United asy (1274mm) 1x LED	427
United (974mm) 1x LED	423
United (974mm) 2x LED	423
United (1274mm) 1x LED	421
United (1274mm) 2x LED	421
United 1x 21/39W GI	431

PRODUCT	PAGE
United 1x 28/54W GI	431
United 2x 21/39W GI	432
United 2x 28/54W GI	432
United asy 1x 21/39W GI	436
United asy 1x 28/54W GI	436
United asy uncovered 1x 21/39W GI	437
United asy uncovered 1x 28/54W GI	437
United uncovered 1x 21/39W GI	434
United uncovered 1x 28/54W GI	434
United uncovered 2x 21/39W GI	435
United uncovered 2x 28/54W GI	435
Væder LED GI	439
Væder suspension (power feed recessed) LED GI	439
Væder suspension (power feed surface) LED GI	439
Wink 82 LED GE	449
Wink 115 LED GE	453
Wink asy 82 LED GE	447
Wink asy 82 LED spreadlight GE	447
Wink asy 115 LED GE	451
Wink asy 115 LED spreadlight GE	451
Wollet OLED GI	535

ARTICLE	PAGE
10050101	31
10050102	31
10050105	31
10200902	232
10200905	232
10200909	232
10201002	232
10201005	232
10201009	232
10201102	233
10201105	233
10201109	233
10201302	233
10201305	233
10201309	233
10201505	231
10201509	231
10201605	231
10201609	231
10202102	230
10202105	230
10202202	230
10202205	230
10202505	233
10203105	497
10203109	497
10203305	499
10203405	499
10203409	499
10203505	239
10270001	91
10270002	91
10270005	91
10270101	92
10270102	92
10270105	92
10270201	92
10270202	92
10270205	92
10270301	93
10270302	93
10270305	93
10274801	91
10274802	91
10274805	91
10274901	91
10274902	91
10274905	91
10275202	92
10275205	92
10275209	92
10275302	93
10275305	93
10275309	93
10303002	77
10303009	77
10350105	219
10350109	219
10350205	219
10350209	219
10350305	219
10350309	219
10350405	219
10350409	219
10351205	197
10351209	197
10351229	197
10351305	197
10351309	197
10351405	197
10351409	197
10351505	197
10351509	197
10360102	223

ARTICLE	PAGE
10360109	223
10360202	223
10360209	223
10360302	223
10360309	223
10360402	223
10360409	223
10370705	196
10370709	196
10370805	196
10370809	196
10370905	196
10370909	196
10371005	196
10371009	196
10380702	204
10380709	204
10380802	204
10380809	204
10381002	204
10381009	204
10381502	205
10381509	205
10381602	205
10381609	205
10381902	205
10381909	205
10382002	204
10382009	204
10382202	205
10382209	205
10486109	317
10486174	317
10486309	317
10486374	317
10486509	317
10486574	317
10486709	317
10486774	317
10731208	691
10731222	691
10731308	691
10731322	691
10732208	695
10732222	695
10732308	695
10732322	695
10880102	118
10880105	118
10880109	118
10880146	118
10880202	125
10880205	125
10880209	125
10880502	128
10880505	128
10880509	128
10880602	128
10880605	128
10880609	128
10881002	118
10881005	118
10881009	118
10881046	118
10881202	122
10881205	122
10881209	122
10881302	122
10881305	122
10881309	122
10881402	129
10881405	129
10881409	129
10881502	129

ARTICLE	PAGE
10881505	129
10881509	129
10882909	137
10882929	137
10882932	137
10882937	137
10882989	137
10883009	137
10883029	137
10883032	137
10883037	137
10883089	137
10883109	138
10883129	138
10883132	138
10883137	138
10883189	138
10883409	139
10883429	139
10883432	139
10883437	139
10883489	139
10883508	121
10883528	121
10883538	121
10883608	121
10883628	121
10883638	121
10883709	488
10883729	488
10883732	488
10883737	488
10883789	488
10883809	487
10883829	487
10883832	487
10883837	487
10883889	487
10920709	503
10920724	503
10920809	504
10920824	504
10921009	503
10921024	503
10921109	504
10921124	504
10922109	503
10922124	503
10922209	504
10922224	504
10923009	713
10923024	713
10923032	713
10923109	713
10923124	713
10923132	713
10940119	689
11021009	419
11022009	419
11030109	33
11030209	34
11030709	33
11035109	33
11035209	34
11035709	33
11036109	33
11036209	34
11036709	33
11037709	33
11050407	23
11050409	23
11050432	23
11050807	21
11050809	21

ARTICLE	PAGE
11050832	21
11051607	21
11051609	21
11051632	21
11051707	23
11051709	23
11051732	23
11051807	21
11051809	21
11051832	21
11052107	21
11052109	21
11052132	21
11070209	37
11070232	37
11070429	39
11070439	39
11070489	39
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11073209	37
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11073829	38
11073839	38
11073889	38
11074129	40

ARTICLE	PAGE
11074139	40
11074189	40
11074229	40
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11298609	144
11298624	144

ARTICLE	PAGE
11298702	144
11298709	144
11298724	144
11298802	144
11298809	144
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11430005	194
11430009	194

ARTICLE	PAGE
11430105	194
11430109	194
11430205	195
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11800148	432
11800209	432

ARTICLE	PAGE
11800229	432
11800247	432
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11807602	434

ARTICLE	PAGE
11807609	434
11808309	431
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12023602	229

ARTICLE	PAGE
12023605	229
12023609	229
12023702	229
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12411709	334
12411732	334

ARTICLE	PAGE
12411746	334
12411809	334
12411832	334
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12412009	335
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12412132	335
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12441532	372

ARTICLE	PAGE
12441546	372
12441609	372
12441632	372
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12471332	348

ARTICLE	PAGE
12471346	348
12471409	348
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12471446	348
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12480232	352
12480246	352
12500009	396
12500032	396
12500046	396
12500109	396
12500132	396

ARTICLE	PAGE
12500146	396
12514009	396
12514032	396
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12514132	396
12514232	396
12515009	396
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12538109	207
12538202	207
12538209	207
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12560009	119
12561002	119
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12570002	123
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12571002	123
12571009	123
12581008	665
12581009	665

ARTICLE	PAGE
12581022	665
12590109	529
12590132	529
12590159	529
12590168	529
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12710061	677
12710062	677
12710063	677
12710064	677
12710071	677

ARTICLE	PAGE
12710073	677
12710074	677
12710081	677
12710084	677
12730009	179
12730032	179
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12732532	179
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12762732	353

12762746	353
12762809	353
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12763009	354
12763032	354
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12763132	354
12763146	354
12763509	354
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12771032	339
12771046	339
12771109	339
12771132	339
12771146	339
12771209	339
12771232	339
12771246	339
12771309	339
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12771609	339
12771632	339
12771646	339
12771709	339
12771732	339
12771746	339
12771809	339
12771832	339
12771846	339
12772009	341
12772032	341
12772046	341
12773009	341
12773032	341
12773046	341
12773109	341
12773132	341
12773146	341
12773209	341
12773232	341
12773246	341
12781009	378
12781032	378
12781046	378
12781109	378
12781132	378
12781146	378
12781209	378
12781232	378
12781246	378
12781309	378
12781332	378
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12781509	378
12781532	378
12781546	378
12781609	378
12781632	378
12781646	378
12781709	378

12781732	378
12781746	378
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12781832	378
12781846	378
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12782032	379
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12783032	379
12783046	379
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12783132	379
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12783209	379
12783232	379
12783246	379
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12791032	354
12791046	354
12791109	354
12791132	354
12791146	354
12791209	354
12791232	354
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12791746	354
12791809	354
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12791846	354
12792009	355
12792032	355
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12793032	355
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12793132	355
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12800009	396
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12801009	396
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12802032	396
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12802132	396
12810009	396
12810032	396

ARTICLE	PAGE
12810046	396
12810109	396
12810132	396
12810146	396
12820009	271
12820061	271
12820062	271
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12820066	271
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12820162	271
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12823167	271
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12827063	271
12827064	271
12827066	271

ARTICLE	PAGE
12827067	271
12827109	271
12827161	271
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12827163	271
12827164	271
12827166	271
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12828009	271
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12828164	271
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12830009	717
12830032	717
12831109	717
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12841009	396
12841032	396
12842009	396
12842024	396
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12842224	396
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12842324	396
12842332	396
12842409	396
12842424	396
12842432	396
12843009	396
12843024	396
12843032	396
12843109	396
12843124	396
12843132	396
12843209	396
12843224	396
12843232	396
12844009	396
12844024	396
12844032	396
12845009	396
12845024	396
12845032	396
12846009	396
12846032	396
12846109	396
12846132	396
12846209	396
12846232	396
12846309	396
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12846709	396
12846732	396
12850409	396
12850432	396
12850509	396

ARTICLE	PAGE
12850532	396
12855409	396
12855432	396
12855509	396
12855532	396
12856409	396
12856432	396
12856509	396
12856532	396
12860009	368
12860032	368
12860046	368
12860109	368
12860132	368
12860146	368
12860209	368
12860232	368
12860246	368
12861009	369
12861032	369
12861046	369
12861109	369
12861132	369
12861146	369
12861209	369
12861232	369
12861246	369
12862009	368
12862032	368
12862046	368
12862109	368
12862132	368
12862146	368
12862209	368
12862232	368
12862246	368
12870009	332
12870032	332
12870046	332
12870109	332
12870132	332
12870146	332
12870209	332
12870232	332
12870246	332
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12871032	333
12871046	333
12871109	333
12871132	333
12871146	333
12871209	333
12871232	333
12871246	333
12872009	332
12872032	332
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12872132	332
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12880032	346
12880046	346
12880109	346
12880132	346
12880146	346
12880209	346
12880232	346
12880246	346
12881009	347
12881032	347

ARTICLE	PAGE
12881046	347
12881109	347
12881132	347
12881146	347
12881209	347
12881232	347
12881246	347
12882009	346
12882032	346
12882046	346
12882109	346
12882132	346
12882146	346
12882209	346
12882232	346
12882246	346
12890009	370
12890032	370
12890046	370
12890109	370
12890132	370
12890146	370
12890209	370
12890232	370
12890246	370
12891009	371
12891032	371
12891046	371
12891109	371
12891132	371
12891146	371
12891209	371
12891232	371
12891246	371
12892009	370
12892032	370
12892046	370
12892109	370
12892132	370
12892146	370
12892209	370
12892232	370
12892246	370
12900009	396
12900032	396
13004009	342
13004032	342
13004109	342
13004132	342
13004209	342
13004232	342
13004309	342
13004332	342
13004409	342
13004432	342
13004509	342
13004532	342
13004609	342
13004632	342
13004709	342
13004732	342
13004809	342
13004832	342
13005009	342
13005032	342
13005109	342
13005132	342
13005209	342
13005232	342
13014009	380
13014032	380
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13014132	380
13014209	380

ARTICLE	PAGE
13014232	380
13014309	380
13014332	380
13014409	380
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13014509	380
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13016209	380
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13024009	356
13024032	356
13024109	356
13024132	356
13024209	356
13024232	356
13024309	356
13024332	356
13024409	356
13024432	356
13024509	356
13024532	356
13024609	356
13024632	356
13024709	356
13024732	356
13024809	356
13024832	356
13025009	356
13025032	356
13025109	356
13025132	356
13025209	356
13025232	356
13026009	356
13026032	356
13026109	356
13026132	356
13026209	356
13026232	356
13031009	305
13031032	305
13031109	305
13031132	305
13031209	305
13031232	305
13031309	305
13031332	305
13031409	305
13031432	305
13031509	305
13031532	305
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13031632	305
13031709	305
13031732	305
13031809	305
13031832	305
13040009	396

ARTICLE	PAGE
13040032	396
13050109	150
13050132	150
13050176	150
13050209	150
13050232	150
13050276	150
13050309	150
13050332	150
13050376	150
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13051709	150
13051732	150
13051776	150
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13052132	150
13052176	150
13052209	150
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13052276	150
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13053132	150
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13053709	150
13053732	150
13053776	150
13054109	151
13054132	151
13054176	151
13054209	151
13054232	151
13054276	151
13054309	151
13054332	151
13054376	151
13055109	151
13055132	151
13055176	151
13055209	151
13055232	151
13055276	151
13055309	151
13055332	151
13055376	151
13055509	151

ARTICLE	PAGE
13055532	151
13055576	151
13055609	151
13055632	151
13055676	151
13055709	151
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13055776	151
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13057132	151
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13057209	151
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13057309	151
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13057376	151
13057509	151
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13057576	151
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13057676	151
13057709	151
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13057776	151
13058109	153
13058132	153
13058176	153
13058209	153
13058232	153
13058276	153
13058309	153
13058332	153
13058376	153
13058409	153
13058432	153
13058476	153
13058509	153
13058532	153
13058576	153
13058609	153
13058632	153
13058676	153
13058709	153
13058732	153
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13058809	153
13058832	153
13058876	153
13058909	153
13058932	153
13058976	153
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13059076	153
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13059132	153
13059176	153
13059209	153
13059232	153
13059276	153
13059309	153
13059332	153
13059376	153

ARTICLE	PAGE
13059509	153
13059532	153
13059576	153
13059609	153
13059632	153
13059676	153
13059709	153
13059732	153
13059776	153
13070009	453
13070032	453
13070109	453
13070132	453
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13070432	453
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13071109	451
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13071332	451
13071409	451
13071432	451
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13071632	451
13071709	451
13071732	451
13071909	451
13071932	451
13072009	451
13072032	451
13080002	117
13080005	117
13080009	117
13080046	117
13080102	119
13080109	119
13080202	127
13080205	127
13080209	127
13090008	120
13090009	120
13090028	120
13100002	120
13100005	120
13100009	120
13100102	123
13100109	123
13100202	129
13100205	129
13100209	129
13130005	191
13130009	191
13130105	191
13130109	191
13130205	193
13130209	193
13130305	193
13130309	193
13131002	200
13131009	200
13131102	200
13131109	200
13131202	201
13131209	201
13131302	201
13131309	201
13140109	396

ARTICLE	PAGE
13140124	396
13140132	396
13140209	396
13140224	396
13140232	396
13140309	396
13140324	396
13140332	396
13141109	396
13141124	396
13141132	396
13141209	396
13141224	396
13141232	396
13141309	396
13141324	396
13141332	396
13150009	95
13150032	95
13150109	95
13150132	95
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13150232	95
13150309	95
13150332	95
13150409	95
13150432	95
13150509	95
13150532	95
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13150632	95
13150709	95
13150732	95
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13150832	95
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13150932	95
13151009	95
13151032	95
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13151132	95
13152009	95
13152032	95
13152109	95
13152132	95
13152209	95
13152232	95
13152309	95
13152332	95
13152409	95
13152432	95
13152509	95
13152532	95
13152609	95
13152632	95
13152709	95
13152732	95
13152809	95
13152832	95
13152909	95
13152932	95
13153009	95
13153032	95
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13153132	95
13160009	97
13160032	97
13160109	97
13160132	97
13160209	97
13160232	97
13160309	97
13160332	97
13160409	97

ARTICLE	PAGE
13160432	97
13160509	97
13160532	97
13160609	97
13160632	97
13160709	97
13160732	97
13160809	97
13160832	97
13160909	97
13160932	97
13161009	97
13161032	97
13161109	97
13161132	97
13162009	97
13162032	97
13162109	97
13162132	97
13162209	97
13162232	97
13162309	97
13162332	97
13162409	97
13162432	97
13162509	97
13162532	97
13162609	97
13162632	97
13162709	97
13162732	97
13162809	97
13162832	97
13162909	97
13162932	97
13163009	97
13163032	97
13163109	97
13163132	97
13170005	217
13170009	217
13170105	217
13170109	217
13170205	218
13170209	218
13170305	218
13170309	218
13171002	220
13171009	220
13171102	220
13171109	220
13171202	221
13171209	221
13171302	221
13171309	221
13180009	295
13180032	295
13180109	295
13180132	295
13180209	295
13180232	295
13180309	295
13180332	295
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13180509	295
13180532	295
13181009	295
13181032	295
13181109	295
13181132	295
13181209	295
13181232	295
13181309	295

ARTICLE	PAGE
13181332	295
13181409	295
13181432	295
13181509	295
13181532	295
13182009	295
13182032	295
13182109	295
13182132	295
13182209	295
13182232	295
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13182332	295
13182409	295
13182432	295
13182509	295
13182532	295
13250009	535
13250032	535
13261009	403
13261032	403
13261109	403
13261132	403
13262009	403
13262032	403
13262109	403
13262132	403
13270009	525
13270032	525
13270109	525
13270132	525
13270209	525,725
13270232	525,725
13280009	60
13280032	60
13280109	60
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13281309	61
13281332	61
13281409	61
13281432	61
13290009	51
13290032	51
13290109	51
13290132	51
13290209	51
13290232	51
13290309	51
13290332	51
13290409	51
13290432	51
13290509	51

ARTICLE	PAGE
13290532	51
13290609	54
13290632	54
13290709	54
13290732	54
13290809	54
13290832	54
13290909	54
13290932	54
13291009	54
13291032	54
13291109	54
13291132	54
13291209	56
13291232	56
13291309	56
13291332	56
13291409	56
13291432	56
13300009	51
13300032	51
13300109	51
13300132	51
13300209	51
13300232	51
13300309	51
13300332	51
13300409	51
13300432	51
13300509	51
13300532	51
13300609	52
13300632	52
13300709	52
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13300809	52
13300832	52
13300909	52
13300932	52
13301009	52
13301032	52
13301109	52
13301132	52
13301209	54
13301232	54
13301309	54
13301332	54
13301409	54
13301432	54
13301509	54
13301532	54
13301609	54
13301632	54
13301709	54
13301732	54
13301809	55
13301832	55
13301909	55
13301932	55
13302009	55
13302032	55
13302109	55
13302132	55
13302209	55
13302232	55
13302309	55
13302332	55
13302409	56
13302432	56
13302509	56
13302532	56
13302609	56
13302632	56
13303009	57

ARTICLE	PAGE
13303032	57
13303109	57
13303132	57
13303209	57
13303232	57
13303309	57
13303332	57
13303409	57
13303432	57
13303509	57
13303532	57
13310109	375
13310132	375
13310146	375
13310209	375
13310232	375
13310246	375
13311109	375
13311132	375
13311146	375
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13311232	375
13311246	375
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13312132	375
13312146	375
13312209	375
13312232	375
13312246	375
13313109	375
13313132	375
13313146	375
13313209	375
13313232	375
13313246	375
13320109	336
13320132	336
13320146	336
13320209	336
13320232	336
13320246	336
13321109	336
13321132	336
13321146	336
13321209	336
13321232	336
13321246	336
13322109	336
13322132	336
13322146	336
13322209	336
13322232	336
13322246	336
13323109	336
13323132	336
13323146	336
13323209	336
13323232	336
13323246	336
13330109	351
13330132	351
13330146	351
13330209	351
13330232	351
13330246	351
13331109	351
13331132	351
13331146	351
13331209	351
13331232	351
13331246	351
13332109	351
13332132	351
13332146	351

ARTICLE	PAGE
13332209	351
13332232	351
13332246	351
13333109	351
13333132	351
13333146	351
13333209	351
13333232	351
13333246	351
13340009	83
13340032	83
13340071	83
13340109	83
13340132	83
13340171	83
13340209	83
13340232	83
13340271	83
13341009	83
13341032	83
13341071	83
13341109	83
13341132	83
13341171	83
13341209	83
13341232	83
13341271	83
13342009	83
13342032	83
13342071	83
13342109	83
13342132	83
13342171	83
13342209	83
13342232	83
13342271	83
13350009	396
13350032	396
13350046	396
13350109	396
13350132	396
13350146	396
13360009	69
13360032	69
13360109	69
13360132	69
13360209	69
13360232	69
13360309	69
13360332	69
13360409	69
13360432	69
13360509	69
13360532	69
13370009	69
13370032	69
13370109	69
13370132	69
13370209	69
13370232	69
13370309	69
13370332	69
13370409	69
13370432	69
13370509	69
13370532	69
13380009	71
13380032	71
13380109	71
13380132	71
13380209	71
13380232	71
13380309	71
13380332	71

ARTICLE	PAGE
13380409	71
13380432	71
13380509	71
13380532	71
13381009	71
13381032	71
13381109	71
13381132	71
13381209	71
13381232	71
13381309	71
13381332	71
13381409	71
13381432	71
13381509	71
13381532	71
14040009	87
14040032	87
14040071	87
14040109	87
14040132	87
14040171	87
14040209	87
14040232	87
14040271	87
14040309	87
14040332	87
14040371	87
14040409	87
14040432	87
14040471	87
14040509	87
14040532	87
14040571	87
14040609	87
14040632	87
14040671	87
14040709	87
14040732	87
14040771	87
14040809	87
14040832	87
14040871	87
14041009	87
14041032	87
14041071	87
14041109	87
14041132	87
14041171	87
14041209	87
14041232	87
14041271	87
14041309	87
14041332	87
14041371	87
14041409	87
14041432	87
14041471	87
14041509	87
14041532	87
14041571	87
14041609	87
14041632	87
14041671	87
14041709	87
14041732	87
14041771	87
14041809	87
14041832	87
14041871	87
14050009	89
14050032	89
14050071	89
14050109	89

ARTICLE	PAGE
14050132	89
14050171	89
14050209	89
14050232	89
14050271	89
14050309	89
14050332	89
14050371	89
14050409	89
14050432	89
14050471	89
14050509	89
14050532	89
14050571	89
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14050632	89
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14051309	89
14051332	89
14051371	89
14051409	89
14051432	89
14051471	89
14051509	89
14051532	89
14051571	89
14051609	89
14051632	89
14051671	89
14051709	89
14051732	89
14051771	89
14051809	89
14051832	89
14051871	89
14060005	145
14060105	145
14060205	145
14060305	145
14060405	145
14060505	145
14060605	145
14060705	145
14060805	145
14060905	145
14061005	145
14061105	145
14061205	145
14061305	145
14061405	145
14070002	144
14070009	144
14070102	144
14070109	144
14070202	144
14070209	144
14070302	144
14070309	144
14070402	144

ARTICLE	PAGE
14070409	144
14070502	144
14070509	144
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14070609	144
14070702	144
14070709	144
14070802	144
14070809	144
14070902	144
14070909	144
14071002	144
14071009	144
14071102	144
14071109	144
14080029	439
14080048	439
14080072	439
14080073	439
14080074	439
14080075	439
14080129	439
14080148	439
14080172	439
14080173	439
14080174	439
14080175	439
14080229	439
14080248	439
14080272	439
14080273	439
14080274	439
14080275	439
14081029	439
14081048	439
14081072	439
14081073	439
14081074	439
14081075	439
14081129	439
14081148	439
14081172	439
14081173	439
14081174	439
14081175	439
14081229	439
14081248	439
14081272	439
14081273	439
14081274	439
14081275	439
14081329	439
14081348	439
14081372	439
14081373	439
14081374	439
14081375	439
14081429	439
14081448	439
14081472	439
14081473	439
14081474	439
14081475	439
14081529	439
14081548	439
14081572	439
14081573	439
14081574	439
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14091009	173
14091032	173
14091109	173
14091132	173
14091209	173

ARTICLE	PAGE
14091232	173
14091309	173
14091332	173
14091409	173
14091432	173
14091509	173
14091532	173
14092009	173
14092032	173
14092109	173
14092132	173
14092209	173
14092232	173
14092309	173
14092332	173
14092409	173
14092432	173
14092509	173
14092532	173
14093009	174
14093032	174
14093109	174
14093132	174
14093209	174
14093232	174
14093309	174
14093332	174
14093409	174
14093432	174
14093509	174
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14093632	174
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14030832	174
14101109	256
14101132	256
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14102146	256
14102209	256
14102232	256
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14103146	256
14103209	256
14103232	256
14103246	256
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14111232	257
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14112132	257
14112146	257
14112209	257
14112232	257
14112246	257
14112246	257
14112246	257
14113109	257

ARTICLE	PAGE
14113132	257
14113146	257
14113209	257
14113232	257
14113246	257
14114109	257
14114132	257
14114146	257
14114209	257
14114232	257
14114246	257
14121109	258
14121132	258
14121146	258
14121209	258
14121232	258
14121246	258
14122109	258
14122132	258
14122146	258
14122209	258
14122232	258
14122246	258
14123109	258
14123132	258
14123146	258
14123209	258
14123232	258
14123246	258
14124109	258
14124132	258
14124146	258
14124209	258
14124232	258
14124246	258
14131109	259
14131132	259
14131146	259
14131209	259
14131232	259
14131246	259
14132109	259
14132132	259
14132146	259
14132209	259
14132232	259
14132246	259
14133109	259
14133132	259
14133146	259
14133209	259
14133232	259
14133246	259
14134109	259
14134132	259
14134146	259
14134209	259
14134232	259
14134246	259
14141109	257
14141132	257
14141146	257
14141209	257
14141232	257
14141246	257
14142109	257
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14143132	257
14143146	257

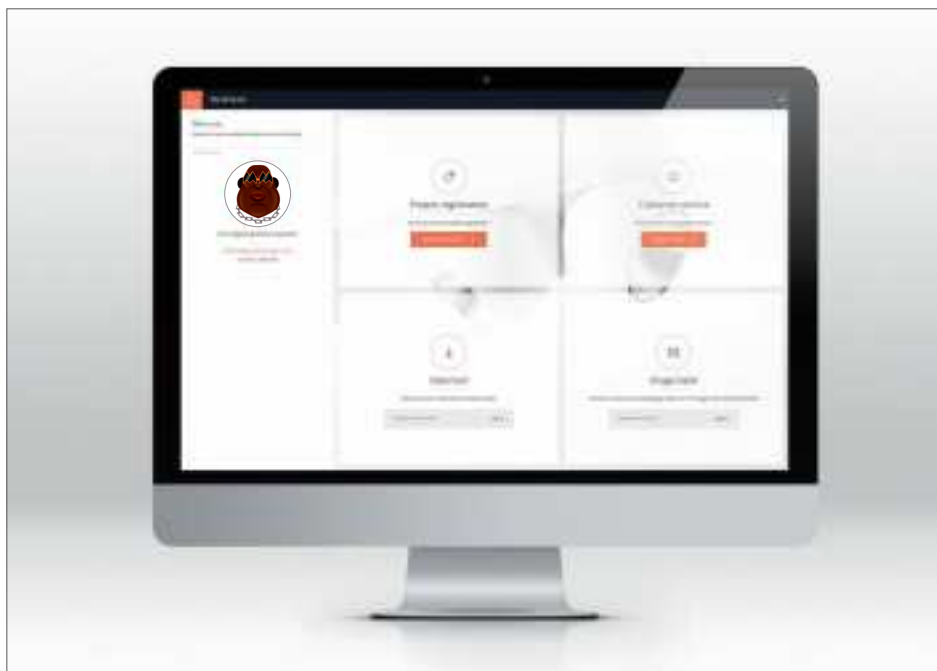
ARTICLE	PAGE
14143209	257
14143232	257
14143246	257
14144109	257
14144132	257
14144146	257
14144209	257
14144232	257
14144246	257
14151109	259
14151132	259
14151146	259
14151209	259
14151232	259
14151246	259
14152109	259
14152132	259
14152146	259
14152209	259
14152232	259
14152246	259
14153109	259
14153132	259
14153146	259
14153209	259
14153232	259
14153246	259
14154109	259
14154132	259
14154146	259
14154209	259
14154232	259
14154246	259
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14160146	255
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14200009	449
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14200209	449
14200232	449
14200309	449
14200332	449
14200409	449
14200432	449
14200509	449
14200532	449
14201009	447
14201032	447
14201109	447
14201132	447
14201209	447

ARTICLE	PAGE
14201232	447
14201309	447
14201332	447
14201409	447
14201432	447
14201509	447
14201532	447
14202009	447
14202032	447
14202109	447
14202132	447
14220109	155
14220132	155
14220176	155
14220209	155
14220232	155
14220276	155
14220309	155
14220332	155
14220376	155
14220409	155
14220432	155
14220476	155
14220509	155
14220532	155
14220576	155
14220609	155
14220632	155
14220676	155
14221109	155
14221132	155
14221176	155
14221209	155
14221232	155
14221276	155
14221309	155
14221332	155
14221376	155
14221409	155
14221432	155
14221476	155
14221509	155
14221532	155
14221576	155
14221609	155
14221632	155
14221676	155
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14230032	157
14230076	157
14230109	157
14230132	157
14230176	157
14230209	157
14230232	157
14230276	157
14230309	157
14230332	157
14230376	157
14230409	157
14230432	157
14230476	157
14230509	157
14230532	157
14230576	157
14231009	157
14231032	157
14231076	157
14231109	157
14231132	157
14231176	157
14231209	157
14231232	157
14231276	157

ARTICLE	PAGE
14231309	157
14231332	157
14231376	157
14231409	157
14231432	157
14231476	157
14231509	157
14231532	157
14231576	157
14232009	157
14232032	157
14232076	157
14232109	157
14232132	157
14232176	157
14232209	157
14232232	157
14232276	157
14232309	157
14232332	157
14232376	157
14232409	157
14232432	157
14232476	157
14232509	157
14232532	157
14232576	157
14233009	159
14233032	159
14233076	159
14233109	159
14233132	159
14233176	159
14233209	159
14233232	159
14233276	159
14233309	159
14233332	159
14233376	159
14233409	159
14233432	159
14233476	159
14233509	159
14233532	159
14233576	159
14234009	159
14234032	159
14234076	159
14234109	159
14234132	159
14234176	159
14234209	159
14234232	159
14234276	159
14234309	159
14234332	159
14234376	159
14234409	159
14234432	159
14234476	159
14234509	159
14234532	159
14234576	159
14235009	159
14235032	159
14235076	159
14235109	159
14235132	159
14235176	159
14235209	159
14235232	159
14235276	159
14235309	159
14235332	159

ARTICLE	PAGE
14235376	159
14235409	159
14235432	159
14235476	159
14235509	159
14235532	159
14235576	159
14236009	157
14236032	157
14236076	157
14236109	157
14236132	157
14236176	157
14236209	157
14236232	157
14236276	157
14236309	157
14236332	157
14236376	157
14236409	157
14236432	157
14236476	157
14236509	157
14236532	157
14236576	157
14237009	159
14237032	159
14237076	159
14237109	159
14237132	159
14237176	159
14237209	159
14237232	159
14237276	159
14237309	159
14237332	159
14237376	159
14237409	159
14237432	159
14237476	159
14237509	159
14237532	159
14237576	159
14245009	273
14245061	273
14245062	273
14245063	273
14245064	273
14245066	273
14245067	273
14245109	273
14245161	273
14245162	273
14245163	273
14245164	273
14245166	273
14245167	273
14246009	273
14246061	273
14246062	273
14246063	273
14246064	273
14246066	273
14246067	273
14246109	273
14246161	273
14246162	273
14246163	273
14246164	273
14246166	273
14246167	273
14247009	273
14247061	273
14247062	273

ARTICLE	PAGE
14247063	273
14247064	273
14247066	273
14247067	273
14247109	273
14247161	273
14247162	273
14247163	273
14247164	273
14247166	273
14247167	273
14248009	273
14248061	273
14248062	273
14248063	273
14248064	273
14248066	273
14248067	273
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14248162	273
14248163	273
14248164	273
14248166	273
14248167	273
14251009	461
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14251209	461
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14251309	461
14251332	461
93560010	45
93560011	45
93560012	45
93560013	45
93560014	45
93560015	45
93560016	47
93560017	47
93560018	47
93560019	47
93560020	47
93560021	47



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David Frutos	560
Dick Kikstra	302, 308, 309, 357, 611
Dion Robeson	414, 417, 564, 583
Ewout Huibers	367, 645
Foto Thome	212, 326, 382
Grégory Copitet	189, 312, 530, 531, 533
Ivan Mathie	509, 519, 572, 662, 663
Jim Van Loo	24, 99, 104, 105, 134, 135, 140, 141, 163, 177, 210, 211, 227, 234, 280, 289, 299, 303, 306, 307, 344, 345, 366, 391, 428, 433, 442, 452, 518, 563, 574, 575, 613, 620, 656, 657, 667, 685, 718
Joel Barbita	565, 579, 588
Johan Fritzell	411, 635
LA INDUSTRIAL	710
Les Hommes	714
Marco Reggi	59, 604
Matthijs van Roon	63, 106, 107, 108, 109, 185, 261, 266, 267, 282, 301, 400, 457, 558, 562, 609, 610, 646, 648
Ms. Monica Bhargava	81
Nicolas Matheus	606
Nicoline Rodenburg	102, 181, 186, 187, 213, 236, 237, 284, 405, 443, 493, 494, 495
Perrenoud	226
Peter Baas	90, 114, 115, 170, 214, 215, 222, 241, 269, 285, 300, 324, 363, 384, 385, 472, 473, 475, 476, 477, 492, 559, 585, 600, 608, 623, 631, 637, 649, 666
Philip Braem	35, 62, 162, 176, 319, 328, 364, 390, 410, 440, 441, 455, 703
Romano Decker & Dejan Kusic	29, 224, 225, 561
Ronald Smits	283, 508, 517, 670
Shoot Vastgoed Fotografie	491
Sophie Scher	65, 66, 67, 362, 389, 407, 474, 532, 567, 621, 628, 629
Studio Nelson	288, 290, 360
Sylvie Curty	677, 689
Thea van den Heuvel / DAPh	320, 361, 383
Tim Van De Velde	292, 293, 386, 387, 392, 593, 605
Tom Ferguson	28, 358, 359, 570
Toshio Kaneko	701
Workshop of Wonders	184, 235

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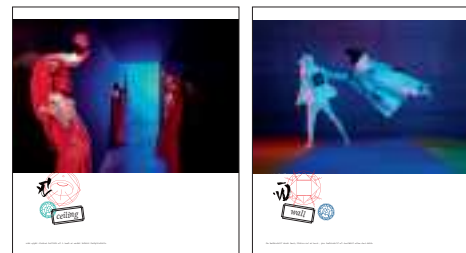
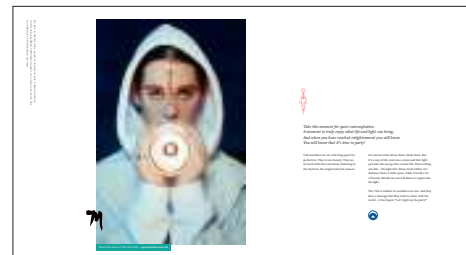
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This catalogue replaces all previous catalogues.
Read installation instructions carefully. Technical information on the installation instruction has precedence over the information in the catalogue and the legend.
Weights indicated are fixture including packaging.
Our general terms and conditions shall apply notwithstanding any stipulation to the contrary to all the orders and agreements with Modular.
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For latest information and specifications of the full Modular range visit www.supermodular.com

All products are CE

ART. NR. 7000322

Symbols legend

	ceiling application surface / suspended / recessed
	wall application surface / recessed
	floor application surface / recessed
	weight in kg
	cutout size round / square
	adjustability
	dimmable / not dimmable
	universally dimmable
	trailing edge dimmable
	leading edge dimmable
	resistive load dimmable
	fixture class 1
	fixture class 2
	fixture class 3
	wall mounting
	ceiling mounting
	floor mounting
	ceiling + wall mounting
	floor + wall mounting
IP67	protection level
GWT	glow wire test
GE	gear excluded
GI	gear included
RG	remote gear included

