



modular lighting instruments

flight **30**

flight 30

Modular has been flying you around the world of architectural lighting for 30 years now.

All those years Modular has tried to provide you, as a frequent flyer, with a five-star treatment. Our five-star program consists in offering you trendsetting designs, high quality, high-end service, a personal approach and all of this covered in that special Modular wrapping.

Over the years you and Modular have had to cope with a lot of changes in society.

Shifting consumer behavior, environmental awareness and a rapidly advancing light technology are the main change waves influencing our business.

Consumer behavior and trends

Although design has become a commodity, consumer demand for original design products will only increase in the future. Additionally, the whole light experience has become more important than functional lighting. People are looking to personalize their living environments.

Environmental awareness

From recycling to cars with lower CO2 emissions, solar panels, green electricity, The ecological footprint is at the forefront of our daily lives. It's our task as a leading brand to provide you and your customers with low energy consuming solutions in architectural lighting.

Rapidly advancing light technology

Recent changes in light technology are having a huge impact on the lighting market and the approach, in the near future, towards lighting projects will be completely different. The fast pace at which LED technology is evolving, is generating new business opportunities.

Modular listens to the market, analyses future trends and needs to maintain its position as a trendsetter.

By designing, developing and offering high-end products with top-notch technology Modular is fulfilling its customer needs. Today Modular is introducing a new generation of LED fixtures. Spock and O'Leaf are the pioneers of a new LED era. Modular is honored to guide you to this new destination. It's a true five-star treatment at both the design and technology levels.

Enjoy your flight!

The Modular crew



Welcome on board of **Modular's** flight
towards a brand-new destination!

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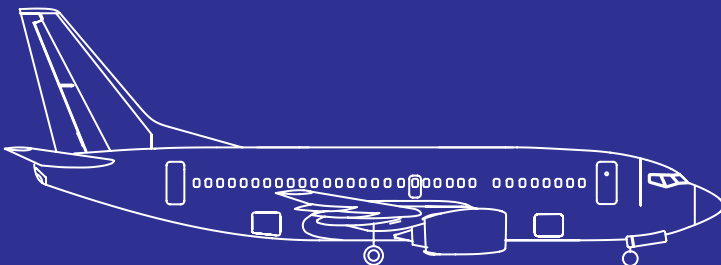
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To make it easier for you, as a frequent flyer, all LED fixtures are gathered in one flight.

extra LED-BOARDING at page 478

Before boarding please check all LED safety instructions on the following pages.

The safety instructions show you how to choose the correct type of product for your specific requirements and provide you more detailed background information on LEDs.



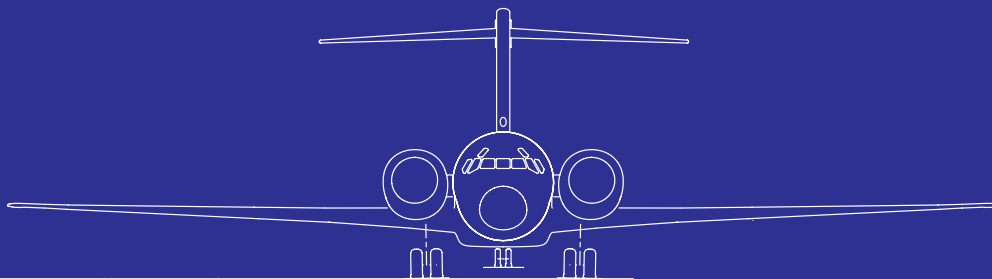
LEDs - continuous upgrading our technology

safety instructions

In order to choose the correct type of product, we have written an overview on LED technology, the benefits, how to choose the correct LED engine, ... It will make your life a whole lot easier!

Important notice

Due to continual advances in the technology, the lumen output is constantly improving. Modular is following the technology trends very closely so that it can quickly integrate new LED engines without changing the product and corresponding article numbers. Consequently, Modular uses 'lm' to indicate the intended luminous flux output (to be achieved over the next two years) and has organized its products into 'lm ranges', e.g. '< 500lm'. The exact indication of the lm range is mentioned on the datasheets, available on www.supermodular.com.



LED lighting LEGEND		
Lumen	lm	measurement unit of luminous flux
Kelvin	K	measurement unit of temperature of light
Candela	Cd	measurement unit of luminous intensity
Color rendering index	CRI	a quantitative measure of the ability of a light source to reproduce the colors of various objects accurately in comparison with an ideal or natural light source

**READ CAREFULLY
BEFORE TAKE-OFF**

ENJOY YOUR
JOURNEY
**CHOOSE YOUR
CARRIER HERE**

How to choose the correct LED engine

Modular established 4 LED segments. Each segment has a specific characteristic based on the specific requirements the client is looking for.

Segment LED	Luminous flux [lm]	Color temperature [K]	Examples when to use
ORIENTATION	0 - 500lm	2700K 3000K	As the name suggests. This LED engine generates sufficient light for guidance in specific spaces, such as stairway, hallway, pathway or decorative lighting. The client will experience a very soft lighting.
ACCENT	450 - 1500lm	3000K 4000K 5600K	The LED engines in this Accent segment, are mainly used for functional reasons. To accentuate interior details, such as paintings, ... E.g. functional home lighting in the kitchen, object lighting, exclusive shop lighting, ...
GENERAL	1000lm – 5000lm	3000K 4000K	The fixtures with LED engines from this segment are mostly used as the main light source in specific rooms or spaces. E.g. in large shops, offices, airports,...
DYNAMIC	0 - 5000lm	RGB Tunable white	Lighting designers are often looking for solutions to create an optimal light experience by changing the feeling or overall physical dynamic of the light. The LED engines (tunable white and RGB) can be tuned accordingly.

LEDs - continuous upgrading our technology

increase your miles and become a platinum frequent flyer and enjoy our LED benefits

Benefits of LED

- Compact light source
- Possibility of colored light (by RGB tuning & tunable white)
- No heat dissipation to the front
- UV & IR free light
- Longer life span (*)
- Maintenance friendly
- Low energy consumption (**)
- Mercury free
- Shock resistant
- Deep color spectrum (dynamic lighting)
- Fast digital response (on/off – color changes – dimming)

Some examples

(*) Long lifetime = less replacement costs

1 Led module 9W (50 000hrs) = 10 halogen lamps (10x 5000hrs)

(**) Low energy consumption = Annual energy saving up to 75%

calculate your benefits

35W Halogen	9W LED module
$\frac{(24 \times 365) \times 35 \text{W} \times 0.125 \text{€}/\text{kWhrs}}{1000}$	$\frac{(24 \times 365) \times 8.19 \text{W} \times 0.125 \text{€}/\text{kWhrs}}{1000}$
Yearly energy cost = 38€	Yearly energy cost = 8.9€

Things you need to know – always check the installation manual first!

Dimming

The whole LED range of Modular is **dimmable!** You just have to order the product with its correct gear.

Gears

In doubt about which gear you need to connect to the LED fixture? No need. Modular made it **easy**.

Most of our LED products are also offered with a gear.

Installation

Some of our products have a serial connection (constant current); others have a parallel connection (constant voltage). Please check the manual before installation so that you install the product in a correct manner.

Current

Modular is offering LED products both for the 350mA and 700mA currents. Please check your manual before installation.

Relation between lm – CRI - K

Today's consumers are looking for products with high output (lm), high CRI and warm white light (K).

Modular needed to find the right balance between those 3 parameters to provide you with the best possible LED solution.

Color temperature	Luminous flux	CRI	result
low	low	high	truly warm white light, with less output and a high CRI
high	high	low	colder-feeling white light, very bright but with a low CRI

Modular chooses to market LED products with:

2700K-3000K – suited for residential, hospitality or exclusive shop lighting projects

4000K - functional shop lighting

High quality of LED

To obtain the most homogenous LED within the different batches, we use – for most of our products – the 'fine binning' method, equivalent to the 3 ellipse MAC ADAM. Fine binning regulates and minimizes the maximal color difference of each LED from different batches. By using this method, each LED used in the modular fixtures provides you with equal color and intensity.

ECO - environmental and ergonomic awareness

From recycling to cars with lower CO2 emissions, solar panels, green electricity, The ecological footprint is at the forefront of our daily lives. It's our task as a leading brand to provide you and your customers with low energy consuming solutions in architectural lighting.

On top of that, in offices and working spaces, ergonomics has become an issue. We spend more hours at work than in our own homes. Creating an ergonomically-friendly working environment is important. And, of course, lighting is one of the main factors in creating a healthy working environment.

our green destination

Modular is constantly striving to develop eco-friendly products and to improve existing ones with new materials and technology.



Energy savings

Gears

99% of all gears used are electronic gears. By using electronic gears you have an approximate energy saving of 20%. The life span of all LED engines is higher.

Light control

By using light control systems like sensors, you can lower your energy consumption by another 20%.

DMX - Dali - 1-10V and Pushdim

Specific light sources are not conceived for continually switching on and off.

The new generation of gears makes intelligent 'switching on and off' possible. In other words, e.g. timeframes in which the lights can switch on or off, automatic dimming whenever the direct daylight enters the workspace, ... Currently many light solutions are on offer to enhance energy savings.

Increasing efficiency

BAP (Bildschirm Arbeitsplatz) or display screen working places

Due to the use of high grade aluminum (99% purity) with a high reflectivity combined with the 3 louvres with top reflector, you increase your efficiency.

Modular offers products with the highest efficiency rate up to 93% on one T5 in the market.

CDM-Tc + CDM-T

The use of high-end reflectors in combination with the best aluminum guarantees an efficiency of 70%.

Environmental friendly materials

All our products are RoHS free. RoHS stand for "Restriction of Hazardous Substances".

That implies that the following products do not contain Lead, Mercury, Cadmium, Hexavalent chromium, Polybrominated chromium (PBB), Polybrominated diphenyl ether (PBDE)

Energy friendly light sources

Using specific light sources might generate a higher return on investment due to their longer life cycle.

Fluorescence

Those light engines generate higher returns and have a longer life cycle up to 15 000 hours.

Discharge lighting sources

Thanks to their compact size, those light sources are often used in spots lights and down lighters. They are very efficient and have a very long life cycle (up to 12 000 hours).

LED – Light emitting diode

This is the light source with highest return and the longest life cycle of up to 50 000 hours. More detailed information in the LED chapter

exterior - special treatment

Listening to the market was one of our key areas of focus this past year. Modular does continual research to improve its products and the materials used. Especially for exterior fixtures the water resistance is a big issue.

Modular introduced some design improvements on the following items:

All our products in stainless steel and aluminum are now **pre-treated against corrosion** and **treated with a powder coating**. This is a special treatment that is mostly used in the demanding conditions of the automotive market, resulting in the required resistance to corrosion.

To avoid humidity due to changing temperatures, Modular coats the LED board with a thin transparent coating, called **Parylene** coating. This is a **water- and airtight** sealing, implying that no external humidity can affect the LED engine or the electrical components of the LED board.



More information about each product can be found
in the datasheets available on www.supermodular.com.

Before installing the fixture,
please read our product installation manual carefully.

For any other information, contact our sales team.

They are there to help you.



TO ALL **GATES**
status :: all flights boarding

class
surface

from
MOD
to
SRF



flight
MDLR-30-1

intercontinental

EUROPA

INKLARINGEN
1

FLUCHTEN OP 20 AUG 1931
DEPARTURE ON

VERTIJD	PASS.	LADING	GOEDEREN
TIJD	TRANS.	TRANS. PASS.	
9.00	6 A-L A-RCS		200 B-U
14.15		100-1000 (20-40) 100-100 (PS)	1000 B-U
15.45	1 A-L 1 A-L	100-100	100 B-U
18.30	2 A-L		
9.00	5 BU-PS 2 A-BL		200 M-PC
15.45	5 BU-PS		35 A-R-PS 52 A-M-PS
16.15	3 A-PS	2 CH-PC (PS) 1 MN-PS (PS)	300 A-PS
12.30	1 A-BU		
12.05	1 Am-Ge		100 A-BA
11.30	VRACHT		
12.30	1 HN-BR 1 A-BR	1 L-BR 1 L-DR	100 A-BL
15.45	2 A-BR 2 HN-BL		
13.30	VRACHT		
16.00	1 BR-WR		100 A-BL
13.45	2 HR-NK		200 A-HL 100 D-L
15.35	3 A		200 J-C
12.00	1 KD-SE 1 KD-PR		100 A-FP
7.00			100 A-FP
17.00	3 A-SN		200 A-GA

OVERZICHT DER VLUCHTEN OP 20-8-31 **PROGRESS OF FLIGHTS**

LONDEN				BERLIN			
9.30	V AMSTERDAM A	16.17					
9.30	A ROTTERDAM V						
9.50	V ROTTERDAM A						
9.50	A LONDEN V	9.20	9.40	9.20	9.40		

PARIJS - BRUSSEL - ZWITSERLAND				ESSEN - ZWITSERLAND - LONDEN			
9.30	V AMSTERDAM A	9.30		9.30			
9.30	A ROTTERDAM V	9.30		9.30			
9.30	V ROTTERDAM A	9.30		9.30			
10.30	A ANTWERPEN V	9.30		9.30			
10.30	A BRUSSEL V	7.30	10.30	7.30	10.30		
	A PARIJS V						
	A ZURICH V						











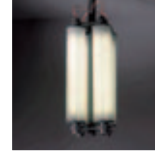

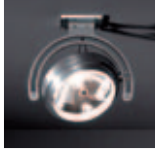

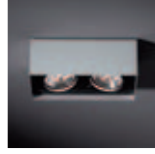
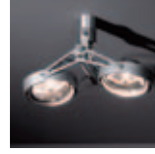

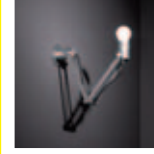




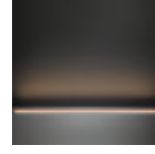
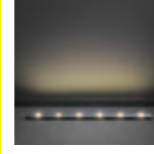
HAMBURG SCANDINAVIE			
	ROTTERDAM A		
	AMSTERDAM V		
	AMSTERDAM A		
	BREMEN V		
	HAMBURG V		
	KOPENHAGEN		
	MALMO		

HIER DE LAATSTE BULLICHTING



now boarding: SURFACE 30-1

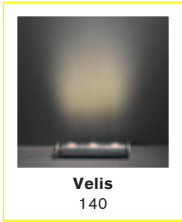
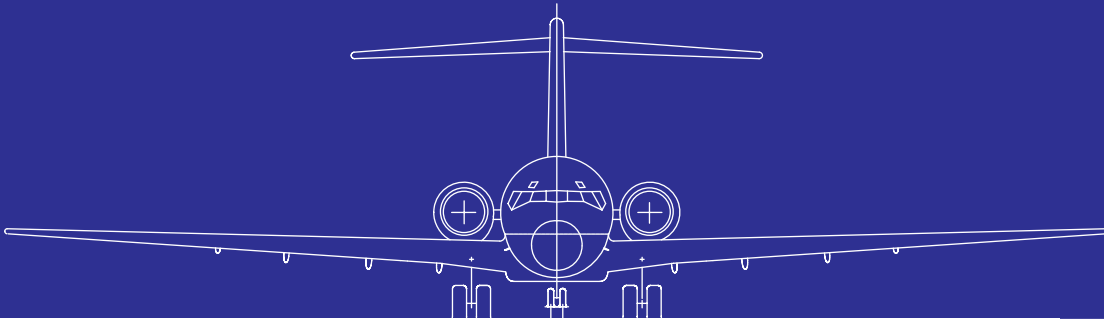
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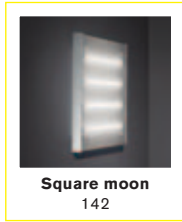
TOURIST INFO

LAST CALL TO ALL PASSENGERS FOR FLIGHT SRF





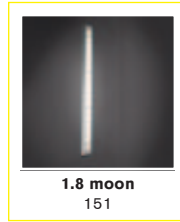
Velis
140



Square moon
142



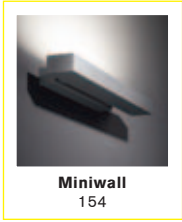
Square moon mirror 148



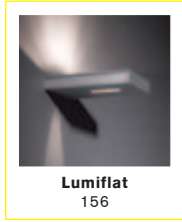
1.8 moon
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Format
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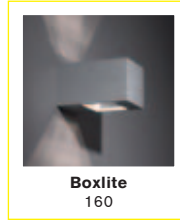
Miniwall
154



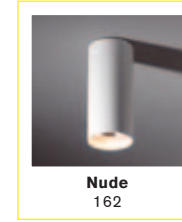
Lumiflat
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Parede
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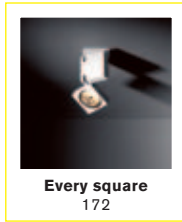
Boxlite
160



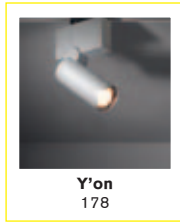
Nude
162



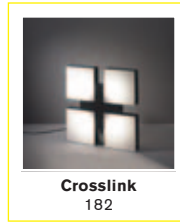
Griffon
171



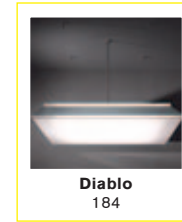
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172



Y'on
178



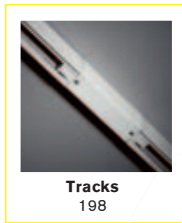
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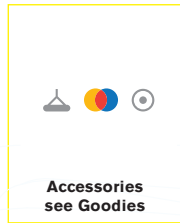
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Tracks
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Accessories
see Goodies



Spock

design by couvreur-devos





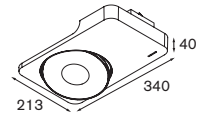
Spock

design by couvreur-devos



Spock track LED < 1200lm GI

1x LED-disc incl. LED gear incl.
adjustability h 359° v -10°/+45°

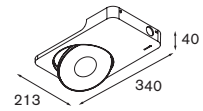


! not applicable with suspended track

	WARM WHITE		NEUTRAL WHITE	
	MEDIUM	FLOOD	MEDIUM	FLOOD
white struc	11392109	11392209	11392309	11392409
black struc	11392132	11392232	11392332	11392432

**Spock** wall LED < 1200lm GI

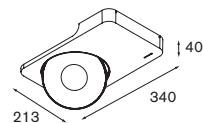
1x LED-disc incl. LED gear incl.
adjustability h 359° v -10°/+45°



	WARM WHITE		NEUTRAL WHITE	
	MEDIUM	FLOOD	MEDIUM	FLOOD
white struc	11391109	11391209	11391309	11391409
black struc	11391132	11391232	11391332	11391432

**Spock** foot LED < 1200lm GI

1x LED-disc incl. LED gear incl.
adjustability h 359° v -10°/+45°



	WARM WHITE		NEUTRAL WHITE	
	MEDIUM	FLOOD	MEDIUM	FLOOD
white struc	11390109	11390209	11390309	11390409
black struc	11390132	11390232	11390332	11390432





starring: Spock
project: private residence, Torhout (BE)



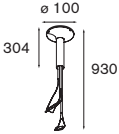

starring: Spock
project: private residence (BE)

Spock

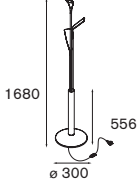

design by couvreur-devos



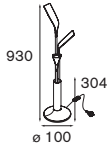

O'Leaf ceiling 3x OLED GI

3x OLED incl.	LED gear incl.	
	WARM WHITE	
black struc	11670832	
white struc	11670809	
		

O'Leaf floor 3x OLED GI

3x OLED incl.	LED gear incl.	
	WARM WHITE	
black struc	11670632	
white struc	11670609	
		

O'Leaf table 3x OLED GI

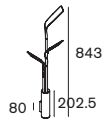

3x OLED incl.	LED gear incl.	
	WARM WHITE	
black struc	11670532	
white struc	11670509	
		

O'Leaf

design by couvreur-devos

O'Leaf wall 3x OLED GI



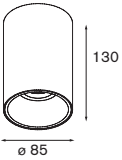

3x OLED incl.	LED gear incl.	
WARM WHITE		
black struc	11670732	
white struc	11670709	
		



Lotis tubed surface

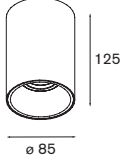

Lotis tubed surface 1x LED < 350lm



1x LED Gu10 incl.		transfo/gear not required	
	WARM WHITE MEDIUM		
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		
			

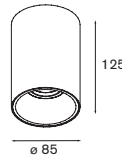

Lotis tubed surface 1x MR16 no gear



1x QR-CBC 51 Gu 5.3 50W		transfo not incl.	
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		
			

Lotis tubed surface 1x ES50



1x QPAR 16 Gu10 50W		transfo/gear not required	
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		
			

Lotis tubed surface

Lotis tubed surface XL LED < 900lm GI

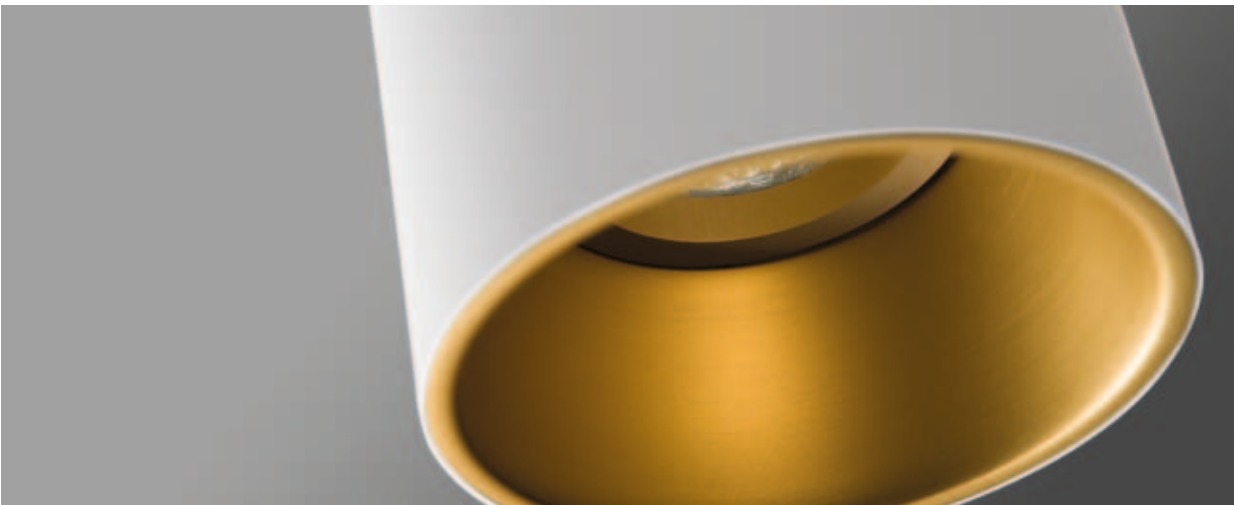


1 x high power LED incl. LED gear incl.

! dimming with potentiometer
! 3 wire dimming with 20K potentiometer
! 2 wire dimming with 0-10V supply

	WARM WHITE		NEUTRAL WHITE	
	MEDIUM	FLOOD	MEDIUM	FLOOD
black struc (gold interior)	11454432	11454632	11454832	11455032
black struc (white struc interior)	11454437	11454637	11454837	11455037
white struc (black interior)	11454429	11454629	11454829	11455029
white struc (gold interior)	11454489	11454689	11454889	11455089
white struc (white struc interior)	11454409	11454609	11454809	11455009

eco 0.85 960°C



Lotis tubed surface



starring: Lotis tubed surface
architect: Kingsize Architects
project: Riyadh Gallery Hotel

Lotis tubed surface



Lotis tubed surface



starring: Lotis tubed surface, Duell, Thub metal, U shape, K1
project: Kitch&, Leiden (NL)

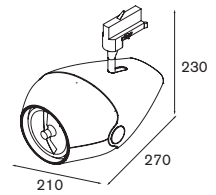
Lotis tubed surface



starring: Lotis tubed surface, K1
project: Kitch&, Leiden (NL)

Nozzle track 1x AR111 TI

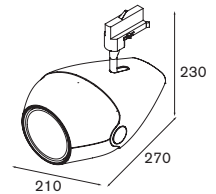
1x QR-LP 111 G53 max. 75W transfo incl., electronic
adjustability h 359° v 90°



white struc | 11370109
black struc | 11370132

**Nozzle** track 1x CDM-TC 70W GI

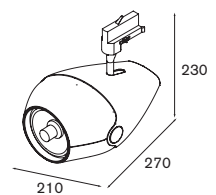
1x HIT-TC -CE G8.5 70W gear incl., electronic
adjustability h 359° v 90°



white struc | 11370309
black struc | 11370332

**Nozzle** track 1x CDMR 111 70W GI

1x HIPAR 111 Gx8.5 70W gear incl., electronic
adjustability h 359° v 90°



white struc | 11370509
black struc | 11370532



Nozzle

design by gerd couchhuyt

Nozzle track for LED 10W 350mA GI



no lamp adjustability h 359° v 90°		LED gear incl.	
! must be used with LED module see page 87			
white struc	11370609		
black struc	11370632		

Nozzle track 1x QT12 TI



1x QT-ax 12 Gy6.35 75W adjustability h 359° v 90°		transfo incl., electronic	
white struc 11370709			
black struc 11370732			



Nozzle

design by gerd couckhuyt



starring: Nozzle
interior architect: Gerd Couckhuyt
project: Lil Bloom, Knokke

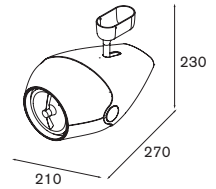


starring: Nozzle, Mini-multiple
architect: Coussée & Goris
project: Modular HQ, Roeselare (BE)

modular lighting instruments

Nozzle foot 1x AR111 TI

1x QR-LP 111 G53 max. 75W transfo incl., electronic
adjustability h 359° v 90°

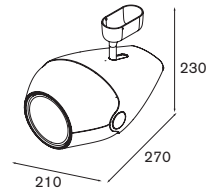


white struc | 11372109

black struc | 11372132

**Nozzle** foot 1x CDM-TC 70W GI

1x HIT-TC -CE G8.5 70W gear incl., electronic
adjustability h 359° v 90°

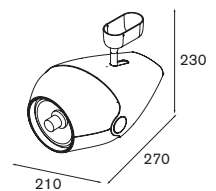


white struc | 11372309

black struc | 11372332

**Nozzle** foot 1x CDMR 111 70W GI

1x HIPAR 111 Gx8.5 70W gear incl., electronic
adjustability h 359° v 90°



white struc | 11372509

black struc | 11372532



Nozzle

design by gerd couchhuyt

Nozzle foot for LED 10W 350mA GI



no lamp adjustability h 359° v 90°		LED gear incl.	
! must be used with LED module see page 87			
white struc	11372609		
black struc	11372632		

Nozzle foot 1x QT12 TI



1x QT-ax 12 Gy6.35 75W adjustability h 359° v 90°		transfo incl., electronic	
! must be used with LED module see page 87			
white struc	11372709		
black struc	11372732		





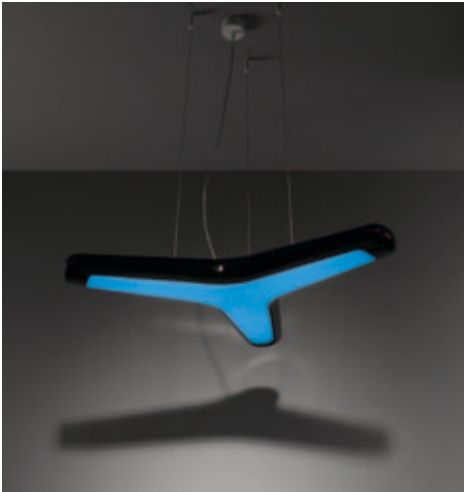
Nozzle

design by gerd couchuyt

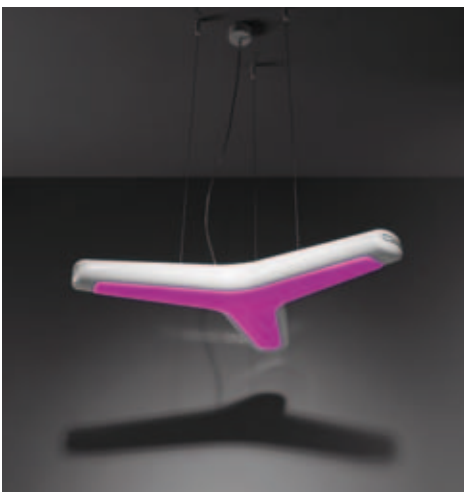


Izar PL 3x 24W

3x TC-L 2G11 24W		gear incl., electronic	
! max. 28 luminaires on 16A fuse ! dimmable: max. 12 luminaires on a 16A fuse			
	NOT DIMMABLE	DALI/PUSHDIM	
shiny white	11340101	11346101	
shiny black	11340136	11346136	

Izar LED Moodswing 15.2W GI

RGB LED-strip 15.2 W incl.		LED gear incl	
! DMX & master/slave possible ! 11690109 'to be touched' RGB DMX control system ! 11690200 'to be touched' power supply			
	RGB		
shiny white	11340201		
shiny black	11340236		

Izar LED Flash 9x 2.4W GE

9x LED RGB SMD 2.4 W incl.		LED gear not incl.	
! for DMX signals ! case needed with power supply & DMX converter - project based (on request)			
	RGB		
shiny white	11340301		
shiny black	11340336		

Izar

To be touched



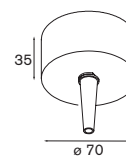
11690009 'To be touched' tunable white DMX control system

11690109 'To be touched' RGB DMX control system

11690200 'To be touched' power supply

Izar Power feed

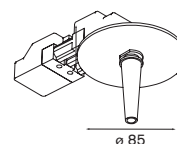
11340509 white struc



Izar Power feed recessed

11340609 white struc

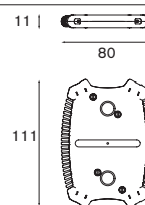
! aperture \varnothing 70



Izar Electrical connection

11340738 white

! rotatable up to 60°
! bendable up to 90°
! twistable up to 30°



Izar Suspension set

11340409 white struc

! contains 3 cables & white cones



starring: Izar, U shape
interior architect: Gerd Couckhuyt
project: Zuri, Knokke [BE]

Izar

design by gerd couchhuyt



starring: Izar, Nomad
interior architect: Restyling Buro, Gent
project: private residence, Oostende (BE)



starring: Izar, Thub metal
interior architect: Gerd Couckhuys
project: Madesco, Roeselare (BE)



starring: Izar
interior architect: Bob Bulcaen
project: Brooklyn Store, Knokke (BE)



starring: Izar
interior architect: Randy Persyn
project: Buro Belgium, Zedelgem (BE)



starring: Izar, Cake
architect: BDG Workfutures
project: EDF Energy, London (UK)

ACE of Diamonds

ACE of Diamonds Ace LED < 150lm Gl



2x LED incl.	LED gear incl.				
<table border="1"> <tr> <td>glass</td> <td>WARM WHITE 11350130</td> <td>ICE WHITE 11350230</td> </tr> </table>		glass	WARM WHITE 11350130	ICE WHITE 11350230	
glass	WARM WHITE 11350130	ICE WHITE 11350230			

ACE of Diamonds Ace² LED < 150lm Gl



4x LED incl.	LED gear incl.				
<table border="1"> <tr> <td>glass</td> <td>WARM WHITE 11350330</td> <td>ICE WHITE 11350430</td> </tr> </table>		glass	WARM WHITE 11350330	ICE WHITE 11350430	
glass	WARM WHITE 11350330	ICE WHITE 11350430			



starring: ACE of Diamonds

ACE of Diamonds

design by luc vincent

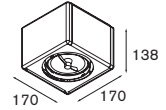


starring: ACE of Diamonds
architect: Léon Stijnen (†)
project: Sint-Rita, Harelbeke (BE)

Multami(e)

Multami(e) 1x AR111 TI

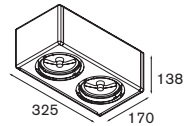
1x QR-LP 111 G53 max. 50W gear incl., electronic
adjustability v -30°/+30°



white struc | 11332309

**Multami(e) 2x AR111 TI**

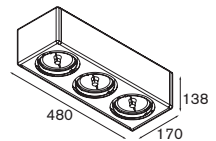
2x QR-LP 111 G53 max. 50W gear incl., electronic
adjustability v -30°/+30°



white struc | 11332409

**Multami(e) 3x AR111 TI**

3x QR-LP 111 G53 max. 50W gear incl., electronic
adjustability v -30°/+30°



white struc | 11332509



Multami(e)

Multami(e) 1x 35W CDM-TC



1x HIT-TC -CE G8.5 35W adjustability v -30°/+30°	gear incl., electronic	
! always use with optional reflector		
white struc 11332609		

Multami(e) 2x 35W CDM-TC



2x HIT-TC -CE G8.5 35W adjustability v -30°/+30°	gear incl., electronic	
! always use with optional reflector		
white struc 11332709		

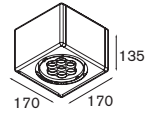
Multami(e) 3x 35W CDM-TC



3x HIT-TC -CE G8.5 35W adjustability v -30°/+30°	gear incl., electronic	
! always use with optional reflector		
white struc 11332809		

Multami(e) 1x LED < 450lm GI7x high power LED incl.
adjustability v -30°/+30°

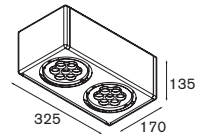
LED gear incl.



white struc

WARM WHITE
11333209ICE WHITE
11332909**Multami(e)** 2x LED < 450lm GI14x high power LED incl.
adjustability v -30°/+30°

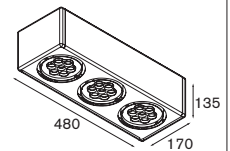
LED gear incl.



white struc

WARM WHITE
11333309ICE WHITE
11333009**Multami(e)** 3x LED < 450lm GI21x high power LED incl.
adjustability v -30°/+30°

LED gear incl.



white struc

WARM WHITE
11333409ICE WHITE
11333109

Multami(e)



starring: Multami(e), U shape
design: Maister
project: Expo60+, Mechelen (BE)

Multami(e)

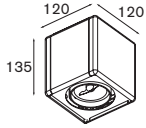




starring: Multami(e)
architect: Albert France-Lanord Architects
project: J. Lindeberg, Stockholm (Sweden)

Mini-multami(e)

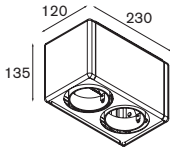


Mini-multami(e) 1x AR70 TI



<p>1x QR-LP 70 Ba15d max. 50W transfo incl., electronic adjustability v -15°/+15°</p>	
<p>white struc 11330409</p>	
<p> </p>	

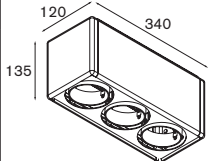


Mini-multami(e) 2x AR70 TI



<p>2x QR-LP 70 Ba15d max. 50W transfo incl., electronic adjustability v -15°/+15°</p>	
<p>white struc 11330509</p>	
<p> </p>	

Mini-multami(e) 3x AR70 TI



<p>3x QR-LP 70 Ba15d max. 50W transfo incl., electronic adjustability v -15°/+15°</p>	
<p>white struc 11330609</p>	
<p> </p>	

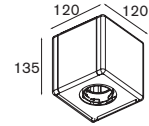
Mini-multami(e)

Mini-multami(e) 1x MR16 TI



1x QR-C 51 Gx5.3 max. 35W
adjustability v -15°/+15°

transfo incl., electronic



white struc | 11330109

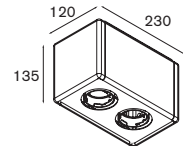


Mini-multami(e) 2x MR16 TI



2x QR-C 51 Gx5.3 max. 35W
adjustability v -15°/+15°

transfo incl., electronic



white struc | 11330209

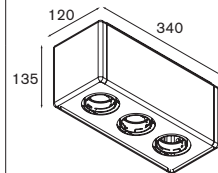


Mini-multami(e) 3x MR16 TI



3x QR-C 51 Gx5.3 max. 35W
adjustability v -15°/+15°

transfo incl., electronic



white struc | 11330309



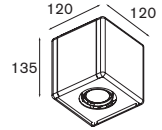
Mini-multami(e)

Mini-multami(e) 1x ES50



1x QPAR 16 Gu10 max. 50W
adjustability v -15°/+15°

transfo/gear not required



white struc | 11330709

1.30 | 0.77 | DII | 230V | 960°C

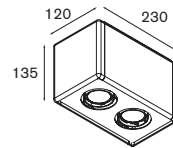


Mini-multami(e) 2x ES50



2x QPAR 16 Gu10 max. 50W
adjustability v -15°/+15°

transfo/gear not required



white struc | 11330809

2.00 | 0.77 | DII | 230V | 960°C

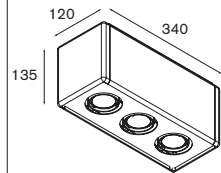


Mini-multami(e) 3x ES50



3x QPAR 16 Gu10 max. 50W
adjustability v -15°/+15°

transfo/gear not required



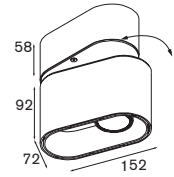
white struc | 11330909

2.70 | 0.77 | DII | 230V | 960°C



Duell surface 1x LED < 900lm GI1x high power LED incl.
adjustability v 20°

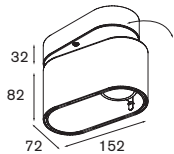
LED gear incl.



	NOT DIMMABLE				1-10V			
	WARM WHITE		NEUTRAL WHITE		WARM WHITE		NEUTRAL WHITE	
	MEDIUM	FLOOD	MEDIUM	FLOOD	MEDIUM	FLOOD	MEDIUM	MEDIUM
black struc (gold interior)	11073032	11073232	11073432	11073632	11072932	11073132	11073332	11073532
matt chrome (black interior)	11073004	11073204	11073404	11073604	11072904	11073104	11073304	11073504
white struc (champagne interior)	11073009	11073209	11073409	11073609	11072909	11073109	11073309	11073509

Duell surface 1x MR16 TI1x QR-C 51 Gu 5.3 max. 50W
adjustability v 45°

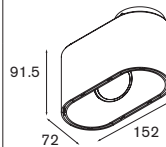
transfo incl., electronic



black struc (gold interior)	11070232
matt chrome (black interior)	11070204
white struc (champagne interior)	11070209

**Duell** surface 1x ES501x QPAR 16 Gu10 max. 50W
adjustability v 45°

transfo/gear not required



black struc (gold interior)	11070732
matt chrome (black interior)	11070704
white struc (champagne interior)	11070709



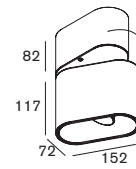
Duell



starring: Duell
project: Koetjes & Kalfjes, Haarlem (NL)

Duell surface CMH MR16 35W1x CMH-MR16 Gx10 35W
adjustability v 45°

gear incl., electronic

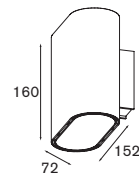


black struc (gold interior)	11070332
matt chrome (black interior)	11070304
white struc (champagne interior)	11070309

**Duell** wall R7s

1x QT-DE R7s max. 150W

transfo/gear not required

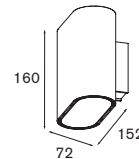


black struc (gold interior)	11070632
matt chrome (black interior)	11070604
white struc (champagne interior)	11070609

**Duell** wall LED < 450lm Gl

2x high power LED incl.

LED gear incl.



	WARM WHITE	ICE WHITE
black struc (gold interior)	11071132	11071232
matt chrome (black interior)	11071104	11071204
white struc (champagne interior)	11071109	11071209

Duell



starring: Duell, Nomad
architect: Heyligers design + projects
project: private residence, Amsterdam (NL)



starring: Duell
architect: HPG/VOS Group
project: The Bondi, Bondi, NSW (Australia)



starring: Duell
architect: Hofwegen & van Ommen
project: private residence, Ridderkerk (NL)



starring: Duell
architect: Dennis Kooijman
project: Casa Creativa, Haarlem (NL)



starring: Duell
architect: studio D2 (Mathieu Escande) / art+i (Sébastien Granet)
project: private residence, Saint-Sulpice (France)

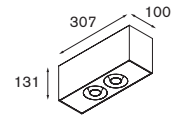
Duell



starring: Duell
architect: Hofman Dujardin Architecten
project: private residence, Amsterdam (NL)

Ruler 2x ES50

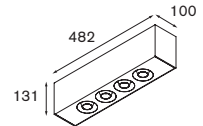
2x QPAR 16 Gu10 max. 50W transfo/gear not required
adjustability h 359° v -25°/+25°



white struc | 11060409

**Ruler 4x ES50**

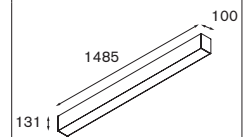
4x QPAR 16 Gu10 max. 50W transfo/gear not required
adjustability h 359° v -25°/+25°



white struc | 11060509

**Ruler 2x TL5**

2x T16 G5 35W gear incl., electronic



white struc	NOT DIMMABLE	1-10V	DALI	PUSHDIM
11060309	11065309	11066309	11067309	11067309



Ruler



starring: Ruler
architect: CXT (Guillaume Terver)
project: Restaurant Lenôte, Paris (FR)



starring: Ruler, Alr)mor
architect: Dols bv
project: Margema, Dilsen-Stokkem (NL)

Ruler



starring: Ruler
interior architect: Parca
project: Wellness center, Kruishoutem (BE)

Fuser suspension 8x 21W

8x T16 G5 21W	gear incl., electronic	
dark grey	11100105	
white struc	11100109	

Fuser suspension 2x 21W

2x T16 G5 21W	gear incl., electronic	
dark grey	11101105	
white struc	11101109	

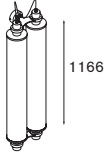

Fuser single 2x 21W

2x T16 G5 21W	gear incl., electronic	
! contains Fuser single kit and 1x Fuser alone 2x 21W ! interior and exterior use		
dark grey	11100811	
white struc	11101811	

Fuser

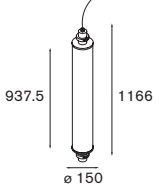

Fuser double 4x 21W



4x T16 G5 21W	gear incl., electronic	
! contains Fuser double kit and 2x Fuser alone 2x 21W ! interior and exterior use		
dark grey	11100911	
white struc	11101911	
		

Fuser alone 2x 21W

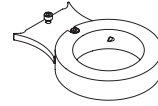


2x T16 G5 21W	gear incl., electronic	
! interior and exterior use		
dark grey	11101011	
white struc	11101211	
		



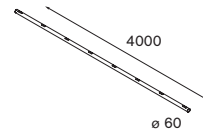
Fuser twin

11100205 dark grey
11100209 white struc



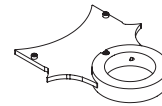
Fuser long rod

11100705 dark grey
11100709 white struc



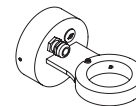
Fuser triplet

11100305 dark grey
11100309 white struc



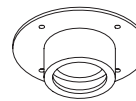
Fuser wall base

11100405 dark grey
11100409 white struc



Fuser ceiling base

11100505 dark grey
11100509 white struc



Fuser



starring: Fuser
architect: Carlos
project: Hôtel Le Dormeur du Val, Charleville-Mézières (FR)



starring: Fuser
architect: Ufuk Alparslan
project: MAC Sport & Spa Center - Istanbul (Turkey)

Fuser



Bolster suspension LED < 150lm

1x LED Gu10 incl.		transfo/gear not required										
<table border="1"> <thead> <tr> <th></th> <th>WARM WHITE</th> </tr> <tr> <th></th> <th>MEDIUM</th> </tr> </thead> <tbody> <tr> <td>chrome</td> <td>11051807</td> </tr> <tr> <td>black struc</td> <td>11051832</td> </tr> <tr> <td>white struc</td> <td>11051809</td> </tr> </tbody> </table>				WARM WHITE		MEDIUM	chrome	11051807	black struc	11051832	white struc	11051809
	WARM WHITE											
	MEDIUM											
chrome	11051807											
black struc	11051832											
white struc	11051809											

Bolster suspension ES50 - ES63

1x QPAR 16-20 Gu10 50-75W		transfo/gear not required						
<table border="1"> <tbody> <tr> <td>chrome</td> <td>11050807</td> </tr> <tr> <td>white struc</td> <td>11050809</td> </tr> <tr> <td>black struc</td> <td>11050832</td> </tr> </tbody> </table>		chrome		11050807	white struc	11050809	black struc	11050832
chrome	11050807							
white struc	11050809							
black struc	11050832							

Bolster foot ES50 - ES63

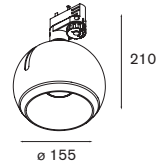
1x QPAR 16-20 Gu10 50-75W		transfo/gear not required						
<table border="1"> <tbody> <tr> <td>chrome</td> <td>11051607</td> </tr> <tr> <td>white struc</td> <td>11051609</td> </tr> <tr> <td>black struc</td> <td>11051632</td> </tr> </tbody> </table>		chrome		11051607	white struc	11051609	black struc	11051632
chrome	11051607							
white struc	11051609							
black struc	11051632							

Bolster

Bolster track ES50 - ES63



1x QPAR 16-20 Gu10 50-75W transfo/gear not required
adjustability h 359° v 90°



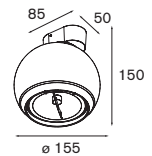
chrome	11051507
white struc	11051509
black struc	11051532



Bolster foot AR111 TI



1x QR-LP 111 G53 max. 50W transfo incl., electronic
adjustability h 359° v 90°



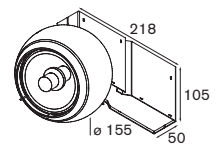
chrome	11050307
white struc	11050309
black struc	11050332



Bolster CDMR 111 70W



1x HIPAR 111 Gx8.5 70W gear incl., electronic
adjustability h 359° v 90°

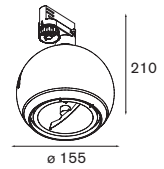


chrome	11051307
white struc	11051309
black struc	11051332



Bolster track AR111 TI

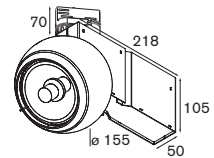
1x QR-LP 111 G53 max. 50W transfo incl., electronic
adjustability h 359° v 90°



chrome	11050207
white struc	11050209
black struc	11050232

**Bolster track CDMR 111 70W**

1x HIPAR 111 Gx8.5 70W gear incl., electronic
adjustability h 359° v 90°



chrome	11051407
white struc	11051409
black struc	11051432



Bolster



starring: Bolster
interior architect: Randy Persyn
project: Buro Belgium, Zedelgem (BE)



starring: Bolster suspension, W50
architect: Eva Lorey
project: Goethehaus, Frankfurt (DE)

Bolster



starring: Bolster suspension, Mini-multiple
project: Koetjes & Kalfjes, Haarlem (NL)

Bolster



starring: Bolster
architect: Hofman Dujardin Architecten
project: private residence, Amsterdam (NL)



starring: Bolster
architect: Hofman Dujardin Architecten
project: private residence, Amsterdam (NL)

Bolster

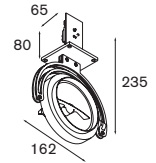


starring: Bolster, Thub metal, Every square, Duett
architect: Hofwegen & van Ommen
project: private residence, Ridderkerk (NL)

Giro 1x AR111 TEX

1x QR-LP 111 G53 max. 50W
adjustability gimble 45°

transfo not incl.
aperture ø 50 h 80

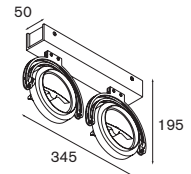


brushed alu | 10820124

**Giro 2x AR111 TIN**

2x QR-LP 111 G53 max. 50W
adjustability gimble 45°

transfo incl., electronic

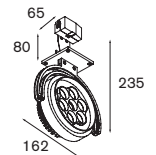


brushed alu | 10820224

**Giro for LED no gear**

no lamp
adjustability gimble 45°

LED gear not incl.
aperture ø 50 h 80



! must be used with LED module

brushed alu | 10820424



Giro

Giro for 2x LED GI 350mA 10W

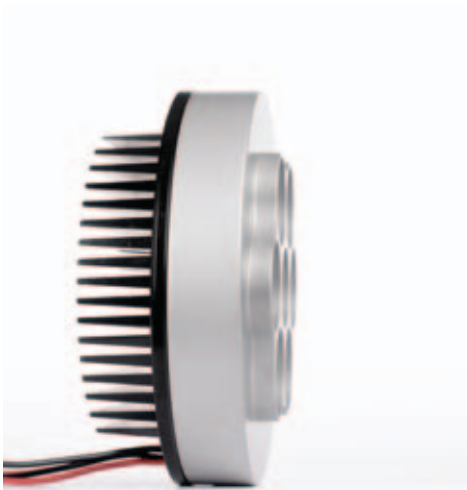


no lamp adjustability gimble 45°	LED gear incl.	
! must be used with LED module		
brushed alu 10820524		

LED module



<p>LED MODULE ICE WHITE 11290105 LED module < 450lm alu struc 11290102 LED module < 450lm black struc 11290109 LED module < 450lm white struc</p>	
<p>LED MODULE WARM WHITE 11290205 LED module < 450lm alu struc 11290202 LED module < 450lm black struc 11290209 LED module < 450lm white struc</p>	
! 10739930 gear LED driver 350mA 10W	
<p>EASY RELAMPING FROM QR-LP 111 lamp with LED module < 450lm</p>	
<p>LED MODULE COMPATIBLE WITH Haloscan AR111 Multiple 1 / 2L / 3L / 4SQ / 4L AR111 Multiple trimless 1 / 2L / 3L / 4SQ / 4L AR111 Giro for LED Lotis AR111 Thub metal AR111 Bolster AR111 recessed Nozzle for LED</p>	





starring: Giro, Mini-multiple
architect: Hofwegen & van Ommen
project: private residence, Rotterdam (NL)

Giro

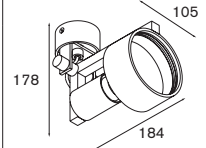


starring: Giro
architect: RvO design
project: private residence, Wijk-en-Aalburg (NL)

Ninety PAR30 halogen

1x QPAR 30 E27 max. 75W
adjustability h 359° v 135°

transfo/gear not required

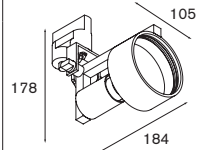


alu-black | 10160552

**Ninety** track PAR30 halogen

1x QPAR 30 E27 max. 75W
adjustability h 359° v 135°

transfo/gear not required



alu-black | 10161052



Ninety

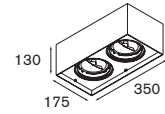


starring: Ninety
architect: Puresang
project: Hospital Shop, Antwerpen (BE)

Multiple surface

Multiple surface 2x AR111/ 1x TI

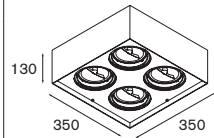
2x QR-LP 111 G53 max. 50W transfo incl., electronic
adjustability gimble 45°



alu | 10230305

**Multiple surface** 4x AR111/ 2x TI

4x QR-LP 111 G53 max. 50W transfo incl., electronic
adjustability gimble 45°



alu | 10230405



Multiple surface



starring: Multiple surface
interior architect: Parca
project: private residence (BE)

Multiple surface



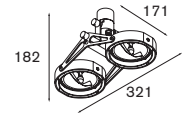
starring: Multiple surface
architect: Mauro Brigham
project: Sabena Technics, Brussels (BE)



starring: Multiple surface
architect: Op ten Noort Blijdensteijn
project: Heineken headquarters, Amsterdam [NL]

Nomad 2x AR111

2x QR-LP 111 G53 max. 50W transfo not incl.
adjustability gimble 45°

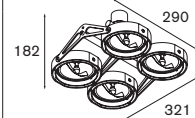


! base flange optional - see p. 114

black	10200902
alu	10200905
white struc	10200909

**Nomad 4x AR111**

4x QR-LP 111 G53 max. 50W transfo not incl.
adjustability gimble 45°

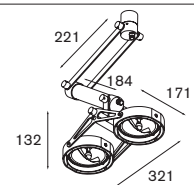


! base flange optional - see p. 114

black	10201002
alu	10201005
white struc	10201009

**Nomad 2x AR111 / 1x 1TI**

2x QR-LP 111 G53 max. 50W transfo incl., electronic
adjustability gimble 45°



! base flange optional - see p. 114

black	10201102
alu	10201105
white struc	10201109



Nomad



starring: Nomad XYZ
architect: Antoine Pinto
project: Midi-Station, Brussel (BE)



starring: Nomad
architect: Plan2plus
project: Plan2plus, Munchen (DE)

Nomad



starring: Nomad
architect: Seuntjes en schuur interieur+architectuur bnl bna
project: conceptstore MySweetShoe, Haarlem (NL)



starring: Nomad
architect: Workshop of Wonders
project: Wonders, Utrecht (NL)

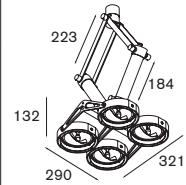
Nomad



starring: Nomad
architect: Guy Sarlemijn Interior Design
project: Studio Stuive, Musselkanaal (NL)

Nomad 4x AR111 / 2x 1TI

4x QR-LP 111 G53 max. 50W transfo incl., electronic
adjustability gimble 45°

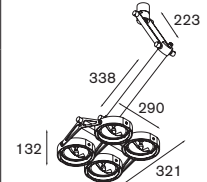


! base flange optional - see p. 114

black	10201202
alu	10201205
white struc	10201209

**Nomad 4x AR111 / 1x 2TI**

4x QR-LP 111 G53 max. 50W transfo incl., electronic
adjustability gimble 45°

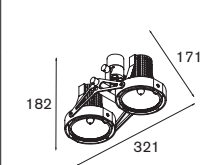


! base flange optional - see p. 114

black	10201302
alu	10201305
white struc	10201309

**Nomad 2x CDM-T**

2x HIT-CE G12 max. 70W gear not incl.
adjustability gimble 45°



! base flange optional - see p. 114

	MEDIUM
black	10202002
alu	10202005

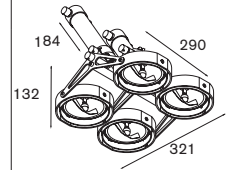


Nomad

Nomad XYZ 4x AR111/ 2x 1TI



4x QR-LP 111 G53 max. 50W transfo incl., electronic
adjustability gimble 45°



! base flange optional - see p. 114

black	10202502
alu	10202505

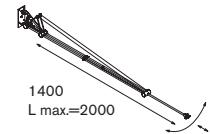


Nomad XYZ arm 1400mm



adjustability h 160° v -15° / +15°

! to be used with 230V nomad only

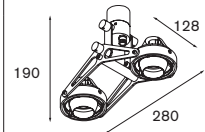


nickel	10202410
--------	----------



Nomad 2x MR16

2x QR-CBC 51 Gu 5.3 max. 50W transfo not incl.
adjustability gimble 45°

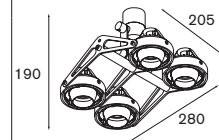


! base flange optional - see p. 114

black	10200102
alu	10200105

**Nomad 4x MR16**

4x QR-CBC 51 Gu 5.3 max. 50W transfo not incl.
adjustability gimble 45°



! base flange optional - see p. 114

black	10200202
alu	10200205

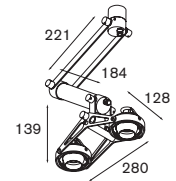


Nomad

Nomad 2x MR16 / 1x 1Ti



2x QR-CBC 51 Gu 5.3 max. 50W transfo incl., electronic
adjustability gimble 45°



! base flange optional - see p. 114

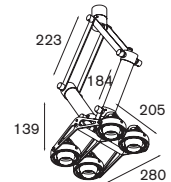
black	10200302
alu	10200305



Nomad 4x MR16 / 2x 1Ti



4x QR-CBC 51 Gu 5.3 max. 50W transfo incl., electronic
adjustability gimble 45°



! base flange optional - see p. 114

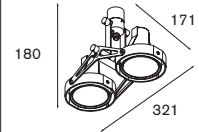
black	10200402
alu	10200405



Nomad 2x PAR30 halogen

2x QPAR 30 E27 max. 75W
adjustability gimble 45°

transfo/gear not required



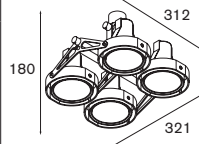
! base flange optional - see p. 114

black	10201502
alu	10201505
white struc	10201509

**Nomad 4x PAR30 halogen**

4x QPAR 30 E27 max. 75W
adjustability gimble 45°

transfo/gear not required



! base flange optional - see p. 114

black	10201602
alu	10201605
white struc	10201609

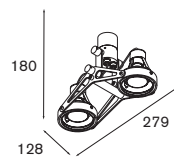


Nomad

Nomad 2x ES50 - ES63



2x QPAR 16-20 Gu10 50-75W transfo/gear not required
adjustability gimble 45°



! base flange optional - see p. 114

black	10202102
alu	10202105

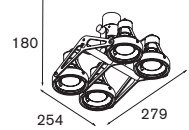
0.64 1.02m DII 230V V A 960°C



Nomad 4x ES50 - ES63



4x QPAR 16-20 Gu10 50-75W transfo/gear not required
adjustability gimble 45°



! base flange optional - see p. 114

black	10202202
alu	10202205

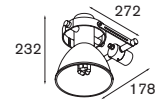
1.02 1.02m DII 230V V A 960°C



Nomad 1x PL

1x TC-TSE E27 max. 23W
adjustability gimble 45°

transfo/gear not required



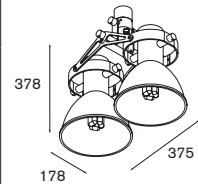
! base flange optional - see p. 114

alu-chrome | 10201757

**Nomad 2x PL**

2x TC-TSE E27 max. 23W
adjustability gimble 45°

transfo/gear not required



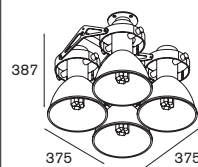
! base flange optional - see p. 114

alu-chrome | 10201857

**Nomad 4x PL**

4x TC-TSE E27 max. 23W
adjustability gimble 45°

transfo/gear not required



! base flange optional - see p. 114

alu-chrome | 10201957



Nomad

Nomad suspension PL



1x TC-TSE E27 max. 23 W adjustability gimble 45°	transfo/gear not required	<p>180 max. 3 m</p>
alu-chrome 10202905		

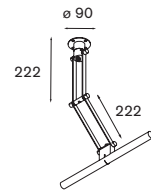
Nomad linestra

Nomad linestra short



1x L S14d max. 60W
adjustability h 359° v -90°/+90°

transfo/gear not required



alu	10203105
white struc	10203109

0.50 230V D+ 230V F 960°C

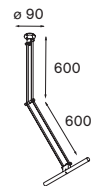


Nomad linestra tall



1x L S14d max. 60W
adjustability h 359° v -90°/+90°

transfo/gear not required



alu	10203205
white struc	10203209

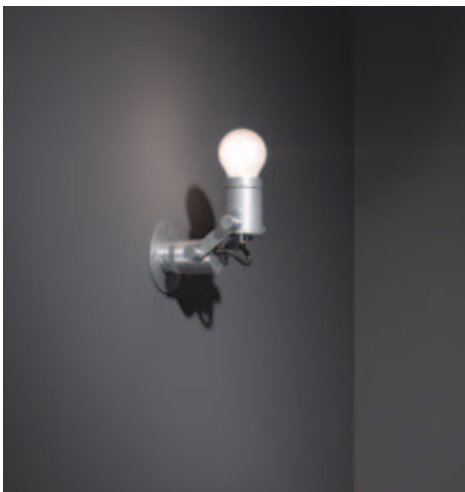
0.90 230V D+ 230V F 960°C





starring: Nomad linestra
interior architect: Zeth, Rob Zeelen
project: private residence (NL)

Nomad minimal

Nomad minimal E27 ultra short

1x E27 max. 75W transfo/gear not required
adjustability h 359° v -90°/+90°

! nomad minimal/animal shade optional
! shade only possible when mounted on ceiling
! disk optional



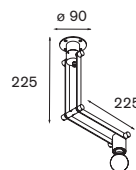
alu | 10203405

white struc | 10203409

**Nomad minimal** E27 short

1x E27 max. 75W transfo/gear not required
adjustability h 359° v -90°/+90°

! nomad minimal/animal shade optional
! disk optional



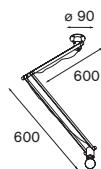
alu | 10203305

white struc | 10203309

**Nomad minimal** E27 tall

1x E27 max. 75W transfo/gear not required
adjustability h 359° v -90°/+90°

! nomad minimal/animal shade optional
! disk optional



alu | 10203505

white struc | 10203509



Nomad minimal

Nomad minimal desk



1x E27 max. 75W	transfo/gear not required	
! nomad minimal/animal shade optional		
alu	10203705	

Nomad minimal E27 suspension



1x E27 max. 75W	transfo/gear not required	
! nomad minimal/animal shade optional		
alu	10204105	
white struc	10204109	

Nomad minimal E27 floor



1x E27 max. 200W	transfo/gear not required	
! nomad minimal shade X-large & XX-large optional		
alu	10204205	

Nomad minimal

Minimal shade medium/large/extra large

medium
10203801 white
10203802 black
10203813 red

medium



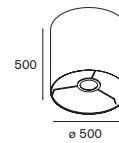
large
10203901 white
10203902 black
10203913 red

large



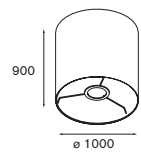
X-large
10203701 white
10203702 black
10203713 red

X-large



XX-large
10204301 white
10204302 black
10204313 red

XX-large



To be used with nomad minimal:
ultra short (ceiling mounted), short,
tall & desk

Only to be used in vertical position.

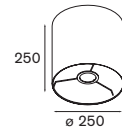
To be used with nomad minimal:
suspension and floor

Animal shade large

10203920 snake black/gold
10203921 snake brown/gold
10203923 leopard/white
10203924 zebra/white
10203925 cow/white
10203926 giraf/white
10203927 metal brushed/white

Only to be used in
vertical position.

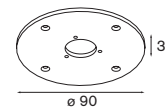
To be used with nomad
minimal: ultra short (ceiling
mounted), short, tall & desk

**Nomad base flanges**

10203005 base flange 1 - alu
10203009 base flange 1 - white struc

Base flange 1:
for attachment to a less stable base or
for aesthetic purpose

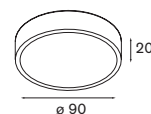
Base flange 1



10204005 base flange 2 - alu
10204009 base flange 2 - white struc

Base flange 2:
for easier connection of the
electrical wires (always use base flange
2 in combination with base flange 1)

Base flange 2



Nomad minimal

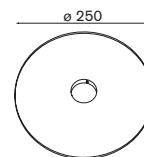
Nomad minimal E27 disk



10203605 alu
10203609 white struc

Increases the downward light output and reduces light on the ceiling. To get indirect light, use in combination with a top mirrored lamp.

! To be used with nomad minimal: ultra short, short & tall



starring: Nomad minimal
architect: Piet Boon Studio
project: private residence, Bonaire (Netherlands Antilles)

Nomad minimal



starring: Nomad minimal
architect: Ontwerpgroep Trude Hooykaas bv
project: nieuwbouw kantoren en fabriek Smeulders Interieurgroep, Nuenen [NL]



starring: Nomad minimal
interior architect: Chris Vantornout
project: Danneels Immo, Brugge [BE]

Nomad minimal



starring: Nomad minimal
interior architect: Randy Persyn
project: Buro Belgium, Zedelgem (BE)

Nomad minimal



starring: Nomad minimal
architect: Erick van Egeraat
project: The Rock, Amsterdam (NL)

Nomad minimal



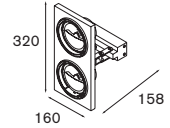
starring: Nomad minimal, SL75
architect: Aadam ontwerp, advies & management
project: Bank Nederlandse Gemeenten, Den Haag (NL)



starring: Nomad minimal
architect: Aadam ontwerp, advies & management
project: Bank Nederlandse Gemeenten, Den Haag (NL)

Aton vertical 2x AR111 TI/ EX

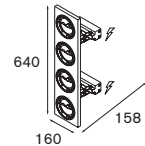
2x QR-LP 111 G53 max. 50W transfo incl., electronic
adjustability gimble 45°



black	10220102
alu	10220105

**Aton** vertical 4Lx AR111 TI/ EX

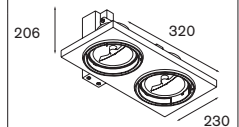
4x QR-LP 111 G53 max. 50W transfo incl., electronic
adjustability gimble 45°



black	10220302
alu	10220305

**Aton** horizontal 2x AR111 TI/ EX

2x QR-LP 111 G53 max. 50W transfo incl., electronic
adjustability gimble 45°



black	10220702
alu	10220705

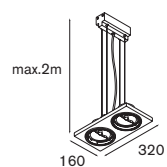


Aton

Aton suspension 2x AR111 TI/ EX



2x QR-LP 111 G53 max. 50W transfo incl., electronic
adjustability gimble 45°



black | 10221902

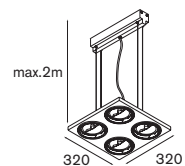
alu | 10221905



Aton suspension 4x AR111 TI/ EX



4x QR-LP 111 G53 max. 50W transfo incl., electronic
adjustability gimble 45°



black | 10222002

alu | 10222005





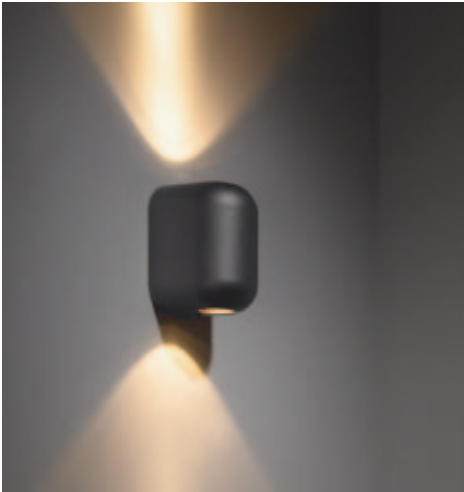
starring: Aton
architect: Guy Sarlemijn Interior Design
project: Unic Kapper, De Lier (NL)

Aton

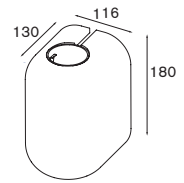


starring: Aton
architect: Op ten Noort Blijdensteijn
project: Nieuwe Energie, Leiden (NL)

U shape

U shape wall 2x MR16

2x QR-CBC 51 Gx5.3 max. 50W transfo incl., electronic



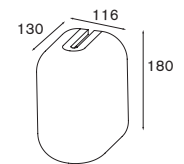
white struc 11280109

black struc 11280132

**U shape** wall 2x LED < 350lm Gl

2x high power LED incl.

LED gear incl.



white struc

ICE WHITE

11280609

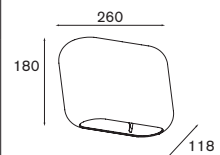
WARM WHITE

11280209

black struc

11280632

11280232

**U shape** 2x MR162x QR-CBC 51 Gx5.3 max. 50W transfo incl., electronic
adjustability v 45°

white struc 11280509

black struc 11280532

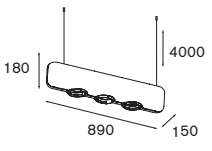



U shape

design by rotorgroup.be

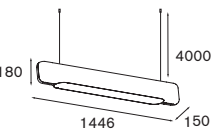

U shape suspended 3x AR111



3x QR-LP 111 G53 max. 50W adjustability gimble 45°		transfo incl., electronic	
white struc	11280309		
black struc	11280332		
			

U shape suspended 2x TL5 28W



2x T16 G5 28W		gear incl., electronic	
white struc	11280409		
black struc	11280432		
			



U shape



starring: U shape, Lotis tubed surface, Thub metal, Duell, K1
project: Kitch&, Leiden (NL)



starring: U shape
interior architect: interlook design
project: Huis van de Kappers, Waregem (BE)

U shape

design by rotorgroup.be



starring: U shape
architect: Verdickt & Verdickt architecten
project: Atlantic House, Antwerpen (BE)



starring: U shape
interior design: John Breed
project: private residence, Egmond (NL)

U shape

design by rotorgroup.be



starring: U shape
interior architect: Marc Thoen
project: Grando keukens, Brugge [BE]



starring: U shape
architect: Fimera Design Studio
project: Yoga studio, Sofia (Bulgaria)

U shape

design by rotorgroup.be



starring: U shape, Bolster
architect: Gerd Couckhuylt
project: private residence, Heule [BE]

Guider 18W

1x T26 G13 18W	gear incl., electronic			
! 90°, 180°, T, X-connectors optional				
	NOT DIMMABLE		1-10V	
alu	10830105		10835105	

Guider 36W

1x T26 G13 36W	gear incl., electronic			
! 90°, 180°, T, X-connectors optional				
	NOT DIMMABLE	1-10V	DALI	PUSHDIM
alu	10830205	10835205	10836205	10837205

Guider 58W

1x T26 G13 58W	gear incl., electronic			
! 90°, 180°, T, X-connectors optional				
	NOT DIMMABLE	1-10V	DALI	PUSHDIM
alu	10830305	10835305	10836305	10837305

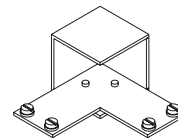
Guider

Track connector 90°



10830405 alu (90°)

For a more continuous look,
and easier electrical connection.

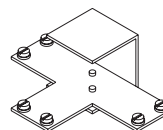


Track connector T



10830605 alu (T)

For a more continuous look,
and easier electrical connection.

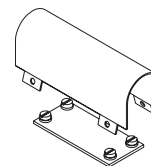


Track connector 180°



10830505 alu (180°)

For a more continuous look,
and easier electrical connection.

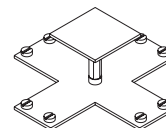


Guider connector X



10830705 alu (x)

For a more continuous look,
and easier electrical connection.





starring: Guider
architect: Dominique Coulon
project: Ecole musique, Maizières (FR)



starring: Guider
project: Villa Maria, Brugge (BE)



starring: Guider
architect: Dominique Coulon
project: Ecole musique, Maizières (FR)

Beam

Beam



1x T26 G13 36W		gear incl., electronic												
<table border="1"> <thead> <tr> <th></th> <th>NOT DIMMABLE</th> <th>1-10V</th> <th>DALI</th> <th>PUSHDIM</th> </tr> </thead> <tbody> <tr> <td>alu</td> <td>10840105</td> <td>10845105</td> <td>10846105</td> <td>10847105</td> </tr> </tbody> </table>						NOT DIMMABLE	1-10V	DALI	PUSHDIM	alu	10840105	10845105	10846105	10847105
	NOT DIMMABLE	1-10V	DALI	PUSHDIM										
alu	10840105	10845105	10846105	10847105										

Beam twin



2x T26 G13 36W		gear incl., electronic												
<table border="1"> <thead> <tr> <th></th> <th>NOT DIMMABLE</th> <th>1-10V</th> <th>DALI</th> <th>PUSHDIM</th> </tr> </thead> <tbody> <tr> <td>alu</td> <td>10840205</td> <td>10845205</td> <td>10846205</td> <td>10847205</td> </tr> </tbody> </table>						NOT DIMMABLE	1-10V	DALI	PUSHDIM	alu	10840205	10845205	10846205	10847205
	NOT DIMMABLE	1-10V	DALI	PUSHDIM										
alu	10840205	10845205	10846205	10847205										


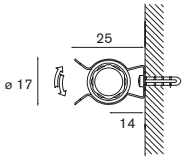

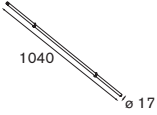
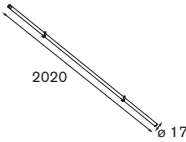


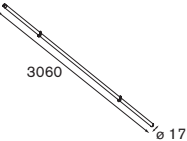

Beam

design by vincent van duysen


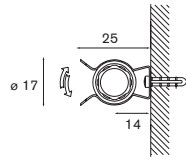

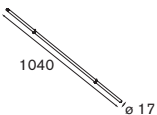
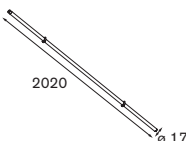


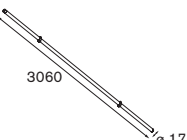



starring: Beam
interior architect: Anne Wiersma Décorateur
project: Hieronymushuis, Utrecht (NL)

Miniflux HP LED


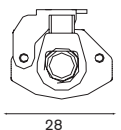





		<p>LED gear not incl.</p> <p>! polycarbonate brackets included ! for LED gear see goodies ! 11750030 connection Miniflux</p> 
		
<p>< 900lm GE</p> <p>1x LED STRIP incl.</p> <p>1040</p> 	<p>< 1200lm GE</p> <p>1x LED STRIP incl.</p> <p>2020</p> 	
<p>polycarbonate</p> <p>WARM WHITE</p> <p>11750011</p>	<p>polycarbonate</p> <p>WARM WHITE</p> <p>11750111</p>	
		
<p>< 2200lm GE</p> <p>1x LED STRIP incl.</p> <p>3060</p> 		
<p>polycarbonate</p> <p>WARM WHITE</p> <p>11750211</p>		
		

Miniflux HP LED RGB


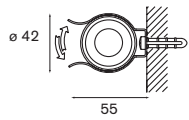


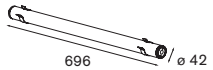

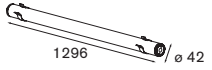
		<p>LED gear not incl.</p> <p>! polycarbonate brackets included ! for LED gear see goodies ! 11750030 connection Miniflux</p> 
		
<p>< 250lm GE</p> <p>1x LED STRIP RGB incl.</p> <p>1040</p> 	<p>< 450lm GE</p> <p>1x LED STRIP RGB incl.</p> <p>2020</p> 	
<p>polycarbonate</p> <p>RGB DMX</p> <p>11750311</p>	<p>polycarbonate</p> <p>RGB DMX</p> <p>11750411</p>	
		
<p>< 900lm GE</p> <p>1x LED STRIP RGB incl.</p> <p>3060</p> 		
<p>polycarbonate</p> <p>RGB DMX</p> <p>11750511</p>		
		

Bookled

Bookled 02 LED

		LED gear incl.	 <p>28</p>												
		! for dimmable LED gear see goodies													
															
<p>< 450lm RG</p> <p>6x LED incl.</p> <table border="1"> <tr> <td></td> <td>WARM WHITE SUPER WIDE FLOOD</td> <td></td> </tr> <tr> <td>alu</td> <td>11710005</td> <td></td> </tr> </table> <p>  0.38 </p>		WARM WHITE SUPER WIDE FLOOD		alu	11710005		 <p>3 600</p>	<p>< 900lm RG</p> <p>12x LED incl.</p> <table border="1"> <tr> <td></td> <td>WARM WHITE SUPER WIDE FLOOD</td> <td></td> </tr> <tr> <td>alu</td> <td>11710105</td> <td></td> </tr> </table> <p>  0.52 </p>		WARM WHITE SUPER WIDE FLOOD		alu	11710105		 <p>28 1200</p>
	WARM WHITE SUPER WIDE FLOOD														
alu	11710005														
	WARM WHITE SUPER WIDE FLOOD														
alu	11710105														




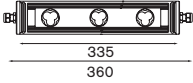





Bookled 03 LED

		LED gear incl.	 <p>ø 42</p> <p>55</p>												
		! for dimmable LED gear see goodies ! brackets included													
															
<p>< 450lm RG</p> <p>6x LED incl.</p> <table border="1"> <tr> <td></td> <td>WARM WHITE SUPER WIDE FLOOD</td> <td></td> </tr> <tr> <td>polycarbonate/alu</td> <td>11710265</td> <td></td> </tr> </table> <p>  0.23 </p>		WARM WHITE SUPER WIDE FLOOD		polycarbonate/alu	11710265		 <p>696 ø 42</p>	<p>< 900lm RG</p> <p>12x LED incl.</p> <table border="1"> <tr> <td></td> <td>WARM WHITE SUPER WIDE FLOOD</td> <td></td> </tr> <tr> <td>polycarbonate/alu</td> <td>11710365</td> <td></td> </tr> </table> <p>  0.52 </p>		WARM WHITE SUPER WIDE FLOOD		polycarbonate/alu	11710365		 <p>1296 ø 42</p>
	WARM WHITE SUPER WIDE FLOOD														
polycarbonate/alu	11710265														
	WARM WHITE SUPER WIDE FLOOD														
polycarbonate/alu	11710365														










Bookled 04 LED

		LED gear incl.	 <p>ø 42</p> <p>55</p>												
		! for dimmable LED gear see goodies ! brackets included													
															
<p>< 450lm RG</p> <p>6x LED incl.</p> <table border="1"> <tr> <td></td> <td>WARM WHITE MEDIUM</td> <td></td> </tr> <tr> <td>polycarbonate/alu</td> <td>11710465</td> <td></td> </tr> </table> <p>  0.31 </p>		WARM WHITE MEDIUM		polycarbonate/alu	11710465		 <p>666 ø 42</p>	<p>< 900lm RG</p> <p>12x LED incl.</p> <table border="1"> <tr> <td></td> <td>WARM WHITE MEDIUM</td> <td></td> </tr> <tr> <td>polycarbonate/alu</td> <td>11710565</td> <td></td> </tr> </table> <p>  0.52 </p>		WARM WHITE MEDIUM		polycarbonate/alu	11710565		 <p>1266 ø 42</p>
	WARM WHITE MEDIUM														
polycarbonate/alu	11710465														
	WARM WHITE MEDIUM														
polycarbonate/alu	11710565														

Velis LED

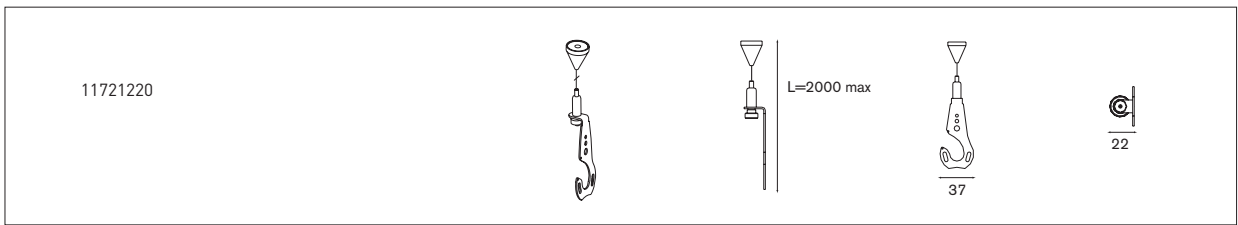
		LED gear not incl.			
		! 11721220 suspension bracket ! 11721320 ceiling bracket ! 11721420 wall bracket ! for LED gear see goodies			
		eco 			
< 900lm GE 9x LED incl.				< 1200lm GE 18x LED incl.	
WARM WHITE MEDIUM glass/alu 11720065		335 360		WARM WHITE MEDIUM glass/alu 11720165	
					
< 1800lm GE 27x LED incl.				< 2200lm GE 36x LED incl.	
WARM WHITE MEDIUM glass/alu 11720265		935 960		WARM WHITE MEDIUM glass/alu 11720365	
					

Velis LED RGB

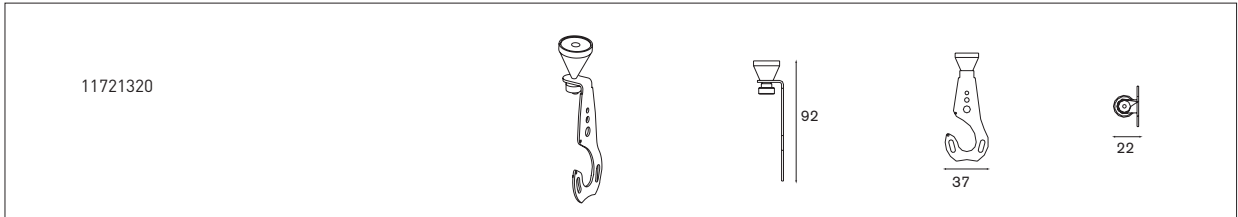
		LED gear not incl.			
		! 11721220 suspension bracket ! 11721320 ceiling bracket ! 11721420 wall bracket ! for LED gear & control system see goodies			
		eco 			
< 900lm GE 9x LED incl.				< 1200lm GE 18x LED incl.	
RGB MEDIUM glass/alu 11720465		RGB DMX MEDIUM 11720865		RGB MEDIUM glass/alu 11720565	
		335 360		RGB DMX MEDIUM 11720965	
				635 660	
					
< 1800lm GE 27x LED incl.				< 2000lm GE 36x LED incl.	
RGB MEDIUM glass/alu 11720665		RGB DMX MEDIUM 11721065		RGB MEDIUM glass/alu 11720765	
		935 960		RGB DMX MEDIUM 11721165	
				1235 1260	
					

Velis

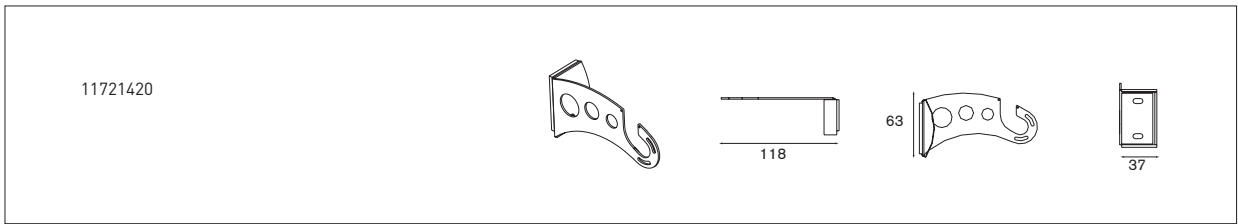
Velis suspension bracket



Velis ceiling bracket



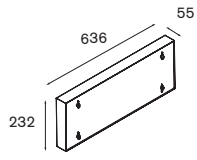


Velis wall bracket



Square moon

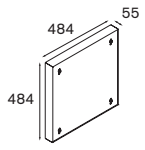


Square moon HF 2x 18W



2x T26 G13 18W	gear incl., electronic	
opal	10633311	
blue	10633316	
red	10633313	
royal blue	10633317	
silver	10633305	
yellow	10633314	
		

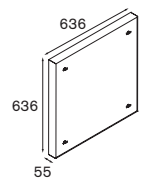


Square moon HF 3x 15W



3x T26 G13 15W	gear incl., electronic	
! square moon slip optional		
opal	10632211	
blue	10632216	
red	10632213	
royal blue	10632217	
silver	10632205	
yellow	10632214	
		

Square moon HF 4x 18W

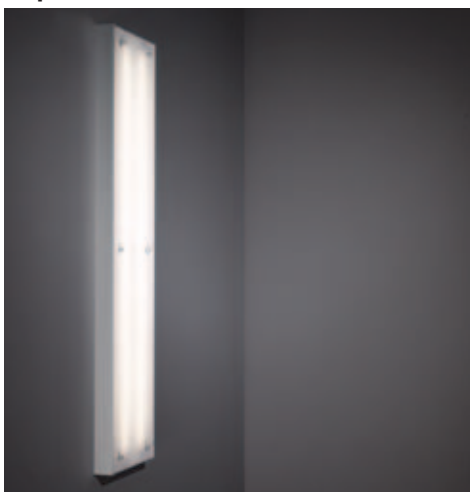


4x T26 G13 18W	gear incl., electronic			
! square moon slip optional				
	NOT DIMMABLE	1-10V	DALI	PUSHDIM
opal	10632111	10635111	10636111	10637111
blue	10632116	10635116	10636116	10637116
red	10632113	10635113	10636113	10637113
royal blue	10632117	10635117	10636117	10637117
silver	10632105	10635105	10636105	10637105
yellow	10632114	10635114	10636114	10637114
				

Square moon

design by luc vincent

Square moon HF 2x 36W



2x T26 G13 36W		gear incl., electronic			
	NOT DIMMABLE	1-10V	DALI	PUSHDIM	
opal	10632311	10635311	10636311	10637311	
blue	10632316	10635316	10636316	10637316	
red	10632313	10635313	10636313	10637313	
royal blue	10632317	10635317	10636317	10637317	
silver	10632305	10635305	10636305	10637305	
yellow	10632314	10635314	10636314	10637314	



starring: Square moon
 architect: Guy Sarlemijn Interior Design
 project: Salon Max, Harderwijk (NL)

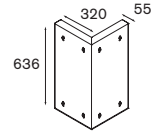
Square moon

Square moon HF 2+2x 18W 90° short



4x T26 G13 18W

gear incl., electronic



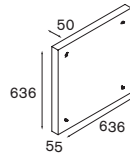
	NOT DIMMABLE	1-10V	DALI	PUSHDIM
opal	10632811	10635811	10636811	10637811
blue	10632816	10635816	10636816	10637816
red	10632813	10635813	10636813	10637813
royal blue	10632817	10635817	10636817	10637817
silver	10632805	10635805	10636805	10637805
yellow	10632814	10635814	10636814	10637814

Square moon backlit 4x 18W



4x T26 G13 18W

gear incl., electronic



! square moon slip optional
! colour filter optional: 10631613 red, 10361614 yellow,
10631616 blue, 10631617 royal blue

	NOT DIMMABLE	1-10V	DALI	PUSHDIM
opal	10631511	10635911	10636911	10637911



Square moon slip



10631701 white
10631702 black
10631705 grey
10631713 red
10631731 fuchsia

Stretchy (sexy) square moon slip cover for special coloured light diffusion

Can only be used with 4x 18W suspended, 3x 15W suspended & square moon backlit

Square moon

design by luc vincent



starring: Square moon, Diablo
architect: Guy Sarlemijn Interior Design
project: Salon Max, Harderwijk (NL)

Square moon



starring: Square moon
architect: Boens & Michiels
project: Politie, Ieper (BE)

Square moon

design by luc vincent



starring: Square moon, Diablo
interior architect: Verkest Interieur, Wingene
project: private residence, Molenbeek (BE)

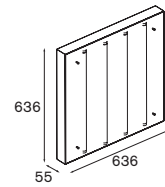
Square moon mirror

Square moon mirror 4x 18W lighting



4x T26 G13 18W

gear incl., electronic



alu | 10632344

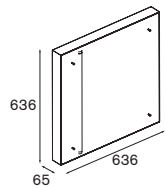


Square moon mirror 1x 24W IP55 lighting



1x T16 G5 24W

gear incl., electronic



alu struc | 10633444



Square moon mirror

design by luc vincent

Square moon mirror 2x 24W IP55 lighting



2x T16 G5 24W	gear incl., electronic	
alu struc 10632444		

Square moon mirror 4x 18W backlit lighting



4x T26 G13 18W	gear incl., electronic	
alu 10632544		

Square moon mirror 2x 24W IP55 backlit lighting

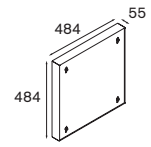


2x T16 G5 24W	gear incl., electronic	
alu struc 10632644		

Square moon mirror

Square moon mirror small no lighting

no lamp

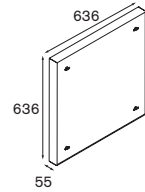


! no possibility to include lighting

alu | 10632200

Square moon mirror big no lighting

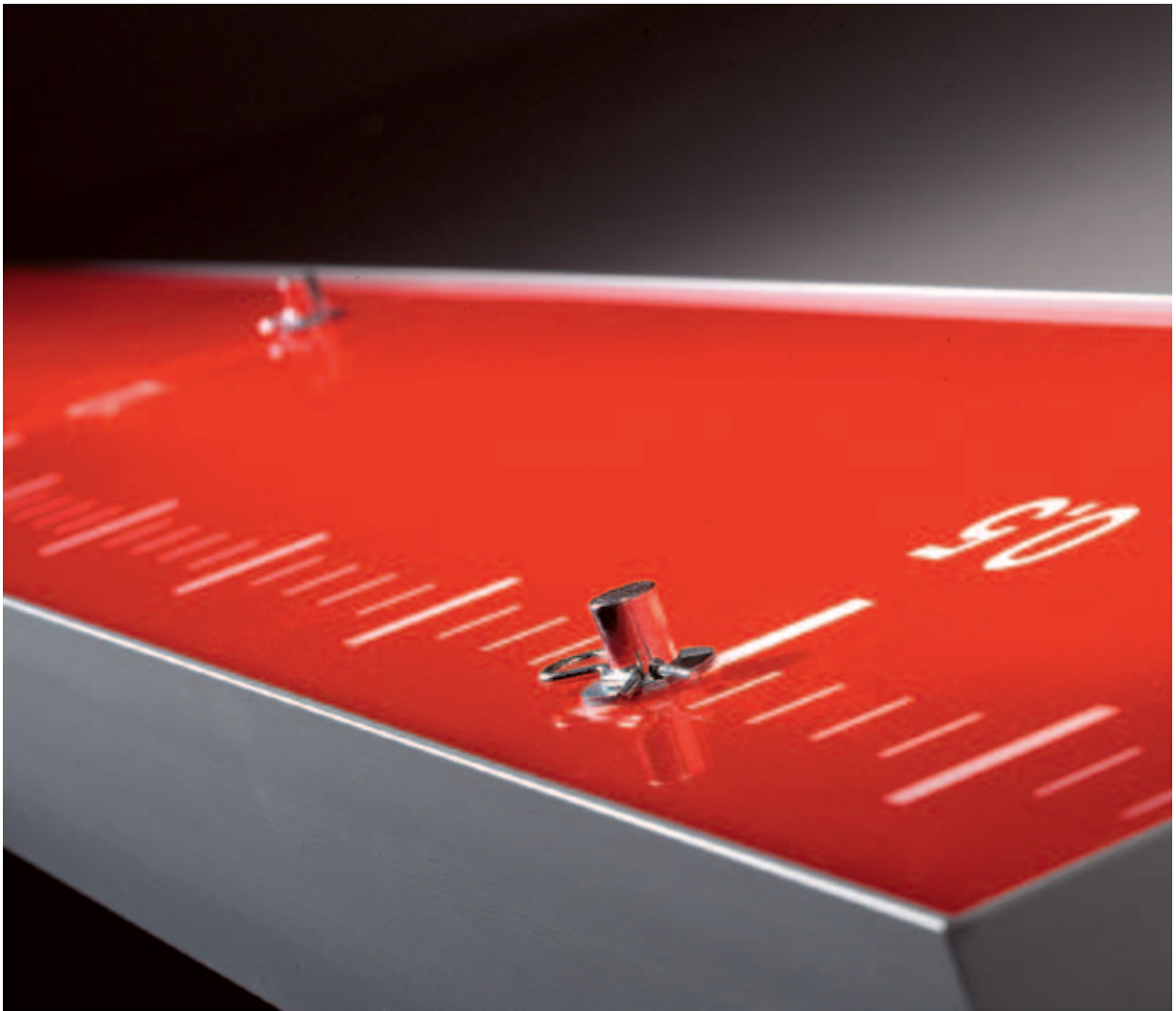
no lamp



! no possibility to include lighting

alu | 10632100

1.8 moon

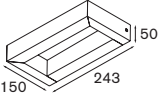




1.8 moon

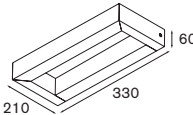




1x T26 G13 70W		gear incl., electronic	
! metric ruler always on polycarbonate ! lamp included			
opal	10631211		
red	10631213		

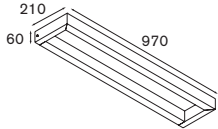


Format 1x TC-S 9W

1x TC-S 2G7 9W	gear incl., electronic	
alu	10570105	
white struc	10570109	
		

Format 1x TC-L 18W

1x TC-L 2G11 18W	gear incl., electronic	
alu	10570205	
white struc	10570209	
		

Format 1x T5 21W

1x T16 G5 21W	gear incl., electronic			
alu	NOT DIMMABLE	1-10V	DALI	PUSHDIM
	10570305	10575305	10576305	10577305
white struc	10570309	10575309	10576309	10577309
				

Format



starring: Format
architect: Guy Sarlemijn Interior Design
project: Unic Kapper, De Lier (NL)

Miniwall TC-L 1x 55W



1x TC-L 2G11 55W		gear incl., electronic												
<table border="1"> <thead> <tr> <th></th> <th>NOT DIMMABLE</th> <th>1-10V</th> <th>DALI</th> <th>PUSHDIM</th> </tr> </thead> <tbody> <tr> <td>alu</td> <td>10580105</td> <td>10585105</td> <td>10586105</td> <td>10587105</td> </tr> </tbody> </table>						NOT DIMMABLE	1-10V	DALI	PUSHDIM	alu	10580105	10585105	10586105	10587105
	NOT DIMMABLE	1-10V	DALI	PUSHDIM										
alu	10580105	10585105	10586105	10587105										

Miniwall TC-L 2x 55W



2x TC-L 2G11 55W		gear incl., electronic												
<table border="1"> <thead> <tr> <th></th> <th>NOT DIMMABLE</th> <th>1-10V</th> <th>DALI</th> <th>PUSHDIM</th> </tr> </thead> <tbody> <tr> <td>alu</td> <td>10580205</td> <td>10585205</td> <td>10586205</td> <td>10587205</td> </tr> </tbody> </table>						NOT DIMMABLE	1-10V	DALI	PUSHDIM	alu	10580205	10585205	10586205	10587205
	NOT DIMMABLE	1-10V	DALI	PUSHDIM										
alu	10580205	10585205	10586205	10587205										

Miniwall

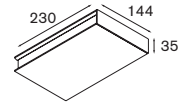


starring: Miniwall
project: rusthuis Wieltjesgracht, Ieper (BE)

Lumiflat halogen indirect

1x QT-DE R7s max. 300W

transfo/gear not required

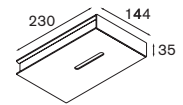


alu | 10930105

**Lumiflat** halogen direct/ indirect

1x QT-DE R7s max. 300W

transfo/gear not required



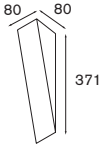

alu | 10930205



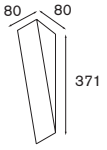



starring: Lumiflat
project: kasteel Saffelberg (BE)

Parede 1x LED < 350lm

1x LED Gu10		transfo/gear not required	
		WARM WHITE MEDIUM	
alu	10531105		
white struc	10531109		
			

Parede 1x MR16 TI

1x QR-C 51 Gu 5.3 max. 50W		transfo incl., electronic	
alu	10530105		
white struc	10530109		
			

Parede

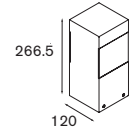


starring: Parede, Lab, Duell
architect: A2RC
project: KVS, Brussel (BE)

Boxlite CFL 20W interior

1x TC - TSE E27 20W

transfo/gear not required



alu struc | 10780719

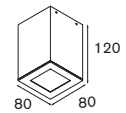
black struc | 10780732

white struc | 10780709

**Mini Boxlite ceiling** LED < 350lm

1x LED Gu10 incl.

transfo/gear not required



	WARM WHITE
	MEDIUM
alu struc	10780519
black struc	10780512
desert	10780533
khaki	10780522
white struc	10780509



Boxlite

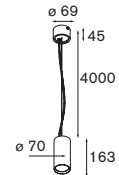


starring: Boxlite
architect: H30 Home & Office
project: private residence, Loenen aan de Vecht (NL)

Nude LED < 350lm

1x LED E27 incl.

transfo/gear not required

WARM WHITE
MEDIUM

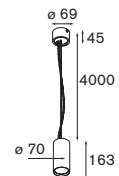
brushed alu | 10911024

white struc | 10911009

**Nude** PAR20 halogen

1x QPAR 20 E27 max. 50W

transfo/gear not required



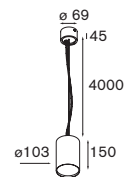
brushed alu | 10910224

white struc | 10910209

**Nude** PAR30 halogen

1x QPAR 30 E27 max. 75W

transfo/gear not required



brushed alu | 10910324

white struc | 10910309



Nude

design by joël claisse

Nude 1x CDM-T 70W



1x HIT-CE G12 70W		gear incl., electronic						
<table border="1"> <tr> <td></td> <td>MEDIUM</td> </tr> <tr> <td>brushed alu</td> <td>10910624</td> </tr> <tr> <td>white struc</td> <td>10910609</td> </tr> </table>					MEDIUM	brushed alu	10910624	white struc
	MEDIUM							
brushed alu	10910624							
white struc	10910609							

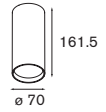


starring: Nude
 architect: BDG Workfutures
 project: Bank of New York Mellon, Manchester [UK]

Nude ceiling 1x LED < 350lm

1x LED E27 incl.

transfo/gear not required



	WARM WHITE
	MEDIUM
brushed alu	10922024
white struc	10922009



starring: Nude
 architect: Dols bv (Elianne Starren)
 project: Coscentra, Kerkade (NL)

Nude

design by joël claisse

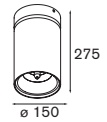


starring: Nude
architect: Hofman Dujardin Architecten
project: private residence, Amsterdam (NL)

Nude ceiling 1x CDM-T 70W

1x HIT-CE G12 70W

gear incl., electronic

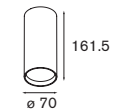


	MEDIUM
white struc	10921209
brushed alu	10921224

**Nude** ceiling 1x PAR20

1x QPAR 20 E27 max. 50W

transfo/gear not required

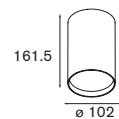


brushed alu	10920624
white struc	10920609

**Nude** ceiling 1x PAR30

1x QPAR 30 E27 max. 75W

transfo/gear not required



brushed alu	10920924
white struc	10920909



Nude

design by joël claisse

Nude wall 1x LED < 350lm



1x LED E27 incl.		transfo/gear not required	
WARM WHITE MEDIUM brushed alu 10922124 white struc 10922109			

Nude wall 1x PAR20



1x QPAR 20 E27 max. 50W		transfo/gear not required	
brushed alu 10920724 white struc 10920709			

Nude wall 1x PAR30



1x QPAR 30 E27 max. 75W		transfo/gear not required	
brushed alu 10921024 white struc 10921009			



starring: Nude
interior architect: Bram Schelstraete
project: Cnockaert, Kruishoutem (BE)

Nude

design by joël claisse



starring: Nude, Flush dynamix
architect: Hofwegen & van Ommen
project: private residence, Rotterdam (NL)

Nude wall 2x LED < 350lm

2x LED E27 incl.	transfo/gear not required									
<table border="1"> <tr> <td></td> <td>WARM WHITE</td> </tr> <tr> <td></td> <td>MEDIUM</td> </tr> <tr> <td>brushed alu</td> <td>10922224</td> </tr> <tr> <td>white struc</td> <td>10922209</td> </tr> </table>				WARM WHITE		MEDIUM	brushed alu	10922224	white struc	10922209
	WARM WHITE									
	MEDIUM									
brushed alu	10922224									
white struc	10922209									

Nude wall 2x PAR20

2x QPAR 20 E27 max. 50W	transfo/gear not required					
<table border="1"> <tr> <td>white struc</td> <td>10920809</td> </tr> <tr> <td>brushed alu</td> <td>10920824</td> </tr> </table>			white struc	10920809	brushed alu	10920824
white struc	10920809					
brushed alu	10920824					

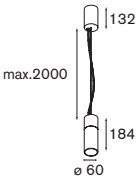

Nude wall 2x PAR30

2x QPAR 30 E27 max. 75W	transfo/gear not required					
<table border="1"> <tr> <td>white struc</td> <td>10921109</td> </tr> <tr> <td>brushed alu</td> <td>10921124</td> </tr> </table>			white struc	10921109	brushed alu	10921124
white struc	10921109					
brushed alu	10921124					

Griffon

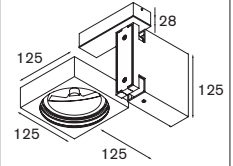
Griffon TI



1x QR-CBC 51 Gu 5.3 max. 20W transfo incl., electronic		
alu	10190105	
white struc	10190109	
		

Every square foot 1x AR111

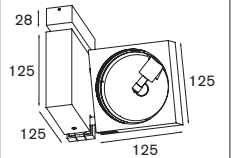
1x QR-LP 111 G53 max. 100W transfo incl., electronic
adjustability h 360° v 360°



white struc	11140509
alu struc	11140519
black struc	11140532

**Every square** foot 1x QT12

1x QT-ax 12 Gy6.35 max. 100W transfo incl., electronic
adjustability h 360° v 360°

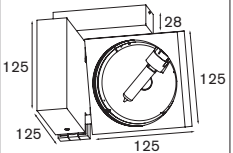


! always use with optional reflector

white struc	11140609
alu struc	11140619
black struc	11140632

**Every square** foot 1x CDM-TC 35W

1x HIT-TC -CE G8.5 35W gear incl., electronic
adjustability h 360° v 360°



! always use with optional reflector

white struc	11140809
alu struc	11140819
black struc	11140832



Every square



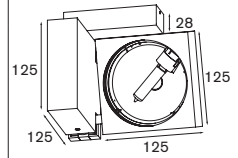
design by blieske & dinnebieer

Every square foot 1x CDM-TC 70W



1x HIT-TC -CE G8.5 70W gear incl., electronic
adjustability h 360° v 360°

! always use with optional reflector



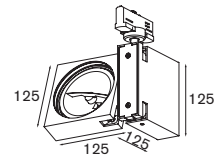
white struc	11140709
alu struc	11140719
black struc	11140732



starring: Every square, Multiple(x)
project: pharmacy, Rixensart (BE)

Every square track 1x AR111 individual dimmable

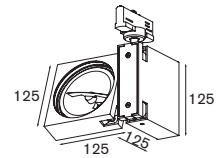
1x QR-LP 111 G53 max. 100W transfo incl., electronic
adjustability h 360° v 360°



white struc	11140109
alu struc	11140119
black struc	11140132

**Every square** track 1x AR111 75W individual dimmable

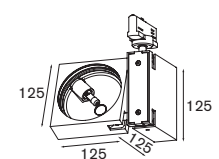
1x QR-LP 111 G53 max. 75W transfo incl., electronic
adjustability h 360° v 360°



white struc	11145109
alu struc	11145119
black struc	11145132

**Every square** track 1x QT12

1x QT-ax 12 Gy6.35 max. 100W transfo incl., electronic
adjustability h 360° v 360°



! always use with optional reflector

white struc	11140209
alu struc	11140219
black struc	11140232



Every square

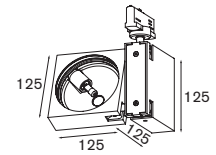


design by blieske & dinnebieer

Every square track 1x QT12 75W individual dimmable



1x QT-ax 12 Gy6.35 max. 75W transfo incl., electronic
adjustability h 360° v 360°



! always use with optional reflector

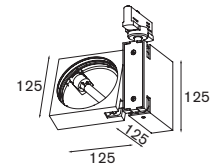
white struc	11145209
alu struc	11145219
black struc	11145232



Every square track 1x CDM-TC 35W



1x HIT-TC -CE G8.5 35W gear incl., electronic
adjustability h 360° v 360°



! always use with optional reflector

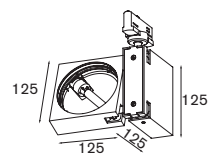
white struc	11140409
alu struc	11140419
black struc	11140432



Every square track 1x CDM-TC 70W



1x HIT-TC -CE G8.5 70W gear incl., electronic
adjustability h 360° v 360°



! always use with optional reflector

white struc	11140309
alu struc	11140319
black struc	11140332



Every square



starring: Every square
interior architect: Randy Persyn
project: Buro Belgium, Zedelgem (BE)

Every square

design by blieske & dinnebieer



starring: Every square
architect: Hofman Dujardin Architecten
project: private residence, Amsterdam (NL)

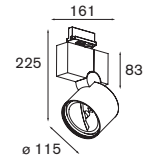


starring: Every square
architect: Hofman Dujardin Architecten
project: private residence, Amsterdam (NL)

Y'on track AR111 75W



1x QR-LP 111 G53 max. 75W transfo incl., electronic
adjustability h 360° v 90°



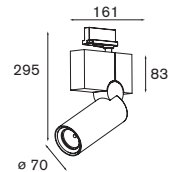
white struc	11250209
alu struc	11250219
black struc	11250232



Y'on track MR16 50W



1x QR-C 51 Gu 5.3 max. 50W transfo incl., electronic
adjustability h 360° v 90°



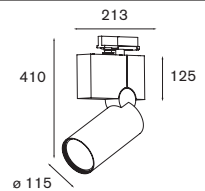
white struc	11250109
alu struc	11250119
black struc	11250132



Y'on track CDM-T 70W



1x HIT-CE G12 70W gear incl., electronic
adjustability h 360° v 90°



! always use with optional reflector

white struc	11250309
alu struc	11250319
black struc	11250332

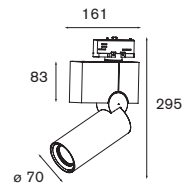


Y'on track CMH MR16 20W



1x HIPAR-C 16 Gx10 20W
adjustability h 360° v 90°

gear incl., electronic



white struc	11250509
alu struc	11250519
black struc	11250532

eco 1.10 0.5m 20W F 960°C



starring: Y'on, 2FLAT2C
architect: Ysenbrandt & Partners
lighting design: Power Control, Oostkamp
project: Audi Raes, Brugge (BE)



starring: Y'on
architect: Ysenbrandt & Partners
lighting design: Power Control, Oostkamp
project: Audi Raes, Brugge (BE)

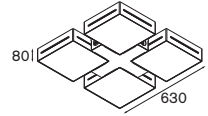
Y'on



Crosslink 4x PL

4x TC-TSE E27 max. 23W

transfo/gear not required

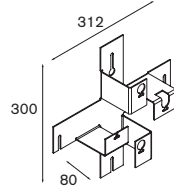


! 11040230 crosslink cable (3m) - always to be used
! 11040330 wall option
! 11040430 cover plate

black | 11040101

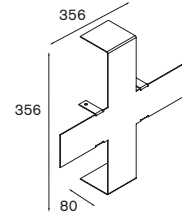
**Crosslink wall option**

11040330 wall option

**Crosslink cover plate**

11040430 cover plate

! connection cable included



starring: Crosslink
project: Cnocspot, Knokke (BE)



starring: Crosslink, Bolster recessed, Cake
architect: Antoine Pinto
project: Hospital St-Michel, Brussel (BE)

Diablo high TL5 10x 21/39W

10x T16 G5 21/39W	gear incl., electronic		
opal	10642130		
opal + backup for 21W	10643130		
opal + backup for 39W	10653130		

Diablo high TL5 10x 21W

10x T16 G5 21W	gear incl., electronic			
opal		1-10V	PUSHDIM	DALI
		10642120	10642121	10642122
opal + backup for 21W		10642123		10642125

Diablo high TL5 10x 39W

10x T16 G5 39W	gear incl., electronic			
opal		1-10V	PUSHDIM	DALI
		10652120	10652121	10652122
opal + backup for 39W		10652123		10652125

Diablo

Diablo high TL5 12x 28W



12x T16 G5 28W		gear incl., electronic																	
<table border="1"> <thead> <tr> <th></th> <th>NOT DIMMABLE</th> <th>1-10V</th> <th>PUSHDIM</th> <th>DALI</th> </tr> </thead> <tbody> <tr> <td>opal</td> <td>10642211</td> <td>10642220</td> <td>10642221</td> <td>10642222</td> </tr> <tr> <td>opal + backup for 28W</td> <td>10643211</td> <td>10642223</td> <td></td> <td>10642225</td> </tr> </tbody> </table>							NOT DIMMABLE	1-10V	PUSHDIM	DALI	opal	10642211	10642220	10642221	10642222	opal + backup for 28W	10643211	10642223	
	NOT DIMMABLE	1-10V	PUSHDIM	DALI															
opal	10642211	10642220	10642221	10642222															
opal + backup for 28W	10643211	10642223		10642225															

Diablo high TL5 4x 14/24W



4x T16 G5 14/24W		gear incl., electronic								
<table border="1"> <tbody> <tr> <td>opal</td> <td>10642411</td> </tr> <tr> <td>opal + backup for 14W</td> <td>10643411</td> </tr> <tr> <td>opal + backup for 24W</td> <td>10653411</td> </tr> </tbody> </table>						opal	10642411	opal + backup for 14W	10643411	opal + backup for 24W
opal	10642411									
opal + backup for 14W	10643411									
opal + backup for 24W	10653411									

Diablo high TL5 4x 14W



4x T16 G5 14W		gear incl., electronic														
<table border="1"> <thead> <tr> <th></th> <th>1-10V</th> <th>PUSHDIM</th> <th>DALI</th> </tr> </thead> <tbody> <tr> <td>opal</td> <td>10642420</td> <td>10642421</td> <td>10642422</td> </tr> <tr> <td>opal + backup for 14W</td> <td>10642423</td> <td></td> <td>10642425</td> </tr> </tbody> </table>							1-10V	PUSHDIM	DALI	opal	10642420	10642421	10642422	opal + backup for 14W	10642423	
	1-10V	PUSHDIM	DALI													
opal	10642420	10642421	10642422													
opal + backup for 14W	10642423		10642425													

Diablo high TL5 4x 24W

4x T16 G5 24W	gear incl., electronic															
<table border="1"> <thead> <tr> <th></th> <th>1-10V</th> <th>PUSHDIM</th> <th>DALI</th> </tr> </thead> <tbody> <tr> <td>opal</td> <td>10652420</td> <td>10652421</td> <td>10652422</td> </tr> <tr> <td>opal + backup for 24W</td> <td>10652423</td> <td></td> <td>10652425</td> </tr> </tbody> </table>						1-10V	PUSHDIM	DALI	opal	10652420	10652421	10652422	opal + backup for 24W	10652423		10652425
	1-10V	PUSHDIM	DALI													
opal	10652420	10652421	10652422													
opal + backup for 24W	10652423		10652425													

Diablo high TL5 4x 35W

4x T16 G5 35W	gear incl., electronic																			
<table border="1"> <thead> <tr> <th></th> <th>NOT DIMMABLE</th> <th>1-10V</th> <th>PUSHDIM</th> <th>DALI</th> </tr> </thead> <tbody> <tr> <td>opal</td> <td>10642511</td> <td>10642520</td> <td>10642521</td> <td>10642522</td> </tr> <tr> <td>opal + backup for 35W</td> <td>10643511</td> <td>10642523</td> <td></td> <td>10642525</td> </tr> </tbody> </table>							NOT DIMMABLE	1-10V	PUSHDIM	DALI	opal	10642511	10642520	10642521	10642522	opal + backup for 35W	10643511	10642523		10642525
	NOT DIMMABLE	1-10V	PUSHDIM	DALI																
opal	10642511	10642520	10642521	10642522																
opal + backup for 35W	10643511	10642523		10642525																

Diablo high TL5 8x 14/24W

8x T16 G5 14/24W	gear incl., electronic									
<table border="1"> <tbody> <tr> <td>opal</td> <td>10642011</td> </tr> <tr> <td>opal + backup for 14W</td> <td>10643011</td> </tr> <tr> <td>opal + backup for 24W</td> <td>10653011</td> </tr> </tbody> </table>					opal	10642011	opal + backup for 14W	10643011	opal + backup for 24W	10653011
opal	10642011									
opal + backup for 14W	10643011									
opal + backup for 24W	10653011									

Diablo



starring: Diablo
architect: Associated Architects
project: Muirhead Tower, Birmingham (UK)



starring: Diablo, Multiple(x)
project: BMW Sauber, Hinwil (CH)

Diablo



Arranging: Diablo
Architect: Boens & Michiels
Project: Politie, Ieper (BE)

Diablo high TL5 8x 14W

8x T16 G5 14W	gear incl., electronic			
opal	1-10V	PUSHDIM	DALI	
	10642020	10642021	10642022	
opal + backup for 14W	10642023		10642025	

Diablo high TL5 8x 24W

8x T16 G5 24W	gear incl., electronic			
opal	1-10V	PUSHDIM	DALI	
	10652020	10652021	10652022	
opal + backup for 24W	10652023		10652025	

Diablo high dynamix 4x 14/24W

4x T16 G5 14/24W 4x QR-LP 111G53max. 50 W	transfo/gear incl., electronic			
opal	10642311			
opal + backup for 14W	10643311			
opal + backup for 24W	10653311			

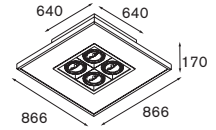
Diablo

Diablo high dynamix 4x 14W



4x T16 G5 14W
4x QR-LP 111 G53 max. 50 W

transfo/gear incl., electronic



	1-10V	PUSHDIM	DALI
opal	10642320	10642321	10642322
opal + backup for 14W	10642323		10642325

23 A 230V F 960°C

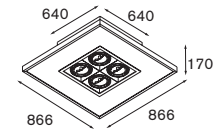


Diablo high dynamix 4x 24W



4x T16 G5 24W
4x QR-LP 111 G53 max. 50 W

transfo/gear incl., electronic



	1-10V	PUSHDIM	DALI
opal	10652320	10652321	10652322
opal + backup for 24W	10652323		10652325

23 A 230V F 960°C



Diablo ral supplements

10641030 connection box
10641130 flexible/m

10642154 suspension set 4 cables
10642158 suspension set 8 cables

10642950 setup charge
(per project and per RAL colour – not for white struc,
black struc & white 80% gloss)

10642198 TL5 10x 21/39W
10642298 TL5 12x 28W
10642498 TL5 4x 14/24W
10642598 TL5 4x 35W
10642098 TL5 8x 14/24W
10642398 dynamix 4x 14/24W



starring: Diablo dynamix
interior architect: Verkest Interieur, Wingene
project: private residence, Molenbeek (BE)

Diablo





starring: Diablo, Giro
architect: Adam ontwerp, advies & management
project: Bank Nederlandse Gemeenten, Den Haag (NL)



starring: Diablo
architect: Adam ontwerp, advies & management
project: Bank Nederlandse Gemeenten, Den Haag (NL)

Diablo



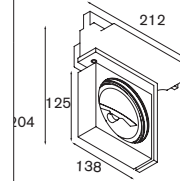
starring: Diablo, Every Square
project: Modular Lighting Nederland, Amstelveen [NL]

Single Square

Single Square track AR111 TI



1x QR-LP 111 G53 max. 100W transfo incl., electronic
adjustability h 360° v 90°



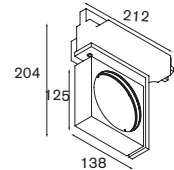
white struc	11400009
black struc	11400032



Single Square track CDM-TC 35W GI



1x HIT-TC -CE G8.5 35W gear incl., electronic
adjustability h 360° v 90°



! always use with optional reflector

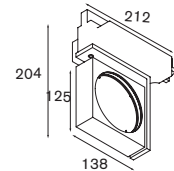
white struc	11400109
black struc	11400132



Single Square track CDM-TC 70W GI



1x HIT-TC -CE G8.5 70W gear incl., electronic
adjustability h 360° v 90°



! always use with optional reflector

white struc	11400209
black struc	11400232



Single Square



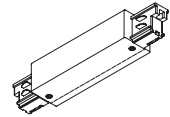
Track profile surface

1 m
11242201 shiny white
11242202 black
11242205 alu

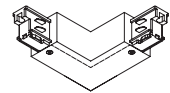
2 m
11240101 shiny white
11240102 black
11240105 alu

Track connector 180° surface

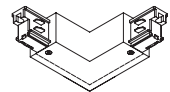
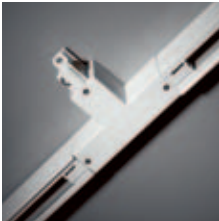
11240701 shiny white
11240702 black
11240705 alu

**Track connector 90° inside**

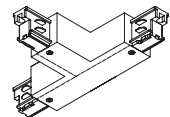
11240801 shiny white
11240802 black
11240805 alut

**Track connector 90° outside**

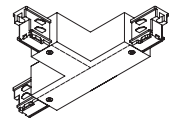
11240901 shiny white
11240902 black
11240905 alu

**Track connector T right**

11241001 shiny white
11241002 black
11241005 alu

**Track connector T left**

11241101 shiny white
11241102 black
11241105 alu

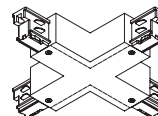


Tracks

Track connector X



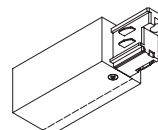
11241201 shiny white
11241202 black
11241205 alu



Track power feed surface right



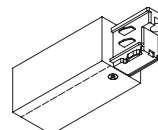
11240501 shiny white
11240502 black
11240505 alu



Track power feed surface left



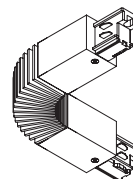
11240601 shiny white
11240602 black
11240605 alu



Track connector flexible



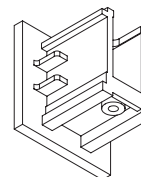
11241301 shiny white
11241302 black
11241305 alu



Track cover plate

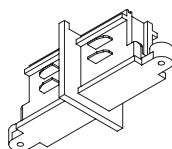


11241401 shiny white
11241402 black
11241405 alu



Track electrical internal connector

11241501 shiny white
11241502 black
11241505 alu



Track suspension kit 3m

11241801 shiny white
11241802 black
11241805 alu



class
plug-in

from
MOD
to
PLG



flight
MDLR-30-2

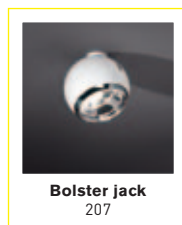
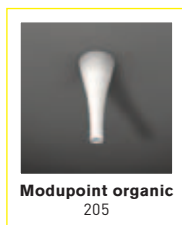
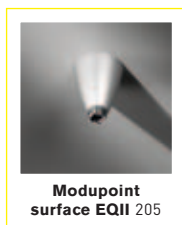
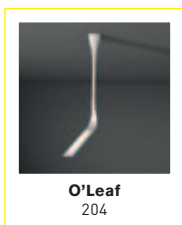
intercontinental



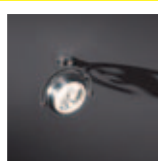
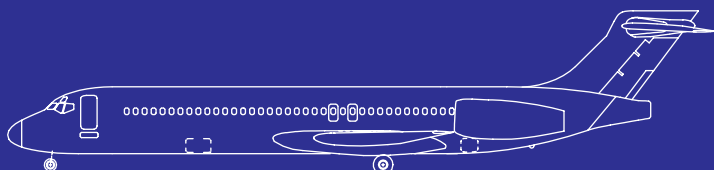
now boarding: PLUG-IN 30-2

GATE p.200 to p.209

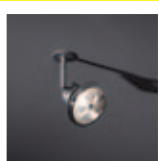
LANDED: FLIGHT PLG



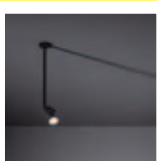
23:55 HOUR: FLIGHT CLOSED PLG



Giro jack
208



Drum II
208



Definitif unit/stick
209

PLG

O'Leaf jack 1x OLED



1x OLED incl.	LED gear not incl.					
! Modupoint not included ! 11679930 LED gear 3W 350mA						
	WARM WHITE					
	355mm ⁽¹⁾	455mm ⁽¹⁾	655mm ⁽²⁾	855mm ⁽³⁾	1155mm ⁽⁴⁾	
white struc	11670009	11670109	11670209	11670309	11670409	
black struc	11670032	11670132	11670232	11670332	11670432	

Modupoint

Modupoint EQ



transfo not incl. aperture \varnothing 40 h 50 (\varnothing 23 h 50 - without included gypkit)		
shiny white	10000001	
black	10000002	
alu	10000005	
chrome	10000007	

Modupoint surface EQ II



transfo not incl.		
white struc	10000801	
black	10000802	
alu	10000805	
chrome	10000807	

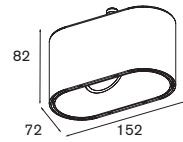
Modupoint organic



transfo not incl. aperture \varnothing 40 h 50 (\varnothing 23 h 50 - without included gypkit)		
white struc	10001309	
black struc	10001332	

Duell 1x MR16 jack

1x QR-C 51 Gu 5.3 max. 50W transfo not incl.
adjustability h 360° v 45°



! Modupoint not included

matt chrome (black interior)	11070104
white struc (champagne interior)	11070109
black struc (gold interior)	11070132



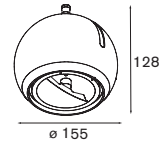
starring: Modupoint, Duell jack, Duell wall
interior architect: Gerd Couckhuys
project: Sastroni, Sint Eloois-Winkel (BE)

Bolster

Bolster AR111 jack



1x QR-LP 111 G53 max. 50W transfo not incl.
adjustability h 360° v 90°



! Modupoint not included

chrome	11050107
white struc	11050109
black struc	11050132

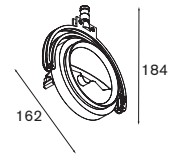
0.45i ⚡ ⚠ ⚡ ⚡ ⚡ 960°C



starring: Modupoint EQII, Bolster jack
architect: Pieter Vandendriessche
project: De Normandie, Koksijde (BE)

Giro 1x AR111 jack

1x QR-LP 111 G53 max. 50W transfo not incl.
adjustability h 360° v -90°/+90°

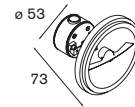


! Modupoint not included

brushed alu | 10820324

**Drum II**

1x QR-LP 111 G53 max. 50W transfo not incl.
adjustability h 360° v -90°/+90°



! for use with stick
! Modupoint not included

white struc | 10070201

black | 10070202

alu | 10070205

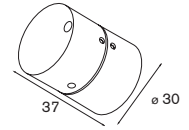


Definitif

Definitif unit



1x QR-CBC 51 Gu 5.3 max. 50W transfo not incl.
adjustability h 360° v -90°/+90°



! for use with stick
! Modupoint not included

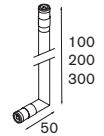
white struc	10050101
black	10050102
alu	10050105
chrome	10050107

0.07 1-33V ~ F 960°C

Definitif stick



adjustability h 359°



! for use with definitif and drum II
! Modupoint not included

	100mm	200mm	300mm
white struc	10040201	10040301	10040401
black	10040202	10040302	10040402
alu	10040205	10040305	10040405
chrome	10040207	10040307	10040407

0.13 1-33V ~ F 960°C

The image shows the interior of an airplane cabin. The seats are upholstered in a dark blue fabric. The cabin walls are a light, neutral color, and the ceiling is white with recessed lighting. Several oval-shaped windows are visible, providing a view of the sky. The overall atmosphere is clean and modern.

class
recessed

from
MOD
to
RCD

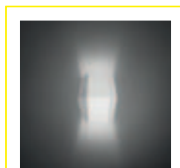
flight
MDLR-30-3

intercontinental

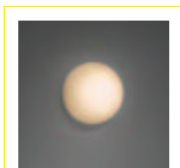


now boarding: RECESSED 30-3

GATE p.210 to p.385



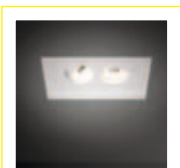
Mini A(r)mor
214



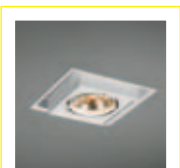
Marty
216



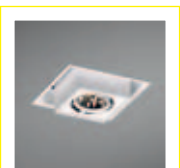
Lotis tubed recessed
218



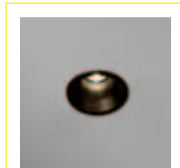
Anillo
220



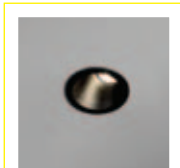
Multami(e)
226



Mini-multami(e)
229



Lotis
233



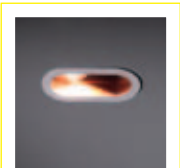
Asy Lotis
246



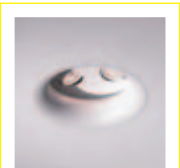
Downdnut
252



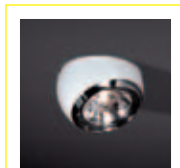
Mini-downdnut
257



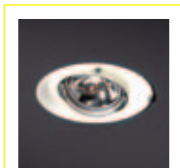
Duell
258



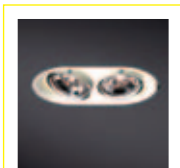
Cake
262



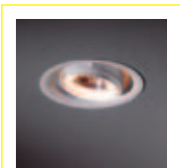
Bolster
272



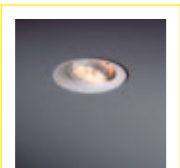
Thub1
278



Thub2
282



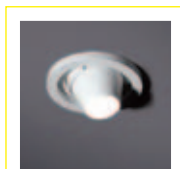
Thub metal
286



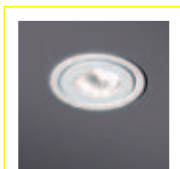
Mini Thub metal
294



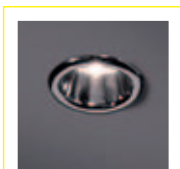
LC max
298



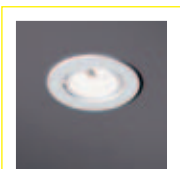
LC 1-2
302



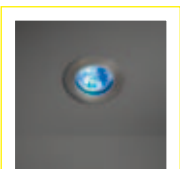
Intro
304



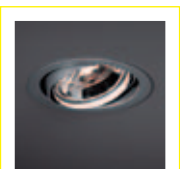
W 50
306



K
307



Lux
315

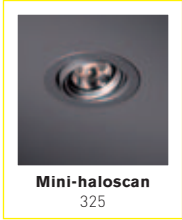


Haloscan
322

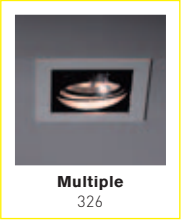
LAST CALL TO ALL PASSENGERS FOR FLIGHT RD



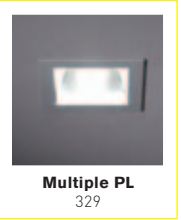
← TOURIST INFO



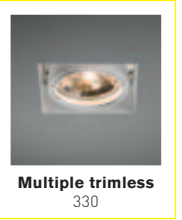
Mini-haloscan
325



Multiple
326



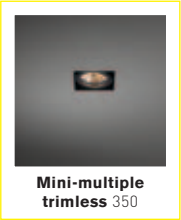
Multiple PL
329



Multiple trimless
330



Mini-multiple
340



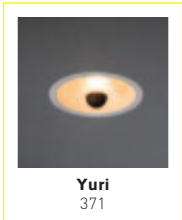
Mini-multiple trimless 350



Slide
364



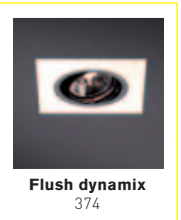
Argus
370



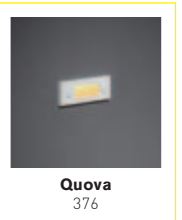
Yuri
371



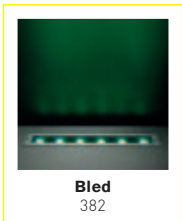
Flush gate
372



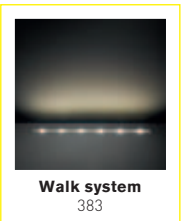
Flush dynamix
374



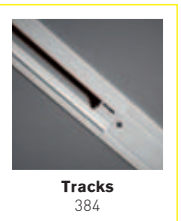
Quova
376



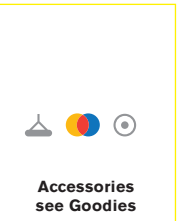
Bled
382



Walk system
383



Tracks
384



Accessories
see Goodies

17:40 HOUR: BOARDING RCD

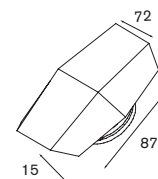
RCD

Mini A(r)mor

Mini A(r)mor LED < 150lm GE



1x high power LED incl.

LED gear not incl.
aperture \varnothing 40 h 35

! 11389930 LED gear 1W 350mA

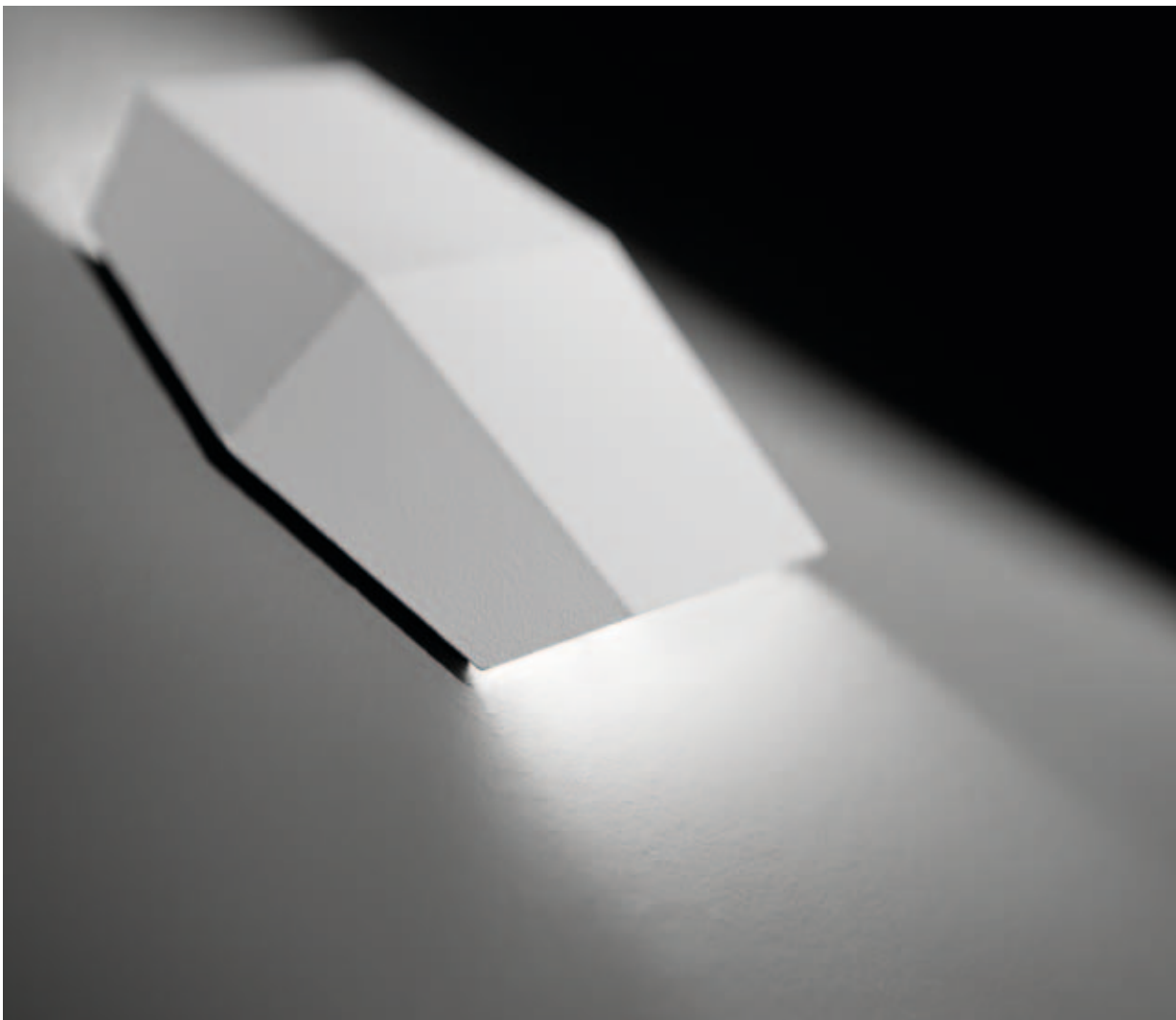
white struc

WARM WHITE

11410109

ICE WHITE

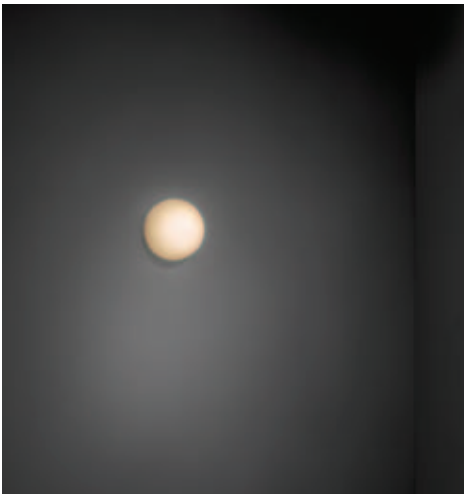
11410209



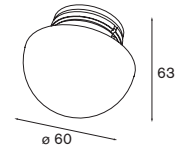
Mini A(r)mor



starring: Mini A(r)mor, O'Leaf floor, Mini Boxlite ceiling, M06
stand design: rotorgroup.be
project: Light+Building 2010, Frankfurt (DE)

Marty LED < 150lm GE

1x high power LED incl.

LED gear not incl.
aperture $\varnothing 40$ h 35

! 11389930 LED gear 1W 350mA

opal

WARM WHITE

11380111

ICE WHITE

11380211





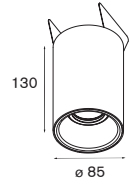
Lotis tubed recessed

Lotis tubed recessed 1x MR16 no gear



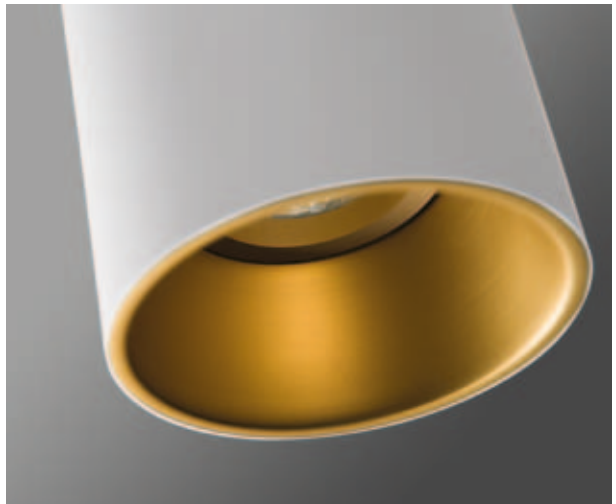
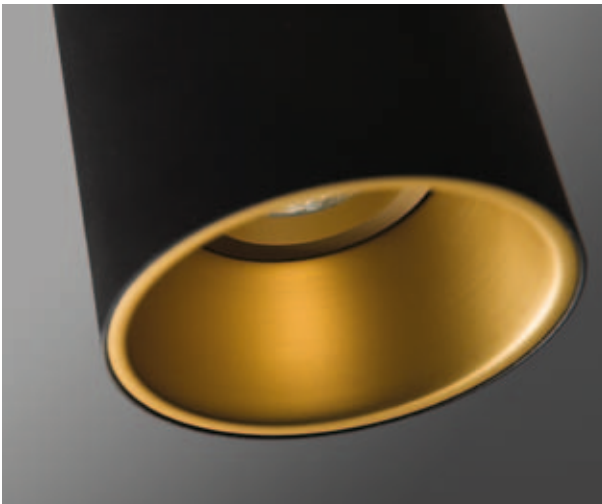
1x QR-CBC 51 Gu 5.3 50W

transfo not incl.
aperture ø 76 h 55



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

0.36 230V 12V 960°C



Lotis tubed recessed

Lotis tubed recessed 1x HIPAR C-16 no gear



1x HIPAR-C 16 Gx10 35W		gear not incl. aperture ø 76 h 105										
<table border="1"> <tr> <td>black struc (gold interior)</td> <td>10883332</td> </tr> <tr> <td>black struc (white struc interior)</td> <td>10883337</td> </tr> <tr> <td>white struc (black interior)</td> <td>10883329</td> </tr> <tr> <td>white struc (gold interior)</td> <td>10883389</td> </tr> <tr> <td>white struc (white struc interior)</td> <td>10883309</td> </tr> </table>		black struc (gold interior)		10883332	black struc (white struc interior)	10883337	white struc (black interior)	10883329	white struc (gold interior)	10883389	white struc (white struc interior)	10883309
black struc (gold interior)	10883332											
black struc (white struc interior)	10883337											
white struc (black interior)	10883329											
white struc (gold interior)	10883389											
white struc (white struc interior)	10883309											



Anillo Recessed 2x MR16



2x QR-CBC 51 Gu 5.3 50W adjustability v -25°/+25°	transfo not incl. aperture l 304 w 203 h 165	
<p>white struc 11360209</p> <p></p>		

Anillo Recessed 4SQx MR16



4x QR-CBC 51 Gu 5.3 50W adjustability v -25°/+25°	transfo not incl. aperture l 304 w 304 h 165	
<p>white struc 11360409</p> <p></p>		

Anillo Recessed 2x AR111



2x QR-LP 111 G53 50W adjustability v -27°/+27°	transfo not incl. aperture l 330 w 572 h 185	
<p>white struc 11361209</p> <p></p>		

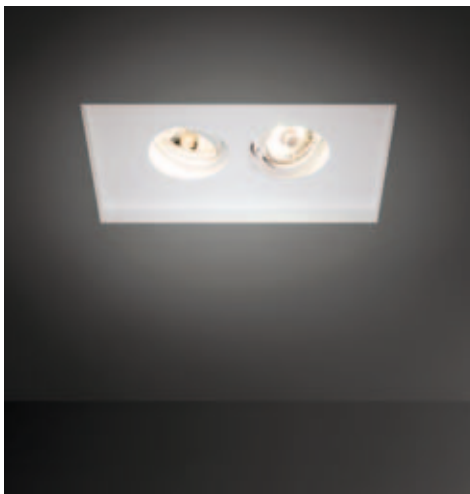
Anillo

Anillo Recessed 4SQx AR111



4x QR-LP 111 G53 50W adjustability v -27°/+27°	transfo not incl. aperture l 572 w 572 h 185	
white struc 11361409		

Anillo Recessed 2x CDMR 111



2x HIPAR 111 Gx8.5 max. 70W adjustability v -27°/+27°	gear not incl. aperture l 572 w 330 h 185	
white struc 11362209		

Anillo Recessed 4SQx CDMR 111



4x HIPAR 111 Gx8.5 max. 70W adjustability v -27°/+27°	gear not incl. aperture l 572 w 572 h 185	
white struc 11362409		

Anillo Tile 2x AR111



2x QR-LP 111 G53 max. 50W adjustability v -27°/+27°	transfo not incl. aperture l 600 w 300 h 185	
white struc 11363209		

Anillo Tile 4SQx AR111



4x QR-LP 111 G53 max. 50W adjustability v -27°/+27°	transfo not incl. aperture l 600 w 600 h 185	
white struc 11363409		

Anillo Tile 2x CDMR 111



2x HIPAR 111 Gx8.5 max. 70W adjustability v -27°/+27°	gear not incl. aperture l 600 w 300 h 185	
white struc 11364209		

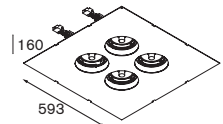
Anillo

Anillo Tile 4SQx CDMR 111



4x HIPAR 111 Gx8.5 max. 70W
adjustability v -27°/+27°

gear not incl.
aperture l 600 w 600 h 185



white struc | 11364409





starring: Anillo
project: Küchenland, Gemein (DE)



starring: Anillo, ACE of Diamonds, Fall
stand design: rotorgroup.be
project: Interieur 08, Kortrijk (BE)

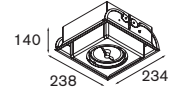
Multami(e)

Multami(e) recessed 1x AR111



1x QR-LP 111 G53 50W
adjustability v -30°/+30°

transfo not incl.
aperture l 224 w 228 h 115



white struc | 11333609

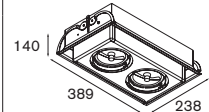


Multami(e) recessed 2x AR111



2x QR-LP 111 G53 50W
adjustability v -30°/+30°

transfo not incl.
aperture l 379 w 228 h 115



white struc | 11333709

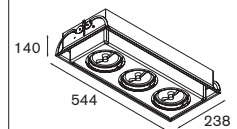


Multami(e) recessed 3x AR111



3x QR-LP 111 G53 50W
adjustability v -30°/+30°

transfo not incl.
aperture l 534 w 228 h 115



white struc | 11333809



Multami(e)

Multami(e) recessed 1x 70W CDM-TC



<p>1x HIT-TC -CE G8.5 70W adjustability v -30°/+30°</p>	<p>gear not incl. aperture l 224 w 228 h 115</p>	
<p>! always use with optional reflector</p>		
<p>white struc 11333909</p>		
<p> </p>		

Multami(e) recessed 2x 70W CDM-TC



<p>2x HIT-TC -CE G8.5 70W adjustability v -30°/+30°</p>	<p>gear not incl. aperture l 379 w 228 h 115</p>	
<p>! always use with optional reflector</p>		
<p>white struc 11334009</p>		
<p> </p>		

Multami(e) recessed 3x 70W CDM-TC



<p>3x HIT-TC -CE G8.5 70W adjustability v -30°/+30°</p>	<p>gear not incl. aperture l 534 w 228 h 115</p>	
<p>! always use with optional reflector</p>		
<p>white struc 11334109</p>		
<p> </p>		

Multami(e)

Multami(e) recessed 1x LED < 450lm GE



7x high power LED incl. adjustability v -30°/+30°	LED gear not incl. aperture l 224 w 228 h 115	
! 10739930 LED gear 10W 350mA		
white struc	WARM WHITE 11334509	ICE WHITE 11334209

Multami(e) recessed 2x LED < 450lm GE



14x high power LED incl. adjustability v -30°/+30°	LED gear not incl. aperture l 379 w 228 h 115	
! 10739930 LED gear 10W 350mA		
white struc	WARM WHITE 11334609	ICE WHITE 11334309

Multami(e) recessed 3x LED < 450lm GE



21x high power LED incl. adjustability v -30°/+30°	LED gear not incl. aperture l 534 w 228 h 115	
! 10739930 LED gear 10W 350mA		
white struc	WARM WHITE 11334709	ICE WHITE 11334409

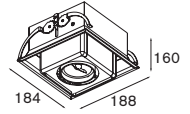
Mini-multami(e)

Mini-multami(e) recessed 1x AR70



1x QR-LP 70 Ba15d max. 50W
adjustability v -15°/+15°

transfo not incl.
aperture l 174 w 178 h 115



white struc | 11331509

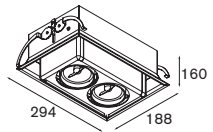


Mini-multami(e) recessed 2x AR70



2x QR-LP 70 Ba15d max. 50W
adjustability v -15°/+15°

transfo not incl.
aperture l 284 w 178 h 115



white struc | 11331609

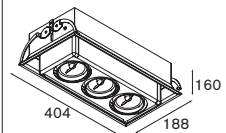


Mini-multami(e) recessed 3x AR70



3x QR-LP 70 Ba15d max. 50W
adjustability v -15°/+15°

transfo not incl.
aperture l 394 w 178 h 115



white struc | 11331709



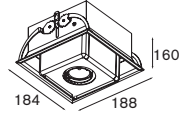
Mini-multami(e)

Mini-multami(e) recessed 1x MR16



1x QR-CBC 51 Gx5.3 max. 50W
adjustability v -15°/+15°

transfo not incl.
aperture l 174 w 178 h 115



white struc | 11331209

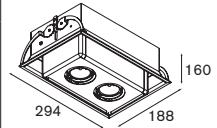


Mini-multami(e) recessed 2x MR16



2x QR-CBC 51 Gx5.3 max. 50W
adjustability v -15°/+15°

transfo not incl.
aperture l 284 w 178 h 115



white struc | 11331309

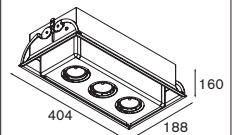


Mini-multami(e) recessed 3x MR16



3x QR-CBC 51 Gx5.3 max. 50W
adjustability v -15°/+15°

transfo not incl.
aperture l 394 w 178 h 115



white struc | 11331409



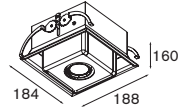
Mini-multami(e)

Mini-multami(e) recessed 1x ES50



1x QPAR 16 Gu10 max. 50W
adjustability v -15°/+15°

transfo/gear not required
aperture l 174 w 178 h 115



white struc | 11331809

2.00 | 0.77m | D11 | 230V | V | 960°C

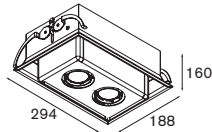


Mini-multami(e) recessed 2x ES50



2x QPAR 16 Gu10 max. 50W
adjustability v -15°/+15°

transfo/gear not required
aperture l 284 w 178 h 115



white struc | 11331909

2.80 | 0.77m | D11 | 230V | V | 960°C

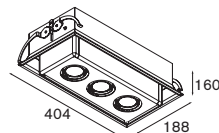


Mini-multami(e) recessed 3x ES50



3x QPAR 16 Gu10 max. 50W
adjustability v -15°/+15°

transfo/gear not required
aperture l 394 w 178 h 115



white struc | 11332009

3.60 | 0.77m | D11 | 230V | V | 960°C



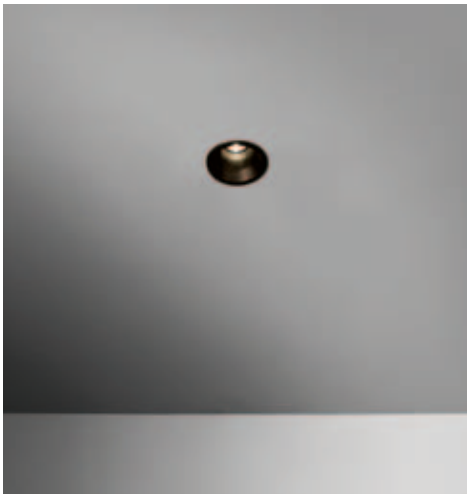
Mini-multami(e)



starring: Multami(e), Mini-multiple
architect: Co van der Horst
project: Co van der Horst, Amstelveen (NL)

Lotis

Lotis mini LED < 250lm GE



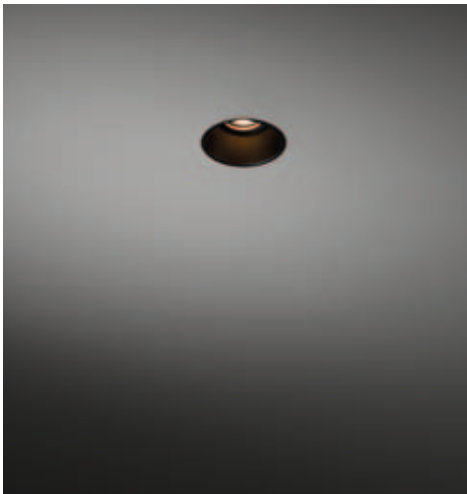
1x high power LED incl. LED gear not incl. aperture \varnothing 44 h 58

! 10889930 LED gear 10W 700mA
! 10882130 gypkit

	WARM WHITE	ICE WHITE
black struc	10882032	10882332
alu struc	10882019	10882319
white struc	10882009	10882309

eco 0.13 960°C IP55

Lotis LED < 350lm

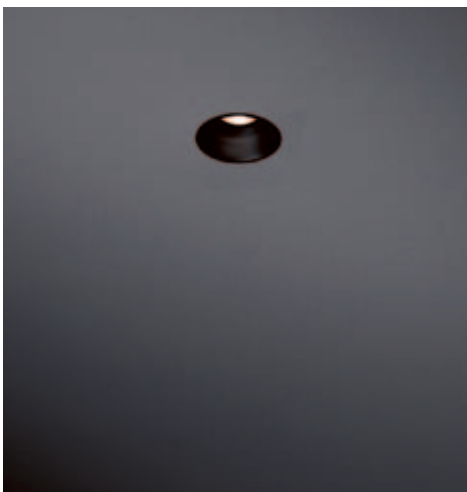


1x LED Gu10 incl. transo/gear not required aperture \varnothing 76 h 145

	WARM WHITE MEDIUM
black	11450002
alu	11450005
white struc	11450009
dark chrome	11450026
gold	11450046

eco 0.25 960°C

Lotis LED < 900lm RG*



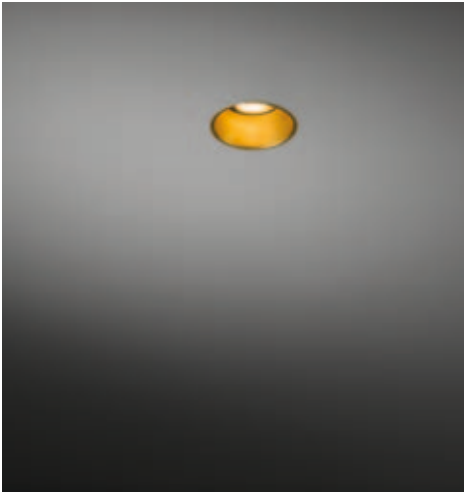
1x high power LED incl. LED gear incl. aperture \varnothing 76 h 130

	NOT DIMMABLE				1-10V			
	WARM WHITE		NEUTRAL WHITE		WARM WHITE		NEUTRAL WHITE	
	MEDIUM	FLOOD	MEDIUM	FLOOD	MEDIUM	FLOOD	MEDIUM	FLOOD
black	11450502	11450702	11450902	11451102	11450402	11450602	11450802	11451002
alu	11450505	11450705	11450905	11451105	11450405	11450605	11450805	11451005
white struc	11450509	11450709	11450909	11451109	11450409	11450609	11450809	11451009
dark chrome	11450526	11450726	11450926	11451126	11450426	11450626	11450826	11451026
gold	11450546	11450746	11450946	11451146	11450446	11450646	11450846	11451046

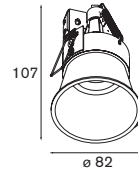
eco 0.46 960°C

* These products are also available without gear. Check pricelist for references. Installation warranty is only applicable on the sold units gear included.

Lotis MR16



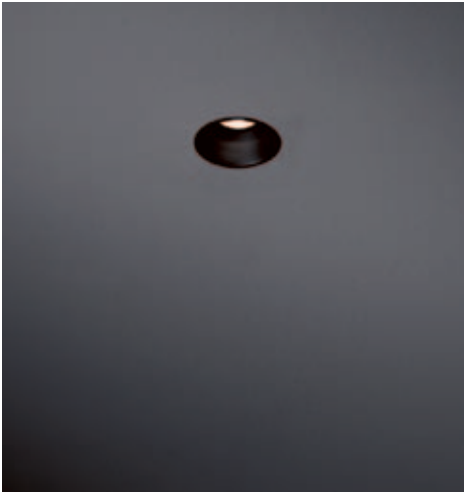
1x QR-CBC 51 Gx5.3 max. 50W transfo not incl.
aperture \varnothing 76 h 115



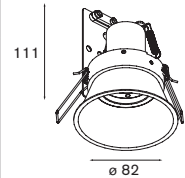
black	10880102
alu	10880105
white struc	10880109
dark chrome	10880126
gold	10880146



Lotis ES50



1x QPAR 16 Gu10 50W transfo/gear not required
aperture \varnothing 76 h 115



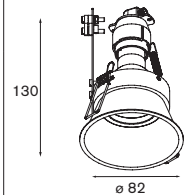
black	10881002
alu	10881005
white struc	10881009
dark chrome	10881026
gold	10881046



Lotis HIPAR-C16



1x HIPAR-C 16 Gx10 max. 35W gear not incl.
aperture \varnothing 76 h 135



black	10882502
alu	10882505
white struc	10882509
dark chrome	10882526
gold	10882546



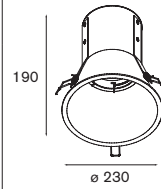
Lotis

Lotis AR111



1x QR-LP 111 G53 max. 50W
adjustability h -12.5°/+12.5°

transfo not incl.
aperture ø 210 h 220



! compatible with LED module < 450lm - see p. 339

black	10880202
alu	10880205
white struc	10880209

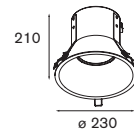


Lotis low CDM-TC



1x HIT-TC -CE G8.5 35-70W
adjustability v -15°/+15°

gear not incl.
aperture ø 210 h 220



! always use with optional reflector

black	10881802
alu	10881805
white struc	10881809

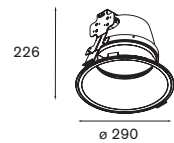


Lotis 2x 26/32W



2x TC-TEL Gx24q-3 26/32W

gear incl., electronic
aperture ø 280 h 235



black	10881602
alu	10881605
white struc	10881609



Lotis LED 1100lm RG



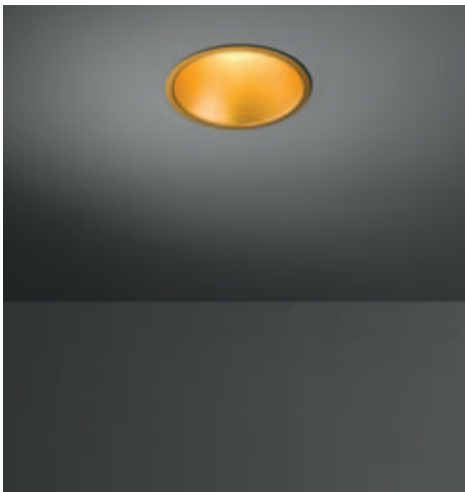
1x high power LED incl.	LED gear incl. aperture \varnothing 160 h 167																											
<table border="1"> <thead> <tr> <th rowspan="2"></th> <th colspan="2">NOT DIMMABLE</th> <th colspan="2">DALI/PUSHDIM</th> </tr> <tr> <th>WARM WHITE</th> <th>NEUTRAL WHITE</th> <th>WARM WHITE</th> <th>NEUTRAL WHITE</th> </tr> </thead> <tbody> <tr> <td>black</td> <td>11455202</td> <td>11455402</td> <td>11455302</td> <td>11455502</td> </tr> <tr> <td>gold</td> <td>11455246</td> <td>11455446</td> <td>11455346</td> <td>11455546</td> </tr> <tr> <td>white struc</td> <td>11455209</td> <td>11455409</td> <td>11455309</td> <td>11455509</td> </tr> </tbody> </table>						NOT DIMMABLE		DALI/PUSHDIM		WARM WHITE	NEUTRAL WHITE	WARM WHITE	NEUTRAL WHITE	black	11455202	11455402	11455302	11455502	gold	11455246	11455446	11455346	11455546	white struc	11455209	11455409	11455309	11455509
	NOT DIMMABLE		DALI/PUSHDIM																									
	WARM WHITE	NEUTRAL WHITE	WARM WHITE	NEUTRAL WHITE																								
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gold	11455246	11455446	11455346	11455546																								
white struc	11455209	11455409	11455309	11455509																								

Lotis LED 1100lm incl. active cooling RGB/Tunable White RG



1x high power LED incl.	LED gear incl. aperture \varnothing 160 h 180											
<p>! 11690009 'To be touched' tunable white DMX control system ! 11690109 'To be touched' RGB DMX control system ! 11690200 'To be touched' power supply</p>												
<table border="1"> <thead> <tr> <th rowspan="2"></th> <th colspan="2">DALI color/DMX</th> </tr> <tr> <th>RGB</th> <th>TUNABLE WHITE</th> </tr> </thead> <tbody> <tr> <td>white struc</td> <td>11456109</td> <td>11456009</td> </tr> </tbody> </table>						DALI color/DMX		RGB	TUNABLE WHITE	white struc	11456109	11456009
	DALI color/DMX											
	RGB	TUNABLE WHITE										
white struc	11456109	11456009										

Lotis LED 2000lm incl. active cooling RG



1x high power LED incl.	LED gear incl. aperture \varnothing 160 h 180																											
<table border="1"> <thead> <tr> <th rowspan="2"></th> <th colspan="2">NOT DIMMABLE</th> <th colspan="2">DALI/PUSHDIM</th> </tr> <tr> <th>WARM WHITE</th> <th>NEUTRAL WHITE</th> <th>WARM WHITE</th> <th>NEUTRAL WHITE</th> </tr> </thead> <tbody> <tr> <td>black</td> <td>11455602</td> <td>11455802</td> <td>11455702</td> <td>11455902</td> </tr> <tr> <td>gold</td> <td>11455646</td> <td>11455846</td> <td>11455746</td> <td>11455946</td> </tr> <tr> <td>white struc</td> <td>11455609</td> <td>11455809</td> <td>11455709</td> <td>11455909</td> </tr> </tbody> </table>						NOT DIMMABLE		DALI/PUSHDIM		WARM WHITE	NEUTRAL WHITE	WARM WHITE	NEUTRAL WHITE	black	11455602	11455802	11455702	11455902	gold	11455646	11455846	11455746	11455946	white struc	11455609	11455809	11455709	11455909
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	WARM WHITE	NEUTRAL WHITE	WARM WHITE	NEUTRAL WHITE																								
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gold	11455646	11455846	11455746	11455946																								
white struc	11455609	11455809	11455709	11455909																								

Lotis

To be touched

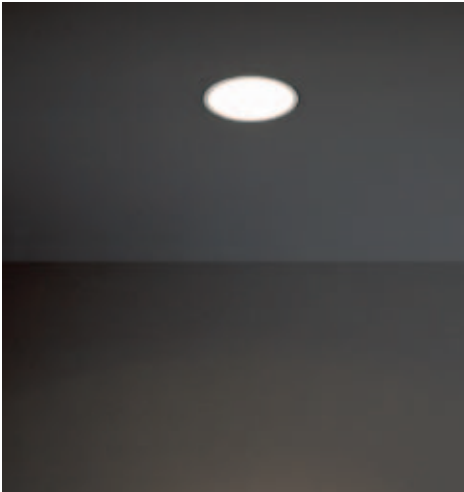


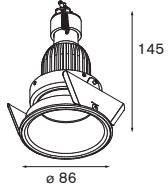

11690009 'To be touched' tunable white DMX control system

11690109 'To be touched' RGB DMX control system

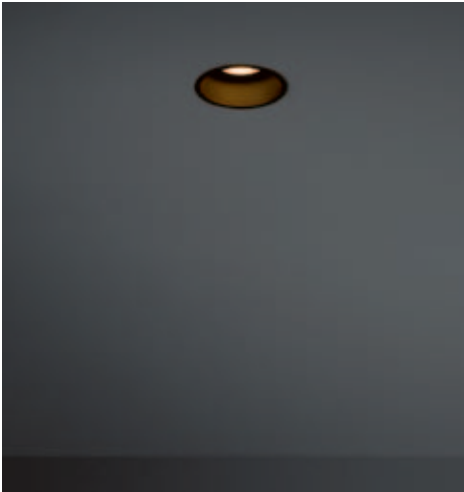
11690200 'To be touched' power supply

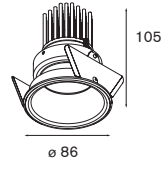

Lotis bathroom LED < 350lm



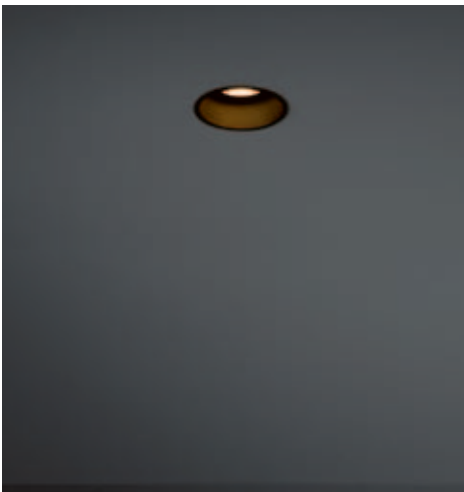
1x LED Gu10 incl.	transo/gear not required aperture \varnothing 76 h 150	
! for use in humid conditions		
	WARM WHITE MEDIUM	
black struc	11456208	
white struc	11456238	
alu struc	11456228	
		

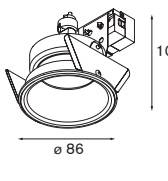

Lotis bathroom LED < 900lm RG*



1x high power LED incl.	LED gear incl. aperture \varnothing 76 h 140	
! for use in humid conditions		
	NOT DIMMABLE	
	1-10V	
	WARM WHITE NEUTRAL WHITE	
	MEDIUM FLOOD	MEDIUM FLOOD
black struc	11453708 11453908	11454108 11454308
white struc	11453738 11453938	11454138 11454338
alu struc	11453728 11453928	11454128 11454328
	WARM WHITE NEUTRAL WHITE	
	MEDIUM FLOOD	MEDIUM FLOOD
black struc	11453608 11453808	11454008 11454208
white struc	11453638 11453838	11454038 11454238
alu struc	11453628 11453828	11454028 11454228
		

Lotis Bathroom MR16

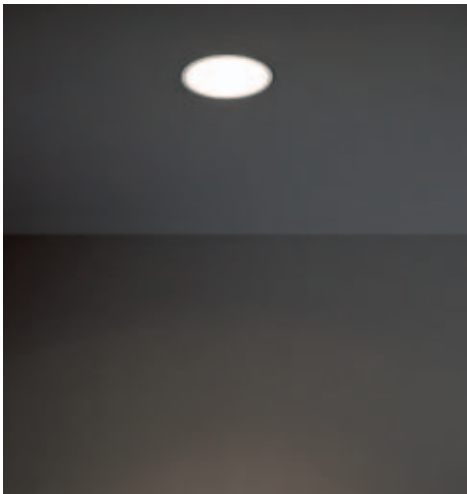


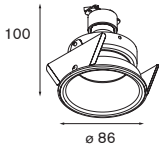

1x QR-CBC 51 Gx5.3 max.50W	transo not incl. aperture \varnothing 76 h 160	
! for use in humid conditions		
black struc	10883508	
white struc	10883538	
alu struc	10883528	
		

* These products are also available without gear. Check pricelist for references. Installation warranty is only applicable on the sold units gear included.

Lotis

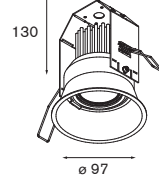

Lotis Bathroom ES50



1x QPAR 16 Gu10 max. 50W	transo/gear not required aperture \varnothing 76 h 160	
! for use in humid conditions		
black struc	10883608	
white struc	10883638	
alu struc	10883628	
		

Lotis adjustable LED < 900lm RG*



1x high power LED incl. adjustability v -10°/+10°	LED gear incl. aperture \varnothing 92 h 130																																																															
<table border="1"> <thead> <tr> <th rowspan="3"></th> <th colspan="4">NOT DIMMABLE</th> <th colspan="4">1-10V</th> </tr> <tr> <th colspan="2">WARM WHITE</th> <th colspan="2">NEUTRAL WHITE</th> <th colspan="2">WARM WHITE</th> <th colspan="2">NEUTRAL WHITE</th> </tr> <tr> <th>MEDIUM</th> <th>FLOOD</th> <th>MEDIUM</th> <th>FLOOD</th> <th>MEDIUM</th> <th>FLOOD</th> <th>MEDIUM</th> <th>FLOOD</th> </tr> </thead> <tbody> <tr> <td>black</td> <td>11451302</td> <td>11451502</td> <td>11451702</td> <td>11451902</td> <td>11451202</td> <td>11451402</td> <td>11451602</td> <td>11451802</td> </tr> <tr> <td>white struc</td> <td>11451309</td> <td>11451509</td> <td>11451709</td> <td>11451909</td> <td>11451209</td> <td>11451409</td> <td>11451609</td> <td>11451809</td> </tr> <tr> <td>alu</td> <td>11451305</td> <td>11451505</td> <td>11451705</td> <td>11451905</td> <td>11451205</td> <td>11451405</td> <td>11451605</td> <td>11451805</td> </tr> <tr> <td>dark chrome</td> <td>11451326</td> <td>11451526</td> <td>11451726</td> <td>11451926</td> <td>11451226</td> <td>11451426</td> <td>11451626</td> <td>11451826</td> </tr> </tbody> </table>					NOT DIMMABLE				1-10V				WARM WHITE		NEUTRAL WHITE		WARM WHITE		NEUTRAL WHITE		MEDIUM	FLOOD	MEDIUM	FLOOD	MEDIUM	FLOOD	MEDIUM	FLOOD	black	11451302	11451502	11451702	11451902	11451202	11451402	11451602	11451802	white struc	11451309	11451509	11451709	11451909	11451209	11451409	11451609	11451809	alu	11451305	11451505	11451705	11451905	11451205	11451405	11451605	11451805	dark chrome	11451326	11451526	11451726	11451926	11451226	11451426	11451626	11451826
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black	11451302	11451502	11451702	11451902	11451202	11451402	11451602	11451802																																																								
white struc	11451309	11451509	11451709	11451909	11451209	11451409	11451609	11451809																																																								
alu	11451305	11451505	11451705	11451905	11451205	11451405	11451605	11451805																																																								
dark chrome	11451326	11451526	11451726	11451926	11451226	11451426	11451626	11451826																																																								
																																																																

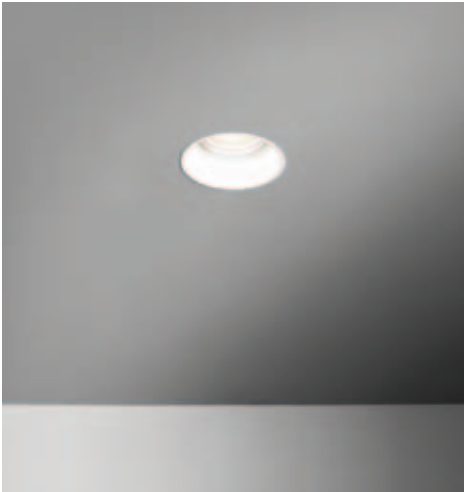


Lotis adjustable MR16



1x QR-CBC 51 Gx5.3 50W adjustability v -15°/+15°	transfo not incl. aperture ø 92 h 140									
<table border="1"> <tr> <td>black</td> <td>10881202</td> </tr> <tr> <td>alu</td> <td>10881205</td> </tr> <tr> <td>white struc</td> <td>10881209</td> </tr> <tr> <td>dark chrome</td> <td>10881226</td> </tr> </table>			black	10881202	alu	10881205	white struc	10881209	dark chrome	10881226
black	10881202									
alu	10881205									
white struc	10881209									
dark chrome	10881226									

Lotis adjustable ES50



1x QPAR 16 Gu10 50W adjustability v -15°/+15°	transfo/gear not required aperture ø 92 h 140									
<table border="1"> <tr> <td>black</td> <td>10881302</td> </tr> <tr> <td>alu</td> <td>10881305</td> </tr> <tr> <td>white struc</td> <td>10881309</td> </tr> <tr> <td>dark chrome</td> <td>10881326</td> </tr> </table>			black	10881302	alu	10881305	white struc	10881309	dark chrome	10881326
black	10881302									
alu	10881305									
white struc	10881309									
dark chrome	10881326									

Lotis adjustable HIPAR-C16



1x HIPAR-C 16 Gx10 max. 35W adjustability v -15°/+15°	gear not incl. aperture ø 92 h 175									
<table border="1"> <tr> <td>black</td> <td>10882702</td> </tr> <tr> <td>alu</td> <td>10882705</td> </tr> <tr> <td>white struc</td> <td>10882709</td> </tr> <tr> <td>dark chrome</td> <td>10882726</td> </tr> </table>			black	10882702	alu	10882705	white struc	10882709	dark chrome	10882726
black	10882702									
alu	10882705									
white struc	10882709									
dark chrome	10882726									

Lotis



starring: Lotis
architect: Van Oosterom Concept Store
project: private residence, Rotterdam (NL)



starring: Lotis
project: Volvo Hausermann, Zurich (CH)



starring: Lotis
stand design: rotorgroup.be
project: Interieur 08, Kortrijk (BE)



starring: Lotis
interior architect: Gerd Couckhuys
project: Dolce, Ledegem (BE)

Lotis



starring: Lotis
architect: Hofwegen & van Ommen
project: private residence, Ridderkerk (NL)

Asy Lotis mini LED < 250lm GE



1x high power LED incl. LED gear not incl. aperture \varnothing 44 h 65

! 10889930 LED gear 10W 700mA
! 10882130 gypkit
! lamp inclined at 28° from vertical axis

	WARM WHITE	ICE WHITE
black struc	10882132	10882432
white struc	10882109	10882409
alu struc	10882119	10882419

eco 0.13 21m D+ 230V F 960°C

Asy Lotis LED < 350lm



1x LED Gu10 incl. transfo/gear not required aperture \varnothing 76 h 125

! lamp inclined at 28° from vertical axis

	WARM WHITE
black	11450102
white struc	11450109
alu	11450105
dark chrome	11450126

eco 0.25 21m D+ 230V F 960°C

Asy Lotis LED < 900lm RG*



1x high power LED incl. LED gear incl. aperture \varnothing 76 h 120

! lamp inclined at 28° from vertical axis

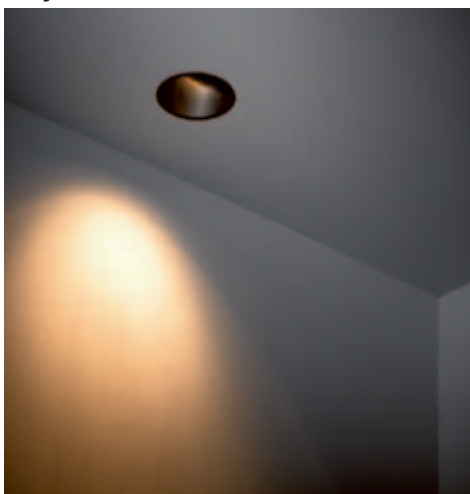
	NOT DIMMABLE				1-10V			
	WARM WHITE		NEUTRAL WHITE		WARM WHITE		NEUTRAL WHITE	
	MEDIUM	FLOOD	MEDIUM	FLOOD	MEDIUM	FLOOD	MEDIUM	FLOOD
black	11452102	11452302	11452502	11452702	11452002	11452202	11452402	11452602
white struc	11452109	11452309	11452509	11452709	11452009	11452209	11452409	11452609
alu	11452105	11452305	11452505	11452705	11452005	11452205	11452405	11452605
dark chrome	11452126	11452326	11452526	11452726	11452026	11452226	11452426	11452626

eco 0.52 21m 230V F 960°C

* These products are also available without gear. Check pricelist for references. Installation warranty is only applicable on the sold units gear included.

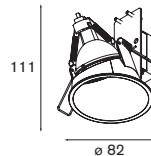
Asy Lotis

Asy Lotis MR16



1x QR-CBC 51 Gx5.3 50W

transfo not incl.
aperture \varnothing 76 h 115



! lamp inclined at 28° from vertical axis

black	10880502
white struc	10880509
alu	10880505
dark chrome	10880526

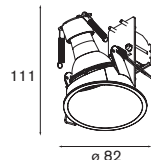


Asy Lotis ES50



1x QPAR 16 Gu10 50W

transfo/gear not required
aperture \varnothing 76 h 115

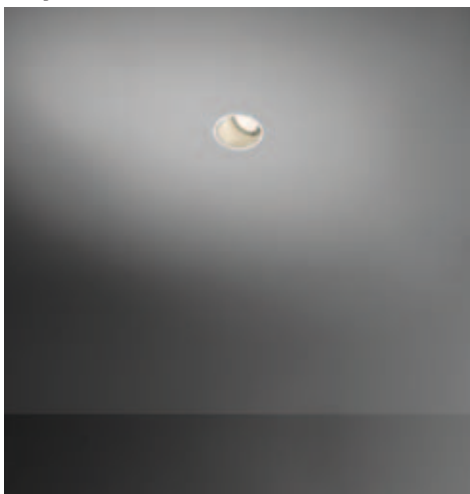


! lamp inclined at 28° from vertical axis

black	10880602
white struc	10880609
alu	10880605
dark chrome	10880626

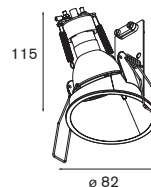


Asy Lotis HIPAR-C16



1x HIPAR-C 16 Gx10 max. 35W

gear not incl.
aperture \varnothing 76 h 115



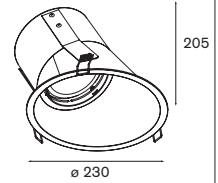
! lamp inclined at 28° from vertical axis

black	10882602
white struc	10882609
alu	10882605



Asy Lotis AR111

1x QR-LP 111 G53 50W transfo not incl.
adjustability h -12.5°/+12.5° aperture ø 210 h 210

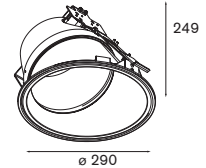


! compatible with LED module < 450lm - see p. 339

black	10882202
alu	10882205
white struc	10882209

**Asy Lotis 2x 26/32W**

2x TC-TEL Gx24q-3 26/32W gear incl., electronic
aperture ø 280 h 255

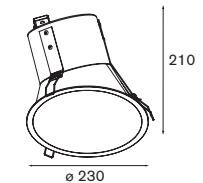


! lamp inclined at 28° from vertical axis

black	10881702
alu	10881705
white struc	10881709

**Asy Lotis low CDM-TC**

1x HIT-TC -CE G8.5 35-70W gear not incl.
adjustability h -12.5°/+12.5° aperture ø 210 h 220



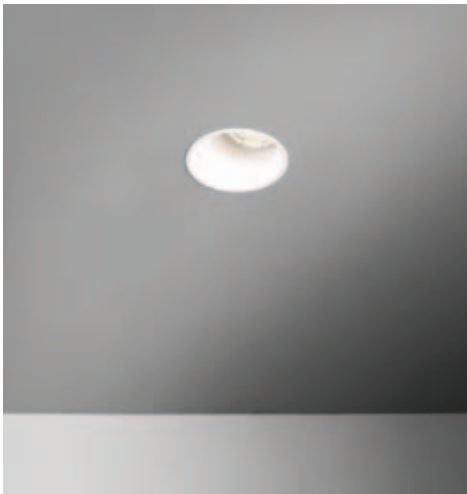
! always use with optional reflector

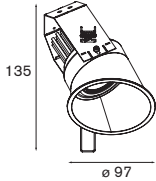

black	10881902
alu	10881905
white struc	10881909



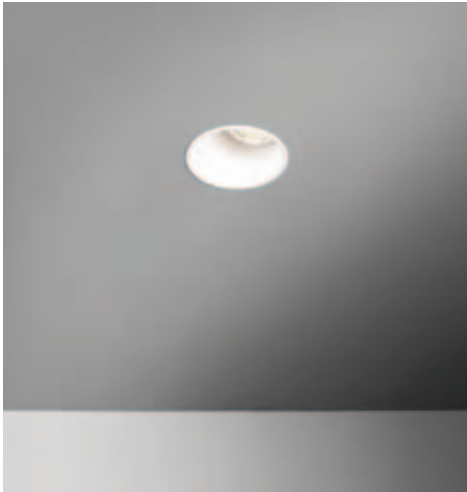
Asy Lotis

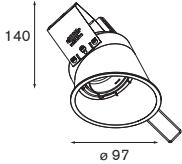

Asy Lotis adjustable LED < 900lm RG*



1x high power LED incl. adjustability v -10°/+10°	LED gear incl. aperture ø 92 h 135																																																														
<table border="1"> <thead> <tr> <th rowspan="3"></th> <th colspan="4">NOT DIMMABLE</th> <th colspan="4">1-10V</th> </tr> <tr> <th colspan="2">WARM WHITE</th> <th colspan="2">NEUTRAL WHITE</th> <th colspan="2">WARM WHITE</th> <th colspan="2">NEUTRAL WHITE</th> </tr> <tr> <th>MEDIUM</th> <th>FLOOD</th> <th>MEDIUM</th> <th>FLOOD</th> <th>MEDIUM</th> <th>FLOOD</th> <th>MEDIUM</th> <th>FLOOD</th> </tr> </thead> <tbody> <tr> <td>black</td> <td>11452902</td> <td>11453102</td> <td>11453302</td> <td>11453502</td> <td>11452802</td> <td>11453002</td> <td>11453202</td> <td>11453402</td> </tr> <tr> <td>alu</td> <td>11452905</td> <td>11453105</td> <td>11453305</td> <td>11453505</td> <td>11452805</td> <td>11453005</td> <td>11453205</td> <td>11453405</td> </tr> <tr> <td>white struc</td> <td>11452909</td> <td>11453109</td> <td>11453309</td> <td>11453509</td> <td>11452809</td> <td>11453009</td> <td>11453209</td> <td>11453409</td> </tr> <tr> <td>dark chrome</td> <td>11452926</td> <td>11453126</td> <td>11453326</td> <td>11453526</td> <td>11452826</td> <td>11453026</td> <td>11453226</td> <td>11453426</td> </tr> </tbody> </table>				NOT DIMMABLE				1-10V				WARM WHITE		NEUTRAL WHITE		WARM WHITE		NEUTRAL WHITE		MEDIUM	FLOOD	MEDIUM	FLOOD	MEDIUM	FLOOD	MEDIUM	FLOOD	black	11452902	11453102	11453302	11453502	11452802	11453002	11453202	11453402	alu	11452905	11453105	11453305	11453505	11452805	11453005	11453205	11453405	white struc	11452909	11453109	11453309	11453509	11452809	11453009	11453209	11453409	dark chrome	11452926	11453126	11453326	11453526	11452826	11453026	11453226	11453426
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black	11452902	11453102	11453302	11453502	11452802	11453002	11453202	11453402																																																							
alu	11452905	11453105	11453305	11453505	11452805	11453005	11453205	11453405																																																							
white struc	11452909	11453109	11453309	11453509	11452809	11453009	11453209	11453409																																																							
dark chrome	11452926	11453126	11453326	11453526	11452826	11453026	11453226	11453426																																																							
																																																															

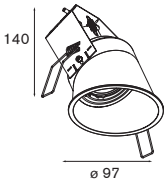

Asy Lotis adjustable MR16



1x QR-CBC 51 Gx5.3 50W adjustability v -15°/+15°	transfo not incl. aperture ø 92 h 140									
<table border="1"> <tbody> <tr> <td>black</td> <td>10881402</td> </tr> <tr> <td>alu</td> <td>10881405</td> </tr> <tr> <td>white struc</td> <td>10881409</td> </tr> <tr> <td>dark chrome</td> <td>10881426</td> </tr> </tbody> </table>			black	10881402	alu	10881405	white struc	10881409	dark chrome	10881426
black	10881402									
alu	10881405									
white struc	10881409									
dark chrome	10881426									
										

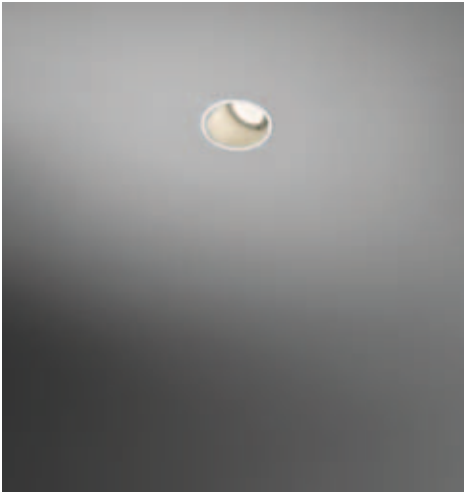
Asy Lotis adjustable ES50



1x QPAR 16 Gu10 50W adjustability v -15°/+15°	transfo/gear not required aperture ø 92 h 140									
<table border="1"> <tbody> <tr> <td>black</td> <td>10881502</td> </tr> <tr> <td>alu</td> <td>10881505</td> </tr> <tr> <td>white struc</td> <td>10881509</td> </tr> <tr> <td>dark chrome</td> <td>10881526</td> </tr> </tbody> </table>			black	10881502	alu	10881505	white struc	10881509	dark chrome	10881526
black	10881502									
alu	10881505									
white struc	10881509									
dark chrome	10881526									
										

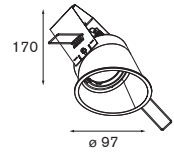
* These products are also available without gear. Check pricelist for references. Installation warranty is only applicable on the sold units gear included.

Asy Lotis adjustable HIPAR-C16



1x HIPAR-C 16 Gx10 max. 35W
adjustability v -15°/+15°

gear not incl.
aperture ø 92 h 175



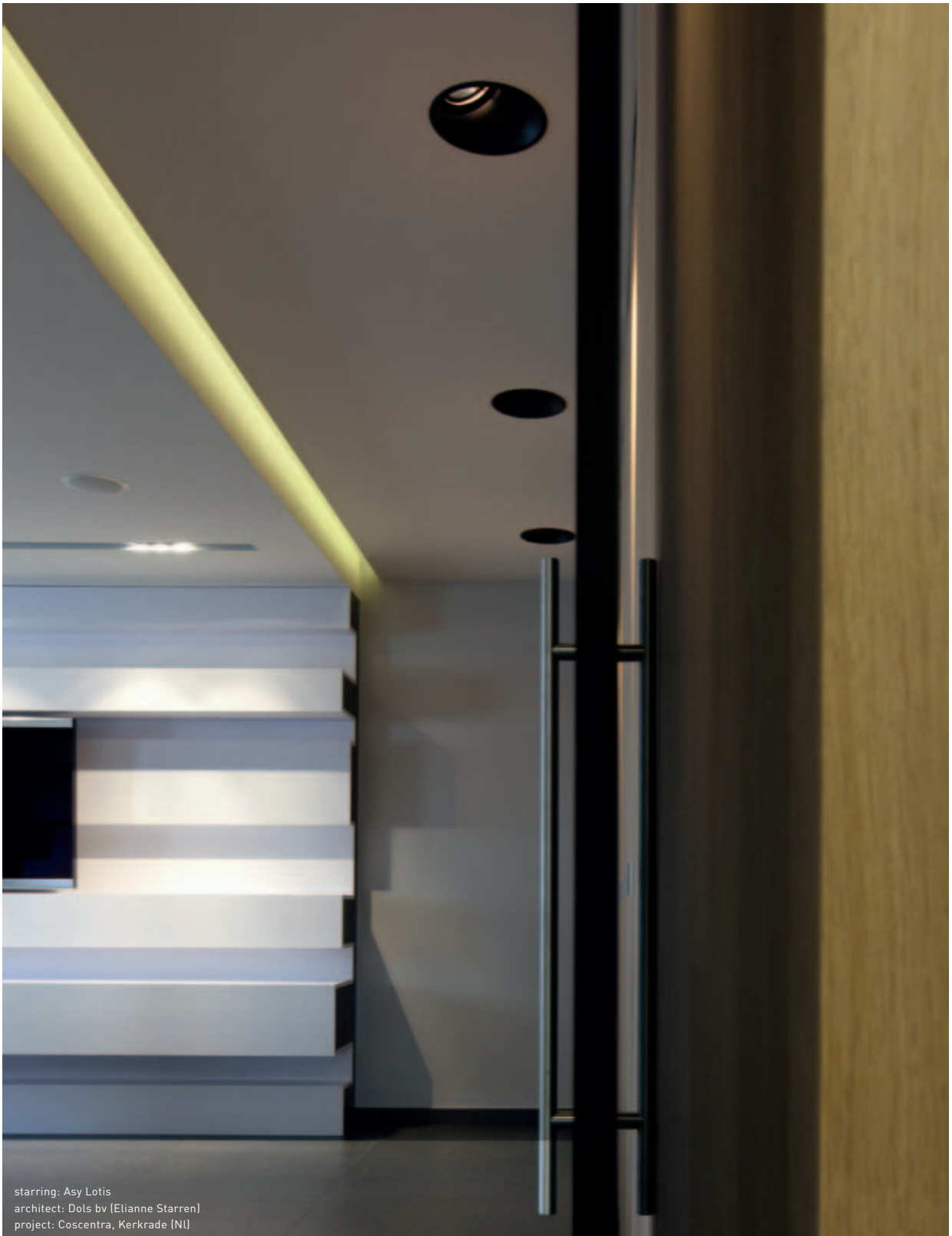
black	10882802
alu	10882805
white struc	10882809
dark chrome	10882826

eco 0.21 1.5mV 960°C



starring: Asy Lotis
architect: Dols bv (Elianne Starren)
project: Coscentra, Kerkrade (NU)

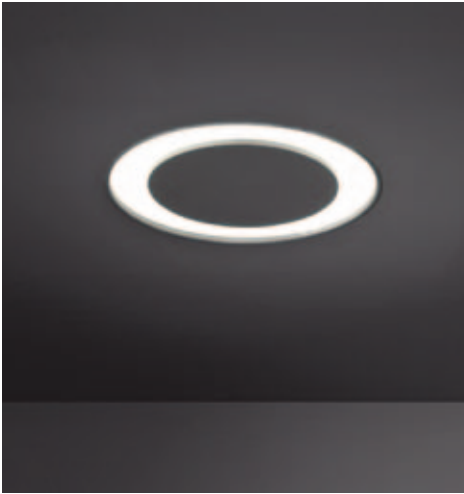
Asy Lotis



starring: Asy Lotis
architect: Dols bv (Elianne Starren)
project: Coscentra, Kerkrade (NL)

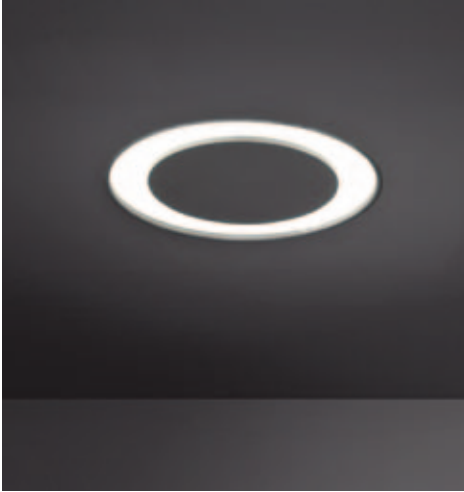
Downnut

Downnut 1x T5C 55W



1x T16-R 2Gx13 55W		gear incl., electronic aperture \varnothing 356 h 120												
<table border="1"> <thead> <tr> <th>white struc</th> <th>NOT DIMMABLE</th> <th>1-10V</th> <th>DALI</th> <th>PUSHDIM</th> </tr> </thead> <tbody> <tr> <td>11030109</td> <td>11030109</td> <td>11035109</td> <td>11036109</td> <td>11037109</td> </tr> </tbody> </table>						white struc	NOT DIMMABLE	1-10V	DALI	PUSHDIM	11030109	11030109	11035109	11036109
white struc	NOT DIMMABLE	1-10V	DALI	PUSHDIM										
11030109	11030109	11035109	11036109	11037109										
					0									

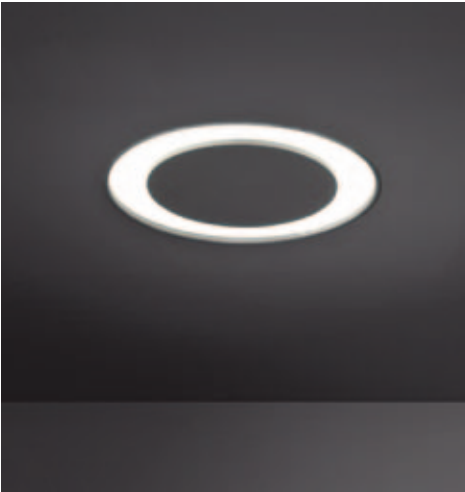
Downnut with flange 1x T5C 55W



1x T16-R 2Gx13 55W		gear incl., electronic aperture \varnothing 356 h 120												
<table border="1"> <thead> <tr> <th>white struc</th> <th>NOT DIMMABLE</th> <th>1-10V</th> <th>DALI</th> <th>PUSHDIM</th> </tr> </thead> <tbody> <tr> <td>11030209</td> <td>11030209</td> <td>11035209</td> <td>11036209</td> <td>11037209</td> </tr> </tbody> </table>						white struc	NOT DIMMABLE	1-10V	DALI	PUSHDIM	11030209	11030209	11035209	11036209
white struc	NOT DIMMABLE	1-10V	DALI	PUSHDIM										
11030209	11030209	11035209	11036209	11037209										
					0									

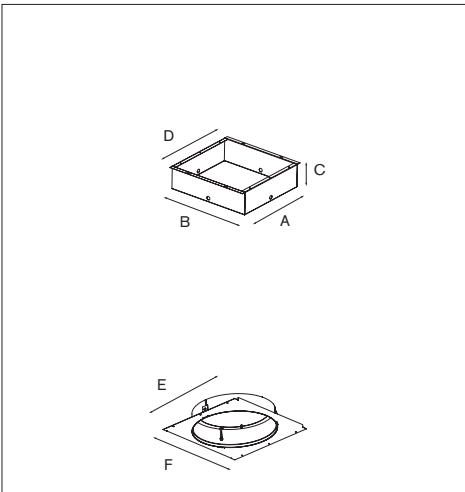
Downnut

Downnut for gypkit



1x T16-R 2Gx13 55W	gear incl., electronic aperture \varnothing 356 h 117			
! downnut gypkit 11030430 ! downnut conbox 11030330				
	NOT DIMMABLE	1-10V	DALI	PUSHDIM
white struc	11030130	11035130	11036130	11037130

Downnut accessories



for use with downnut for gypkit

conbox	ref.	A	B	C	D
Downnut	11030330	400	440	120	438

gypkit	ref.	E	F	lampholder aperture
Downnut	11030430	440	396	\varnothing 356



BEI
AVWEZIG-
GIJD
BEL

Le Tigre



starring: Downt
stand design: rotorgroup.be
project: Interieur 08, Kortrijk (BE)

Downnut



starring: Downnut, Lotis
architect: BDG Workfutures
project: Bank of New York Mellon, Manchester [UK]



starring: Downnut
architect: HPP International
interior design: Fingerle & Woeste
project: Henkel Technology Center, Shanghai (China)

Mini-downnut

Mini-downnut with flange LED GE



LED-strip RGB 4.32W 60cm incl.		LED gear not incl. aperture \varnothing 278 h 85		
! 93900001 R/F unit ! 93900002 R/F remote control ! 93900003 RGB LED driver [12V max. 8m] ! 11690109 'to be touched' RGB DMX control system ! 11690200 'to be touched' power supply				
white struc		RGB 11038209		

Mini-downnut with flange 1x 22W



1x T16-R 2Gx13 22W		gear incl., electronic aperture \varnothing 278 h 85		
! 93900001 R/F unit ! 93900002 R/F remote control ! 93900003 RGB LED driver [12V max. 8m] ! 11690109 'to be touched' RGB DMX control system ! 11690200 'to be touched' power supply				
white struc	NOT DIMMABLE 11030709	1-10V 11035709	DALI 11036709	PUSHDIM 11037709

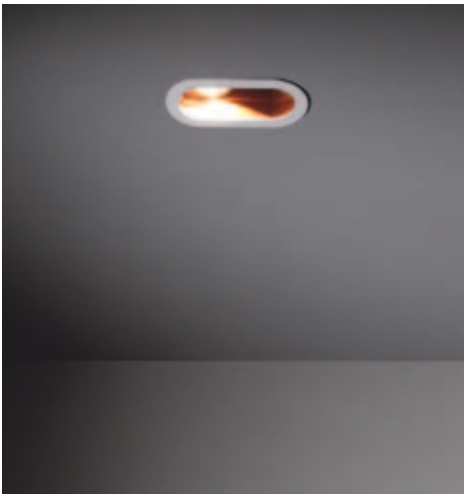
To be touched



11690109 'To be touched' RGB DMX control system

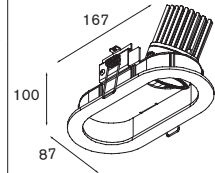
11690200 'To be touched' power supply

Duell recessed 1x LED < 900lm RG*



1x high power LED incl. adjustability v 30°

LED gear incl. aperture 2x ø76 l 156 h 100



	NOT DIMMABLE				1-10V			
	WARM WHITE		NEUTRAL WHITE		WARM WHITE		NEUTRAL WHITE	
	MEDIUM	FLOOD	MEDIUM	FLOOD	MEDIUM	FLOOD	MEDIUM	FLOOD
white struc (black interior)	11071429	11071629	11071829	11072029	11071329	11071529	11071729	11071929
white struc (champagne interior)	11071439	11071639	11071839	11072039	11071339	11071539	11071739	11071939
white struc (gold interior)	11071489	11071689	11071889	11072089	11071389	11071589	11071789	11071989

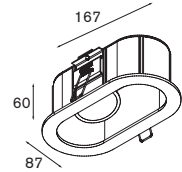
eco 0.60 2.1m 230V 960°C

Duell recessed 1x MR16



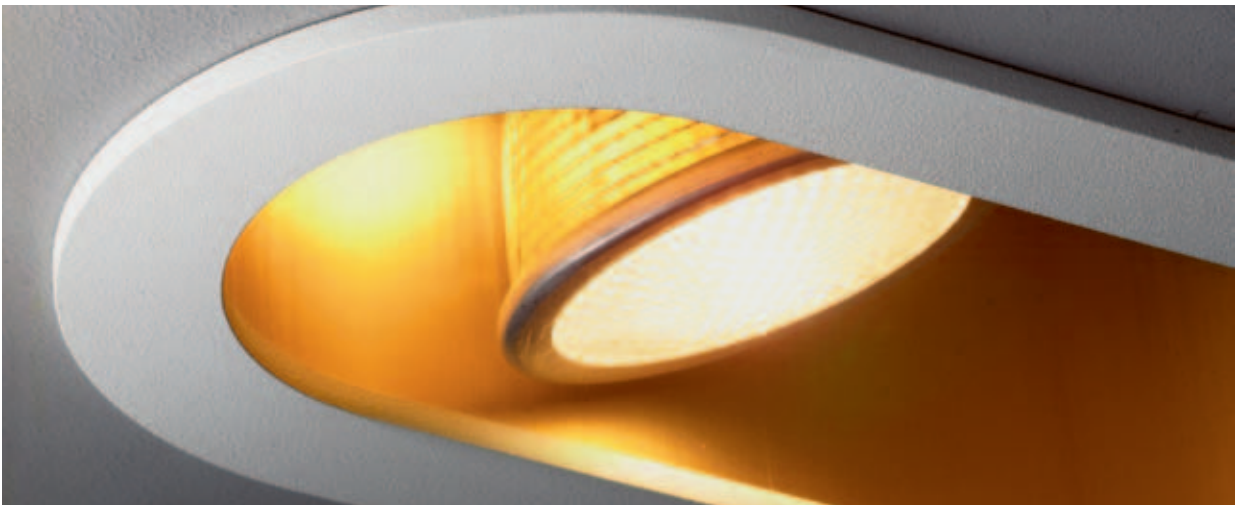
1x QR-CBC 51 Gu 5.3 max. 50W adjustability v 45°

transfo not incl. aperture 2x ø76 l 156 h 118



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

0.40 2.1m 230V 960°C

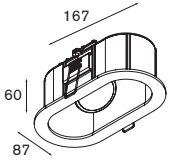




* These products are also available without gear. Check pricelist for references. Installation warranty is only applicable on the sold units gear included.

Duell

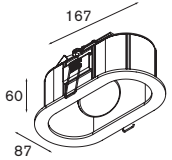


Duell recessed 1x ES50



1x QPAR 16 Gu10 max. 50W adjustability v 45°		transfo/gear not required aperture 2x ø76 l 156 h 118	
white struc (black interior)	11070829		
white struc (champagne interior)	11070839		
white struc (gold interior)	11070889		
			

Duell recessed 1x HIPAR-C16



1x HIPAR-C 16 Gx10 max. 35W adjustability v 45°		gear not incl. aperture 2x ø76 l 156 h 118	
white struc (black interior)	11071029		
white struc (champagne interior)	11071039		
white struc (gold interior)	11071089		
			

Duell recessed 2x LED < 900lm RG*



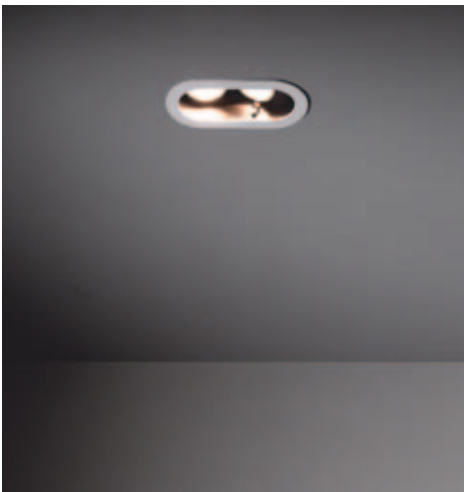
2x high power LED incl. adjustability v 30° (1 lamp only)	LED gear incl. aperture 2x ø76 l 156 h 100																																																					
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	NOT DIMMABLE				1-10V																																																	
	WARM WHITE			NEUTRAL WHITE		WARM WHITE		NEUTRAL WHITE																																														
	MEDIUM	FLOOD	MEDIUM	FLOOD	MEDIUM	FLOOD	MEDIUM	FLOOD																																														
white struc (black interior)	11072229	11072429	11072629	11072829	11072129	11072329	11072529	11072729																																														
white struc (champagne interior)	11072239	11072439	11072639	11072839	11072139	11072339	11072539	11072739																																														
white struc (gold interior)	11072289	11072489	11072689	11072889	11072189	11072389	11072589	11072789																																														

Duell recessed 2x MR16



2x QR-CBC 51 Gu 5.3 max. 50W adjustability v 45° (1 lamp only)	transfo not incl. aperture 2x ø76 l 156 h 118							
<table border="1"> <tbody> <tr> <td>white struc (black interior)</td> <td>11070529</td> </tr> <tr> <td>white struc (champagne interior)</td> <td>11070539</td> </tr> <tr> <td>white struc (gold interior)</td> <td>11070589</td> </tr> </tbody> </table>			white struc (black interior)	11070529	white struc (champagne interior)	11070539	white struc (gold interior)	11070589
white struc (black interior)	11070529							
white struc (champagne interior)	11070539							
white struc (gold interior)	11070589							

Duell recessed 2x ES50



2x QPAR 16 Gu10 max. 50W adjustability v 45° (1 lamp only)	transfo/gear not required aperture 2x ø76 l 156 h 118							
<table border="1"> <tbody> <tr> <td>white struc (black interior)</td> <td>11070929</td> </tr> <tr> <td>white struc (champagne interior)</td> <td>11070939</td> </tr> <tr> <td>white struc (gold interior)</td> <td>11070989</td> </tr> </tbody> </table>			white struc (black interior)	11070929	white struc (champagne interior)	11070939	white struc (gold interior)	11070989
white struc (black interior)	11070929							
white struc (champagne interior)	11070939							
white struc (gold interior)	11070989							

* These products are also available without gear. Check pricelist for references. Installation warranty is only applicable on the sold units gear included.

Duell



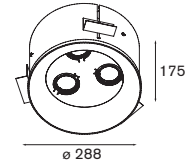
starring: Duell recessed
architect: studio D2 (Mathieu Escande) /art+i (Sébastien Oranet)
project: private residence, Saint-Sulpice (FR)

Cake 3x MR16



3x QR-CBC 51
Gu 5.3 max.50W

transfo not incl.
aperture ø 289 h 205



white struc | 11120209

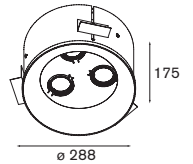


Cake 3x HIPAR C16



3x HIPAR-C 16 Gx10 35W

gear not incl.
aperture ø 289 h 205



white struc | 11120309

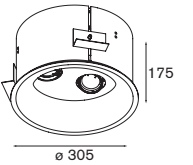


Cake with flange 3x MR16



3x QR-CBC 51 Gu 5.3 50W

transfo not incl.
aperture ø 289 h 205



white struc | 11120509



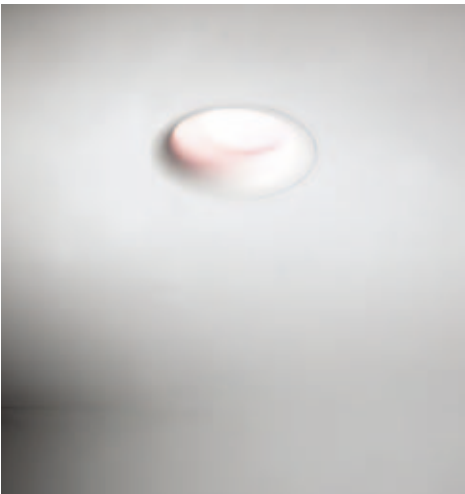
Cake

Cake with flange 3x HIPAR C16



3x HIPAR-C 16 Gx10 35W		gear not incl. aperture \varnothing 289 h 205			
white struc		11120609			

Cake PL 2x 26W



2x TC-DEL G24q-3 26W		gear incl., electronic aperture \varnothing 289 h 205			
white struc		NOT DIMMABLE	1-10V	DALI	PUSHDIM
		11120109	11125109	11126109	11127109

Cake with flange PL 2x 26W



2x TC-DEL G24q-3 26W		gear incl., electronic aperture \varnothing 289 h 205			
white struc		NOT DIMMABLE	1-10V	DALI	PUSHDIM
		11120409	11125409	11126409	11127409

Cake LED 1100lm RG



1x high power LED incl.		LED gear incl. aperture ø 160 h 180			
! can be used without diffuser					
		NOT DIMMABLE		DALI/PUSHDIM	
	WARM WHITE	NEUTRAL WHITE	WARM WHITE	NEUTRAL WHITE	
white struc	11122909	11123109	11123009	11123209	

Cake LED 1100lm incl. active cooling RGB/Tunable White RG



1x high power LED incl.		LED gear incl. aperture ø 160 h 180			
11690009 'To be touched' tunable white DMX control system 11690109 'To be touched' RGB DMX control system 11690200 'To be touched' power supply ! can be used without diffuser					
		DALI color/DMX			
	RGB	TUNABLE WHITE			
white struc	11123809	11123709			

Cake LED 2000lm incl. active cooling RG



1x high power LED incl.		LED gear incl. aperture ø 160 h 180			
! can be used without diffuser					
		NOT DIMMABLE		DALI/PUSHDIM	
	WARM WHITE	NEUTRAL WHITE	WARM WHITE	NEUTRAL WHITE	
white struc	11123309	11123509	11123409	11123609	

Cake

To be touched



11690009 'To be touched' tunable white DMX control system

11690109 'To be touched' RGB DMX control system

11690200 'To be touched' power supply



starring: Cake, Lotis
interior architect: Gerd Couckhuyt
project: Madesco, Roeselare (BE)



starring: Cake
interior architect: Gerd Couckhuyt
project: private residence, Heule (BE)



starring: Cake
lighting design: Design Luna
project: Shinsegae Department, Seoul (Korea)

Cake



starring: Cake
architect: Boens & Michiels
project: Politie, Ieper (BE)



starring: Cake, Thub metal
interior architect: Gerd Couckhuys
project: private residence, Heule (BE)

Cake



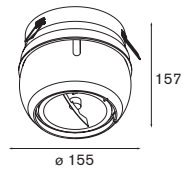
starring: Cake, Lohs
architect: Van Oosterom Concept Store
project: private residence, Rotterdam [NL]

Bolster AR111 recessed



1x QR-LP 111 G53 max. 50W
adjustability h 359° v 90°

transfo not incl.
aperture ø 152 h 95



! compatible with LED module < 450lm - see p. 339

chrome	11050407
white struc	11050409
black struc	11050432

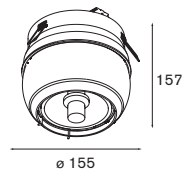


Bolster CDMR 111 recessed



1x HIPAR 111 Gx8.5 35-70W
adjustability h 359° v 90°

gear not incl.
aperture ø 152 h 95



chrome	11050507
white struc	11050509
black struc	11050532

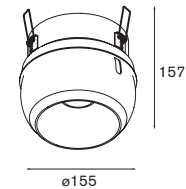


Bolster ES50 - ES63 recessed



1x QPAR 16-20 Gu10 50-75W
adjustability h 359° v 90°

transfo/gear not required
aperture ø 152 h 95



chrome	11051707
white struc	11051709
black struc	11051732





starring: Bolster, Lotis
architect: Antoine Pinto
project: Sofitel, Brussel (BE)



starring: Bolster
architect: Antoine Pinto
project: Sofitel, Brussel (BE)

Bolster



starring: Bolster
interior architect: Restyling Buro, Gent
project: private residence, Oostende (BE)



starring: Bolster, Cake
interior architect: Gerd Couckhuyt
project: private residence, Heule (BE)

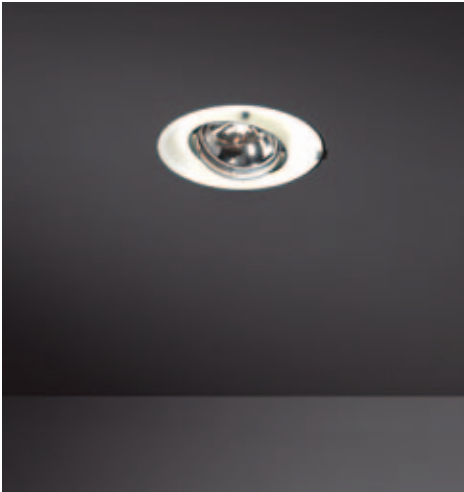


Thub1 2x TCD 26W



2x TC-DEL G24q-3 26W	gear incl., electronic aperture \varnothing 220 h 205	
<p>opal 11020101</p>		
<p>eco 1.80 230V D+ 230V F 960°C</p>		

Thub1 1x AR111 + 2x TCD 26W



2x TC-DEL G24q-3 26W 1x QR-LP 111 G53 50W adjustability gimble 15°	transfo/gear incl., electronic aperture \varnothing 220 h 205	
<p>! only QR-LP lamp dimmable</p>		
<p>opal 11020501</p> <p>2.30 230V D+ 230V F 960°C</p>		





starring: Thub1
architect: Nicolas Tye Architects
project: GT Bank, London (UK)

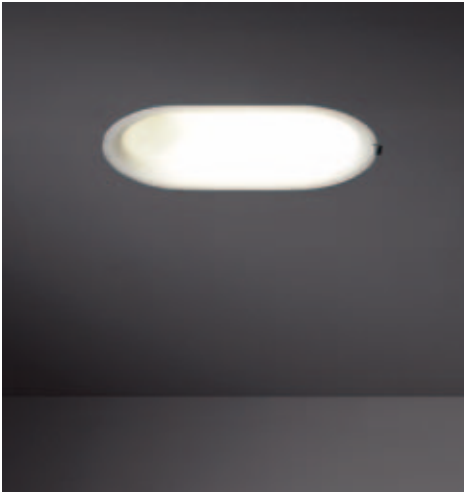


starring: Thub1
architect: Erick van Egeraat
project: The Rock, Amsterdam (NL)

Thub1

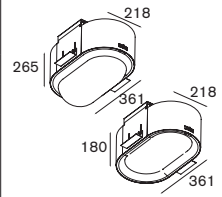


Thub2 2x TC-L 18W



2x TC-L 2G11 18W

gear incl., electronic
aperture 2x ø 219 w 219 h 195



opal | 11020201

eco 3.80 230V D+I 230V F 960°C

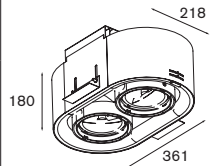


Thub2 2x AR111 + 2x TC-L 18W



2x TC-L 2G11 18W
2x QR-LP 111 G53 50 W
adjustability gimble 15°

transfo/gear incl., electronic
aperture 2x ø 219 w 219 h 195



! only QR-LP lamp dimmable

opal | 11020601

4.60 230V D+I 230V F 960°C





starring: Thub2
architect: Coussée & Goris
project: Optiek Anseeuw, Oostkamp (BE)

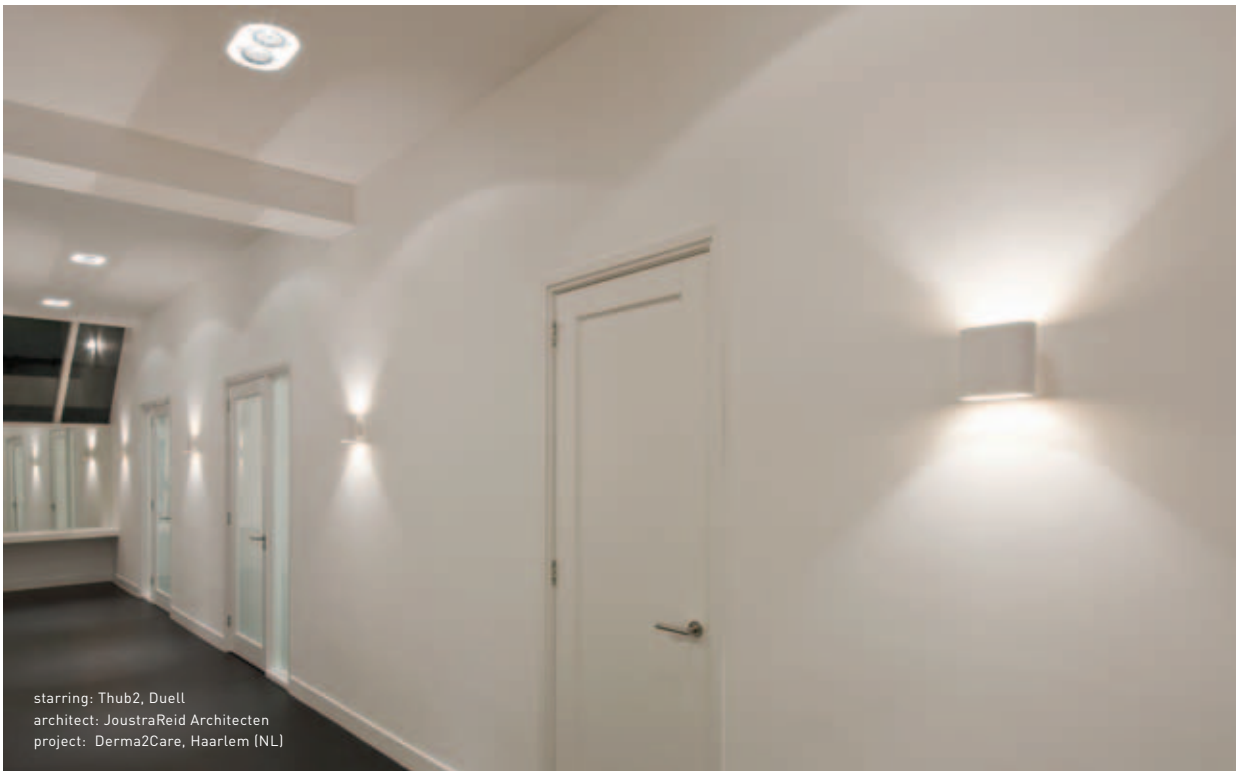


starring: Thub2
architect: BM Architectes
project: private residence, Ville d'Avray (FR)

Thub2



starring: Thub2
architect: Nicolas Tye Architects
project: GT Bank, London (UK)



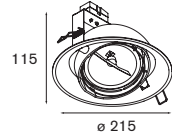
starring: Thub2, Duell
architect: JoustraReid Architecten
project: Derma2Care, Haarlem (NL)

Thub metal 1x AR111



1x QR-LP 111 G53 max. 50W
adjustability v -40°/+40°

transfo not incl.
aperture ø 195 h 115



! 11029430 conbox
! 11029630 gypkit
! compatible with LED module < 450lm - see p. 339

white struc | 11021009

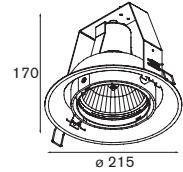


Thub metal 1x CDM-T



1x HIT-CE G12 max. 70W
adjustability v -15°/+15°

gear not incl.
aperture ø 195 h 175



! 11029430 conbox
! 11029630 gypkit

white struc	SPOT	MEDIUM	FLOOD
	11021309	11021409	11021509

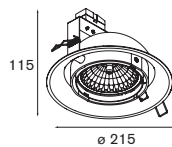


Thub metal 1x QT12



1x QT-ax 12 Gy6.35 max. 50W
adjustability v -40°/+40°

transfo not incl.
aperture ø 195 h 115



! 11029430 conbox
! 11029630 gypkit

white struc | MEDIUM
11021109



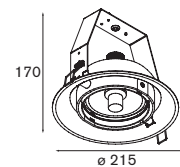
Thub metal

Thub metal 1x CDM-R111



1x HIPAR 111 Gx8.5 max. 70W gear not incl.
adjustability v -40°/+40° aperture ø 195 h 175

! 11029430 conbox
! 11029630 gypkit



white struc | 11021209

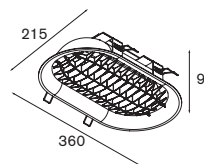


Thub metal 1x 70W PL



1x TC-TELI Gx24q-6 70W gear incl., electronic
aperture 2x ø 195 l 340 h 105

! 11029530 conbox
! 11029130 gypkit



white struc | 11022629

white struc | 11022679

white struc | 11022699

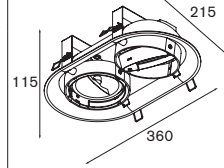


Thub metal 2x AR111



2x QR-LP 111 G53 max. 50W
adjustability v -40°/+40°

transfo not incl.
aperture 2x ø 195 l 340 h 115



! 11029530 conbox
! 11029130 gypkit
! compatible with LED module < 450lm - see p. 339

white struc | 11022009

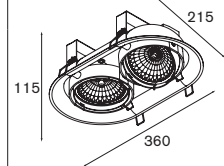


Thub metal 2x QT12



2x QT-ax 12 Gy6.35 max. 50W
adjustability v -40°/+40°

transfo not incl.
aperture 2x ø 195 l 340 h 115



! 11029530 conbox
! 11029130 gypkit

MEDIUM
white struc | 11022109

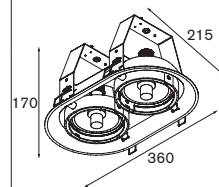


Thub metal

Thub metal 2x CDM-R111



2x HIPAR 111 Gx8.5 max. 70W gear not incl.
adjustability v -40°/+40° aperture 2x ø 195 l 340 h 175



! 11029530 conbox
! 11029130 gypkit

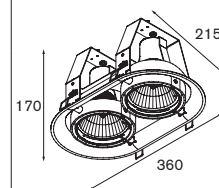
white struc | 11022209



Thub metal 2x CDM-T



2x HIT-CE G12 max. 70W gear not incl.
adjustability v -15°/+15° aperture 2x ø 195 l 340 h 175

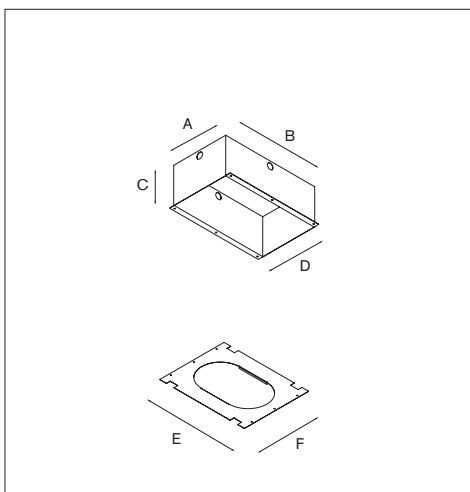


! 11029530 conbox
! 11029130 gypkit

white struc	SPOT	MEDIUM	FLOOD
	11022309	11022409	11022509



Thub accessories



conbox		ref.	A	B	C	D
Thub metal 1x		11029430	300	300	185	338
Thub metal 2x		11029530	300	445	185	338

gypkit		ref.	E	F	lampholder aperture
Thub metal 1x		11029630	300	338	ø 195
Thub metal 2x		11029130	455	338	2x ø 195

Thub metal



starring: Thub metal
architect: Woods Bagot & Vision
project: Hilton, South Wharf (Australia)



starring: Thub metal
architect: Aadam ontwerp, advies & management
project: Bank Nederlandse Gemeenten, Den Haag (NL)

Thub metal



starring: Thub metal
project: Landrover-Spegelaere, Brugge (BE)

Thub metal



starring: Thub metal
interior architect: Interlook
project: showroom Interlook, Nazareth (BE)

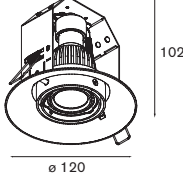

Thub metal



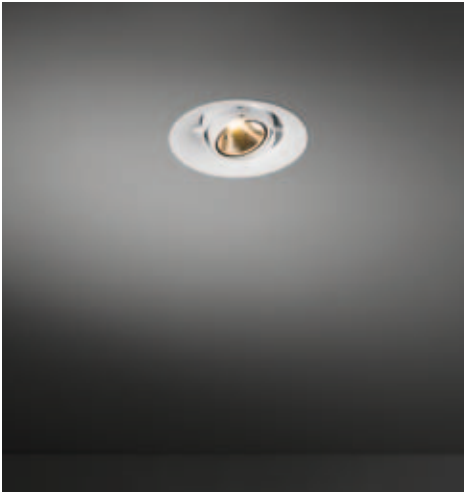
Mini Thub metal

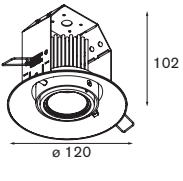

Mini Thub metal LED < 350lm



1x LED Gu10 incl. adjustability v -15°/+15°	transfo/gear not required aperture ø 114 h 110							
<table border="1"> <tr> <td></td> <td>WARM WHITE</td> </tr> <tr> <td></td> <td>MEDIUM</td> </tr> <tr> <td>white struc</td> <td>11023809</td> </tr> </table>				WARM WHITE		MEDIUM	white struc	11023809
	WARM WHITE							
	MEDIUM							
white struc	11023809							
								

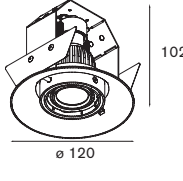

Mini Thub metal LED < 900lm RG*



1x high power LED incl. adjustability v -15°/+15°	LED gear incl. aperture ø 114 h 110																																			
<table border="1"> <thead> <tr> <th rowspan="3">white struc</th> <th colspan="4">NOT DIMMABLE</th> <th colspan="4">1-10V</th> </tr> <tr> <th colspan="2">WARM WHITE</th> <th colspan="2">NEUTRAL WHITE</th> <th colspan="2">WARM WHITE</th> <th colspan="2">NEUTRAL WHITE</th> </tr> <tr> <th>MEDIUM</th> <th>FLOOD</th> <th>MEDIUM</th> <th>FLOOD</th> <th>MEDIUM</th> <th>FLOOD</th> <th>MEDIUM</th> <th>FLOOD</th> </tr> </thead> <tbody> <tr> <td></td> <td>11024109</td> <td>11024309</td> <td>11024509</td> <td>11024709</td> <td>11024009</td> <td>11024209</td> <td>11024409</td> <td>11024609</td> </tr> </tbody> </table>			white struc	NOT DIMMABLE				1-10V				WARM WHITE		NEUTRAL WHITE		WARM WHITE		NEUTRAL WHITE		MEDIUM	FLOOD	MEDIUM	FLOOD	MEDIUM	FLOOD	MEDIUM	FLOOD		11024109	11024309	11024509	11024709	11024009	11024209	11024409	11024609
white struc	NOT DIMMABLE				1-10V																															
	WARM WHITE			NEUTRAL WHITE		WARM WHITE		NEUTRAL WHITE																												
	MEDIUM	FLOOD	MEDIUM	FLOOD	MEDIUM	FLOOD	MEDIUM	FLOOD																												
	11024109	11024309	11024509	11024709	11024009	11024209	11024409	11024609																												
																																				

Mini Thub metal concrete LED < 350lm

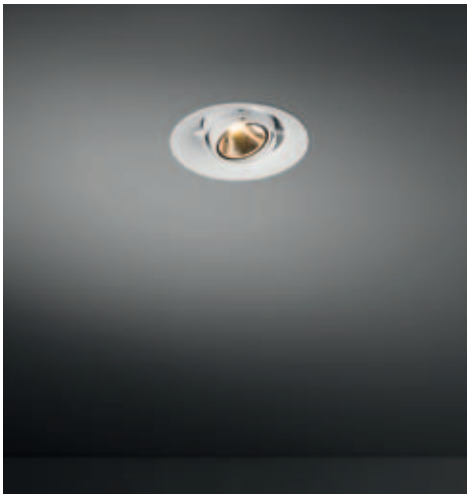


1x LED Gu10 incl. adjustability v -15°/+15°	transfo/gear not required aperture ø 114 h 110							
! for mounting in concrete surface								
<table border="1"> <tr> <td></td> <td>WARM WHITE</td> </tr> <tr> <td></td> <td>MEDIUM</td> </tr> <tr> <td>white struc</td> <td>11023909</td> </tr> </table>				WARM WHITE		MEDIUM	white struc	11023909
	WARM WHITE							
	MEDIUM							
white struc	11023909							
								

* These products are also available without gear. Check pricelist for references. Installation warranty is only applicable on the sold units gear included.

Mini Thub metal

Mini Thub metal concrete LED < 900lm RG*



1x high power LED incl. adjustability v -15°/+15°	LED gear incl. aperture ø 114 h 110		
! for mounting in concrete surface			
NOT DIMMABLE			
WARM WHITE		NEUTRAL WHITE	
MEDIUM	FLOOD	MEDIUM	FLOOD
11025909	11025709	11025309	11025509
1-10V			
WARM WHITE		NEUTRAL WHITE	
MEDIUM	FLOOD	MEDIUM	FLOOD
11025809	11025609	11025209	11025409
white struc			

Mini Thub metal MR16



1x QR-C 51 Gx5.3 max. 50W adjustability v -15°/+15°	transfo not incl. aperture ø 114 h 120	
white struc 11023209		

Mini Thub metal concrete MR16



1x QR-C 51 Gx5.3 max. 50W adjustability v -15°/+15°	transfo not incl. aperture ø 114 h 120	
! for mounting in concrete surface		
white struc 11023509		

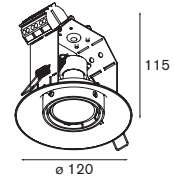
Mini Thub metal

Mini Thub metal ES50



1x QPAR 16 Gu10 max. 50W
adjustability v -15°/+15°

transfo/gear not required
aperture ø 114 h 120



white struc | 11023309

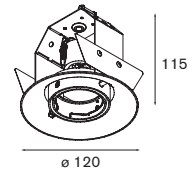


Mini Thub metal concrete ES50



1x QPAR 16 Gu10 max. 50W
adjustability v -15°/+15°

transfo/gear not required
aperture ø 114 h 120



! for mounting in concrete surface

white struc | 11023609



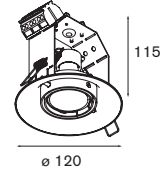
Mini Thub metal

Mini Thub metal HIPAR-C16



1x HIPAR-C 16 Gx10 35W
adjustability v -15°/+15°

gear not incl.
aperture ø 114 h 120



white struc | 11023409

eco 0.30 0.30 0.30 0.30 0.30 0.30 0.30 0.30 0.30 960°C

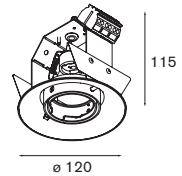


Mini Thub metal concrete HIPAR-C16



1x HIPAR-C 16 Gx10 35W
adjustability v -15°/+15°

gear not incl.
aperture ø 114 h 120



! for mounting in concrete surface

white struc | 11023709

eco 0.30 0.30 0.30 0.30 0.30 0.30 0.30 0.30 0.30 960°C

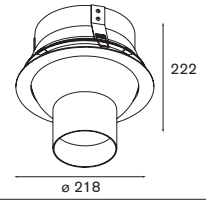


LC max CDM-R PAR30



1x HIPAR-L30 E27 max. 70W
adjustability h 359°

gear not incl.
aperture \varnothing 200 h 150



white struc | 10870101



LC max



starring: LC max
interior architect: Interlook
project: showroom Interlook, Nazareth (BE)



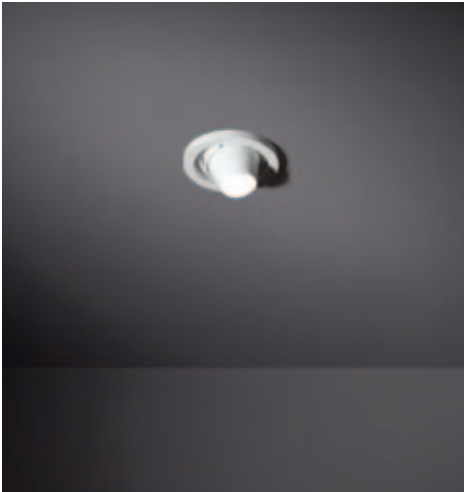
starring: LC max
architect: Guillaume Terver
project: Bompard, Paris (FR)

LC max



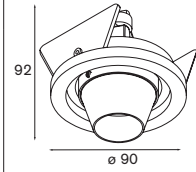
starring: LC max, Square moon
project: Strip, Roeselare [BE]

LC 1-2



1x QR-CBC 51 Gu 5.3 max. 50W
adjustability h 359° v -25°/+25°

transfo not incl.
aperture ø 80 h 90



white struc	10250201
black	10250202
alu	10250203

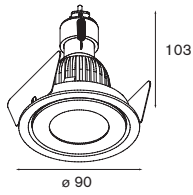





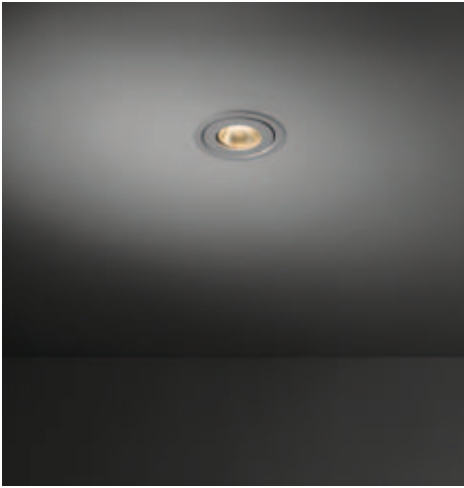
starring: LC 1-2
architect: Agence NUEL
project: Lelièvre, Paris (FR)

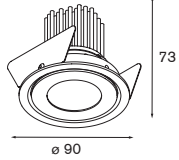

Intro LED < 350lm



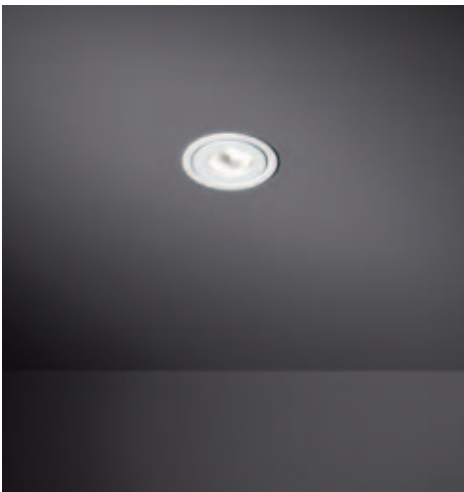
1x LED Gu10 incl.	transfo/gear not required aperture \varnothing 80 h 110	
! for use in humid conditions (only with dry built-in conditions!)		
alu	10291105	
black	10291102	
white struc	10291101	
		

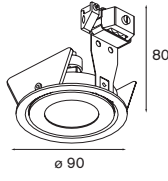

Intro LED < 900lm RG*



1x high power LED incl.	LED gear incl. aperture \varnothing 80 h 96							
! for use in humid conditions (only with dry built-in conditions!)								
NOT DIMMABLE								
	WARM WHITE		NEUTRAL WHITE		1-10V			
	MEDIUM	FLOOD	MEDIUM	FLOOD	MEDIUM	FLOOD	MEDIUM	FLOOD
alu	10291305	10291505	10291705	10291905	10291205	10291405	10291605	10291805
black	10291302	10291502	10291702	10291902	10291202	10291402	10291602	10291802
white struc	10291301	10291501	10291701	10291901	10291201	10291401	10291601	10291801
								

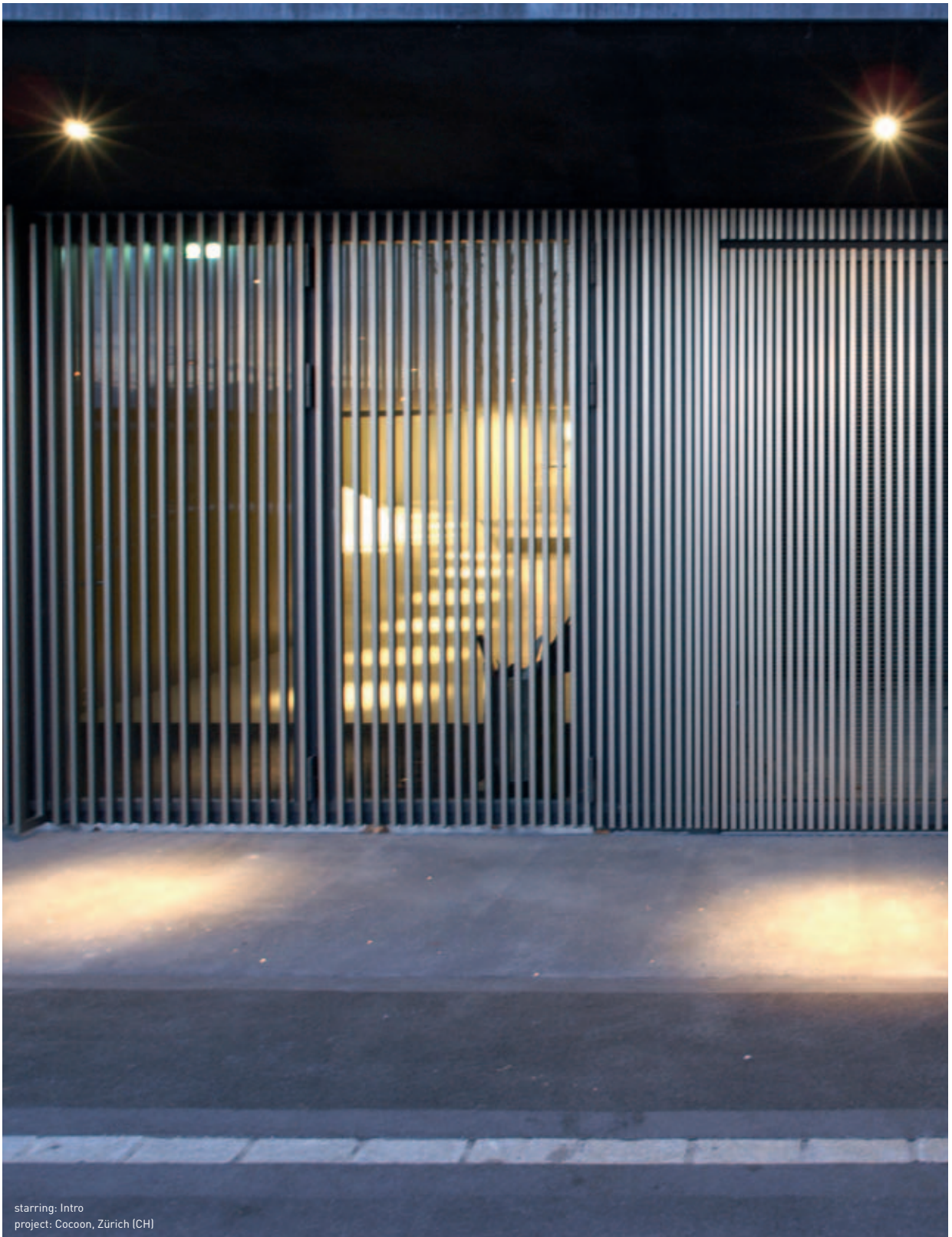
Intro



1x QR-CBC 51 Gx5.3 max. 50W	transfo not incl. aperture \varnothing 80 h 90	
! for use in humid conditions (only with dry built-in conditions!)		
	WARM WHITE MEDIUM	
alu	10290105	
black	10290102	
white struc	10290101	
		

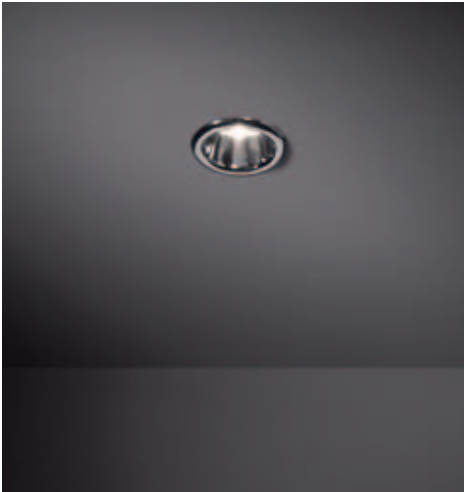
* These products are also available without gear. Check pricelist for references. Installation warranty is only applicable on the sold units gear included.

Intro

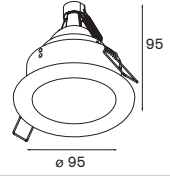


starring: Intro
project: Cocoon, Zürich [CH]

W50



1x QR-CBC 51 Gu 5.3 max. 50W transfo not incl.
aperture \varnothing 80 h 110

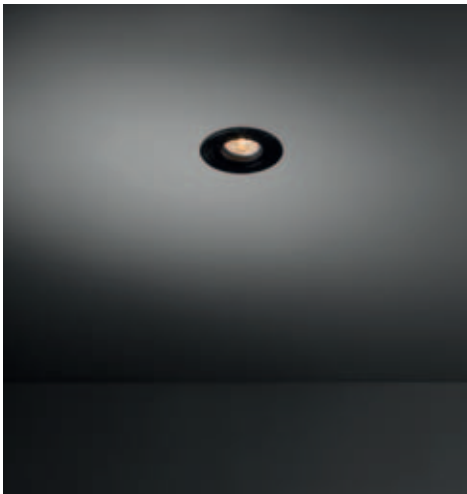


alu	10310105
chrome	10310107



K

K -0 LED < 350lm



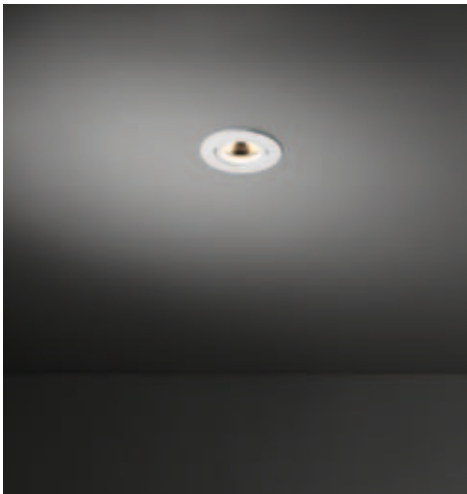
1x LED Gu10 incl. transfo/gear not required
aperture ø 70 h 110

! 10280102 BL cilinder optional

	WARM WHITE
	MEDIUM
alu	10272005
black	10272002
chrome	10272007
white struc	10272001

eco 0.29 230V F 960°C

K -0 LED < 900lm RG*



1x high power LED incl. LED gear incl.
aperture ø 70 h 90

! 10280102 BL cilinder optional

	NOT DIMMABLE				1-10V			
	WARM WHITE		NEUTRAL WHITE		WARM WHITE		NEUTRAL WHITE	
	MEDIUM	FLOOD	MEDIUM	FLOOD	MEDIUM	FLOOD	MEDIUM	FLOOD
alu	10272505	10272705	10272905	10273105	10272405	10272605	10272805	10273005
black	10272502	10272702	10272902	10273102	10272402	10272602	10272802	10273002
chrome	10272507	10272707	10272907	10273107	10272407	10272607	10272807	10273007
white struc	10272501	10272701	10272901	10273101	10272401	10272601	10272801	10273001

eco 0.45 230V F 960°C

K -0 MR16



1x QR-CBC 51 Gu 5.3 max. 50W transfo not incl.
aperture ø 70 h 90

! 10280102 BL cilinder optional

alu	10270005
black	10270002
chrome	10270007
white struc	10270001

0.09 230V F 960°C

* These products are also available without gear. Check pricelist for references. Installation warranty is only applicable on the sold units gear included.

K -0 HIPAR-C16



1x HIPAR-C 16 Gx10 max 35W gear not incl. aperture ø 70 h 118

! 10280102 cilinder optional

alu	10271205
black	10271202
white struc	10271209

eco 0.12 230V 20W 960°C

K -1 LED < 350lm



1x LED Gu10 incl. adjustability h 359° v -17°/+17° transfo/gear not required aperture ø 80 h 115

! 10280102 BL cilinder optional

	WARM WHITE
	MEDIUM
alu	10272105
black	10272102
chrome	10272107
white struc	10272101

eco 0.32 230V 20W 960°C

K -1 LED < 900lm RG*



1x high power LED incl. adjustability h 359° v -15°/+15° LED gear incl. aperture ø 80 h 95

! 10280102 BL cilinder optional

	NOT DIMMABLE				1-10V			
	WARM WHITE		NEUTRAL WHITE		WARM WHITE		NEUTRAL WHITE	
	MEDIUM	FLOOD	MEDIUM	FLOOD	MEDIUM	FLOOD	MEDIUM	FLOOD
alu	10273305	10273505	10273705	10273905	10273205	10273405	10273605	10273805
black	10273302	10273502	10273702	10273902	10273202	10273402	10273602	10273802
chrome	10273307	10273507	10273707	10273907	10273207	10273407	10273607	10273807
white struc	10273301	10273501	10273701	10273901	10273201	10273401	10273601	10273801

eco 0.48 230V 20W 960°C

* These products are also available without gear. Check pricelist for references. Installation warranty is only applicable on the sold units gear included.

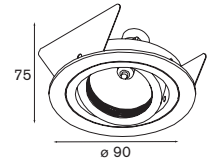
K

K -1 MR16



1x QR-CBC 51 Gu 5.3 max. 50W
adjustability h 359° v -17°/+17°

transfo not incl.
aperture ø 80 h 90



! 10280102 BL cilinder optional

alu	10270105
black	10270102
chrome	10270107
white struc	10270101

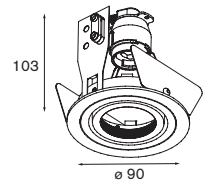


K -1 HIPAR-C16



1x HIPAR-C 16 Gx10 max 35W
adjustability h 359° v -17°/+17°

gear not incl.
aperture ø 80 h 118



! 10280102 BL cilinder optional

alu	10271305
black	10271302
white struc	10271309

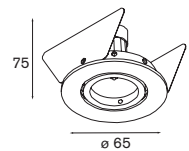


K -035 MR11



1x QR-CBC 35 Gu4 max. 35W

transfo not incl.
aperture ø 60 h 90

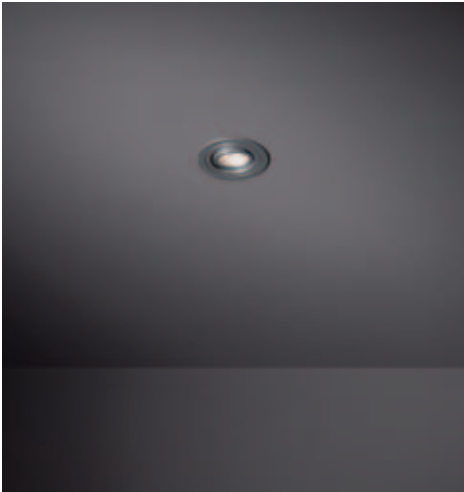


! 10280302 BL cilinder optional

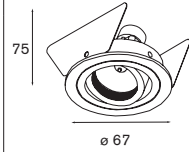
alu	10271005
black	10271002
chrome	10271007
white struc	10271001



K -135 MR11



1x QR-CBC 35 Gu4 max. 35W transfo not incl.
adjustability h 359° v -17°/+17° aperture ø 60 h 90

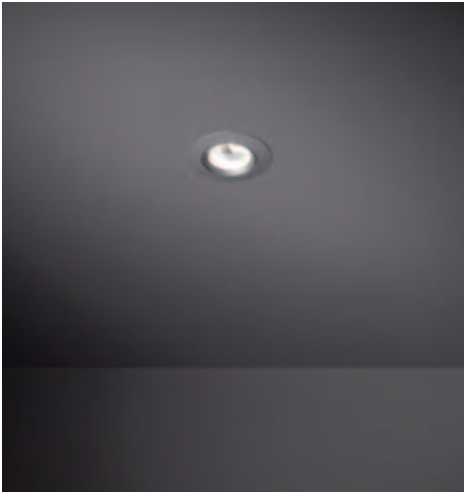


! 10280302 BL cilinder optional

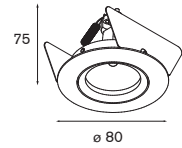
alu	10271105
black	10271102
chrome	10271107
white struc	10271101



K -2 MR16



1x QR-CBC 51 Gu 5.3 max. 50W transfo not incl.
aperture ø 70 h 90

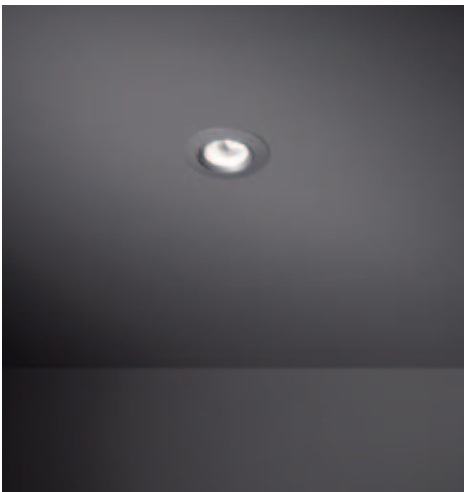


! 10280102 BL cilinder optional

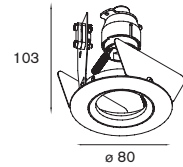
alu	10270205
black	10270202
chrome	10270207
white struc	10270201



K -2 HIPAR-C16



1x HIPAR-C 16 Gx10 max 35W gear not incl.
aperture ø 70 h 118



! 10280102 BL cilinder optional

alu	10271405
black	10271402
white struc	10271409



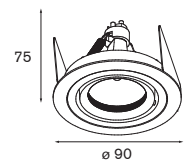
K

K -3 MR16



1x QR-CBC 51 Gu 5.3 max. 50W
adjustability h 359° v -17°/+17°

transfo not incl.
aperture ø 80 h 90



! 10280102 BL cilinder optional

alu	10270305
black	10270302
chrome	10270307
white struc	10270301

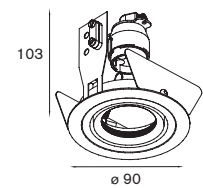


K -3 HIPAR-C16



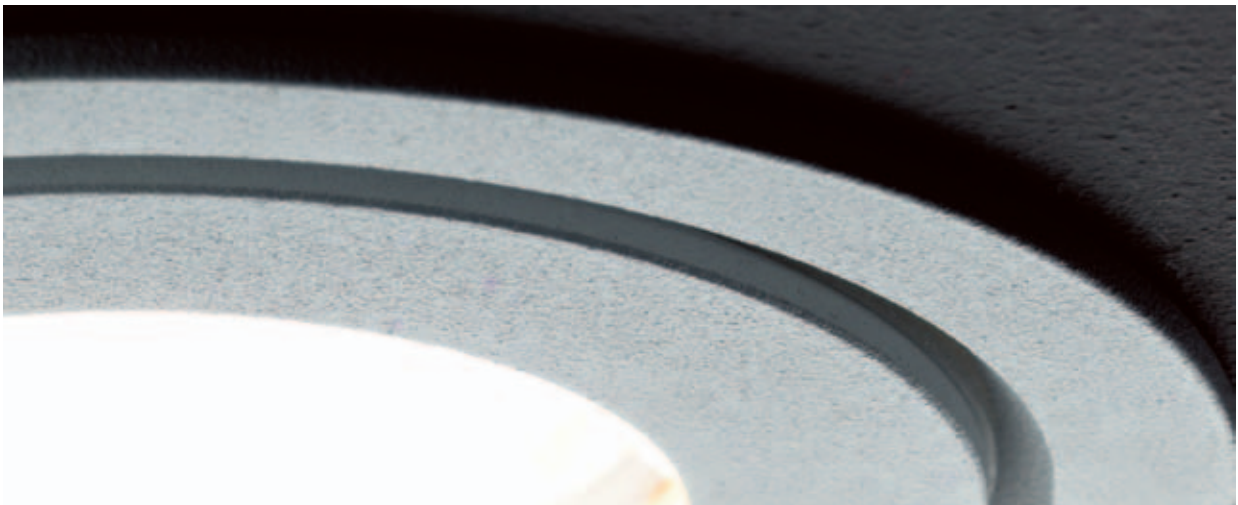
1x HIPAR-C 16 Gx10 max 35W
adjustability h 359° v -17°/+17°

gear not incl.
aperture ø 80 h 118



! 10280102 BL cilinder optional

alu	10271505
black	10271502
white struc	10271509





starring: K1, K2
project: Cocoon, Zurich (CH)

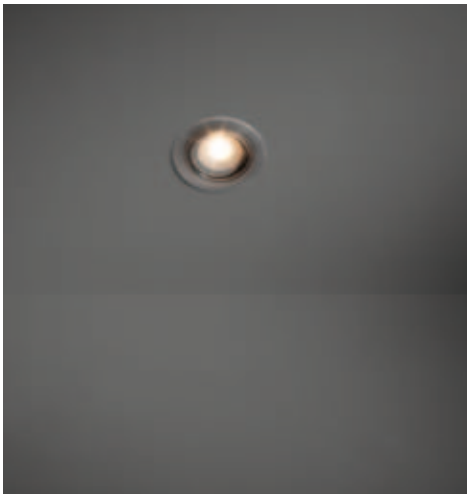




starring: K1
lighting design: Design Luna
project: Shinsegae Department, Seoul [Korea]

Lux

Lux 01 LED < 150lm GE



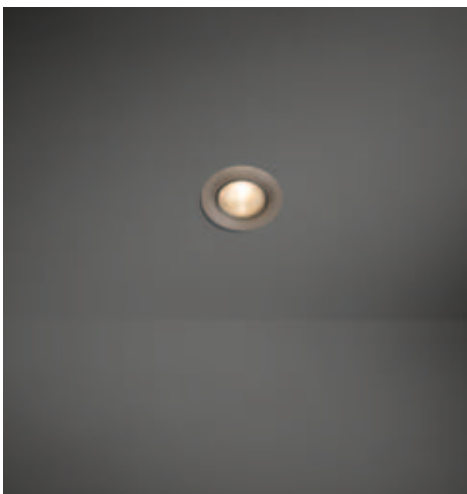
1x high power LED incl.	LED gear not incl. aperture \varnothing 35 h 71	
! for LED gear see goodies		
<p>WARM WHITE SUPER WIDE FLOOD</p> <p>polycarbonate 11700011</p>		

Lux 02 LED < 150lm GE



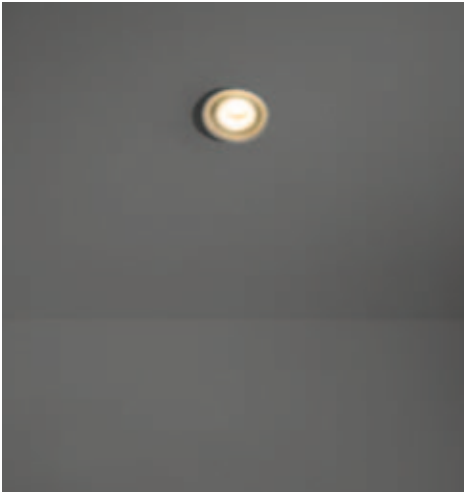
1x high power LED incl.	LED gear not incl. aperture \varnothing 35 h 71	
! for LED gear see goodies		
<p>WARM WHITE WIDE FLOOD</p> <p>polycarbonate 11700111</p>		

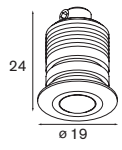

Lux 03 LED < 150lm GE



1x LED incl.	LED gear not incl. aperture \varnothing 35 h 80	
! for LED gear see goodies		
<p>WARM WHITE</p> <p>SUPER SPOT MEDIUM</p> <p>polycarbonate 11700311</p>		<p>MEDIUM</p> <p>11700211</p>

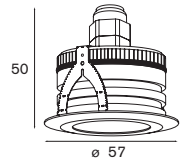

Lux 04 LED < 150lm GE



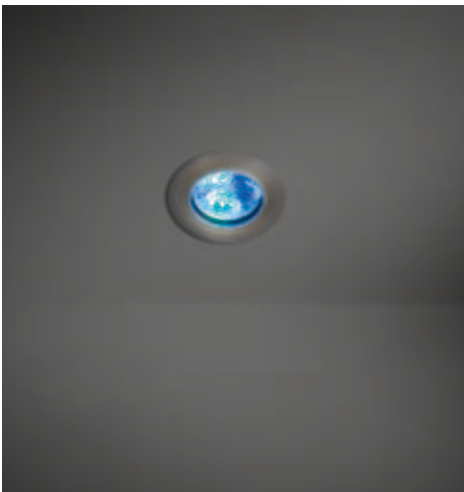
1x high power LED incl.	LED gear not incl. aperture \varnothing 16 h 54							
! only for ceilings accessible from behind ! for LED gear see goodies								
<table border="1"> <tr> <td></td> <td>WARM WHITE</td> </tr> <tr> <td></td> <td>WIDE FLOOD</td> </tr> <tr> <td>polycarbonate</td> <td>11700411</td> </tr> </table>				WARM WHITE		WIDE FLOOD	polycarbonate	11700411
	WARM WHITE							
	WIDE FLOOD							
polycarbonate	11700411							
								

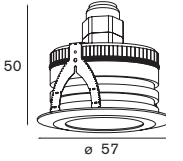

Lux 17 LED < 250lm GE



3x high power LED incl.	LED gear not incl. aperture \varnothing 48 h 80										
! for LED gear see goodies											
<table border="1"> <tr> <td></td> <td>WARM WHITE</td> <td></td> </tr> <tr> <td></td> <td>SUPER SPOT</td> <td>MEDIUM</td> </tr> <tr> <td>polycarbonate</td> <td>11700711</td> <td>11700511</td> </tr> </table>				WARM WHITE			SUPER SPOT	MEDIUM	polycarbonate	11700711	11700511
	WARM WHITE										
	SUPER SPOT	MEDIUM									
polycarbonate	11700711	11700511									
											

Lux 17 LED < 250lm RGB GE



3x high power LED incl.	LED gear not incl. aperture \varnothing 48 h 80										
! for LED gear and control system see goodies											
<table border="1"> <tr> <td></td> <td>RGB DMX</td> <td></td> </tr> <tr> <td></td> <td>SUPER SPOT</td> <td>MEDIUM</td> </tr> <tr> <td>polycarbonate</td> <td>11700811</td> <td>11700611</td> </tr> </table>				RGB DMX			SUPER SPOT	MEDIUM	polycarbonate	11700811	11700611
	RGB DMX										
	SUPER SPOT	MEDIUM									
polycarbonate	11700811	11700611									
											

Lux

Lux 06 LED < 150lm GE



1x high power LED incl.	LED gear not incl. aperture \varnothing 16 h 54										
! only for ceilings accessible from behind ! for LED gear see goodies											
<table border="1"> <tr> <td></td> <td colspan="2">WARM WHITE</td> </tr> <tr> <td></td> <td colspan="2">WIDE FLOOD</td> </tr> <tr> <td>alu</td> <td colspan="2">11700905</td> </tr> </table>				WARM WHITE			WIDE FLOOD		alu	11700905	
	WARM WHITE										
	WIDE FLOOD										
alu	11700905										

Lux 07 LED < 150lm GE



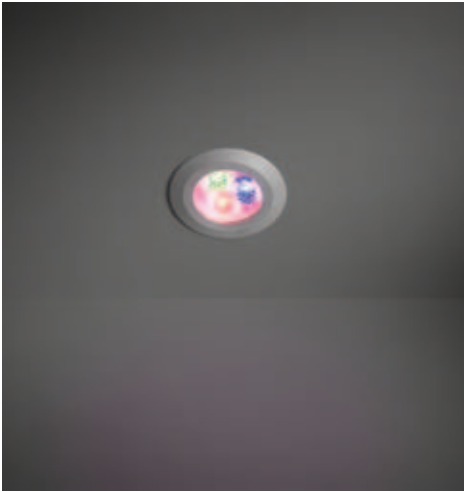
1x high power LED incl.	LED gear not incl. aperture \varnothing 35 h 71*/80																
! for LED gear see goodies																	
<table border="1"> <tr> <td></td> <td colspan="4">WARM WHITE</td> </tr> <tr> <td></td> <td>SUPER SPOT</td> <td>MEDIUM</td> <td>WIDE FLOOD*</td> <td>SUPER WIDE FLOOD</td> </tr> <tr> <td>alu</td> <td>11701205</td> <td>11701105</td> <td>11701005</td> <td>11704305</td> </tr> </table>				WARM WHITE					SUPER SPOT	MEDIUM	WIDE FLOOD*	SUPER WIDE FLOOD	alu	11701205	11701105	11701005	11704305
	WARM WHITE																
	SUPER SPOT	MEDIUM	WIDE FLOOD*	SUPER WIDE FLOOD													
alu	11701205	11701105	11701005	11704305													

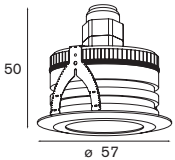

Lux 18 LED < 250lm GE



3x high power LED incl.	LED gear not incl. aperture \varnothing 48 h 80										
! for LED gear see goodies											
<table border="1"> <tr> <td></td> <td colspan="2">WARM WHITE</td> </tr> <tr> <td></td> <td>SUPER SPOT</td> <td>MEDIUM</td> </tr> <tr> <td>alu</td> <td>11701505</td> <td>11701305</td> </tr> </table>				WARM WHITE			SUPER SPOT	MEDIUM	alu	11701505	11701305
	WARM WHITE										
	SUPER SPOT	MEDIUM									
alu	11701505	11701305									

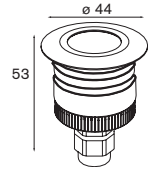

Lux 18 LED < 250lm RGB GE



3x high power LED incl.	LED gear not incl. aperture \varnothing 48 h 80									
! for LED gear and control system see goodies										
<table border="1"> <tr> <td></td> <td>SUPER SPOT</td> <td>RGB</td> <td>MEDIUM</td> </tr> <tr> <td>alu</td> <td>11701605</td> <td></td> <td>11701405</td> </tr> </table>				SUPER SPOT	RGB	MEDIUM	alu	11701605		11701405
	SUPER SPOT	RGB	MEDIUM							
alu	11701605		11701405							
										

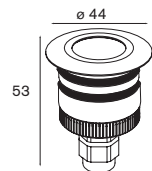

Lux 10 LED < 150lm GE



1x high power LED incl.	LED gear not incl. aperture \varnothing 35 h 83									
! 11704030 conbox ! for LED gear see goodies										
<table border="1"> <tr> <td></td> <td>WARM WHITE</td> </tr> <tr> <td></td> <td>SUPER SPOT</td> </tr> <tr> <td>Brass sanded chrome ⁽¹⁾</td> <td>11701703</td> </tr> <tr> <td>TF ⁽²⁾</td> <td>11702443</td> </tr> </table>				WARM WHITE		SUPER SPOT	Brass sanded chrome ⁽¹⁾	11701703	TF ⁽²⁾	11702443
	WARM WHITE									
	SUPER SPOT									
Brass sanded chrome ⁽¹⁾	11701703									
TF ⁽²⁾	11702443									
										

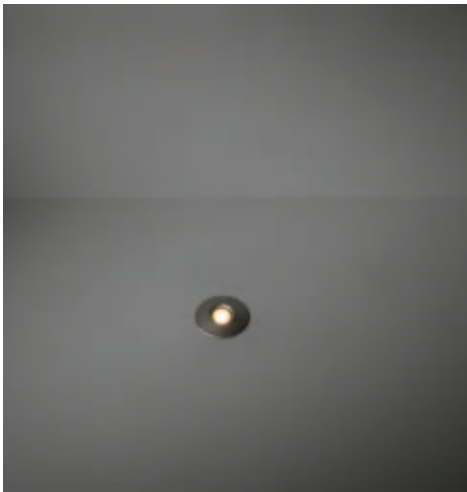
Lux 11 LED < 150lm GE



1x high power LED incl.	LED gear not incl. aperture \varnothing 35 h 83									
! 11704030 conbox ! for LED gear see goodies										
<table border="1"> <tr> <td></td> <td>WARM WHITE</td> </tr> <tr> <td></td> <td>MEDIUM</td> </tr> <tr> <td>Brass sanded chrome ⁽¹⁾</td> <td>11701803</td> </tr> <tr> <td>TF ⁽²⁾</td> <td>11702543</td> </tr> </table>				WARM WHITE		MEDIUM	Brass sanded chrome ⁽¹⁾	11701803	TF ⁽²⁾	11702543
	WARM WHITE									
	MEDIUM									
Brass sanded chrome ⁽¹⁾	11701803									
TF ⁽²⁾	11702543									
										

Lux

Lux 12 LED < 150lm GE



1x high power LED incl.	LED gear not incl. aperture \varnothing 21 h 71	
! 11704230 conbox ! for LED gear see goodies		
		WARM WHITE
		FLOOD
Brass sanded chrome ⁽¹⁾	11701903	
TF ⁽²⁾	11702643	

Lux 12 walk over LED < 150lm GE



1x high power LED incl.	LED gear not incl. aperture \varnothing 21 h 71	
! 11704230 conbox ! for LED gear see goodies		
		WARM WHITE
		FLOOD
Brass sanded chrome ⁽¹⁾	11703103	
TF ⁽²⁾	11703243	

Lux 20 LED < 250lm GE



3x high power LED incl.	LED gear not incl. aperture \varnothing 48 h 84	
! 11704130 conbox ! for LED gear see goodies		
		WARM WHITE
		SUPER SPOT
Brass sanded chrome ⁽¹⁾	11702203	MEDIUM
TF ⁽²⁾	11702943	11702743

Lux 20 LED < 250lm RGB GE



3x high power LED incl. LED gear not incl. aperture \varnothing 48 h 84

! 11704130 conbox
! for LED gear and control system see goodies

	RGB DMX	
	SUPER SPOT	MEDIUM
Brass sanded chrome ⁽¹⁾	11702303	11702103
TF ⁽²⁾	11703043	11702843

eco ⁽¹⁾ 0.46 ⁽²⁾ 0.22 \leftarrow 2.7m ∇ \boxtimes \leftrightarrow \diamond IP68 \hookrightarrow

Lux 10R LED < 250lm GE



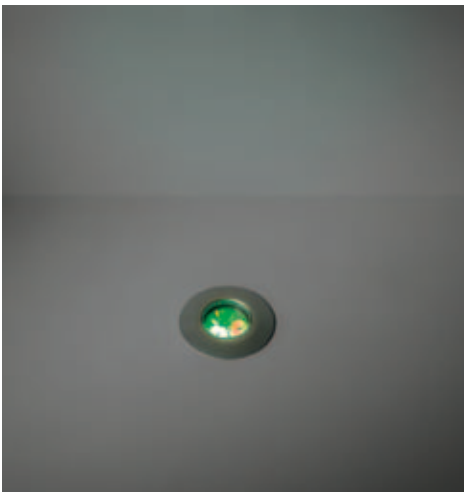
3x high power LED incl. LED gear not incl. aperture \varnothing 35 h 90

! 11704030 conbox
! for LED gear see goodies

	SUPER SPOT	WARM WHITE	
		MEDIUM	FLOOD
Brass sanded chrome	11703303	11703403	11703503

eco 0.29 \leftarrow 2.7m ∇ \boxtimes \leftrightarrow \diamond IP68 \hookrightarrow

Lux 10R LED < 250lm RGB GE



3x high power LED incl. LED gear not incl. aperture \varnothing 35 h 90

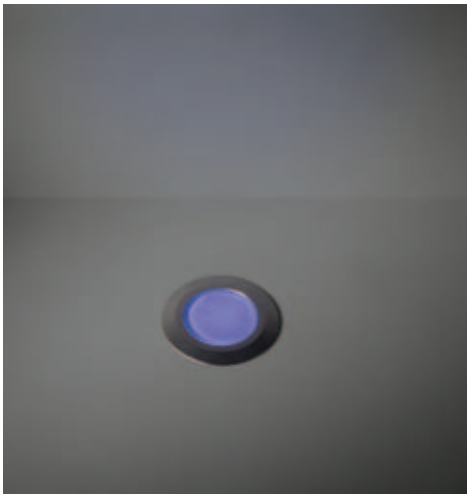
! 11704030 conbox
! for LED gear and control system see goodies

	RGB DMX		
	SUPER SPOT	MEDIUM	FLOOD
Brass sanded chrome	11703603	11703703	11703803

eco 0.29 \leftarrow 2.7m ∇ \boxtimes \leftrightarrow \diamond IP68 \hookrightarrow

Lux

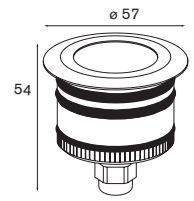
Lux 20 opal LED < 250lm RGB GE



3x high power LED incl.

LED gear not incl.
aperture \varnothing 48 h 84

! 11704130 conbox
! for LED gear and control system see goodies

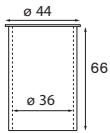


Brass sanded chrome

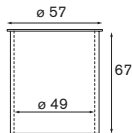
RGB DMX
11703903



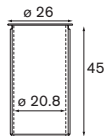
Lux accessories



11704030



11704130



11704230

conbox

ref.

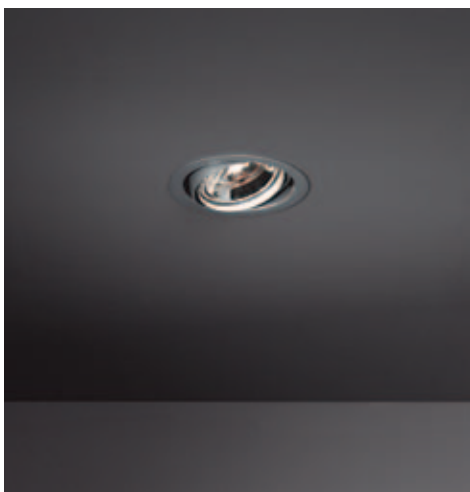
Lux 10 / Lux 10R / Lux 11	11704030
Lux 12 / Lux 12 walk over	11704230
Lux 20	11704130



starring: Haloscan, Nomad minimal
architect: Antoine Pinto
project: Sofitel, Brussel (BE)

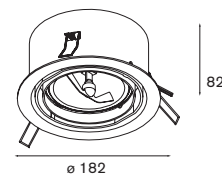
Haloscan

Haloscan AR111



1x QR-LP 111 G53 max. 50W
adjustability gimble -12°/+12°

transfo not incl.
aperture ø 160 h 100



! compatible with LED module < 450lm - see p. 339

white struc	10300401
black	10300402
alu	10300405



starring: Haloscan, LC 1-2
architect: Agence NUEL
project: Lelièvre, Paris (FR)



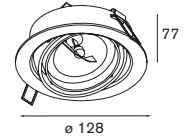
starring: Haloscan
architect: Zoom
project: Essentiel, Brugge (BE)

Mini-haloscan

Mini-haloscan AR70



1x QR-LP 70 Ba15d max. 50W
 adjustability gimble $-17^{\circ}/+17^{\circ}$ transfo not incl.
 aperture $\varnothing 110$ h 80

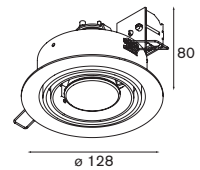


white struc	10300101
black	10300102
alu	10300105

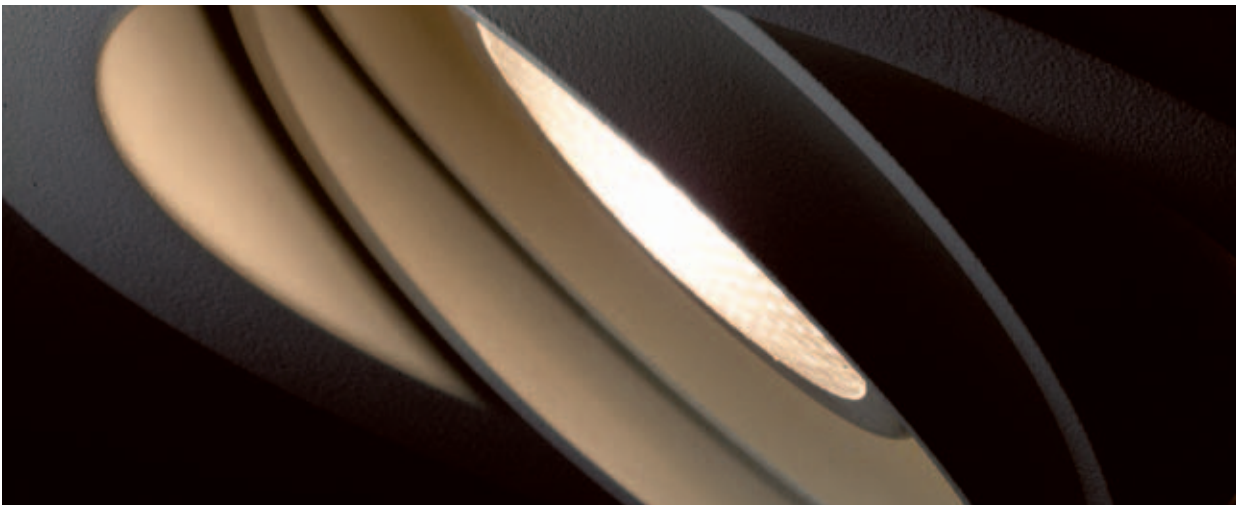
Mini-haloscan HIPAR-C16



1x HIPAR-C 16 Gx10 35W
 adjustability gimble $-17^{\circ}/+17^{\circ}$ gear not incl.
 aperture $\varnothing 108$ h 90

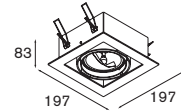


white struc	10301101
black	10301102
alu	10301105



Multiple 1x AR111

1x QR-LP 111 G53 max. 50W transfo not incl.
adjustability v -50°/+50° aperture l 180 w 180 h 110

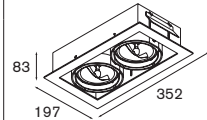


! 10390130 conbox
! 10410130 gypkit
! compatible with LED module < 450lm - see p. 339

alu-black	10350105
complete white struc	10350109
complete alu	10350135

**Multiple 2Lx AR111**

2x QR-LP 111 G53 max. 50W transfo not incl.
adjustability v -50°/+50° aperture l 325 w 170 h 110

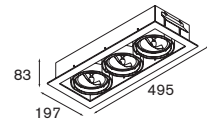


! 10390230 conbox
! 10410230 gypkit
! compatible with LED module < 450lm - see p. 339

alu-black	10350205
complete white struc	10350209
complete alu	10350235

**Multiple 3Lx AR111**

3x QR-LP 111 G53 max. 50W transfo not incl.
adjustability v -50°/+50° aperture l 470 w 170 h 110



! 10390330 conbox
! 10410330 gypkit
! compatible with LED module < 450lm - see p. 339

alu-black	10350305
complete white struc	10350309
complete alu	10350335



Multiple

Multiple 4SQx AR111



<p>4x QR-LP 111 G53 max. 50W adjustability gimble 45°</p> <p>! 10390430 conbox ! 10410430 gypkit ! compatible with LED module < 450lm - see p. 339</p>	<p>transfo not incl. aperture l 325 w 325 h 110</p>						
<table border="1"> <tr> <td>alu-black</td> <td>10350405</td> </tr> <tr> <td>complete white struc</td> <td>10350409</td> </tr> <tr> <td>complete alu</td> <td>10350435</td> </tr> </table>		alu-black	10350405	complete white struc	10350409	complete alu	10350435
alu-black	10350405						
complete white struc	10350409						
complete alu	10350435						
<p> </p>							



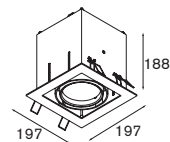
starring: Multiple
interior architect: Parca
project: private residence (BE)

Multiple 1x CDM-T



1x HIT-CE G12 max. 70W
adjustability v -25°/+25°

gear not incl.
aperture l 180 w 180 h 220



! 10410130 gypkit
! spot / flood reflector on request

	MEDIUM
alu-black	10352605
complete white struc	10352609
complete alu	10352635

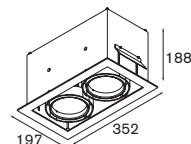


Multiple 2Lx CDM-T



2x HIT-CE G12 max. 70W
adjustability v -25°/+25°

gear not incl.
aperture l 325 w 170 h 220



! 10410230 gypkit
! spot / flood reflector on request

	MEDIUM
alu-black	10352705
complete white struc	10352709
complete alu	10352735

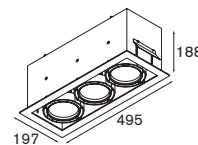


Multiple 3Lx CDM-T



3x HIT-CE G12 max. 70W
adjustability v -25°/+25°

gear not incl.
aperture l 470 w 170 h 220



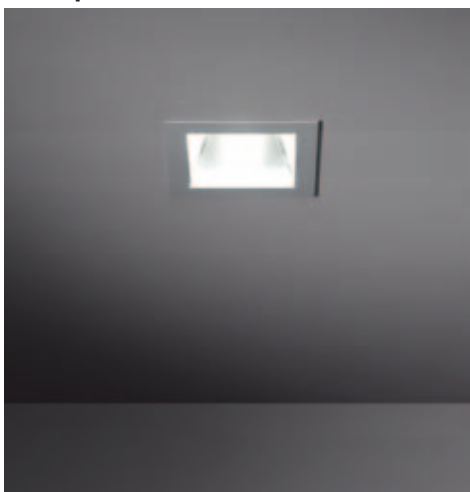
! 10410330 gypkit
! spot / flood reflector on request

	MEDIUM
alu-black	10352805
complete white struc	10352809
complete alu	10352835



Multiple PL

Multiple PL 1x 26/32/42W



1x TC-TEL Gx24q-3 26/32/42W		gear incl., electronic aperture l 180 w 180 h 240	
! 10410130 gypkit			
alu	10353905		
white struc	10353909		
			960°C

Multiple PL 2x 24W



2x TC-L 2G11 24W		gear incl., electronic aperture l 370 w 370 h 180	
! 10410430 gypkit			
alu	10353305		
white struc	10353309		
			960°C

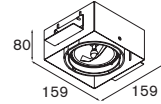
Multiple trimless

Multiple trimless 1x AR111



1x QR-LP 111 G53 max. 50W
adjustability v -50°/+50°

transfo not incl.
aperture l 160 w 160 h 110



! 10430130 conbox
! 10450130 recessed frame
! compatible with LED module < 450lm - see p. 339

black	10360102
complete alu	10360105
complete white struc	10360109

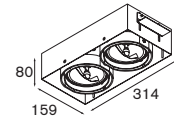


Multiple trimless 2Lx AR111



2x QR-LP 111 G53 max. 50W
adjustability v -50°/+50°

transfo not incl.
aperture l 315 w 160 h 110



! 10430230 conbox
! 10450230 recessed frame
! compatible with LED module < 450lm - see p. 339

black	10360202
complete alu	10360205
complete white struc	10360209

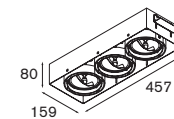


Multiple trimless 3Lx AR111



3x QR-LP 111 G53 max. 50W
adjustability v -50°/+50°

transfo not incl.
aperture l 458 w 160 h 110



! 10430330 conbox
! 10450330 recessed frame
! compatible with LED module < 450lm - see p. 339

black	10360302
complete alu	10360305
complete white struc	10360309



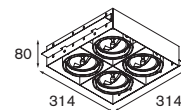
Multiple trimless

Multiple trimless 4SQx AR111



4x QR-LP 111 G53 max. 50W
adjustability v -50°/+50°

transfo not incl.
aperture l 315 w 315 h 110



! 10430430 conbox
! 10450430 recessed frame
! compatible with LED module < 450lm - see p. 339

black	10360402
complete alu	10360405
complete white struc	10360409

3.05 1000V 230V F 960°C



starring: Multiple Trimless
architect: RVDV architectuur
project: private residence, Mas Riells (Spain)

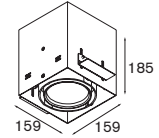
Multiple trimless

Multiple trimless 1x CDM-T



1x HIT-CE G12 max. 70W
adjustability v -25°/+25°

gear not incl.
aperture l 160 w 160 h 210



! 10450130 recessed frame
! spot / flood reflector on request

	MEDIUM
black	10361902
complete alu	10361905
complete white struc	10361909

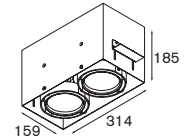


Multiple trimless 2Lx CDM-T



2x HIT-CE G12 max. 70W
adjustability v -25°/+25°

gear not incl.
aperture l 315 w 160 h 210



! 10450230 recessed frame
! spot / flood reflector on request

	MEDIUM
black	10362002
complete alu	10362005
complete white struc	10362009

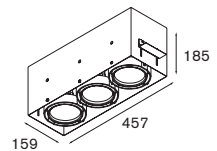


Multiple trimless 3Lx CDM-T



3x HIT-CE G12 max. 70W
adjustability v -25°/+25°

gear not incl.
aperture l 458 w 160 h 210



! 10450330 recessed frame
! spot / flood reflector on request

	MEDIUM
black	10362102
complete alu	10362105
complete white struc	10362109



Multiple trimless



starring: Multiple, Thub metal
project: Virgin Atlantic Lounge, Gatwick (UK)

Multiple trimless

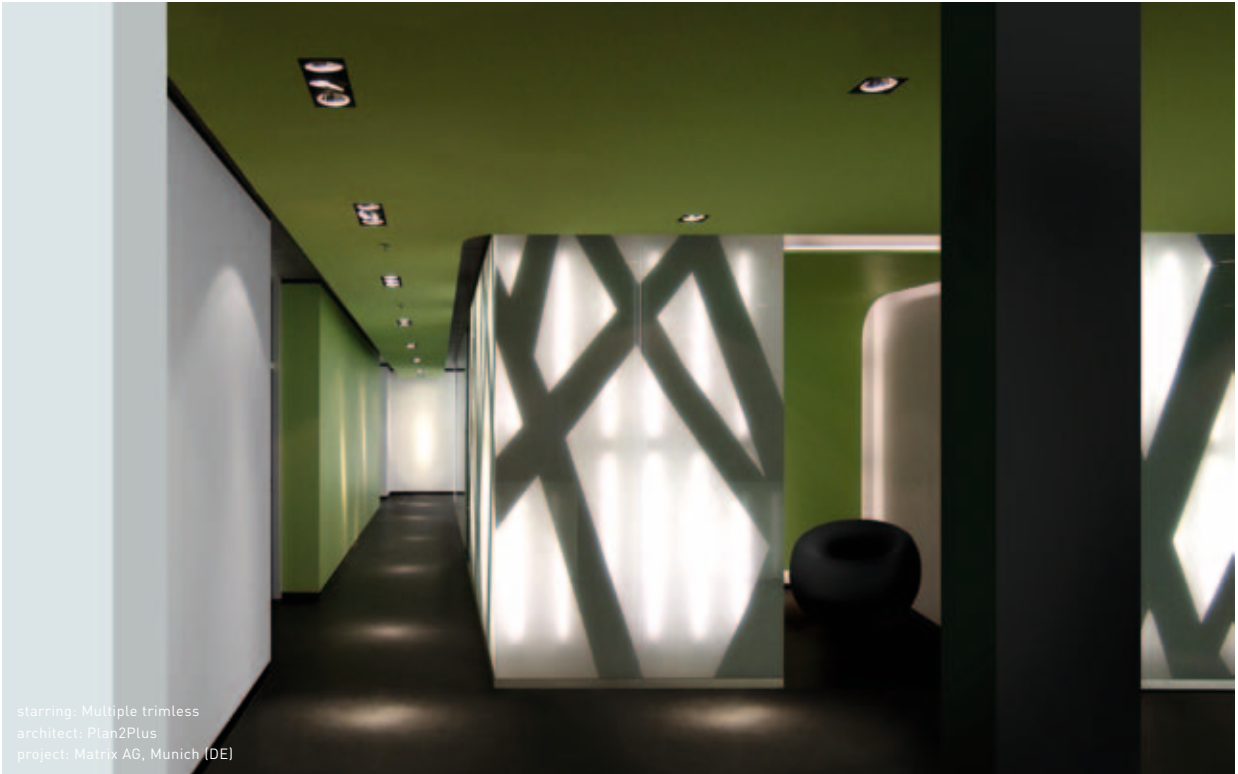


starring: Multiple Trimless, Izar
interior architect: Randy Persyn
project: Buro Belgium, Zedelgem (BE)



starring: Multiple Trimless
architect: Nicolas Tye Architects
project: Long Barn Studio, Maulden (UK)

Multiple trimless



starring: Multiple trimless
architect: Plan2Plus
project: Matrix AG, Munich (DE)



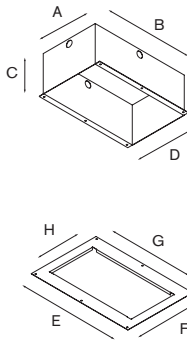
starring: Multiple trimless
project: Toni & Guy, St-Petersburg (RU)



starring: Multiple trimless, SL100
architect: Coussée & Goris
project: Optiek Anseeuw, Oostkamp (BE)

Multiple accessories

Multiple accessories



conbox

Multiple
(only AR111)

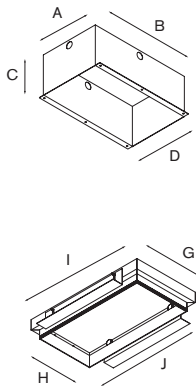
	ref.	A	B	C	D
1x	10390130	182	312	122	212
2Lx	10390230	227	387	122	257
3Lx	10390330	227	532	122	257
4SQx	10390430	382	387	122	412

gypkit

Multiple
(only AR111)

	ref.	E	F	G	H
1x	10410130	310	212	180	180
2Lx	10410230	385	257	325	170
3Lx	10410330	530	257	470	170
4SQx	10410430	385	412	325	325

Multiple trimless accessories



conbox

Multiple trimless
(only AR111)

	ref.	A	B	C	D
1x	10430130	194	215	120	274
2Lx	10430230	349	215	120	429
3Lx	10430330	492	215	120	572
4SQx	10430430	349	370	120	429

recessed frame

Multiple trimless
(only AR111)

	ref.	G	H	I	J
1x	10410130	190.5	163	190.5	163
2Lx	10410230	190.5	163	345.5	318
3Lx	10410330	190.5	163	488.5	461
4SQx	10410430	345.5	318	345.5	318



starring: Multiple trimless
project: Sheraton (Turkey)

LED Module



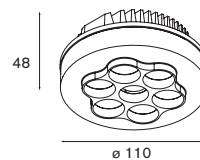
LED MODULE ICE WHITE

11290105 LED module < 450lm alu struc
11290102 LED module < 450lm black struc
11290109 LED module < 450lm white struc

LED MODULE WARM WHITE

11290205 LED module < 450lm alu struc
11290202 LED module < 450lm black struc
11290209 LED module < 450lm white struc

! 10739930 LED gear 350mA 10W



EASY RELAMPING FROM

QR-LP 111 lamp with LED module < 450lm

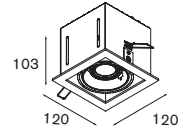
LED MODULE COMPATIBLE WITH

Haloscan AR111
Multiple 1 / 2L / 3L / 4SQ / 4L AR111
Multiple trimless 1 / 2L / 3L / 4SQ / 4L AR111
Giro for LED
Lotis AR111
Thub metal AR111
Bolster AR111 recessed
Nozzle for LED

Mini-multiple 1x LED < 150lm

1x LED Gu10 incl.
adjustability v -35°/+35°

transfo/gear not required
aperture l 110 w 110 h 130



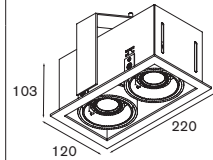
! 10400130 conbox
! 10420130 gypkit

	WARM WHITE
	MEDIUM
alu-black	11430005
complete alu	11430035
complete white struc	11430009

**Mini-multiple 2Lx LED < 150lm**

2x LED Gu10 incl.
adjustability v -35°/+35°

transfo/gear not required
aperture l 210 w 110 h 160



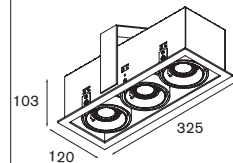
! 10400230 conbox
! 10420230 gypkit

	WARM WHITE
	MEDIUM
alu-black	11430105
complete alu	11430135
complete white struc	11430109

**Mini-multiple 3Lx LED < 150lm**

3x LED Gu10 incl.
adjustability v -35°/+35°

transfo/gear not required
aperture l 315 w 110 h 160



! 10400330 conbox
! 10420330 gypkit

	WARM WHITE
	MEDIUM
alu-black	11430205
complete alu	11430235
complete white struc	11430209



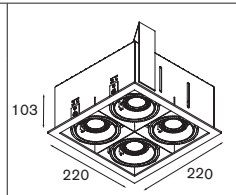
Mini-multiple

Mini-multiple 4SQx LED < 150lm



4x LED Gu10 incl.
adjustability v -35°/+35°

transfo/gear not required
aperture l 210 w 210 h 160



! 10400430 conbox
! 10420430 gypkit

	WARM WHITE
	MEDIUM
alu-black	11430305
complete alu	11430335
complete white struc	11430309



starring: Mini-multiple
architect: Antoine Pinto
project: Sofitel, Brussels (BE)

Mini-multiple

Mini-multiple 1x LED < 900lm RG*



1x high power LED incl. adjustability v -35°/+35°

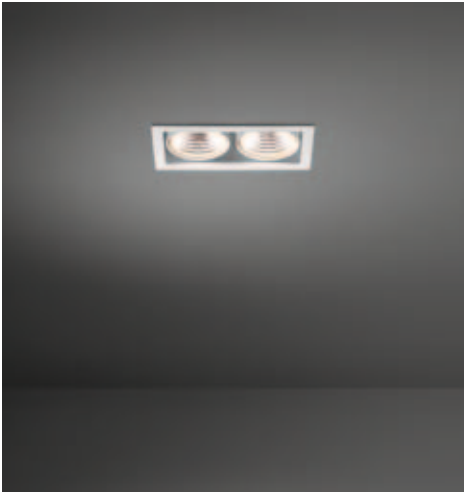
LED gear incl. aperture l 110 w 110 h 130

! 10400130 conbox
! 10420130 gypkit

	NOT DIMMABLE				1-10V			
	WARM WHITE		NEUTRAL WHITE		WARM WHITE		NEUTRAL WHITE	
	SPOT	FLOOD	SPOT	FLOOD	SPOT	FLOOD	SPOT	FLOOD
alu-black	11430505	11430705	11430905	11431105	11430405	11430605	11430805	11431005
complete alu	11430535	11430735	11430935	11431135	11430435	11430635	11430835	11431035
complete white struc	11430509	11430709	11430909	11431109	11430409	11430609	11430809	11431009

eco 0.69 230V 960°C

Mini-multiple 2Lx LED < 900lm RG*



2x high power LED incl. adjustability v -35°/+35°

LED gear incl. aperture l 210 w 110 h 160

! 10400230 conbox
! 10420230 gypkit

	NOT DIMMABLE				1-10V			
	WARM WHITE		NEUTRAL WHITE		WARM WHITE		NEUTRAL WHITE	
	SPOT	FLOOD	SPOT	FLOOD	SPOT	FLOOD	SPOT	FLOOD
alu-black	11431305	11431505	11431705	11431905	11431205	11431405	11431605	11431805
complete alu	11431335	11431535	11431735	11431935	11431235	11431435	11431635	11431835
complete white struc	11431309	11431509	11431709	11431909	11431209	11431409	11431609	11431809

eco 1.14 230V 960°C

* These products are also available without gear. Check pricelist for references. Installation warranty is only applicable on the sold units gear included.

Mini-multiple

Mini-multiple 3Lx LED < 900lm RG*



3x high power LED incl. adjustability v -35°/+35°

LED gear incl. aperture l 315 w 110 h 160

! 10400330 conbox
! 10420330 gypkit

	NOT DIMMABLE				1-10V			
	WARM WHITE		NEUTRAL WHITE		WARM WHITE		NEUTRAL WHITE	
	SPOT	FLOOD	SPOT	FLOOD	SPOT	FLOOD	SPOT	FLOOD
alu-black	11432105	11432305	11432505	11432705	11432005	11432205	11432405	11432605
complete alu	11432135	11432335	11432535	11432735	11432035	11432235	11432435	11432635
complete white struc	11432109	11432309	11432509	11432709	11432009	11432209	11432409	11432609

eco 1.59 230V F 960°C

Mini-multiple 4SQx LED < 900lm RG*



4x high power LED incl. adjustability v -35°/+35°

LED gear incl. aperture l 210 w 210 h 160

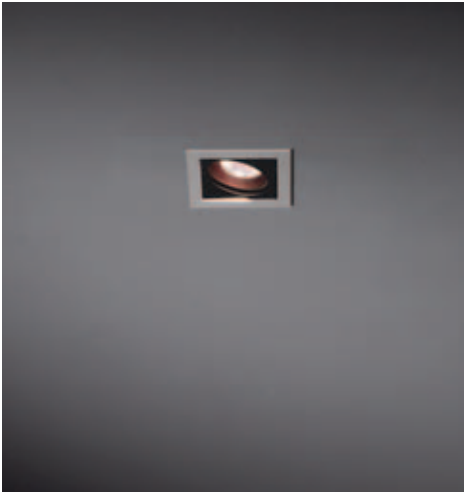
! 10400430 conbox
! 10420430 gypkit

	NOT DIMMABLE				1-10V			
	WARM WHITE		NEUTRAL WHITE		WARM WHITE		NEUTRAL WHITE	
	SPOT	FLOOD	SPOT	FLOOD	SPOT	FLOOD	SPOT	FLOOD
alu-black	11432905	11433105	11433305	11433505	11432805	11433005	11433205	11433405
complete alu	11432935	11433135	11433335	11433535	11432835	11433035	11433235	11433435
complete white struc	11432909	11433109	11433309	11433509	11432809	11433009	11433209	11433409

eco 1.93 230V F 960°C

Mini-multiple

Mini-multiple 1x MR16



1x QR-CBC 51 Gu 5.3 max. 50W adjustability v -35°/+35°		transfo not incl. aperture l 110 w 110 h 130	
! 10400130 conbox ! 10420130 gypkit			
alu-black	10370705		
complete white struc	10370709		
complete alu	10370735		



starring: Mini-multiple
lighting design: Design Luna
project: Shinsegae Department, Seoul [Korea]

Mini-multiple

Mini-multiple 2Lx MR16



2x QR-CBC 51 Gu 5.3 max. 50W adjustability v -35°/+35°	transfo not incl. aperture l 210 w 110 h 160	
! 10400230 conbox ! 10420230 gypkit		
alu-black	10370805	
complete white struc	10370809	
complete alu	10370835	

Mini-multiple 3Lx MR16



3x QR-CBC 51 Gu 5.3 max. 50W adjustability v -35°/+35°	transfo not incl. aperture l 315 w 110 h 160	
! 10400330 conbox ! 10420330 gypkit		
alu-black	10370905	
complete white struc	10370909	
complete alu	10370935	

Mini-multiple 4SQx MR16

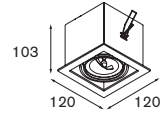


4x QR-CBC 51 Gu 5.3 50W adjustability v -35°/+35°	transfo not incl. aperture l 210 w 210 h 160	
! 10400430 conbox ! 10420430 gypkit		
alu-black	10371005	
complete white struc	10371009	
complete alu	10371035	

Mini-multiple 1x AR70

1x QR-LP 70 Ba15d max. 50W
adjustability v -35°/+35°

transfo not incl.
aperture l 110 w 110 h 130



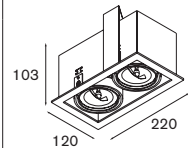
! 10400130 conbox
! 10420130 gypkit

alu-black	10370105
complete white struc	10370109
complete alu	10370135

**Mini-multiple 2Lx AR70**

2x QR-LP 70 Ba15d max. 50W
adjustability v -35°/+35°

transfo not incl.
aperture l 210 w 110 h 160



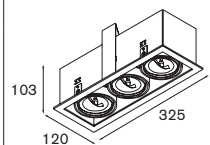
! 10400230 conbox
! 10420230 gypkit

alu-black	10370205
complete white struc	10370209
complete alu	10370235

**Mini-multiple 3Lx AR70**

3x QR-LP 70 Ba15d max. 50W
adjustability v -35°/+35°

transfo not incl.
aperture l 315 w 110 h 160



! 10400330 conbox
! 10420330 gypkit

alu-black	10370305
complete white struc	10370309
complete alu	10370335



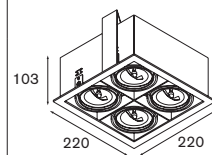
Mini-multiple

Mini-multiple 4SQx AR70



4x QR-LP 70 Ba15d max. 50W
adjustability v -35°/+35°

transfo not incl.
aperture l 210 w 210 h 160



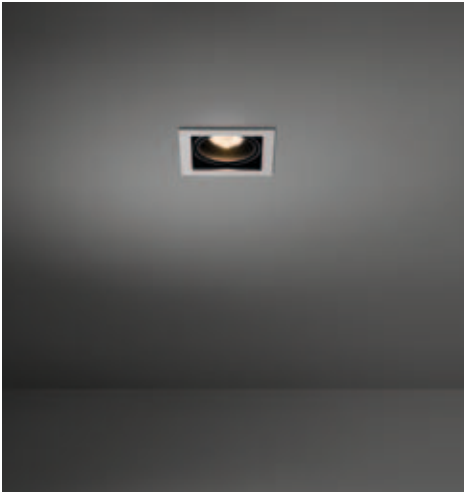
! 10400430 conbox
! 10420430 gypkit

alu-black	10370405
complete white struc	10370409
complete alu	10370435

1.931 960 °C

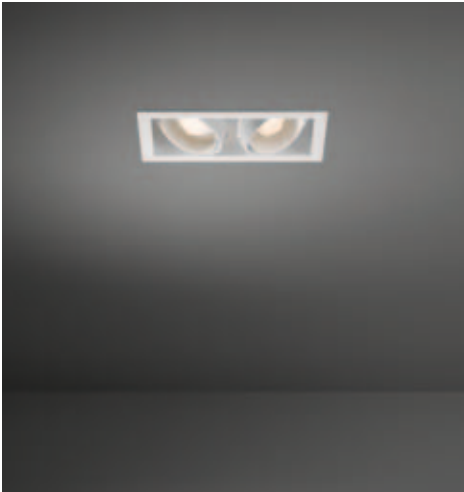
Mini-multiple

Mini-multiple 1x ES50



1x QPAR 16 Gu10 max. 50W adjustability v -35°/+35°	transfo/gear not required aperture l 110 w 110 h 130	
! 10400130 conbox ! 10420130 gypkit		
alu-black	10351205	
complete white struc	10351209	
complete alu	10351235	

Mini-multiple 2Lx ES50



2x QPAR 16 Gu10 max. 50W adjustability v -35°/+35°	transfo/gear not required aperture l 210 w 110 h 160	
! 10400230 conbox ! 10420230 gypkit		
alu-black	10351305	
complete white struc	10351309	
complete alu	10351335	

Mini-multiple 3Lx ES50



3x QPAR 16 Gu10 max. 50W adjustability v -35°/+35°	transfo/gear not required aperture l 315 w 110 h 160	
! 10400330 conbox ! 10420330 gypkit		
alu-black	10351405	
complete white struc	10351409	
complete alu	10351435	

Mini-multiple

Mini-multiple 4SQx ES50



4x QPAR 16 Gu10 max. 50W adjustability v -35°/+35°	transfo/gear not required aperture l 210 w 210 h 160	
! 10400430 conbox ! 10420430 gypkit		
alu-black	10351505	
complete white struc	10351509	
complete alu	10351535	

Mini-multiple 1x HIPAR-C16



1x HIPAR-C 16 Gx10 35W adjustability v -35°/+35°	gear not incl. aperture l 110 w 110 h 130	
! 10400130 conbox ! 10420130 gypkit		
alu-black	10371305	
complete white struc	10371309	
complete alu	10371335	

Mini-multiple 2Lx HIPAR-C16



2x HIPAR-C 16 Gx10 35W adjustability v -35°/+35°	gear not incl. aperture l 210 w 110 h 160	
! 10400230 conbox ! 10420230 gypkit		
alu-black	10371405	
complete white struc	10371409	
complete alu	10371435	

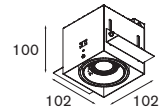
Mini-multiple trimless

Mini-multiple trimless 1x LED < 150lm



1x LED Gu10 incl.
adjustability v -35°/+35°

transfo/gear not required
aperture l 103 w 103 h 130

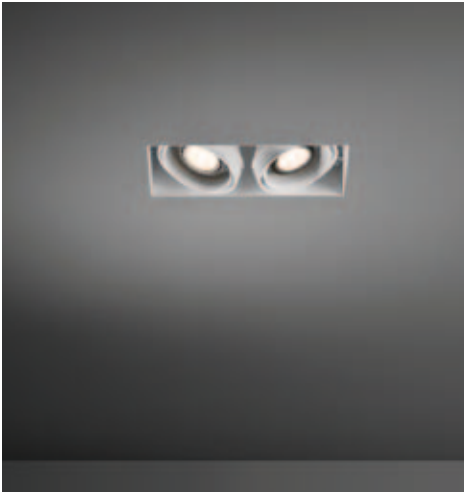


! 10440130 conbox
! 10460130 recessed frame

	WARM WHITE
	MEDIUM
black	11440002
complete alu	11440005
complete white struc	11440009

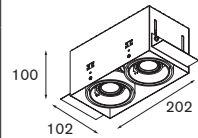


Mini-multiple trimless 2Lx LED < 150lm



2x LED Gu10 incl.
adjustability v -35°/+35°

transfo/gear not required
aperture l 203 w 103 h 130



! 10440230 conbox
! 10460230 recessed frame

	WARM WHITE
	MEDIUM
black	11440102
complete alu	11440105
complete white struc	11440109

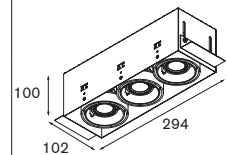


Mini-multiple trimless 3Lx LED < 150lm



3x LED Gu10 incl.
adjustability v -35°/+35°

transfo/gear not required
aperture l 308 w 103 h 130



! 10440730 conbox
! 10460730 recessed frame

	WARM WHITE
	MEDIUM
black	11440202
complete alu	11440205
complete white struc	11440209



Mini-multiple trimless

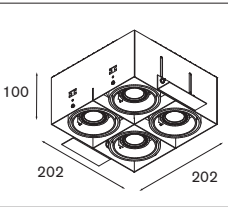
Mini-multiple trimless 4SQx LED < 150lm



4x LED Gu10 incl.
adjustability v -35°/+35°

transfo/gear not required
aperture l 203 w 203 h 130

! 10440530 conbox
! 10460530 recessed frame

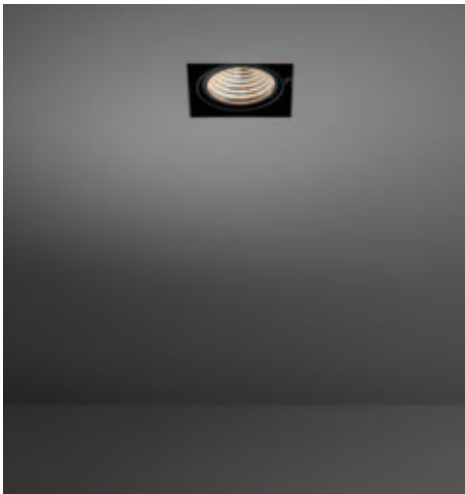


	WARM WHITE
	MEDIUM
black	11440302
complete alu	11440305
complete white struc	11440309

960 °C

Mini-multiple trimless

Mini-multiple trimless 1x LED < 900lm RG*



1x high power LED incl. adjustability v -35°/+35°

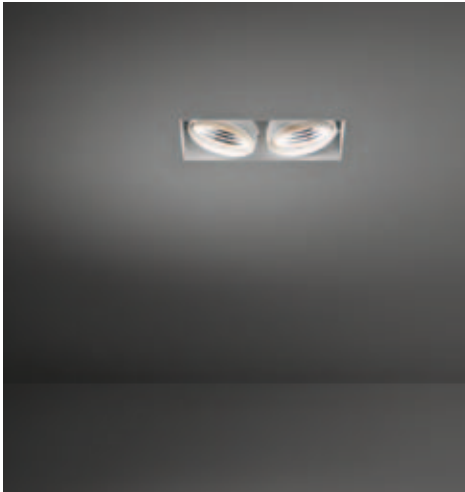
LED gear incl. aperture l 103 w 103 h 130

! 10440130 conbox
! 10460130 recessed frame

	NOT DIMMABLE				1-10V			
	WARM WHITE		NEUTRAL WHITE		WARM WHITE		NEUTRAL WHITE	
	SPOT	FLOOD	SPOT	FLOOD	SPOT	FLOOD	SPOT	FLOOD
complete alu	11440505	11440705	11440905	11441105	11440405	11440605	11440805	11441005
black	11440502	11440702	11440902	11441102	11440402	11440602	11440802	11441002
complete white struc	11440509	11440709	11440909	11441109	11440409	11440609	11440809	11441009

eco 0.72 230V 960°C

Mini-multiple trimless 2Lx LED < 900lm RG*



2x high power LED incl. adjustability v -35°/+35°

LED gear incl. aperture l 203 w 103 h 130

! 10440230 conbox
! 10460230 recessed frame

	NOT DIMMABLE				1-10V			
	WARM WHITE		NEUTRAL WHITE		WARM WHITE		NEUTRAL WHITE	
	SPOT	FLOOD	SPOT	FLOOD	SPOT	FLOOD	SPOT	FLOOD
complete alu	11441305	11441505	11441705	11441905	11441205	11441405	11441605	11441805
black	11441302	11441502	11441702	11441902	11441202	11441402	11441602	11441802
complete white struc	11441309	11441509	11441709	11441909	11441209	11441409	11441609	11441809

eco 1.01 230V 960°C

Mini-multiple trimless 3Lx LED < 900lm RG*



3x high power LED incl. adjustability v -35°/+35°

LED gear incl. aperture l 308 w 103 h 130

! 10440730 conbox
! 10460730 recessed frame

	NOT DIMMABLE				1-10V			
	WARM WHITE		NEUTRAL WHITE		WARM WHITE		NEUTRAL WHITE	
	SPOT	FLOOD	SPOT	FLOOD	SPOT	FLOOD	SPOT	FLOOD
complete alu	11442105	11442305	11442505	11442705	11442005	11442205	11442405	11442605
black	11442102	11442302	11442502	11442702	11442002	11442202	11442402	11442602
complete white struc	11442109	11442309	11442509	11442709	11442009	11442209	11442409	11442609

eco 1.39 230V 960°C

* These products are also available without gear. Check pricelist for references. Installation warranty is only applicable on the sold units gear included.

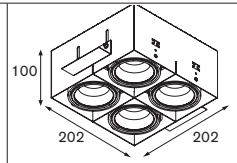
Mini-multiple trimless

Mini-multiple trimless 4SQx LED < 900lm RG*



4x high power LED incl. adjustability v -35°/+35°

LED gear incl. aperture l 203 w 203 h 130



! 10440430 conbox
! 10460430 recessed frame

	NOT DIMMABLE				1-10V			
	WARM WHITE		NEUTRAL WHITE		WARM WHITE		NEUTRAL WHITE	
	SPOT	FLOOD	SPOT	FLOOD	SPOT	FLOOD	SPOT	FLOOD
complete alu	11442905	11443105	11443305	11443505	11442805	11443005	11443205	11443405
black	11442902	11443102	11443302	11443502	11442802	11443002	11443202	11443402
complete white struc	11442909	11443109	11443309	11443509	11442809	11443009	11443209	11443409



starring: Ruler, Multiple trimless
architect: Elf (www.elfcreators.com)
project: private residence, Maaseik (BE)

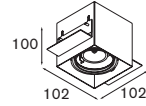
Mini-multiple trimless

Mini-multiple trimless 1x MR16



1x QR-CBC 51 Gu 5.3 max. 50W
adjustability v -35°/+35°

transfo not incl.
aperture l 103 w 103 h 130



! 10440130 conbox
! 10460130 recessed frame

black	10380702
complete alu	10380705
complete white struc	10380709



starring: Mini-multiple trimless
architect: DoIs b.v.
project: Knippenberg Groep, Maaseik (BE)

Mini-multiple trimless

Mini-multiple trimless 2Lx MR16



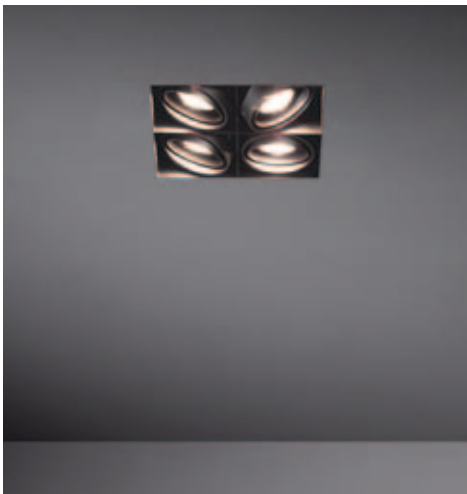
2x QR-CBC 51 Gu 5.3 max. 50W adjustability v -35°/+35°	transfo not incl. aperture l 203 w 103 h 130	
! 10440230 conbox ! 10460230 recessed frame		
black	10380802	
complete alu	10380805	
complete white struc	10380809	

Mini-multiple trimless 3Lx MR16



3x QR-CBC 51 Gu 5.3 max. 50W adjustability v -35°/+35°	transfo not incl. aperture l 308 w 103 h 130	
! 10440730 conbox ! 10460730 recessed frame		
black	10382002	
complete alu	10382005	
complete white struc	10382009	

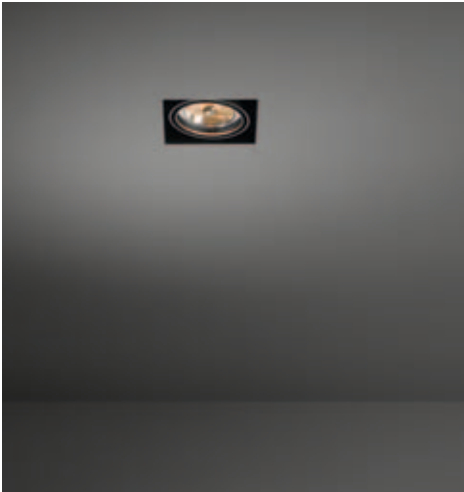
Mini-multiple trimless 4SQx MR16



4x QR-CBC 51 Gu 5.3 max. 50W adjustability v -35°/+35°	transfo not incl. aperture l 203 w 203 h 130	
! 10440430 conbox ! 10460430 recessed frame		
black	10381002	
complete alu	10381005	
complete white struc	10381009	

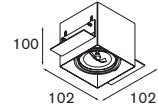
Mini-multiple trimless

Mini-multiple trimless 1x AR70



1x QR-LP 70 Ba15d max. 50W
adjustability v -35°/+35°

transfo not incl.
aperture l 103 w 103 h 130



! 10440130 conbox
! 10460130 recessed frame

black	10380102
complete alu	10380105
complete white struc	10380109

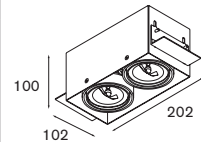


Mini-multiple trimless 2Lx AR70



2x QR-LP 70 Ba15d max. 50W
adjustability v -35°/+35°

transfo not incl.
aperture l 203 w 103 h 130



! 10440230 conbox
! 10460230 recessed frame

black	10380202
complete alu	10380205
complete white struc	10380209

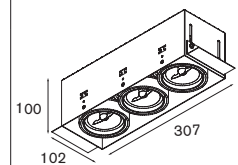


Mini-multiple trimless 3Lx AR70



3x QR-LP 70 Ba15d max. 50W
adjustability v -35°/+35°

transfo not incl.
aperture l 308 w 103 h 130



! 10440730 conbox
! 10460730 recessed frame

black	10382102
complete alu	10382105
complete white struc	10382109



Mini-multiple trimless

Mini-multiple trimless 4SQx AR70



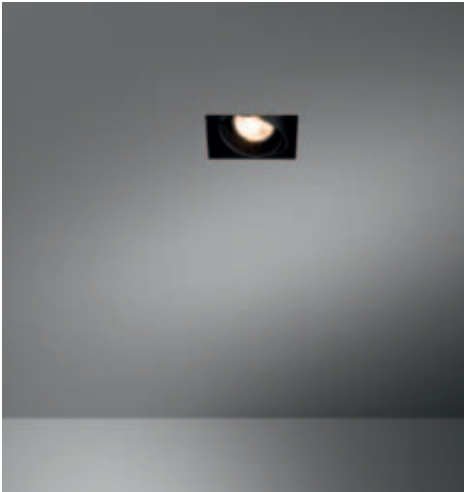
<p>4x QR-LP 70 Ba15d max. 50W adjustability v -35°/+35°</p> <p>! 10440430 conbox ! 10460430 recessed frame</p>	<p>transfo not incl. aperture l 203 w 203 h 130</p>						
<table border="1"> <tr> <td>black</td> <td>10380402</td> </tr> <tr> <td>complete alu</td> <td>10380405</td> </tr> <tr> <td>complete white struc</td> <td>10380409</td> </tr> </table>		black	10380402	complete alu	10380405	complete white struc	10380409
black	10380402						
complete alu	10380405						
complete white struc	10380409						
<p> </p>							



starring: Mini-multiple trimless
 architect: Dols b.v.
 project: Knippenberg Groep, Maaseik (BE)

Mini-multiple trimless

Mini-multiple trimless 1x ES50



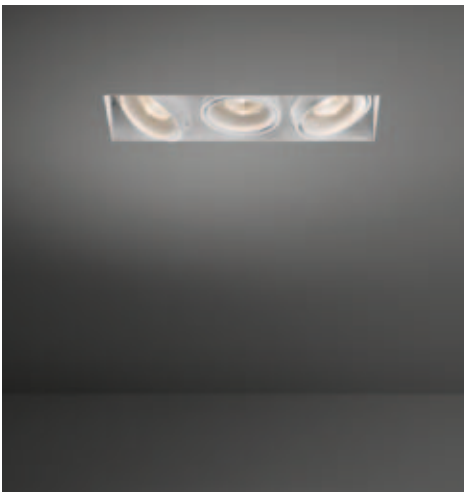
1x QPAR 16 Gu10 max. 50W adjustability v -35°/+35°	transfo/gear not required aperture l 103 w 103 h 130	
! 10440130 conbox ! 10460130 recessed frame		
black	10381502	
complete alu	10381505	
complete white struc	10381509	

Mini-multiple trimless 2Lx ES50



2x QPAR 16 Gu10 max. 50W adjustability v -35°/+35°	transfo/gear not required aperture l 203 w 103 h 130	
! 10440230 conbox ! 10460230 recessed frame		
black	10381602	
complete alu	10381605	
complete white struc	10381609	

Mini-multiple trimless 3Lx ES50



3x QPAR 16 Gu10 max. 50W adjustability v -35°/+35°	transfo/gear not required aperture l 308 w 103 h 130	
! 10440730 conbox ! 10460730 recessed frame		
black	10382202	
complete alu	10382205	
complete white struc	10382209	

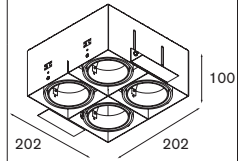
Mini-multiple trimless

Mini-multiple trimless 4SQx ES50



4x QPAR 16 Gu10 max. 50W
adjustability v -35°/+35°

transfo/gear not required
aperture l 203 w 203 h 130



! 10440530 conbox
! 10460530 recessed frame

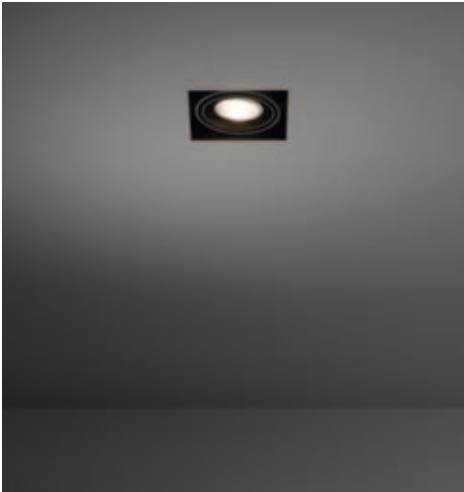
black	10381902
complete alu	10381905
complete white struc	10381909



starring: Multiple, Nomad
 architect: Antoine Pinto
 project: Sofitel, Brussel (BE)

Mini-multiple trimless

Mini-multiple trimless 1x HIPAR-C16



<p>1x HIPAR-C 16 Gx10 35W adjustability v -35°/+35°</p> <p>! 10440130 conbox ! 10460130 recessed frame</p>	<p>gear not incl. aperture l 103 w 103 h 130</p>						
<table border="1"> <tr> <td>black</td> <td>10381302</td> </tr> <tr> <td>complete alu</td> <td>10381305</td> </tr> <tr> <td>complete white struc</td> <td>10381309</td> </tr> </table>		black	10381302	complete alu	10381305	complete white struc	10381309
black	10381302						
complete alu	10381305						
complete white struc	10381309						
<p>eco 0.80 23m 4.9kV F 960°C</p>							

Mini-multiple trimless 2Lx HIPAR-C16



<p>2x HIPAR-C 16 Gx10 35W adjustability v -35°/+35°</p> <p>! 10440230 conbox ! 10460230 recessed frame</p>	<p>gear not incl. aperture l 203 w 103 h 130</p>						
<table border="1"> <tr> <td>black</td> <td>10381402</td> </tr> <tr> <td>complete alu</td> <td>10381405</td> </tr> <tr> <td>complete white struc</td> <td>10381409</td> </tr> </table>		black	10381402	complete alu	10381405	complete white struc	10381409
black	10381402						
complete alu	10381405						
complete white struc	10381409						
<p>eco 1.30 27m 4.9kV F 960°C</p>							



starring: Mini-multiple trimless
architect: Hofman Dujardin
project: private residence, Amsterdam (NL)

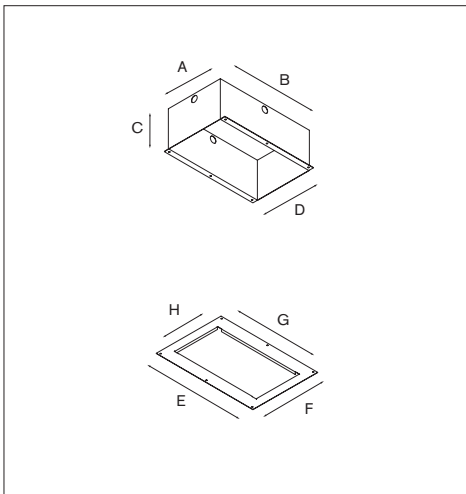
Mini-multiple trimless



starring: Mini-multiple trimless
architect: Hofman Dujardin Architecten
project: Private residence, Amsterdam [NL]

Mini-multiple accessories

Mini-multiple accessories



conbox

Mini-multiple
[MR16, ES50,
AR70 & LED]

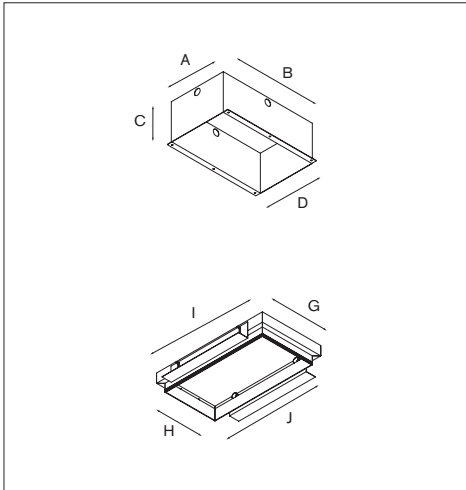
	ref.	A	B	C	D
1x	10400130	122	257	147	152
2Lx	10400230	257	222	147	287
3Lx	10400330	257	327	147	287
4SQx	10400430	357	222	147	387

gypkit

Mini-multiple
[MR16, ES50,
AR70 & LED]

	ref.	E	F	G	H
1x	10420130	255	152	110	110
2Lx	10420230	240	287	210	110
3Lx	10420330	345	287	315	110
4SQx	10420430	240	387	210	210

Mini-multiple trimless accessories



conbox

Mini-multiple trimless
[MR16, ES50,
AR70 & LED]

	ref.	A	B	C	D
1x	10440130	137	158	130	217
2Lx	10440230	237	158	130	317
3Lx	10440730	342	158	130	422
4SQx	10440430	237	258	130	317

recessed frame

Mini-multiple trimless
[MR16, ES50,
AR70 & LED]

	ref.	G	H	I	J
1x	10460130	133.5	106	133.5	106
2Lx	10460230	133.5	106	233.5	206
3Lx	10460730	133.5	106	338.5	311
4SQx	10460430	233.5	206	233.5	206

Slide twin LED < 350lm



2x LED Gu10 incl. adjustability v 50°	transfo/gear not required aperture l 155 w 70 h 155	
! 10500330 gypkit		
	WARM WHITE MEDIUM	
alu	10481305	
white struc	10481309	

Slide twin LED < 900lm RG*



2x high power LED incl. adjustability v 50°	LED gear incl. aperture l 150 w 70 h 130	
! 10500330 gypkit		
	NOT DIMMABLE	1-10V
	WARM WHITE NEUTRAL WHITE	WARM WHITE NEUTRAL WHITE
	MEDIUM FLOOD MEDIUM FLOOD	MEDIUM FLOOD MEDIUM FLOOD
alu	10482905 10483105 10483305 10483505	10482805 10483005 10483205 10483405
white struc	10482909 10483109 10483309 10483509	10482809 10483009 10483209 10483409

Slide twin MR16

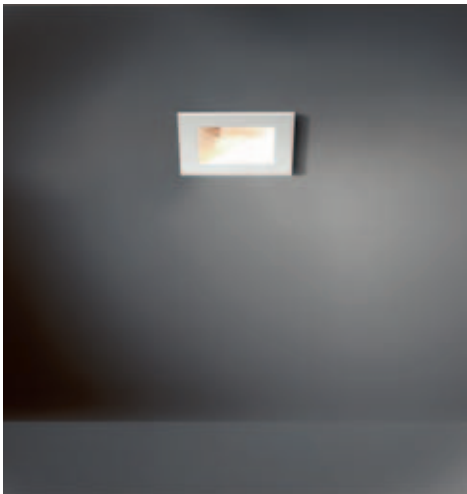


2x QR-CBC 51 Gu 5.3 max. 50W adjustability v 50°	transfo not incl. aperture l 150 w 70 h 135	
! 10490230 conbox ! 10500330 gypkit		
alu	10480305	
white struc	10480309	

* These products are also available without gear. Check pricelist for references. Installation warranty is only applicable on the sold units gear included.

Slide

Slide square LED < 350lm



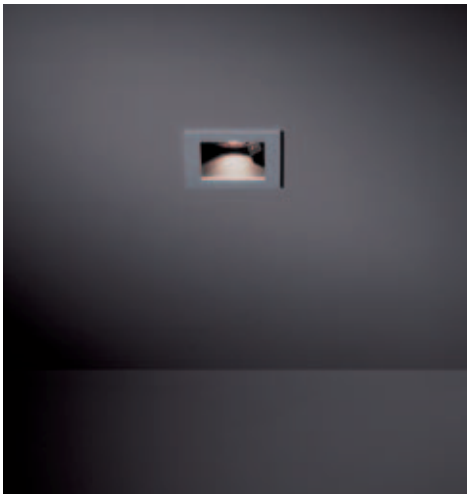
1x LED Gu10 incl. transfo/gear not required
aperture l 82 w 70 h 135

! 10500130 gypkit

	WARM WHITE
	MEDIUM
alu	10481105
white struc	10481109

eco 0.30 0.57m 230V F 960°C

Slide square LED < 900lm RG*



1x high power LED incl. LED gear incl.
aperture l 82 w 70 h 130

! 10500130 gypkit

	NOT DIMMABLE				1-10V			
	WARM WHITE		NEUTRAL WHITE		WARM WHITE		NEUTRAL WHITE	
	MEDIUM	FLOOD	MEDIUM	FLOOD	MEDIUM	FLOOD	MEDIUM	FLOOD
alu	10483705	10483905	10484105	10484305	10483605	10483805	10484005	10484205
white struc	10483709	10483909	10484109	10484309	10483609	10483809	10484009	10484209

eco 0.30 0.57m 230V F 960°C

Slide square MR16



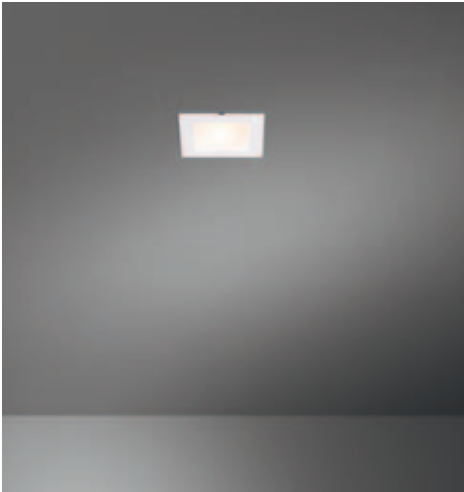
1x QR-CBC 51 Gu 5.3 max. 50W transfo not incl.
aperture l 82 w 70 h 135

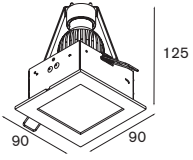

! 10490130 conbox
! 10500130 gypkit

alu	10480105
white struc	10480109

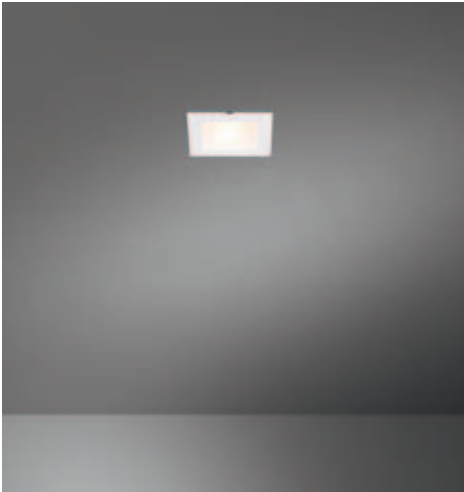
0.30 0.57m 230V F 960°C

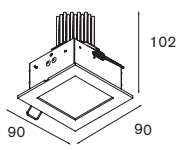

Slide square IP44 LED < 350lm



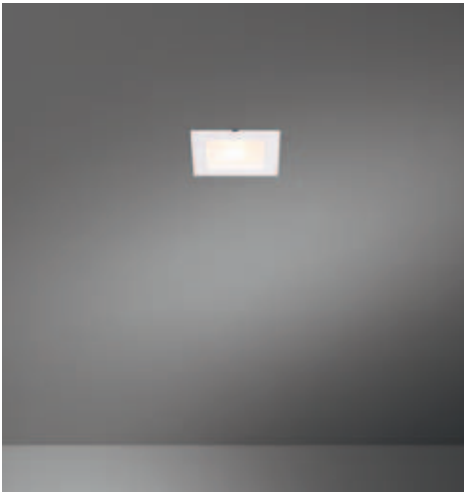
1x LED Gu10 incl.	transfo/gear not required aperture l 76 w 80 h 130	
! 10500530 gypkit		
	WARM WHITE MEDIUM	
alu	10481805	
white struc	10481809	
		

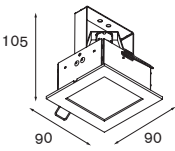

Slide square IP44 LED < 900lm RG*



1x high power LED incl.	LED gear incl. aperture l 76 w 80 h 130	
! 10500530 gypkit		
	NOT DIMMABLE	1-10V
	WARM WHITE MEDIUM FLOOD	NEUTRAL WHITE MEDIUM FLOOD
alu	10486905 10487105	10487305 10487505
white struc	10486909 10487109	10487309 10487509
	WARM WHITE MEDIUM FLOOD	NEUTRAL WHITE MEDIUM FLOOD
alu	10486805 10487005	10487205 10487405
white struc	10486809 10487009	10487209 10487409
		

Slide square IP44 MR16



1x QR-CBC 51 Gu 5.3 max. 50W	transfo not incl. aperture l 76 w 80 h 110	
! 10490330 conbox ! 10500530 gypkit		
alu	10480805	
white struc	10480809	
		

* These products are also available without gear. Check pricelist for references. Installation warranty is only applicable on the sold units gear included.

Slide

Slide square clockwork LED < 900lm RG*



1x high power LED incl. LED gear incl. aperture \varnothing 92 h 130

	NOT DIMMABLE				1-10V			
	WARM WHITE		NEUTRAL WHITE		WARM WHITE		NEUTRAL WHITE	
	MEDIUM	FLOOD	MEDIUM	FLOOD	MEDIUM	FLOOD	MEDIUM	FLOOD
alu	10484505	10484705	10484905	10485105	10484405	10484605	10484805	10485005
white struc	10484509	10484709	10484909	10485109	10484409	10484609	10484809	10485009

Slide square clockwork MR16



1x QR-CBC 51 Gx5.3 max. 50W transfo not incl. aperture \varnothing 92 h 135

alu	10480505
white struc	10480509

Slide MR16



1x QR-CBC 51 Gu 5.3 max. 50W transfo not incl. adjustability v -15°/+15° aperture l 130 w 70 h 135

! 10490230 conbox
! 10500230 gypkit

alu	10480205
white struc	10480209

Slide double MR16



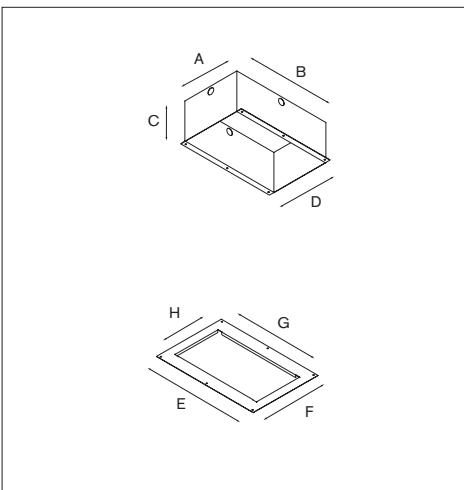
2x QR-CBC 51 Gu 5.3 max. 50W adjustability v -25°/+25°	transfo not incl. aperture l 170 w 70 h 135	
! 10490230 conbox ! 10500430 gypkit		
alu	10480405	
white struc	10480409	

Slide square clockwork concrete MR16



1x QR-CBC 51 Gx5.3 max. 50W	transfo not incl. aperture ø 92 h 135	
alu	10480905	
white struc	10480909	

Slide accessories



conbox	ref.	A	B	C	D
Slide square	10490130	82	172	102	112
Slide square IP44	10490330	112	155	100	112
Slide	10490230	82	262	122	112
Slide twin	10490230	82	262	122	112
Slide double	10490230	82	262	122	112
gypkit	ref.	E	F	G	H
Slide square	10500130	172	112	82	70
Slide square IP44	10500530	170	112	80	76
Slide	10500230	262	112	130	70
Slide twin	10500330	262	112	150	70
Slide double	10500430	262	212	170	70

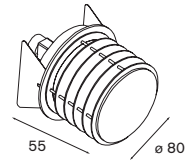


starring: Slide
project: Private residence (Denmark)

Argus



1x QR-CBC 51 Gu 5.3 max. 50W transfo not incl.
aperture \varnothing 80 h 65



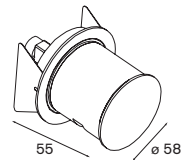
alu | 10590105



Argus for plexi



1x QR-CBC 51 Gu 5.3 max. 20W transfo not incl.
aperture \varnothing 80 h 65



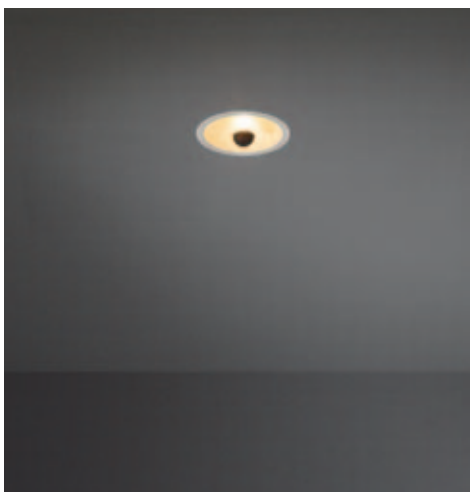
! polycarbonate (10mm thickness) with logo/text on demand
(max A4 size)

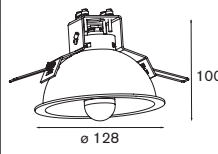

alu | 10590205



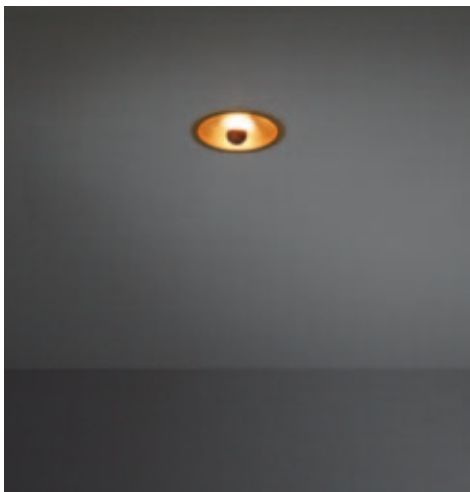
Yuri

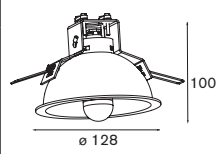

Yuri QT12 35W



1x QT-ax 12 Gy6.35 35W		transfo not incl. aperture ø 114 h 105	
alu	11230205		
white struc	11230209		
champagne	11230241		
			

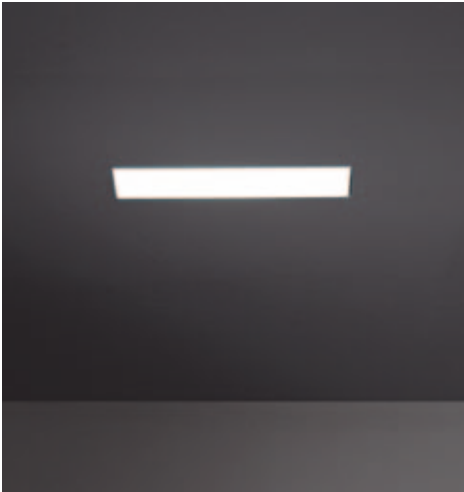
Yuri G9 40W



1x QT 14 G9 max. 40W		transfo/gear not required aperture ø 114 h 105	
alu	11230105		
white struc	11230109		
champagne	11230141		
			

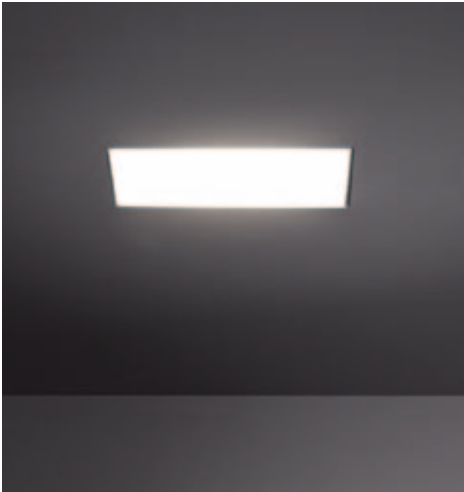
Flush gate

Flush gate 1x 18W



1x TC-L 2G11 18W	gear incl., electronic aperture l 313 w 93 h 150			
! 10890530 conbox				
	NOT DIMMABLE	1-10V	DALI	PUSHDIM
opal	10890101	10895101	10896101	10897101

Flush gate 2x 18W



2x TC-L 2G11 18W	gear incl., electronic aperture l 313 w 173 h 150			
! 10890630 conbox				
	NOT DIMMABLE	1-10V	DALI	PUSHDIM
opal	10890201	10895201	10896201	10897201

Flush gate 2x 36W



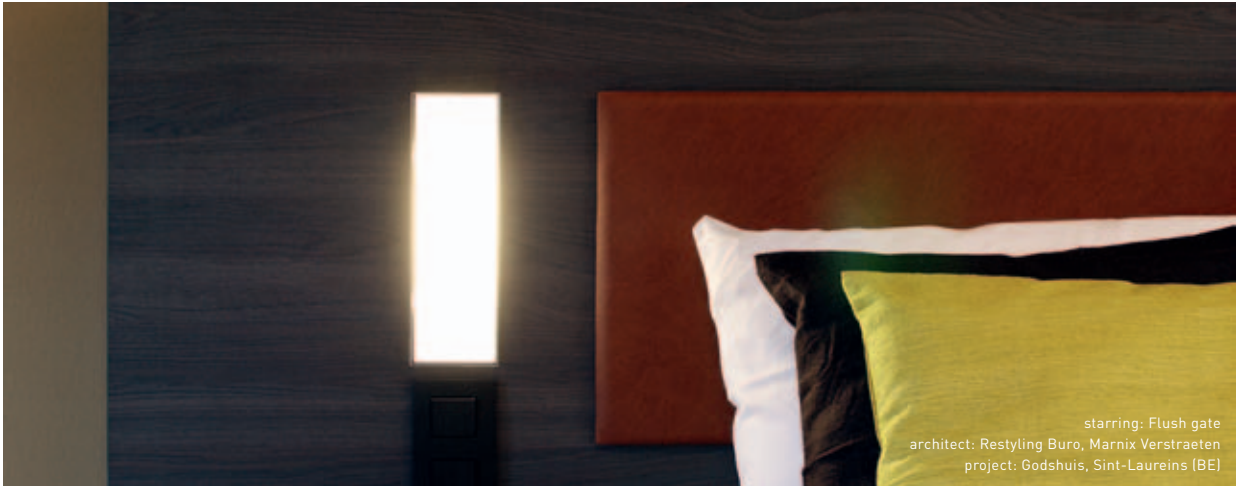
2x TC-L 2G11 36W	gear incl., electronic aperture l 513 w 173 h 150			
! 10890730 conbox				
	NOT DIMMABLE	1-10V	DALI	PUSHDIM
opal	10890301	10895301	10896301	10897301

Flush gate

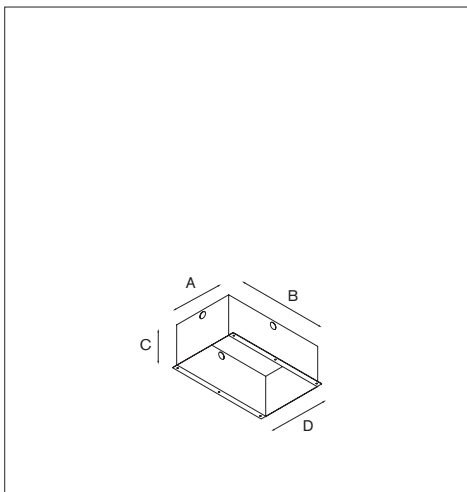
Flush gate 2x 55W



2x TC-L 2G11 55W		gear incl., electronic aperture l 613 w 173 h 150			
! 10890830 conbox					
	NOT DIMMABLE	1-10V	DALI	PUSHDIM	
opal	10890401	10895401	10896401	10897401	
					960°C



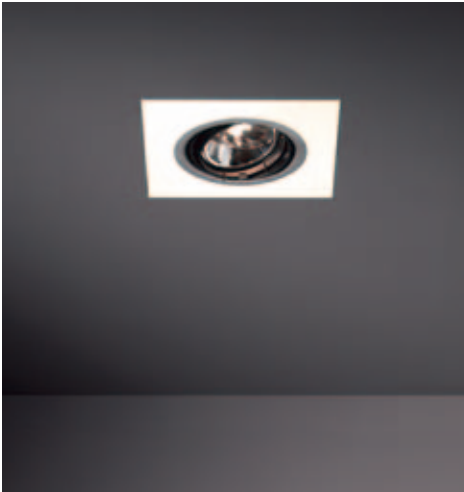
Flush gate accessories



conbox	ref.	A	B	C	D
Flush gate 1x 18W	10890530	120	362	150	280
Flush gate 2x 18W	10890630	200	362	150	280
Flush gate 2x 36W	10890730	200	562	150	280
Flush gate 2x 55W	10890830	200	662	150	280

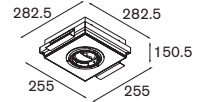
Flush dynamix

Flush dynamix 1x T5C + 1x AR111



1x T16-R 2Gx13 22W
1x QR-LP 111 G53 35 W

transfo/gear incl., electronic
aperture l 256 w 256 h 250



! only QR-LP lamp dimmable
! recessed frame included

opal | 10900101

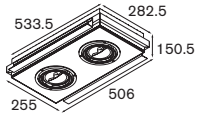


Flush dynamix 2x T5C + 2x AR111



2x T16-R 2Gx13 22W
2x QR-LP 111 G53 35 W

transfo/gear incl., electronic
aperture l 507 w 256 h 250



! only QR-LP lamp dimmable
! recessed frame included

opal | 10900201

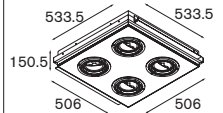


Flush dynamix 4x T5C + 4x AR111



4x T16-R 2Gx13 22W
4x QR-LP 111 G53 35 W

transfo/gear incl., electronic
aperture l 507 w 507 h 250



! only QR-LP lamp dimmable
! recessed frame included

opal | 10900401

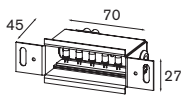



Flush dynamix

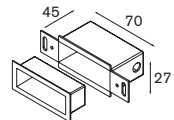



starring: Flush Dynamix
interior architect: Randy Persyn
project: Buro Belgium, Zedelgem (BE)

Quova housing 1200 LED < 150lm GE

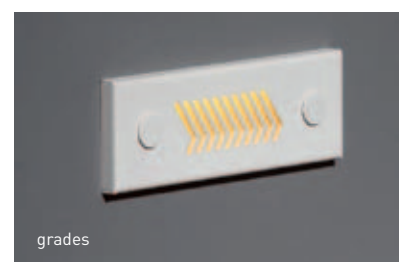
1x LED strip 6 LED incl.	LED gear not incl. aperture L 90 w 30 h 60	
! 11029230 LED gear 10W 12VDC ! 10622630 conbox		
ice white LED	10621340	
blue LED	10621350	
red LED	10621360	
amber LED	10621370	
		

Quova housing 1200 - QT12

1x QT-ax 9 G4 max. 5W	transfo not incl. aperture L 90 w 30 h 60	
! 10622630 conbox		
10621330		
		

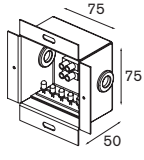

Quova cover 1200

10621505	alu squares	10623105	alu stripes
10621605	alu vertical	10623109	white struc stripes
10621705	alu horizontal	10623205	alu grades
10623005	alu louvres	10623209	white struc grades
10623009	white struc louvres		

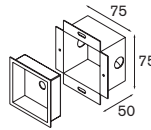



Quova

Quova housing 114 LED < 150lm GE

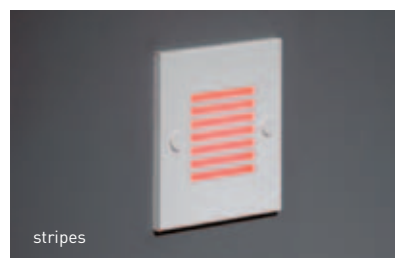
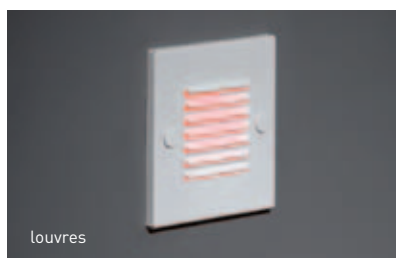
1x LED strip 6 LED incl.	LED gear not incl. aperture l 90 w 78 h 55	
! 11029230 LED gear 10W 12VDC ! 10622730 conbox		
ice white LED	10621840	
blue LED	10621850	
red LED	10621860	
amber LED	10621870	
		

Quova housing 114 - QT12

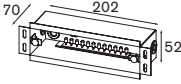

1x QT-ax 9 G4 max. 5W	transfo not incl. aperture l 90 w 78 h 55	
! 10622730 conbox		
10621830		
		

Quova cover 114

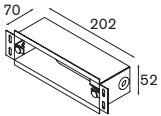

10622005	alu squares	10623505	alu stripes
10622105	alu rectangles	10623509	white struc stripes
10622205	alu round	10623605	alu arrow
10623405	alu louvres	10623609	white struc arrow
10623409	white struc louvres		



Quova housing 2470 LED < 150lm GE

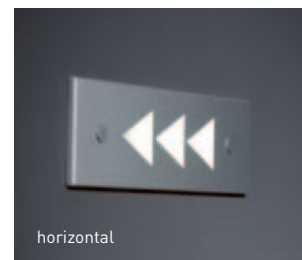
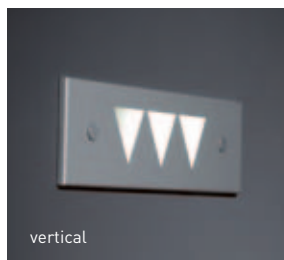
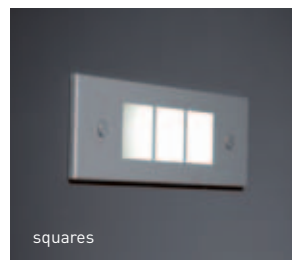
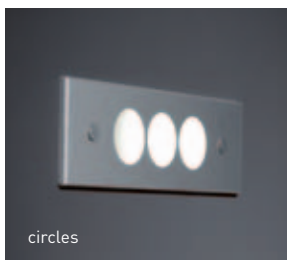
1x LED strip 12 LED incl.	LED gear not incl. aperture l 210 w 55 h 75	
! 11029230 LED gear 10W 12VDC ! 10622430 conbox		
ice white LED	10620140	
blue LED	10620150	
red LED	10620160	
amber LED	10620170	
		

Quova housing 2470 - TCS

1x TC-SEL 267 7W	gear incl., electronic aperture l 210 w 55 h 75	
! 10622430 conbox		
10620180		
		

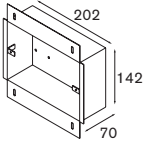

Quova cover 2470

10620305	alu circles	10623805	alu louvres
10620405	alu squares	10623809	white struc louvres
10620505	alu vertical	10623905	alu stripes
10620605	alu horizontal	10623909	white struc stripes
		10624005	alu grades
		10624009	white struc grades

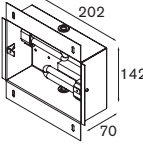



Quova

Quova housing 225 LED < 150lm GE

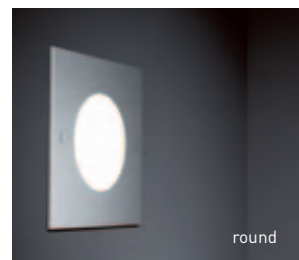
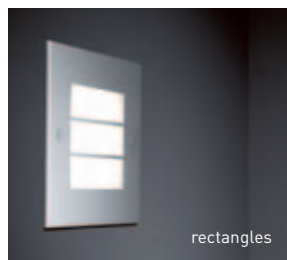
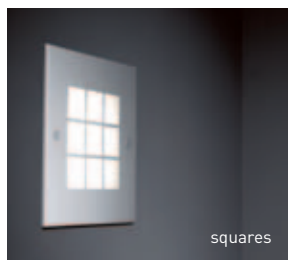
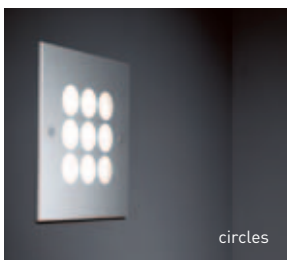
1x LED strip 12 LED incl.	LED gear not incl. aperture l 210 w 150 h 75	
! 11029230 LED gear 10W 12VDC ! 10622530 conbox		
ice white LED	10620740	
blue LED	10620750	
red LED	10620760	
amber LED	10620770	
		

Quova housing 225 - TCS

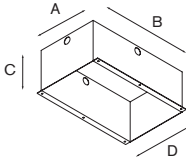
2x TC-SEL 2G7 7W	gear incl., electronic aperture l 210 w 150 h 75	
! 10622530 conbox		
10620780		
		

Quova cover 225

10620905 alu circles	10624205 alu louvres
10621005 alu squares	10624209 white struc louvres
10621105 alu rectangles	10624305 alu stripes
10621205 alu round	10624309 white struc stripes
	10624405 alu arrow
	10624409 white struc arrow



Quova accessories




conbox

	ref.	A	B	C	D
Quova 2470	10622430	55	232	75	63
Quova 225	10622530	202	205	75	75
Quova 1200	10622630	30	114	70	38
Quova 114	10622730	110	94	70	102



starring: Quova
interior architect: Parca
project: private residence

BLED

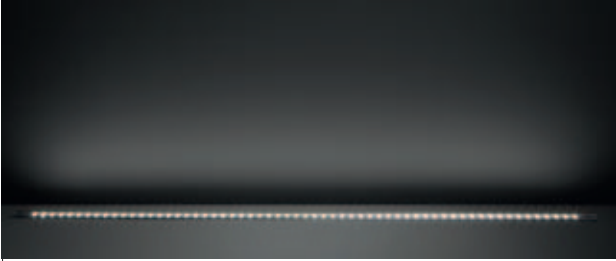
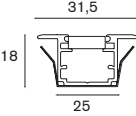
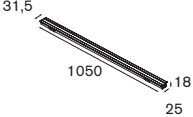

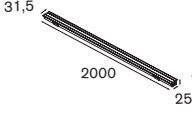






		<p>LED gear not incl.</p> <p>! conbox included ! for LED gear see goodies</p>																							
<p>eco  IP 65 </p>																									
<p>< 1200lm GE</p> <p>18x LED incl. aperture l 605 w 101 h 123,5</p> <table border="1"> <tr> <td></td> <td>WARM WHITE</td> <td></td> </tr> <tr> <td></td> <td>MEDIUM</td> <td></td> </tr> <tr> <td>glass/alu</td> <td>11730065</td> <td></td> </tr> </table>			WARM WHITE			MEDIUM		glass/alu	11730065				<p>< 2200lm GE</p> <p>36x LED incl. aperture l 1205 w 101 h 123,5</p> <table border="1"> <tr> <td></td> <td>WARM WHITE</td> <td></td> </tr> <tr> <td></td> <td>MEDIUM</td> <td></td> </tr> <tr> <td>glass/alu</td> <td>11730165</td> <td></td> </tr> </table>			WARM WHITE			MEDIUM		glass/alu	11730165			
	WARM WHITE																								
	MEDIUM																								
glass/alu	11730065																								
	WARM WHITE																								
	MEDIUM																								
glass/alu	11730165																								
 3.18		 5.97																							

BLED RGB


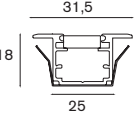
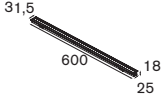

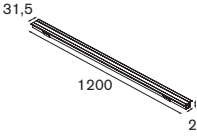







		<p>LED gear not incl.</p> <p>! RGB DMX - slave included ! conbox included ! for LED gear and control system see goodies</p>																							
<p>eco  IP 65 </p>																									
<p>< 1200lm GE</p> <p>18x LED incl. aperture l 605 w 101 h 123,5</p> <table border="1"> <tr> <td></td> <td>RGB</td> <td>RGB DMX</td> </tr> <tr> <td></td> <td>MEDIUM</td> <td>MEDIUM</td> </tr> <tr> <td>glass/alu</td> <td>11730265</td> <td>11730465</td> </tr> </table>			RGB	RGB DMX		MEDIUM	MEDIUM	glass/alu	11730265	11730465			<p>< 2000lm GE</p> <p>36x LED incl. aperture l 1205 w 101 h 123,5</p> <table border="1"> <tr> <td></td> <td>RGB</td> <td>RGB DMX</td> </tr> <tr> <td></td> <td>MEDIUM</td> <td>MEDIUM</td> </tr> <tr> <td>glass/alu</td> <td>11730365</td> <td>11730565</td> </tr> </table>			RGB	RGB DMX		MEDIUM	MEDIUM	glass/alu	11730365	11730565		
	RGB	RGB DMX																							
	MEDIUM	MEDIUM																							
glass/alu	11730265	11730465																							
	RGB	RGB DMX																							
	MEDIUM	MEDIUM																							
glass/alu	11730365	11730565																							
 3.18		 5.97																							

Walk system

Walk system 02 recessed LED

	<p>LED gear not incl</p> <p>! for LED gear see goodies</p>	
<p>< 250lm GE</p> <p>1x LEDSTRIP incl. aperture l 1050 w 25 h 18</p>  <p>ICEWHITE</p> <p>alu 11740105</p> <p> 0.45</p>	<p>< 450lm GE</p> <p>1x LEDSTRIP incl. aperture l 2000 w 25 h 18</p>  <p>ICEWHITE</p> <p>alu 11740205</p> <p> 0.95</p>	<p>eco      IP 40 </p>
<p>< 900lm GE</p> <p>1x LEDSTRIP incl. aperture l 3000 w 25 h 18</p>  <p>ICEWHITE</p> <p>alu 11740305</p> <p> 1.90</p>		

Walk system 03 recessed LED

	<p>LED gear not incl.</p> <p>! for LED gear see goodies</p>	
<p>< 450lm GE</p> <p>1x LEDSTRIP incl. aperture l 600 w 25 h 18</p>  <p>WARM WHITE SUPER WIDE FLOOD</p> <p>alu 11740405</p> <p> 0.29</p>	<p>< 900lm GE</p> <p>1x LEDSTRIP incl. aperture l 1200 w 25 h 18</p>  <p>WARM WHITE SUPER WIDE FLOOD</p> <p>alu 11740505</p> <p> 0.57</p>	<p>eco      IP 40 </p>

Track profile recessed**1m**

11242401 shiny white
11242402 black
11242405 alu

2m

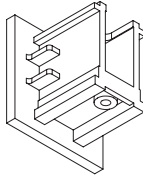
11240301 shiny white
11240302 black
11240305 alu

Track profile recessed inst bracket

11241930

Track cover plate

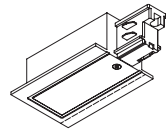
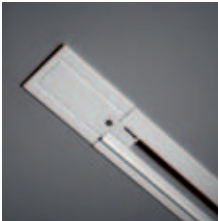
11241401 shiny white
11241402 black
11241405 alu

**Track electrical internal connector**

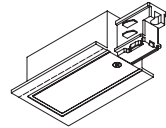
11241501 shiny white
11241502 black
11241505 alu

Track power feed recessed right

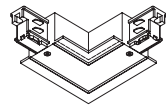
11241601 shiny white
11241602 black
11241605 alu

**Track power feed recessed left**

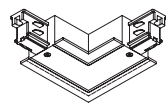
11241701 shiny white
11241702 black
11241705 alu

**Track connector 90° recessed inside**

11242001 shiny white
11242002 black
11242005 alu

**Track connector 90° recessed outside**

11242101 shiny white
11242102 black
11242105 alu





starring: Nozzle, track recessed
architect: Couasse & Goris
project: Modular HQ, Roeselare (BE)



modular lighting instruments



class
exterior

from
MOD
to
EXT

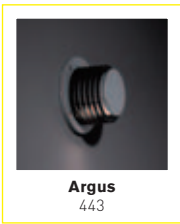
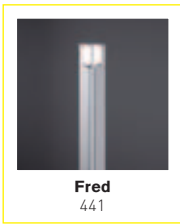
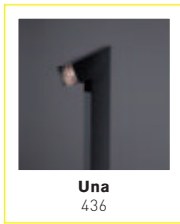
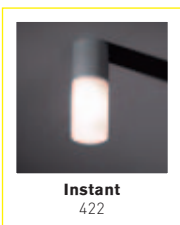
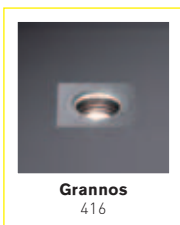
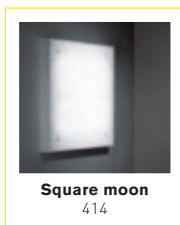
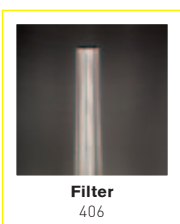
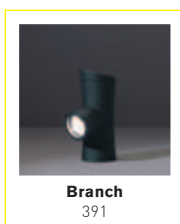
flight
MDLR-30-4

intercontinental

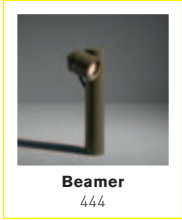
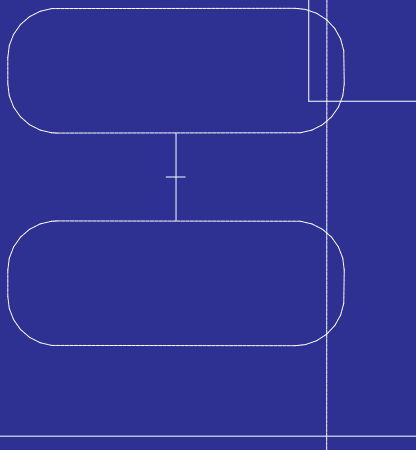
now boarding: EXTERIOR 30-4

GATE p.386 to p.477

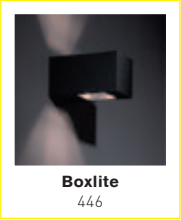
← TOURIST INFO



LAST CALL TO ALL PASSENGERS FOR FLIGHT EXT



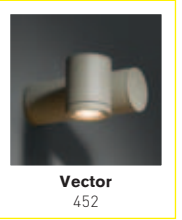
Beamer
444



Boxlite
446



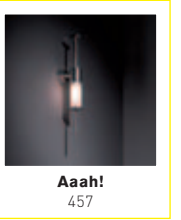
Flasher
450



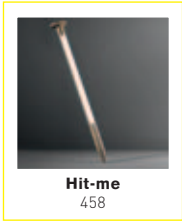
Vector
452



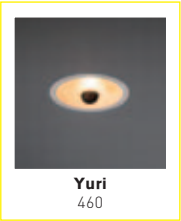
Lab
456



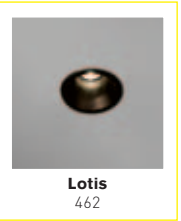
Aaah!
457



Hit-me
458



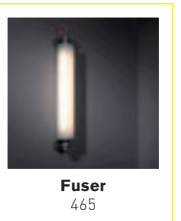
Yuri
460



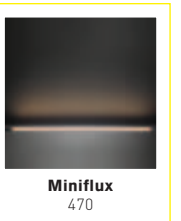
Lotis
462



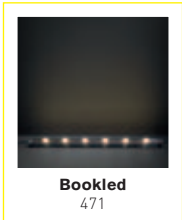
Lotis tubed surface
464



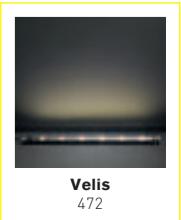
Fuser
465



Miniflux
470



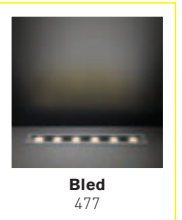
Bookled
471



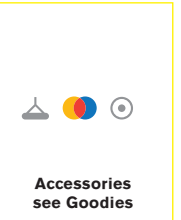
Velis
472



Lux
474



Bled
477



Accessories
see Goodies

17:20 HOUR: BOARDING EXT



EXT

ACE of Diamonds

design by luc vincent

ACE of Diamonds Ace LED <150lm Gl

2x LED incl.	LED gear incl.				
<table border="1"> <tr> <td>glass</td> <td>WARM WHITE 11350130</td> <td>ICE WHITE 11350230</td> </tr> </table>			glass	WARM WHITE 11350130	ICE WHITE 11350230
glass	WARM WHITE 11350130	ICE WHITE 11350230			



starring: ACE of Diamonds
 architect: Léon Stijnen (f)
 project: Sint-Rita, Harelbeke (BE)

Branch

design by rotorgroup.be

Branch CFL PAR30



1x CFL PAR30 E27 max. 15W transfo/gear not required						
! Branch foot (11321330) must be used for fixation on surface ! Lamp available: CFL PAR30H 2700K 70005430 CFL PAR30H 4000K 70005431						
<table border="1"> <tr> <td>khaki</td> <td>11320122</td> </tr> <tr> <td>black struc</td> <td>11320132</td> </tr> </table>			khaki	11320122	black struc	11320132
khaki	11320122					
black struc	11320132					
 						

Branch CDMR PAR30



1x HIPAR-L30 E27 max. 35W gear incl., conventional						
! Branch foot (11321330) must be used for fixation on surface						
<table border="1"> <tr> <td>khaki</td> <td>11320222</td> </tr> <tr> <td>black struc</td> <td>11320232</td> </tr> </table>			khaki	11320222	black struc	11320232
khaki	11320222					
black struc	11320232					
 						

Branch lamphouse LED <450lm GI

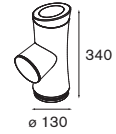


6x high power LED incl. LED gear incl.											
! Branch foot (11321330) must be used for fixation on surface											
<table border="1"> <thead> <tr> <th></th> <th>WARM WHITE</th> <th>ICE WHITE</th> </tr> </thead> <tbody> <tr> <td>khaki</td> <td>11320422</td> <td>11320322</td> </tr> <tr> <td>black struc</td> <td>11320432</td> <td>11320332</td> </tr> </tbody> </table>				WARM WHITE	ICE WHITE	khaki	11320422	11320322	black struc	11320432	11320332
	WARM WHITE	ICE WHITE									
khaki	11320422	11320322									
black struc	11320432	11320332									
 											

Branch uplighter CFL PAR30

1x CFL PAR30 E27 max. 15W transfo/gear not required

! Branch foot (11321330) must be used for fixation on surface
! Lamp available:
CFL PAR30H 2700K 70005430
CFL PAR30H 4000K 70005431



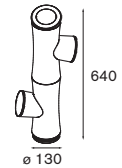
khaki | 11320522

black struc | 11320532

Branch uplighter CDMR PAR30

1x HIPAR-L30 E27 max. 35W gear incl., conventional

! Branch foot (11321330) must be used for fixation on surface



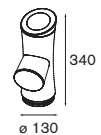
khaki | 11320622

black struc | 11320632

Branch uplighter LED <450lm GI

6x high power LED incl. LED gear incl.

! Branch foot (11321330) must be used for fixation on surface



	WARM WHITE	ICE WHITE
khaki	11320822	11320722
black struc	11320832	11320732

Branch

design by rotorgroup.be

Branch empty house



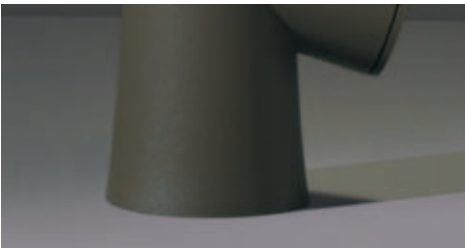
! Branch foot (11321330) must be used for fixation on surface		
khaki	11321022	
black struc	11321032	
960°C IP 55		

Branch top cover closed



11321122 khaki 11321132 black struc	
--	--

Branch foot



11321330 foot ! to be used for fixation on surface	
---	--



starring: Branch
architect: Juliaan Lampens
project: Kapel OLV van Kerselare, Oudenaarde [BE]



starring: Branch
architect: Léon Stijnen (†)
project: Sint-Rita, Harelbeke (BE)

Kabaz wall



1x TC-TSE E27 max. 23W		transfo/gear not required				
<table border="1"> <tr> <td>khaki</td> <td>11130122</td> </tr> <tr> <td>desert</td> <td>11130133</td> </tr> </table>				khaki	11130122	desert
khaki	11130122					
desert	11130133					

Kabaz floor



1x TC-TSE E27 max. 23W		transfo/gear not required				
! cable (5m) included						
<table border="1"> <tr> <td>khaki</td> <td>11130222</td> </tr> <tr> <td>desert</td> <td>11130233</td> </tr> </table>			khaki	11130222	desert	11130233
khaki	11130222					
desert	11130233					



Maroc plate
11130422 khaki
11130433 desert



Louvre plate
11130522 khaki
11130533 desert

Kabaz



starring: Kabaz, Boxlite
architect: Antoine Pinto
project: Sofitel, Brussel (BE)





starring: Kabaz
interior architect: Puresang
project: Hospital Shop, Antwerpen (BE)



starring: Kabaz
architect: Piet Boon Studio
project: private residence, Bonaire, Netherlands Antilles

Gutter G9

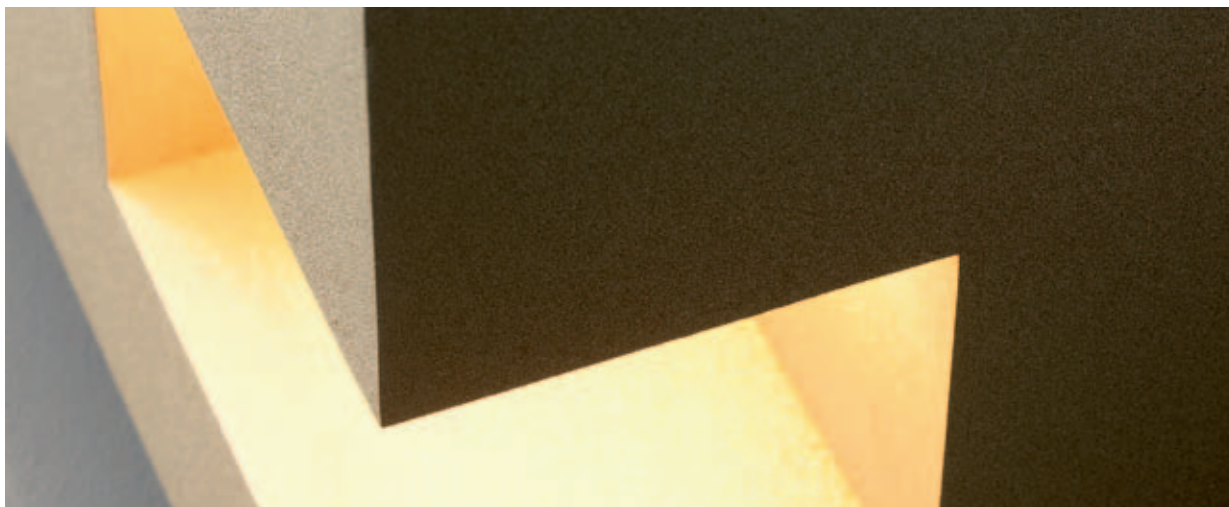


1x QT 14 G9 max. 40W		transfo/gear not required						
<table border="1"> <tr> <td>khaki</td> <td>11190222</td> </tr> <tr> <td>black struc</td> <td>11190232</td> </tr> <tr> <td>desert</td> <td>11190233</td> </tr> </table>				khaki	11190222	black struc	11190232	desert
khaki	11190222							
black struc	11190232							
desert	11190233							

Gutter PL



1x TC-SEL 2G7 5 -7W		gear incl., electronic						
<table border="1"> <tr> <td>khaki</td> <td>11190122</td> </tr> <tr> <td>black struc</td> <td>11190132</td> </tr> <tr> <td>desert</td> <td>11190133</td> </tr> </table>				khaki	11190122	black struc	11190132	desert
khaki	11190122							
black struc	11190132							
desert	11190133							





starring: Gutter
project: Geert Pattyn, Geluwe (BE)





starring: Gutter
architect: Juliaan Lampens
project: Kapel OLV van Kerselare, Oudenaarde (BE)

Fall 1.3 G9



1x QT 14 G9 max. 40W		transfo/gear not required								
<table border="1"> <tr> <td>white struc</td> <td>11180209</td> </tr> <tr> <td>khaki</td> <td>11180222</td> </tr> <tr> <td>black struc</td> <td>11180232</td> </tr> <tr> <td>desert</td> <td>11180233</td> </tr> </table>				white struc	11180209	khaki	11180222	black struc	11180232	desert
white struc	11180209									
khaki	11180222									
black struc	11180232									
desert	11180233									

Fall 1.3 PL 7W



1x TC-SEL 2G7 5 -7W		gear incl., electronic								
<table border="1"> <tr> <td>white struc</td> <td>11180309</td> </tr> <tr> <td>khaki</td> <td>11180322</td> </tr> <tr> <td>black struc</td> <td>11180332</td> </tr> <tr> <td>desert</td> <td>11180333</td> </tr> </table>				white struc	11180309	khaki	11180322	black struc	11180332	desert
white struc	11180309									
khaki	11180322									
black struc	11180332									
desert	11180333									

Fall 1.2 PL 11W

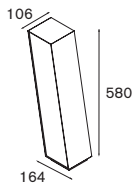



1x TC-SEL 2G7 11W		gear incl., electronic								
<table border="1"> <tr> <td>white struc</td> <td>11180409</td> </tr> <tr> <td>khaki</td> <td>11180422</td> </tr> <tr> <td>black struc</td> <td>11180432</td> </tr> <tr> <td>desert</td> <td>11180433</td> </tr> </table>				white struc	11180409	khaki	11180422	black struc	11180432	desert
white struc	11180409									
khaki	11180422									
black struc	11180432									
desert	11180433									

Fall

Fall 1.1 PL 2x11W



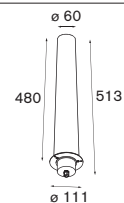
2x TC-SEL 267 11W	gear incl., electronic	
white struc	11180509	
khaki	11180522	
black struc	11180532	
desert	11180533	
		



starring: Fall
project: Geert Pattyn, Geluwe (BE)

Filter 500 LED <350lm GE

3x high power LED incl.

LED gear not incl.
aperture \varnothing 75 h 65! 11270930 conbox
! 11779930 gear LED driver 6W 350mA IP67

	WARM WHITE	ICE WHITE
inox	11270120	11270220

eco



Filter

design by marnix verstraeten



starring: Filter
project: private residence, Oostduinkerke [BE]

Skifv high LED <450lm GI

6x high power LED incl.		gear incl., electronic		
		WARM WHITE		ICE WHITE
black struc		11210632		11210432
desert		11210633		11210433
khaki		11210622		11210422
white struc		11210609		11210409
960°C IP67				

Skifv low LED <450lm GI

6x high power LED incl.		gear incl., electronic		
		WARM WHITE		ICE WHITE
black struc		11210532		11210332
desert		11210533		11210333
khaki		11210522		11210322
white struc		11210509		11210309
960°C IP67				

Skifv high 22W

1x T16-R 2Gx13 22W		gear incl., electronic		
black struc		11210232		
desert		11210233		
khaki		11210222		
white struc		11210209		
960°C IP44				

Skifv

Skifv low 22W



1x T16-R 2Gx13 22W		gear incl., electronic	
black struc	11210132		
desert	11210133		
khaki	11210122		
white struc	11210109		
			960°C IP 44



starring: Skifv
architect: RainMaster
project: private residence, Lubbeek [BE]



starring: Skifv
project: Groenkwartier, Antwerpen (BE)

Skifv



starring: Skifv
architect: Antoine Pinto
project: Sofitel, Brussel (BE)



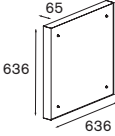

starring: Skifv, Juliette
project: M HKA FE, Antwerpen (BE)

Skifv

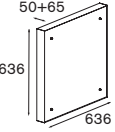



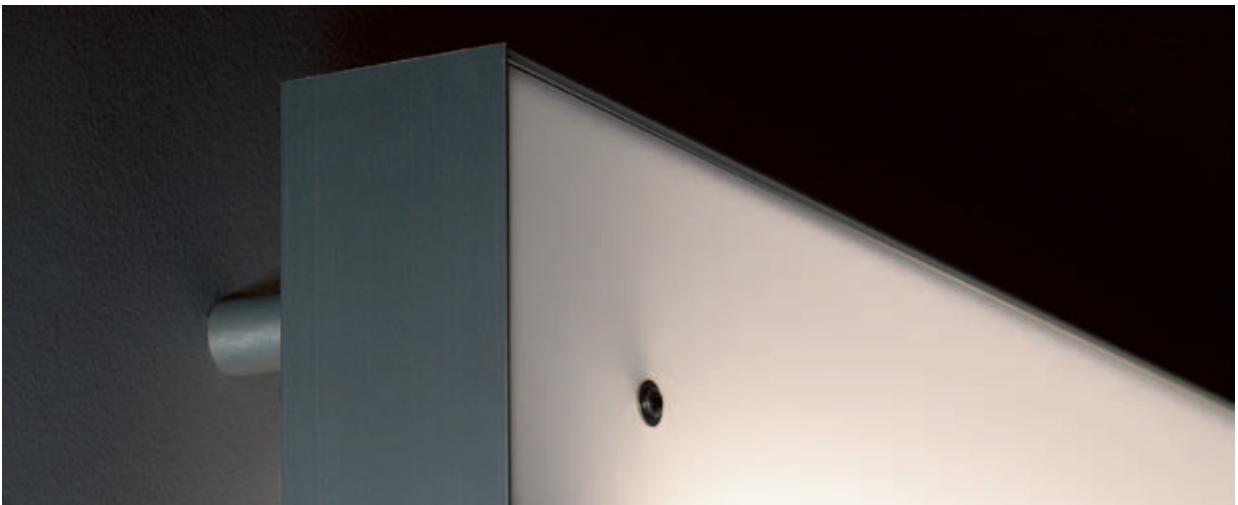
Square moon

Square moon IP55 4x 24W

4x T16 G5 24W	gear incl., electronic	
opal	10633011	
silver	10633005	
red	10633013	
yellow	10633014	
blue	10633016	
royal blue	10633017	
		

Square moon backlit IP55 4x 24W

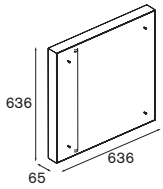

4x T16 G5 24W	gear incl., electronic	
! colour filter optional: 10633213 red, 10633214 yellow, 10633216 blue, 10633217 royal blue		
opal	10633111	
		



Square moon mirror

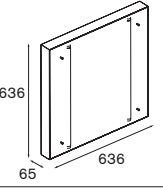

Square moon mirror 1x 24W IP55 lighting



1x T16 G5 24W	gear incl., electronic	
alu struc 10633444		
 960°C IP 55		

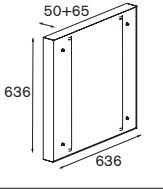

Square moon mirror 2x 24W IP55 lighting



2x T16 G5 24W	gear incl., electronic	
alu struc 10632444		
 960°C IP 55		

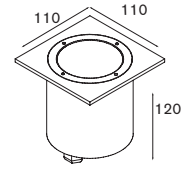
Square moon mirror 2x 24W IP55 backlit lighting



2x T16 G5 24W	gear incl., electronic	
alu struc 10632644		
 960°C IP 55		

Grannos fix square LED <150lm

1x LED Gu10 incl.

transfo/gear not required
aperture \varnothing 100 h 130

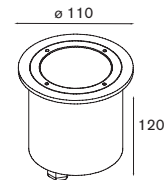
! 10800130 conbox

	WARM WHITE
	MEDIUM
alu	10791905

eco 0.83 230V 960°C IP67

Grannos fix round LED <150lm

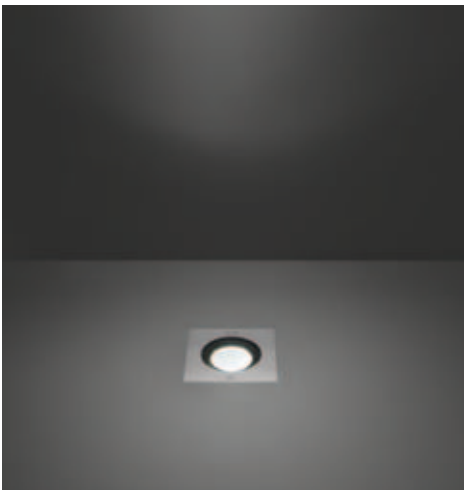
1x LED Gu10 incl.

transfo/gear not required
aperture \varnothing 100 h 130

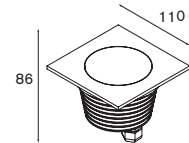
! 10800330 conbox

	WARM WHITE
	MEDIUM
alu	10791805

eco 0.83 230V 960°C IP67

Grannos fix square LED <1500lm RG

1x high power LED incl.

LED gear incl.
aperture \varnothing 100 h 130

! 10800130 conbox

	WARM WHITE	ICE WHITE
	FLOOD	FLOOD
alu	10792105	10792305

eco 0.74 230V 960°C IP67

Grannos

Grannos fix round LED <1500lm RG



1x high power LED incl.		LED gear incl. aperture \varnothing 100 h 130		
! 10800330 conbox				
		WARM WHITE FLOOD		ICE WHITE FLOOD
alu		10792005		10792205

Grannos fix square 1x 20W



1x QR-CBC 51 Gx5.3 max. 20W		transfo not incl. aperture \varnothing 100 h 130		
! 10800130 conbox ! 10791502 louvre optional				
alu		10790405		

Grannos fix round 1x 20W



1x QR-CBC 51 Gx5.3 max. 20W		transfo not incl. aperture \varnothing 100 h 130		
! 10800330 conbox ! 10791502 louvre optional				
alu		10790805		



starring: Grannos
interior architect: Trust in design
project: Duc d'Anjou Hotel, Paris (FR)

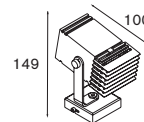
Grannos



starring: Grannos
project: private residence

Jules foot

1x QR-CBC 51 Gu 5.3 max. 50W transfo not incl.
adjustability h 359° v -90°/+90°



! louvre + glass included

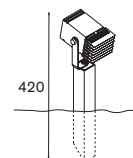
khaki	10730122
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black struc	10730132
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desert	10730133
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**Jules pin**

1x QR-CBC 51 Gu 5.3 max. 50W transfo not incl.
adjustability h 359° v -90°/+90°

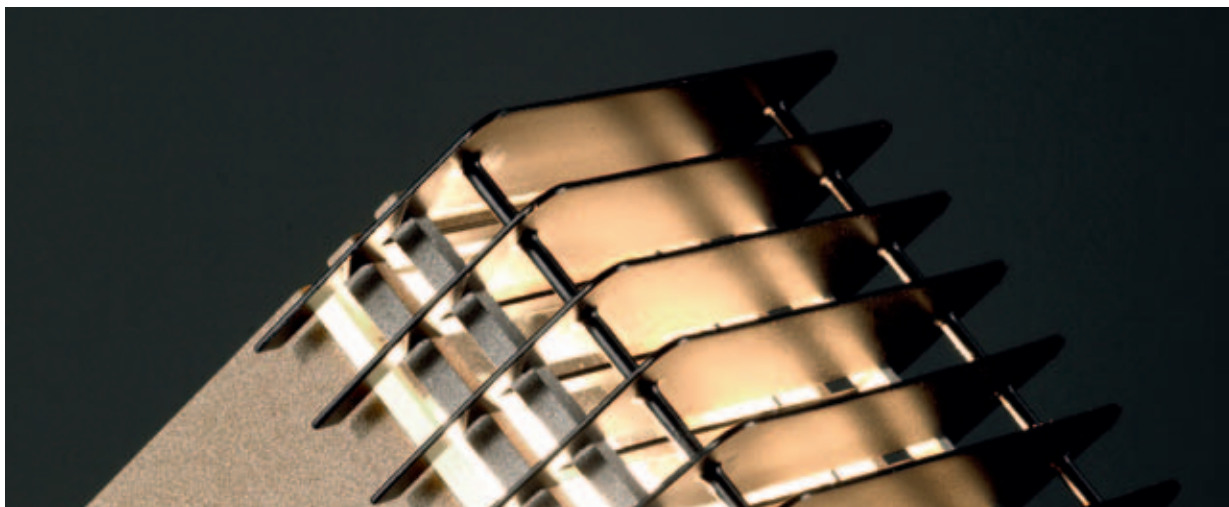


! louvre + glass included
! for fixation in soil only

khaki	10730222
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black struc	10730232
-------------	----------

desert	10730233
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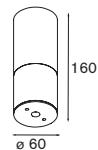
Jules



Instant 1x E14

1x IT-3 30 E14 max. 25W

transfo/gear not required



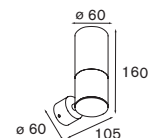
white struc | 10710109

alu struc | 10710119

**Instant plus 1x E14**

1x IT-3 30 E14 max. 25W

transfo/gear not required



! only for vertical mounting

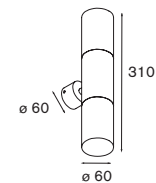
white struc | 10710209

alu struc | 10710219

**Instant plus 2x E14**

2x IT-3 30 E14 max. 25W

transfo/gear not required



! only for vertical mounting

white struc | 10710309

alu struc | 10710319



A(r)mor

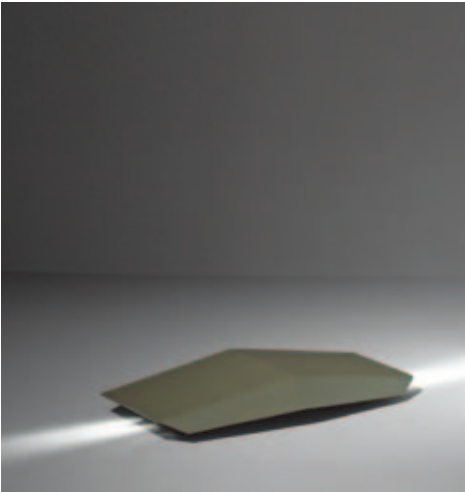
design by rotorgroup.be

A(r)mor QT 12



1x QT-ax 12 Gy6.35 max. 50W		transfo incl., electronic								
<table border="1"> <tr> <td>alu struc</td> <td>11170119</td> </tr> <tr> <td>khaki</td> <td>11170122</td> </tr> <tr> <td>black struc</td> <td>11170132</td> </tr> <tr> <td>desert</td> <td>11170133</td> </tr> </table>				alu struc	11170119	khaki	11170122	black struc	11170132	desert
alu struc	11170119									
khaki	11170122									
black struc	11170132									
desert	11170133									

A(r)mor double QT 12



2x QT-ax 12 Gy6.35 max. 50W		transfo incl., electronic								
<table border="1"> <tr> <td>alu struc</td> <td>11170519</td> </tr> <tr> <td>khaki</td> <td>11170522</td> </tr> <tr> <td>black struc</td> <td>11170532</td> </tr> <tr> <td>desert</td> <td>11170533</td> </tr> </table>				alu struc	11170519	khaki	11170522	black struc	11170532	desert
alu struc	11170519									
khaki	11170522									
black struc	11170532									
desert	11170533									

A(r)mor G9



1x QT 14 G9 max. 40W		transfo/gear not required								
<table border="1"> <tr> <td>alu struc</td> <td>11170219</td> </tr> <tr> <td>khaki</td> <td>11170222</td> </tr> <tr> <td>black struc</td> <td>11170232</td> </tr> <tr> <td>desert</td> <td>11170233</td> </tr> </table>				alu struc	11170219	khaki	11170222	black struc	11170232	desert
alu struc	11170219									
khaki	11170222									
black struc	11170232									
desert	11170233									

A(r)mor double G9

2x QT 14 G9 max. 40W	transfo/gear not required									
<table border="1"> <tr> <td>alu struc</td> <td>11170619</td> </tr> <tr> <td>black struc</td> <td>11170632</td> </tr> <tr> <td>desert</td> <td>11170633</td> </tr> <tr> <td>khaki</td> <td>11170622</td> </tr> </table>			alu struc	11170619	black struc	11170632	desert	11170633	khaki	11170622
alu struc	11170619									
black struc	11170632									
desert	11170633									
khaki	11170622									

A(r)mor LED <250 lm GI

3x high power LED incl.	gear incl., electronic																	
<table border="1"> <thead> <tr> <th></th> <th>WARM WHITE</th> <th>ICE WHITE</th> </tr> </thead> <tbody> <tr> <td>alu struc</td> <td>11170819</td> <td>11170419</td> </tr> <tr> <td>black struc</td> <td>11170832</td> <td>11170432</td> </tr> <tr> <td>desert</td> <td>11170833</td> <td>11170433</td> </tr> <tr> <td>khaki</td> <td>11170822</td> <td>11170422</td> </tr> </tbody> </table>					WARM WHITE	ICE WHITE	alu struc	11170819	11170419	black struc	11170832	11170432	desert	11170833	11170433	khaki	11170822	11170422
	WARM WHITE	ICE WHITE																
alu struc	11170819	11170419																
black struc	11170832	11170432																
desert	11170833	11170433																
khaki	11170822	11170422																

A(r)mor double LED <450 lm GI

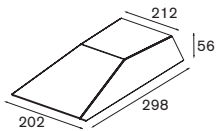

6x high power LED incl.	gear incl., electronic																	
<table border="1"> <thead> <tr> <th></th> <th>WARM WHITE</th> <th>ICE WHITE</th> </tr> </thead> <tbody> <tr> <td>alu struc</td> <td>11170919</td> <td>11170719</td> </tr> <tr> <td>black struc</td> <td>11170932</td> <td>11170732</td> </tr> <tr> <td>desert</td> <td>11170933</td> <td>11170733</td> </tr> <tr> <td>khaki</td> <td>11170922</td> <td>11170722</td> </tr> </tbody> </table>					WARM WHITE	ICE WHITE	alu struc	11170919	11170719	black struc	11170932	11170732	desert	11170933	11170733	khaki	11170922	11170722
	WARM WHITE	ICE WHITE																
alu struc	11170919	11170719																
black struc	11170932	11170732																
desert	11170933	11170733																
khaki	11170922	11170722																

A(r)mor

design by rotorgroup.be

A(r)mor CDM-Tm



1x CDM-Tm PGJ5 20W		gear incl., electronic	
alu struc	11170319		
black struc	11170332		
desert	11170333		
khaki	11170322		
			
960°C IP 67			







starring: A(r)mor
architect: Juliaan Lampens
project: Kapel OLV van Kerselare, Oudenaarde (BE)



starring: A(r)mor
architect: RainMaster
project: private residence, Péruwelz (BE)

A(r)mor





starring: A(r)mor
project: Stills, Antwerpen

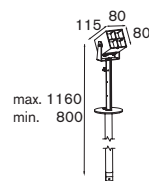
A(r)mor



starring: A(r)mor
project: Hotel Palace, Poperinge (BE)

Juliette LED <450 lm GE

4x high power LED incl. gear not incl.
adjustability h 360° v 120°



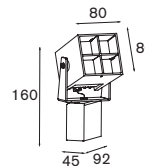
! cable (3m) incorporated
! 10739930 gear LED driver 10W 350mA IP67

	WARM WHITE	ICE WHITE
black struc	10730832	10730432
desert	10730833	10730433
khaki	10730822	10730422

eco 2.50 230V 960°C IP67

Juliette foot LED <450 lm GI

4x high power LED incl. gear incl., electronic
adjustability h 350° v 120°



	WARM WHITE	ICE WHITE
black struc	10730732	10730632
desert	10730733	10730633
khaki	10730722	10730622

eco 1.30 230V 960°C IP67



Juliette





starring: Juliette
architect: RainMaster
project: private residence, Lubbeek (BE)

Juliette



starring: Juliette
architect: Arne Quinze
project: Quinze & Milan headquarters, Kortrijk (BE)

Una LED <250lm Gl



1x LED Gx5.3 incl.		gear incl., electronic											
! louvre, glass & mounting tube included ! base flange & base optional													
	<table border="1"> <tr> <td></td> <td>WARM WHITE</td> </tr> <tr> <td></td> <td>MEDIUM</td> </tr> <tr> <td>black struc</td> <td>10661232</td> </tr> <tr> <td>desert</td> <td>10661233</td> </tr> <tr> <td>khaki</td> <td>10661222</td> </tr> </table>			WARM WHITE		MEDIUM	black struc	10661232	desert	10661233	khaki	10661222	
	WARM WHITE												
	MEDIUM												
black struc	10661232												
desert	10661233												
khaki	10661222												

Una TI



1x QR-CBC 51 Gu 5.3 max. 50W		gear incl., electronic							
! louvre, glass & mounting tube included ! base flange & base optional									
	<table border="1"> <tr> <td>black struc</td> <td>10660232</td> </tr> <tr> <td>desert</td> <td>10660233</td> </tr> <tr> <td>khaki</td> <td>10660222</td> </tr> </table>		black struc	10660232	desert	10660233	khaki	10660222	
black struc	10660232								
desert	10660233								
khaki	10660222								

Una base



10660322 khaki
10660332 black struc
10660333 dessert

Una base flange



10660502 black

Una



starring: Gutter
project: Geert Pattyn, Geluwe (BE)



starring: Una
project: private residence



starring: Juliette
architect: RainMaster
project: private residence, Lubbeek (BE)

Duell wall ext LED <450lm GI



2x high power LED incl.		LED gear incl.													
<table border="1"> <thead> <tr> <th></th> <th>WARM WHITE</th> <th>ICE WHITE</th> </tr> </thead> <tbody> <tr> <td>black struc (gold interior)</td> <td>11071132</td> <td>11071232</td> </tr> <tr> <td>matt chrome (black interior)</td> <td>11071104</td> <td>11071204</td> </tr> <tr> <td>white struc (champagne interior)</td> <td>11071109</td> <td>11071209</td> </tr> </tbody> </table>						WARM WHITE	ICE WHITE	black struc (gold interior)	11071132	11071232	matt chrome (black interior)	11071104	11071204	white struc (champagne interior)	11071109
	WARM WHITE	ICE WHITE													
black struc (gold interior)	11071132	11071232													
matt chrome (black interior)	11071104	11071204													
white struc (champagne interior)	11071109	11071209													



starring: Duell
project: Dean, Antwerpen (BE)

Fred

Fred high TI



1x QT-ax 12 Gy6.35 max. 50W		transfo incl., electronic	
alu struc	10970419		
khaki	10970422		
desert	10970433		

Fred high TCD

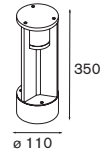


1x TC-D G24d-1 max. 13W		gear incl., conventional	
alu struc	10970519		
khaki	10970522		
desert	10970533		



Fred low TI

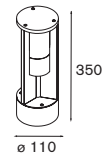
1x QT-ax 12 Gy6.35 max. 50W transfo incl., electronic



alu struc	10970219
desert	10970233
khaki	10970222

Fred low TCD

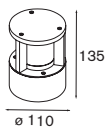
1x TC-D G24d-1 max. 13W gear incl., conventional



alu struc	10970319
desert	10970333
khaki	10970322

Fred very low TI

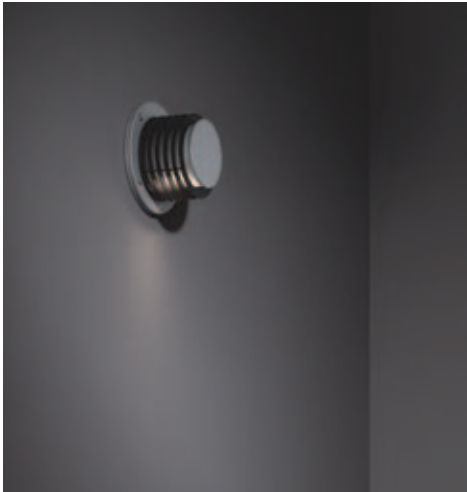
1x QT-ax 12 Gy6.35 max. 50W transfo incl., electronic



alu struc	10970119
desert	10970133
khaki	10970122

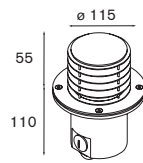
Argus

Argus exterior



1x QR-CBC 51 Gx5.3 max.
20W

transfo not incl.
aperture \varnothing 80 h 110



! louvre included

alu | 10750119

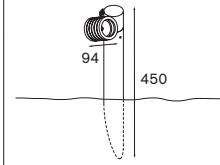
 960°C IP65



starring: Fred
project: private residence, Oostduinkerke [BE]

Beamer 1x LED <250 lm GI1x LED Gx5.3 incl.
adjustability v -90°/+80°

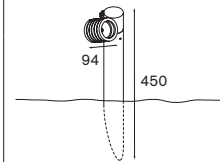
LED gear incl.



! for fixation in soil only

	WARM WHITE MEDIUM
black struc	10721032
desert	10721033
khaki	10721022

960°C IP 43

Beamer 1x MR16 TI1x QR-CBC 51 Gu 5.3 max. 50W transfo incl., electronic
adjustability v -90°/+80°

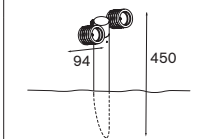
! for fixation in soil only

black struc	10720132
desert	10720133
khaki	10720122

960°C IP 43

Beamer 2x LED <250 lm GI2x LED Gx5.3 incl.
adjustability v -90°/+80°

LED gear incl.



! for fixation in soil only

	WARM WHITE MEDIUM
black struc	10721132
desert	10721133
khaki	10721122

960°C IP 43

Beamer

Beamer 2x MR16 TI



2x QR-CBC 51 Gu 5.3 max. 50W transfo incl., electronic
adjustability v -90°/+80°

! for fixation in soil only

black struc	10720232
desert	10720233
khaki	10720222

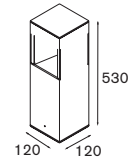


starring: Beamer
project: private residence, Brasschaat (BE)

Boxlite CDM-TC 70W

1x HIT-CE G8.5 70W

gear incl., electronic



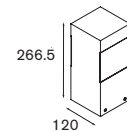
alu struc	10780319
black struc	10780332
desert	10780333
khaki	10780322

eco 5.15 230V DALI 230V F 960°C IP65

**Boxlite CFL 20W exterior**

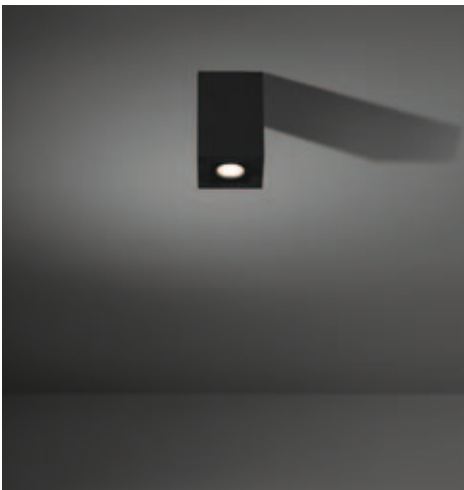
1x TC-TSE E27 20W

transfo/gear not required



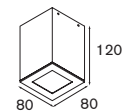
alu struc	10780619
black struc	10780632
desert	10780633
khaki	10780622
white struc	10780609

eco 1.90 230V DALI 230V F 960°C IP65

**Mini Boxlite ceiling LED <350lm**

1x LED Gu10 incl.

transfo / gear not required



	WARM WHITE MEDIUM
alu struc	10780519
black struc	10780512
desert	10780533
khaki	10780522
white struc	10780509

eco 0.70 230V DALI 230V F 960°C IP65

Boxlite



starring: Boxlite
project: private residence, Brasschaat (BE)



starring: Boxlite
architect: Antoine Pinto
project: Sofitel, Brussel (BE)

Boxlite



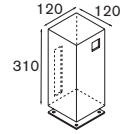
starring: Boxlite
project: Restaurant De Vier Koningen, Ieper (BE)

Flasher



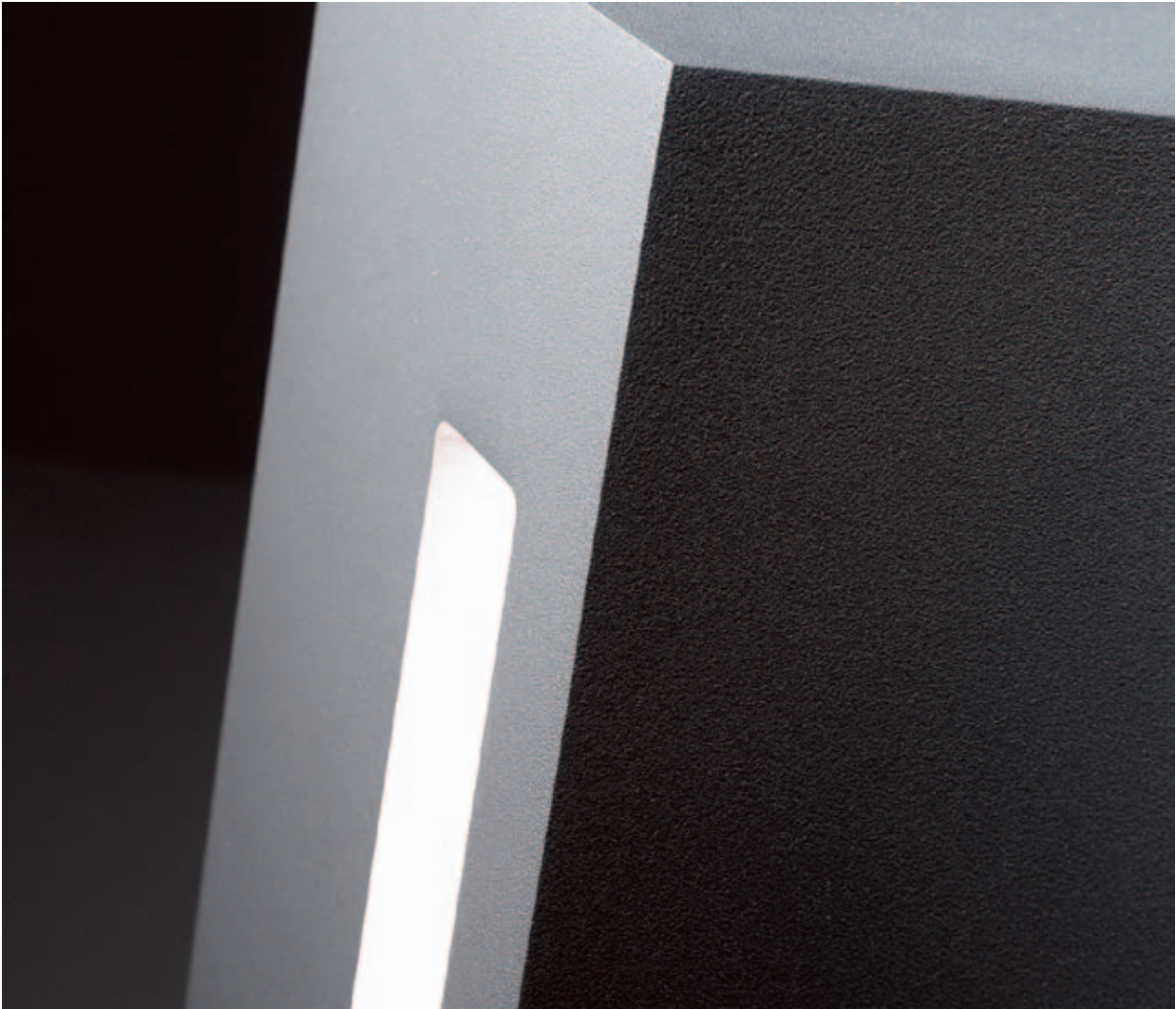
1x QPAR 16 Gz10 50W
1x TC-L 2G11 18W

gear incl., conventional



! only QPAR16 lamp dimmable

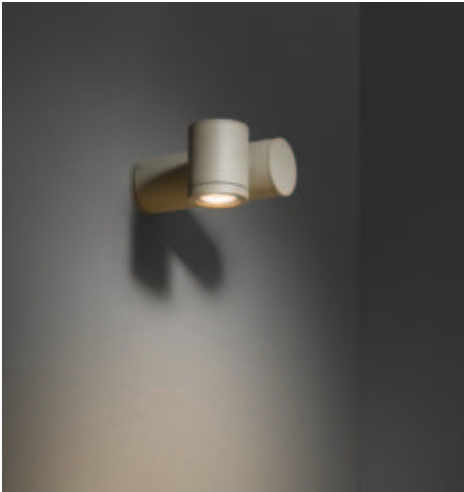
alu struc	10960119
black struc	10960112
desert	10960133
khaki	10960122



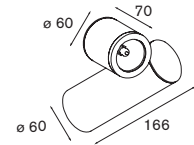
Flasher



starring: Flasher
project: Istinye Park Shopping Mall, Istanbul (Turkey)

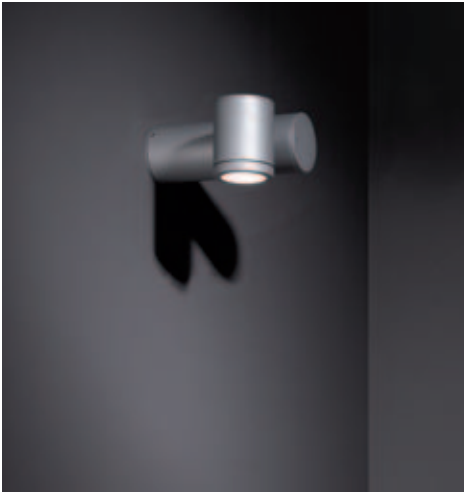
Vector 1x LED <250lm GI1x LED Gx5.3 incl.
adjustability v 359°

LED gear incl.

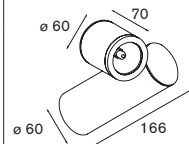


	WARM WHITE MEDIUM
alu struc	10701419
desert	10701433
khaki	10701422

960°C IP 55

Vector TI 1x MR161x QR-C 51 Gx5.3 max. 35W
adjustability v 359°

transfo incl., electronic

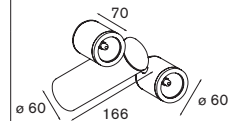


alu struc	10700419
desert	10700433
khaki	10700422

960°C IP 55

Vector 2x LED <250lm GI2x LED Gx5.3 incl.
adjustability v 359°

LED gear incl.

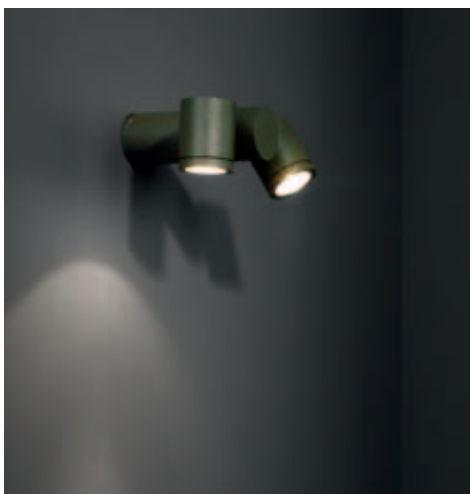


	WARM WHITE MEDIUM
alu struc	10701519
desert	10701533
khaki	10701522

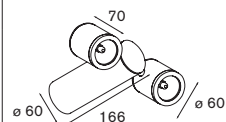
960°C IP 55

Vector

Vector TI 2x MR16



2x QR-C 51 Gx5.3 max. 35W transfo incl., electronic
adjustability v 359°



alu struc	10700519
desert	10700533
khaki	10700522

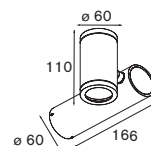
960°C IP 55

Vector up/down 2x LED <250lm GI



2x LED Gx5.3 incl.
adjustability v 359°

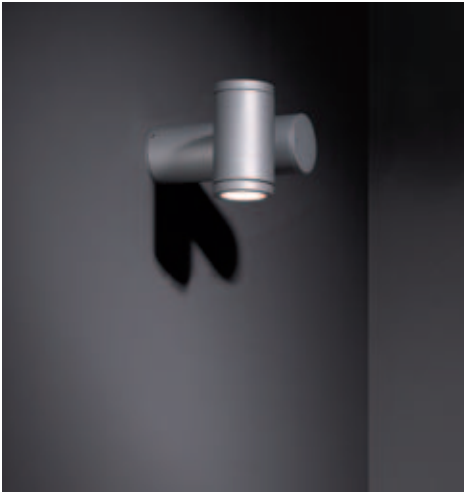
LED gear incl.



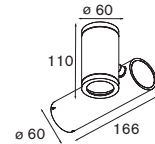
	WARM WHITE
	MEDIUM
alu struc	10701819
desert	10701833
khaki	10701822

960°C IP 55



Vector up/down TI 2x MR16

2x QR-C 51 Gx5.3 max. 35W transfo incl., electronic
adjustability v 359°

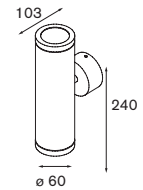


alu struc	10700819
desert	10700833
khaki	10700822

1.20

Vector up/down 2x LED <350 lm

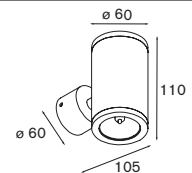
2x LED Gu10 incl. transfo / gear not required



	WARM WHITE
	MEDIUM
alu struc	10701219
desert	10701233
khaki	10701222

Vector 2x MR16

2x QR-C 51 Gx5.3 max. 50W transfo not incl.



alu struc	10700219
desert	10700233
khaki	10700222

0.50

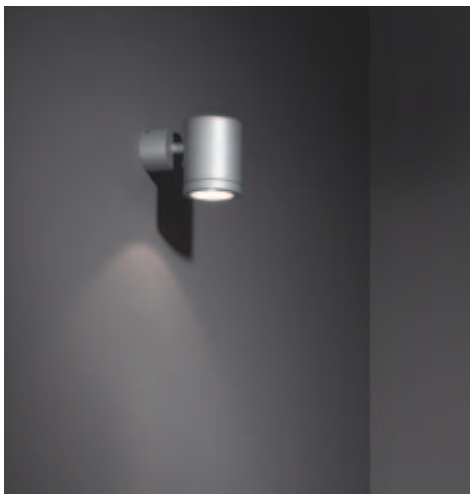
Vector

Vector ceiling LED <350lm



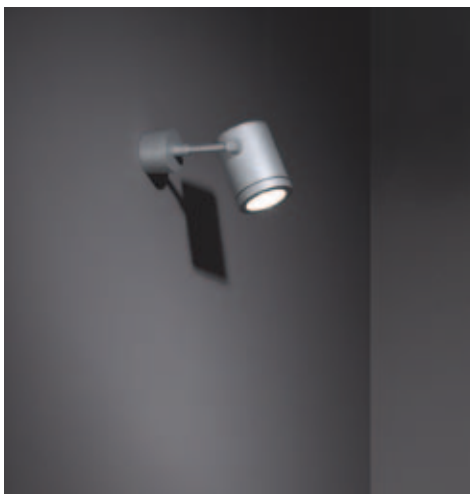
1x LED Gu10 incl.		transfo / gear not required										
<table border="1"> <tr> <td></td> <td>WARM WHITE</td> </tr> <tr> <td></td> <td>MEDIUM</td> </tr> <tr> <td>alu struc</td> <td>10701919</td> </tr> <tr> <td>desert</td> <td>10701933</td> </tr> <tr> <td>khaki</td> <td>10701922</td> </tr> </table>				WARM WHITE		MEDIUM	alu struc	10701919	desert	10701933	khaki	10701922
	WARM WHITE											
	MEDIUM											
alu struc	10701919											
desert	10701933											
khaki	10701922											

Vector 1x MR16

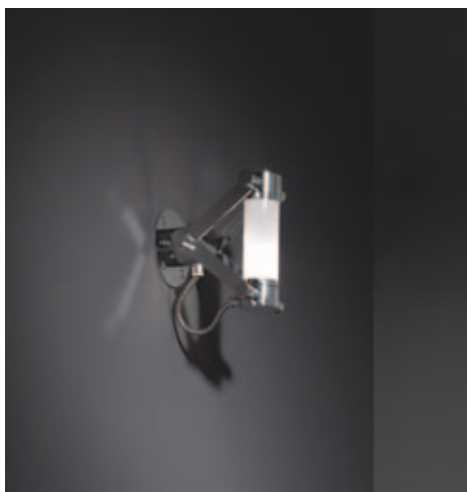


1x QR-C 51 Gx5.3 max. 50W		transfo not incl.						
<table border="1"> <tr> <td>alu struc</td> <td>10700119</td> </tr> <tr> <td>desert</td> <td>10700133</td> </tr> <tr> <td>khaki</td> <td>10700122</td> </tr> </table>		alu struc		10700119	desert	10700133	khaki	10700122
alu struc	10700119							
desert	10700133							
khaki	10700122							

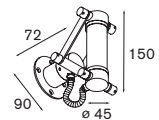
Vector 1x MR16 orientable



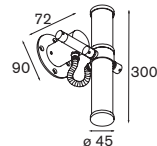
1x QR-C 51 Gx5.3 max. 50W		transfo not incl.						
adjustability h 359° v 359°								
<table border="1"> <tr> <td>alu struc</td> <td>10700319</td> </tr> <tr> <td>desert</td> <td>10700333</td> </tr> <tr> <td>khaki</td> <td>10700322</td> </tr> </table>		alu struc	10700319	desert	10700333	khaki	10700322	
alu struc	10700319							
desert	10700333							
khaki	10700322							

Lab 2

1x QT-ax 12 Gy6.35 max. 50W transfo not incl.



inox 316L | 10680220

**Lab TI**1x QT-ax 12 Gy6.35 max. 50W transfo incl., electronic
adjustability v -30°/+30°

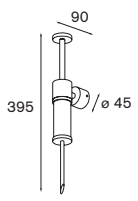

inox 316L | 10680320



Aaah!

Aaah!

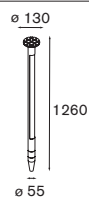


1x IT-3 30 E14 max. 25W	transfo/gear not required	
inox 316L		10690120
		

Hit-me



1x T16 G5 21W gear incl., electronic



! ground-tube for fixation in soil included

alu struc 10940119

khaki 10940122

desert 10940133

eco 4.15 230V 20W 960°C IP 55

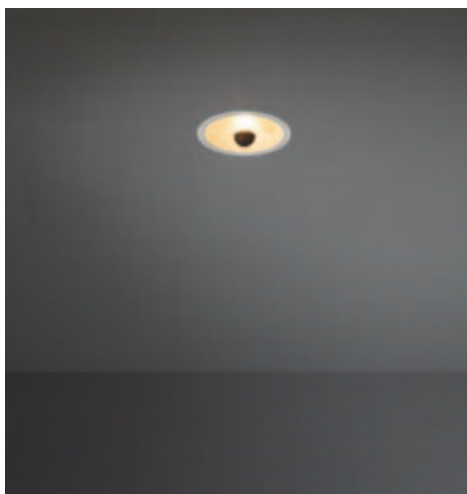


starring: Hit-me
 architect: Carlos
 project: Hôtel Dormeur du Val, Charleville-Mézières [FR]

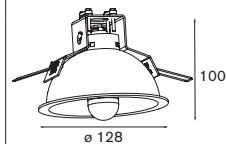


starring: Hit-me
project: Geert Pattyn, Geluwe (BE)

Yuri QT12 35W

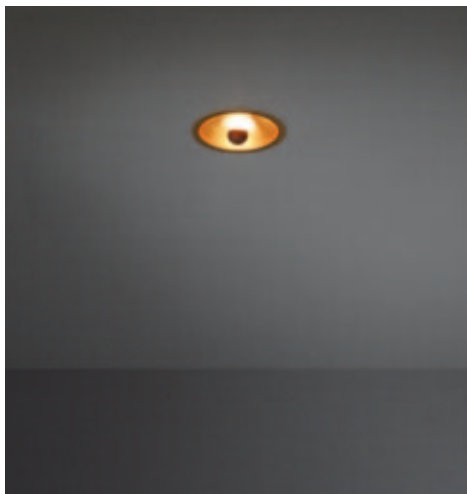


1x QT-ax 12 Gy6.35 35W

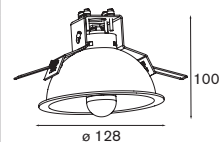
transfo not incl.
aperture ø 114 h 100

alu	11230205
white struc	11230209
champagne	11230241

Yuri G9 40W



1x QT 14 G9 max. 40W

transfo/gear not required
aperture ø 114 h 100

alu	11230105
white struc	11230109
champagne	11230141



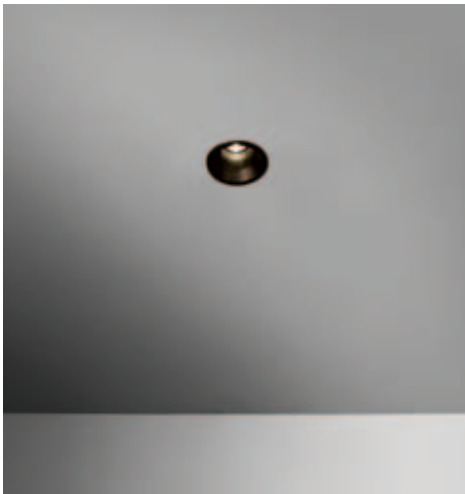
starring: Yuri
architect: rotorgroup.be
project: private residence

Yuri



starring: Yuri
architect: Thuis Styling interieurontwerpen - Anja Haarhuis
project: private residence, Waalre (NL)

Lotis mini LED <250lm GE



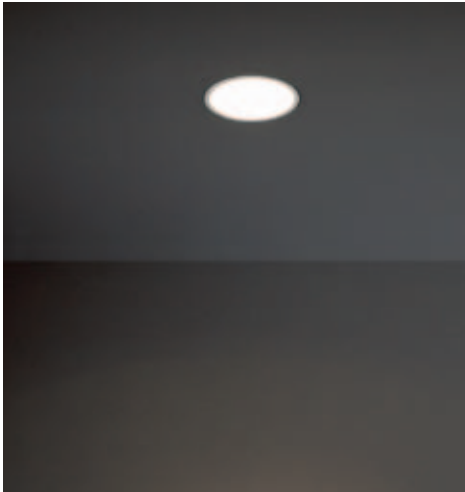
1x high power LED incl. LED gear not incl. aperture \varnothing 44 h 58

! 10889930 LED gear 10W 700mA
! 10882130 gypkit

	WARM WHITE	ICE WHITE
black struc	10882032	10882332
alu struc	10882019	10882319
white struc	10882009	10882309

eco 0.13 21m D+ 230V F 960°C IP 55

Lotis bathroom LED <350lm



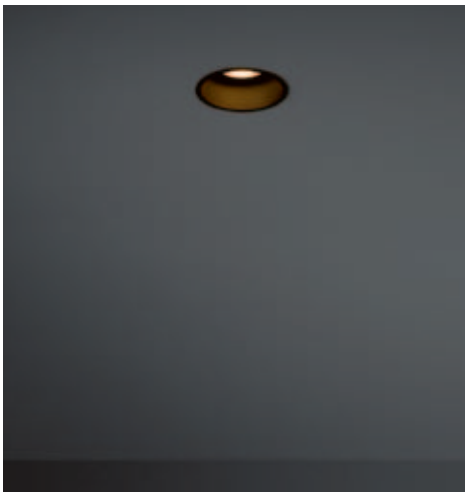
1x LED Gu10 incl. transo/gear not required aperture \varnothing 76 h 150

! for use in humid conditions

	WARM WHITE MEDIUM
black struc	11456208
white struc	11456238
alu struc	11456228

eco 0.45 21m D+ 230V F 960°C IP 55

Lotis bathroom LED <900lm RG*



1x high power LED incl. LED gear incl. aperture \varnothing 76 h 140

! for use in humid conditions

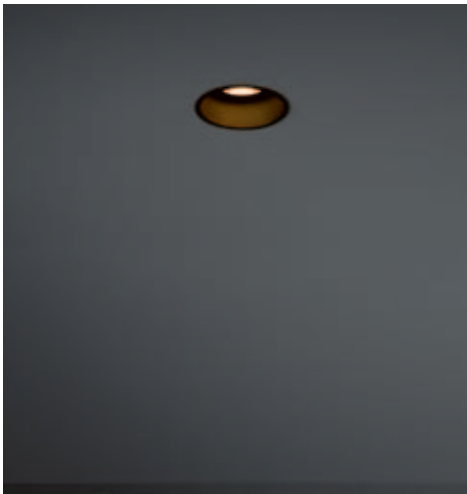
	NOT DIMMABLE				1-10V			
	WARM WHITE		NEUTRAL WHITE		WARM WHITE		NEUTRAL WHITE	
	MEDIUM	FLOOD	MEDIUM	FLOOD	MEDIUM	FLOOD	MEDIUM	FLOOD
black struc	11453708	11453908	11454108	11454308	11453608	11453808	11454008	11454208
white struc	11453738	11453938	11454138	11454338	11453638	11453838	11454038	11454238
alu struc	11453728	11453928	11454128	11454328	11453628	11453828	11454028	11454228

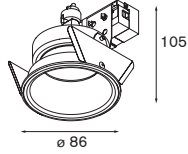

eco 0.40 21m 230V F 960°C IP 55

* These products are also available without gear. Check pricelist for references. Installation warranty is only applicable on the sold units gear included.

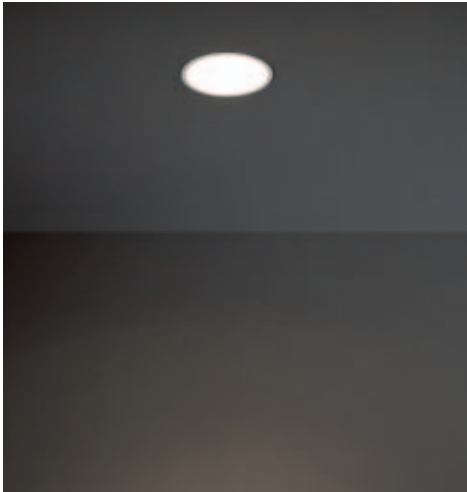
Lotis

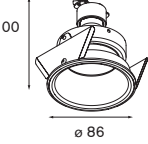

Lotis Bathroom MR16



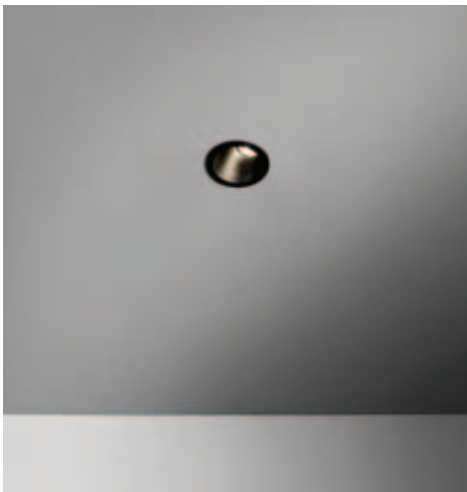
1x QR-CBC 51 Gx5.3 max.50W	transfo not incl. aperture \varnothing 76 h 160	
! for use in humid conditions		
black struc	10883508	
white struc	10883538	
alu struc	10883528	
		

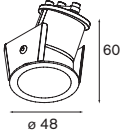

Lotis Bathroom ES50



1x QPAR 16 Gu10 max. 50W	transfo/gear not required aperture \varnothing 76 h 160	
! for use in humid conditions		
black struc	10883608	
white struc	10883638	
alu struc	10883628	
		

Asy Lotis mini LED <250lm GE



1x high power LED incl.	LED gear not incl. aperture \varnothing 44 h 65		
! 10889930 LED gear 10W 700mA ! 10882130 gypkit ! lamp inclined at 28° from vertical axis			
	WARM WHITE	ICE WHITE	
black struc	10882132	10882432	
white struc	10882109	10882409	
alu struc	10882119	10882419	
			

Lotis Tubed Surface

Lotis Tubed surface exterior LED < 350lm



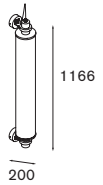


1x LED Gu10 incl.		transfo / gear not required			
		WARM WHITE			
		MEDIUM			
black struc (gold interior)	11450332				
black struc (white struc interior)	11450337				
white struc (black interior)	11450329				
white struc (gold interior)	11450389				
white struc (white struc interior)	11450309				

Fuser

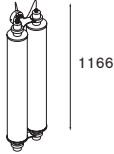




starring: Fuser
architect: Wilmotte & Associés
project: private residence, Paris (FR)

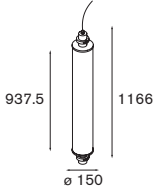


Fuser single 2x 21W

2x T16 G5 21W	gear incl., electronic	
! contains Fuser single kit and 1x Fuser alone 2x 21W ! interior and exterior use		
dark grey	11100811	
white struc	11101811	
		

Fuser double 4x 21W

4x T16 G5 21W	gear incl., electronic	
! contains Fuser double kit and 2x Fuser alone 2x 21W ! interior and exterior use		
dark grey	11100911	
white struc	11101911	
		

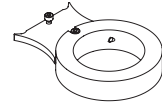
Fuser alone 2x 21W

2x T16 G5 21W	gear incl., electronic	
! interior and exterior use		
dark grey	11101011	
white struc	11101211	
		

Fuser

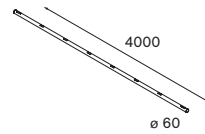
Fuser twin

11100205 dark grey
11100209 white struc



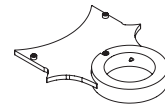
Fuser long rod

11100705 dark grey
11100709 white struc



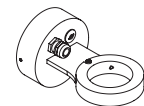
Fuser triplet

11100305 dark grey
11100309 white struc



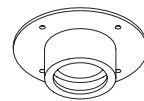
Fuser wall base

11100405 dark grey
11100409 white struc



Fuser ceiling base

11100505 dark grey
11100509 white struc





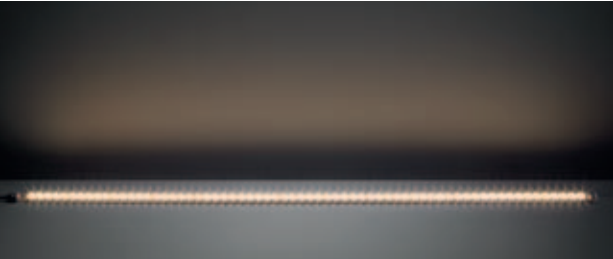
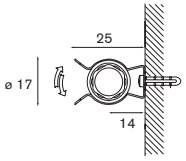





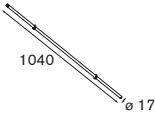

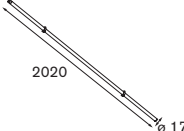

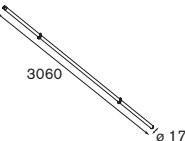

starring: Fuser, Boxlite, Juliette, Gutter
project: private residence, Brasschaat (BE)

Fuser

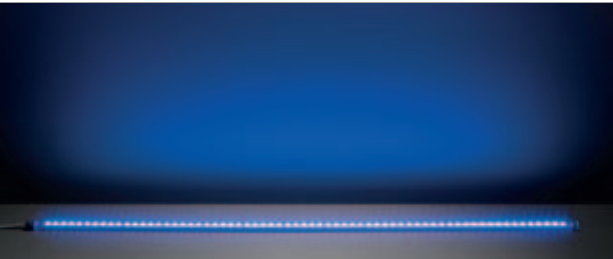
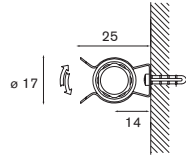





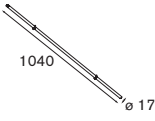

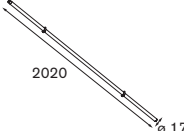

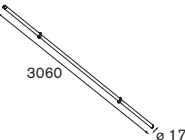



starring: Fuser, Boxlite, Juliette, Gutter
project: private residence, Brasschaat (BE)

Miniflux HP LED


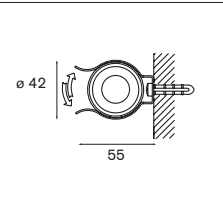




		<p>LED gear not incl.</p> <p>! polycarbonate brackets included ! for LED gear see goodies ! 11750030 connection Miniflux</p> 			
<p>eco      IP 65</p>					
<p>< 900lm GE</p> <p>1x LED STRIP incl.</p>  <p>1040 ø 17</p> <table border="1"> <tr> <td>polycarbonate</td> <td>WARM WHITE 11750011</td> </tr> </table> <p> 0.34</p>	polycarbonate	WARM WHITE 11750011	<p>< 1200lm GE</p> <p>1x LED STRIP incl.</p>  <p>2020 ø 17</p> <table border="1"> <tr> <td>polycarbonate</td> <td>WARM WHITE 11750111</td> </tr> </table> <p> 0.52</p>	polycarbonate	WARM WHITE 11750111
polycarbonate	WARM WHITE 11750011				
polycarbonate	WARM WHITE 11750111				
<p>< 2200lm GE</p> <p>1x LED STRIP incl.</p>  <p>3060 ø 17</p> <table border="1"> <tr> <td>polycarbonate</td> <td>WARM WHITE 11750211</td> </tr> </table> <p> 0.87</p>	polycarbonate	WARM WHITE 11750211			
polycarbonate	WARM WHITE 11750211				

Miniflux HP LED RGB


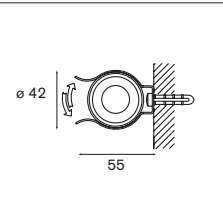


		<p>LED gear not incl.</p> <p>! polycarbonate brackets included ! for LED gear see goodies ! 11750030 connection Miniflux</p> 			
<p>eco      IP 65</p>					
<p>< 250lm GE</p> <p>1x LED STRIP RGB incl.</p>  <p>1040 ø 17</p> <table border="1"> <tr> <td>polycarbonate</td> <td>RGB DMX 11750311</td> </tr> </table> <p> 0.34</p>	polycarbonate	RGB DMX 11750311	<p>< 450lm GE</p> <p>1x LED STRIP RGB incl.</p>  <p>2020 ø 17</p> <table border="1"> <tr> <td>polycarbonate</td> <td>RGB DMX 11750411</td> </tr> </table> <p> 0.52</p>	polycarbonate	RGB DMX 11750411
polycarbonate	RGB DMX 11750311				
polycarbonate	RGB DMX 11750411				
<p>< 900lm GE</p> <p>1x LED STRIP RGB incl.</p>  <p>3060 ø 17</p> <table border="1"> <tr> <td>polycarbonate</td> <td>RGB DMX 11750511</td> </tr> </table> <p> 0.87</p>	polycarbonate	RGB DMX 11750511			
polycarbonate	RGB DMX 11750511				

Bookled




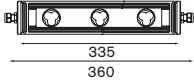


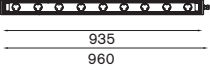


Bookled 03 LED

		<p>LED gear incl.</p> <p>! for dimmable LED gear see goodies ! brackets included</p>	
<p>eco  230V  IP 65</p>			
<p>< 450lm RG</p> <p>6x LED incl.</p> <p>WARM WHITE SUPER WIDE FLOOD</p> <p>polycarbonate/alu 11710265</p> <p>696 / ø 42</p> <p> 0.28</p>	<p>< 900lm RG</p> <p>12x LED incl.</p> <p>WARM WHITE SUPER WIDE FLOOD</p> <p>polycarbonate/alu 11710365</p> <p>1296 / ø 42</p> <p> 0.52</p>		


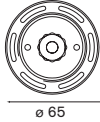

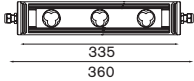


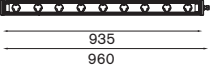


Bookled 04 LED

		<p>LED gear incl.</p> <p>! for dimmable LED gear see goodies ! brackets included</p>	
<p>eco  230V  IP 65</p>			
<p>< 450lm RG</p> <p>6x LED incl.</p> <p>WARM WHITE MEDIUM</p> <p>polycarbonate/alu 11710465</p> <p>666 / ø 42</p> <p> 0.31</p>	<p>< 900lm RG</p> <p>12x LED incl.</p> <p>WARM WHITE MEDIUM</p> <p>polycarbonate/alu 11710565</p> <p>1266 / ø 42</p> <p> 0.52</p>		

Velis LED

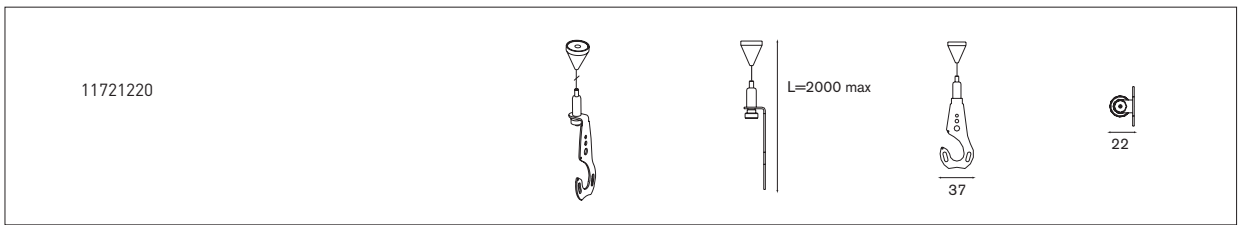
		LED gear not incl.			
		! 11721220 suspension bracket ! 11721320 ceiling bracket ! 11721420 wall bracket ! for LED gear see goodies			
		eco 			
< 900lm GE 9x LED incl.				< 1200lm GE 18x LED incl.	
WARM WHITE MEDIUM		335 360		WARM WHITE MEDIUM	
glass/alu	11720065			glass/alu	11720165
					
< 1800lm GE 27x LED incl.				< 2200lm GE 36x LED incl.	
WARM WHITE MEDIUM		935 960		WARM WHITE MEDIUM	
glass/alu	11720265			glass/alu	11720365
					

Velis LED RGB

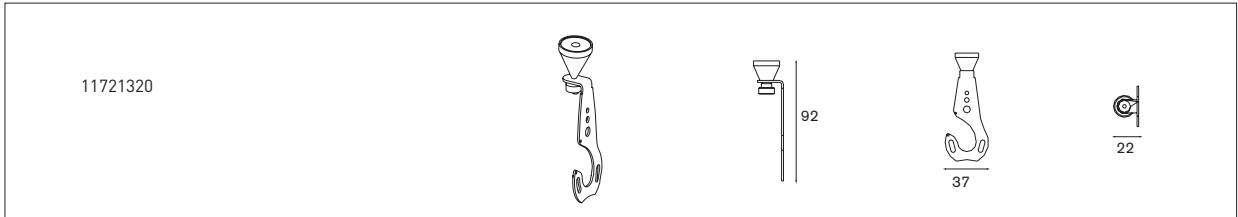
		LED gear not incl.			
		! 11721220 suspension bracket ! 11721320 ceiling bracket ! 11721420 wall bracket ! for LED gear & control system see goodies			
		eco 			
< 900lm GE 9x LED incl.				< 1200lm GE 18x LED incl.	
RGB MEDIUM		335 360		RGB MEDIUM	
glass/alu	11720465	RGB DMX MEDIUM	11720865	glass/alu	11720565
					
< 1800lm GE 27x LED incl.				< 2000lm GE 36x LED incl.	
RGB MEDIUM		935 960		RGB MEDIUM	
glass/alu	11720665	RGB DMX MEDIUM	11721065	glass/alu	11720765
					

Velis

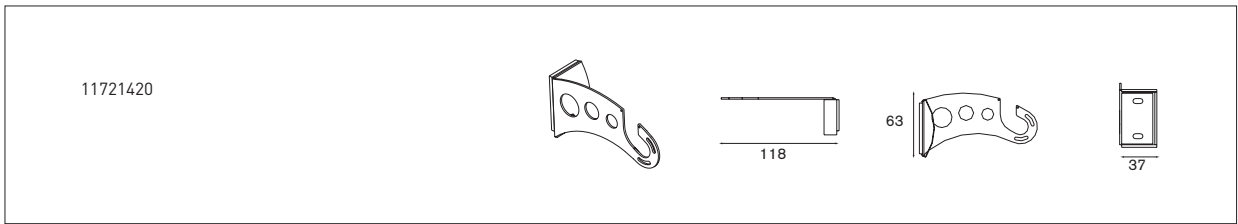
Velis suspension bracket

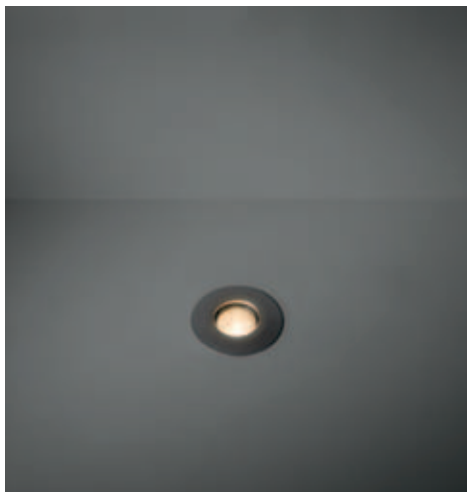


Velis ceiling bracket

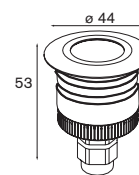


Velis wall bracket



Lux 10 LED < 150lm GE

1x high power LED incl.

LED gear not incl.
aperture \varnothing 35 h 83! 11704030 conbox
! for LED gear see goodies

WARM WHITE

SUPER SPOT

Brass sanded chrome ⁽¹⁾

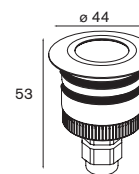
11701703

TF ⁽²⁾

11702443

**Lux 11** LED < 150lm GE

1x high power LED incl.

LED gear not incl.
aperture \varnothing 35 h 83! 11704030 conbox
! for LED gear see goodies

WARM WHITE

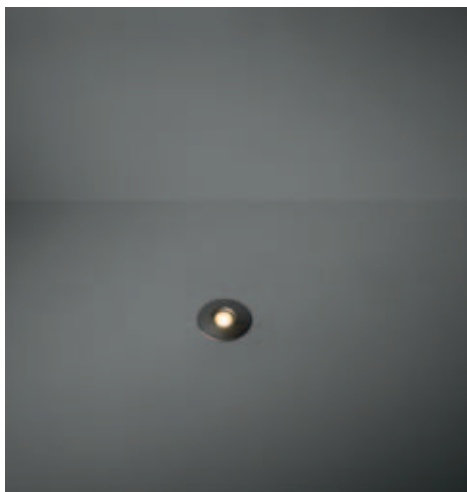
MEDIUM

Brass sanded chrome ⁽¹⁾

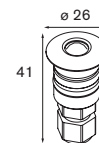
11701803

TF ⁽²⁾

11702543

**Lux 12** LED < 150lm GE

1x high power LED incl.

LED gear not incl.
aperture \varnothing 21 h 71! 11704230 conbox
! for LED gear see goodies

WARM WHITE

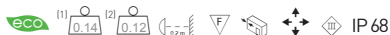
FLOOD

Brass sanded chrome ⁽¹⁾

11701903

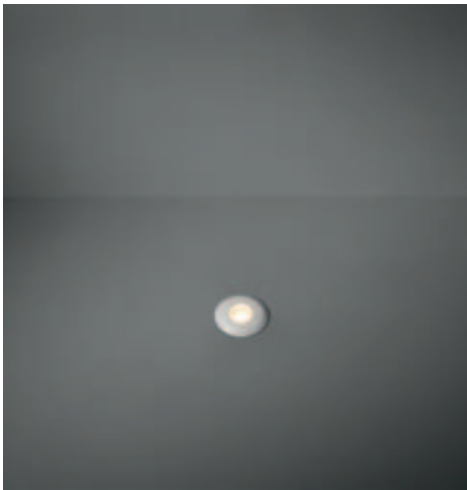
TF ⁽²⁾

11702643



Lux

Lux 12 walk over LED < 150lm GE



1x high power LED incl.	LED gear not incl. aperture ø 21 h 71	
! 11704230 conbox ! for LED gear see goodies		
WARM WHITE FLOOD		
Brass sanded chrome ⁽¹⁾	11703103	
TF ⁽²⁾	11703243	

Lux 20 LED < 250lm GE



3x high power LED incl.	LED gear not incl. aperture ø 48 h 84	
! 11704130 conbox ! for LED gear see goodies		
WARM WHITE		
	SUPER SPOT	MEDIUM
Brass sanded chrome ⁽¹⁾	11702203	11702003
TF ⁽²⁾	11702943	11702743

Lux 20 LED < 250lm RGB GE



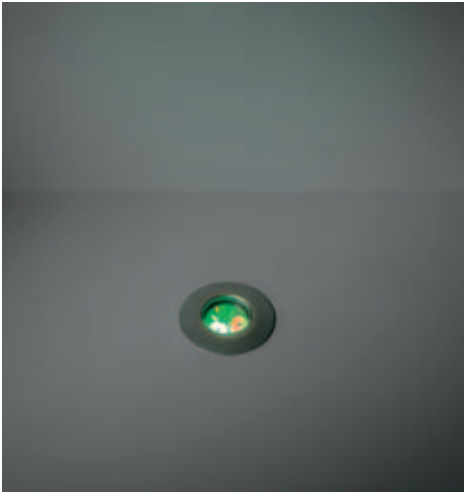
3x high power LED incl.	LED gear not incl. aperture ø 48 h 84	
! 11704130 conbox ! for LED gear and control system see goodies		
RGB DMX		
	SUPER SPOT	MEDIUM
Brass sanded chrome ⁽¹⁾	11702303	11702103
TF ⁽²⁾	11703043	11702843

Lux 10R LED < 250lm GE



3x high power LED incl.	LED gear not incl. aperture \varnothing 35 h 90		
! 11704030 conbox ! for LED gear see goodies			
	SUPER SPOT	WARM WHITE MEDIUM	FLOOD
Brass sanded chrome	11703303	11703403	11703503

Lux 10R LED < 250lm RGB GE



3x high power LED incl.	LED gear not incl. aperture \varnothing 35 h 90		
! 11704030 conbox ! for LED gear and control system see goodies			
	SUPER SPOT	RGB DMX MEDIUM	FLOOD
Brass sanded chrome	11703603	11703703	11703803

Lux 20 opal LED < 250lm RGB GE




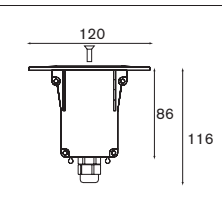





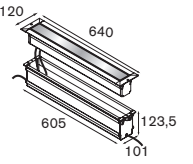
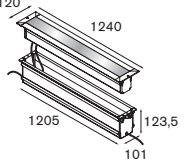


3x high power LED incl.	LED gear not incl. aperture \varnothing 48 h 84		
! 11704130 conbox ! for LED gear and control system see goodies			
	RGB DMX		
Brass sanded chrome	11703903		

Bled

BLED

	<p>LED gear not incl.</p> <p>! conbox included ! for LED gear see goodies</p>																				
	<p>eco       </p>																				
<p>< 1200lm GE</p> <p>18x LED incl. aperture l 605 w 101 h 123,5</p> <table border="1"> <tr> <td></td> <td>WARM WHITE</td> <td></td> </tr> <tr> <td></td> <td>MEDIUM</td> <td></td> </tr> <tr> <td>glass/alu</td> <td>11730065</td> <td></td> </tr> </table>		WARM WHITE			MEDIUM		glass/alu	11730065			<p>< 2200lm GE</p> <p>36x LED incl. aperture l 1205 w 101 h 123,5</p> <table border="1"> <tr> <td></td> <td>WARM WHITE</td> <td></td> </tr> <tr> <td></td> <td>MEDIUM</td> <td></td> </tr> <tr> <td>glass/alu</td> <td>11730165</td> <td></td> </tr> </table>		WARM WHITE			MEDIUM		glass/alu	11730165		
	WARM WHITE																				
	MEDIUM																				
glass/alu	11730065																				
	WARM WHITE																				
	MEDIUM																				
glass/alu	11730165																				
 3,18		 5,97																			

BLED RGB

	<p>LED gear not incl.</p> <p>! RGB DMX - slave included ! conbox included ! for LED gear and control system see goodies</p>																				
	<p>eco       </p>																				
<p>< 1200lm GE</p> <p>18x LED incl. aperture l 605 w 101 h 123,5</p> <table border="1"> <tr> <td></td> <td>RGB</td> <td>RGB DMX</td> </tr> <tr> <td></td> <td>MEDIUM</td> <td>MEDIUM</td> </tr> <tr> <td>glass/alu</td> <td>11730265</td> <td>11730465</td> </tr> </table>		RGB	RGB DMX		MEDIUM	MEDIUM	glass/alu	11730265	11730465		<p>< 2000lm GE</p> <p>36x LED incl. aperture l 1205 w 101 h 123,5</p> <table border="1"> <tr> <td></td> <td>RGB</td> <td>RGB DMX</td> </tr> <tr> <td></td> <td>MEDIUM</td> <td>MEDIUM</td> </tr> <tr> <td>glass/alu</td> <td>11730365</td> <td>11730565</td> </tr> </table>		RGB	RGB DMX		MEDIUM	MEDIUM	glass/alu	11730365	11730565	
	RGB	RGB DMX																			
	MEDIUM	MEDIUM																			
glass/alu	11730265	11730465																			
	RGB	RGB DMX																			
	MEDIUM	MEDIUM																			
glass/alu	11730365	11730565																			
 3,18		 5,97																			





class
LED

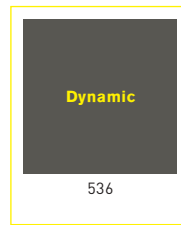
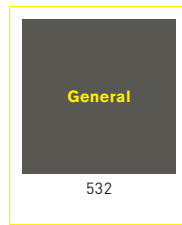
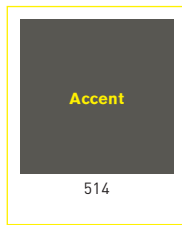
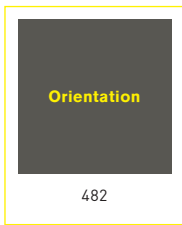
from
MOD
to
LED

flight
MDLR-30-5

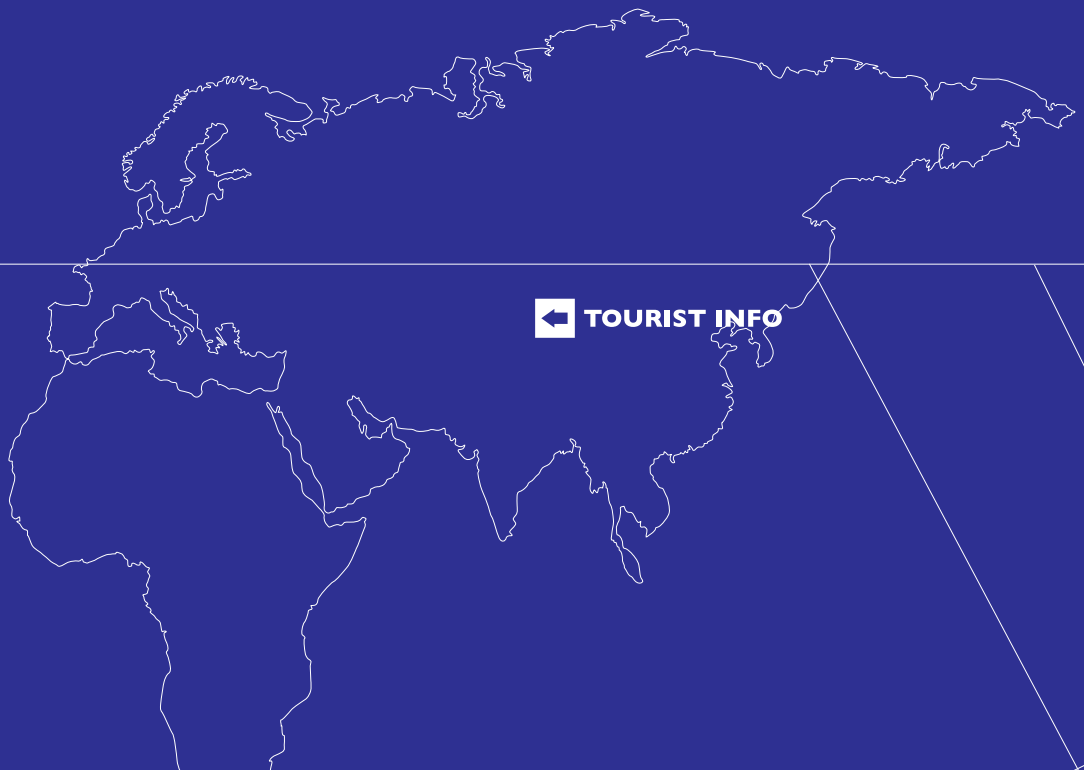
intercontinental

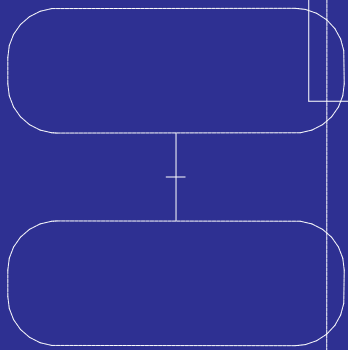
now boarding: LED 30-5

GATE p.478 to p.543

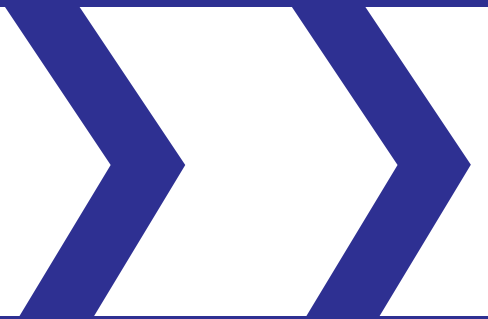
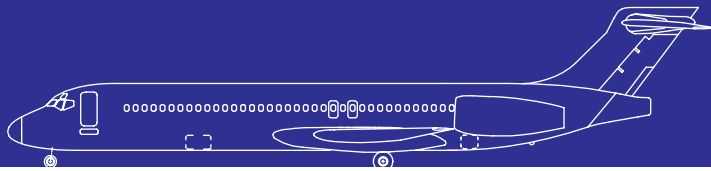


LAST CALL TO ALL PASSENGERS FOR FLIGHT LED





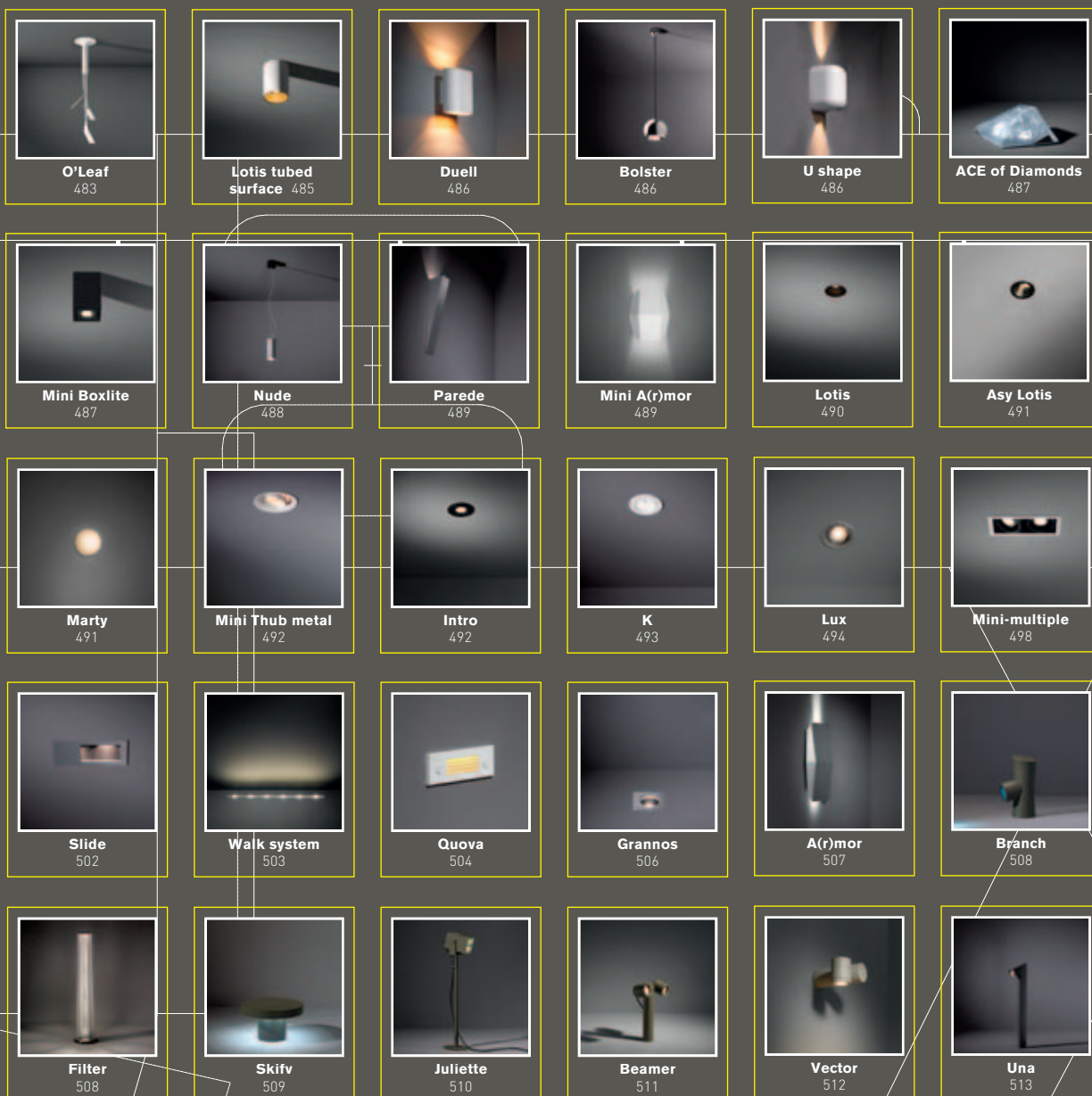
18:30 HOUR: BOARDING LED



LED

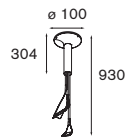

LED compartment: ORIENTATION

As the name suggests. This LED engine generates sufficient light for guidance in specific spaces, such as stairway, hallway, pathway or decorative lighting. The client will experience a very soft lighting.



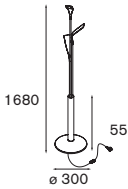

O'Leaf ceiling 3x OLED GI



3x OLED incl.	LED gear incl.							
<table border="1"> <tr> <td></td> <td>WARM WHITE</td> </tr> <tr> <td>black struc</td> <td>11670832</td> </tr> <tr> <td>white struc</td> <td>11670809</td> </tr> </table>				WARM WHITE	black struc	11670832	white struc	11670809
	WARM WHITE							
black struc	11670832							
white struc	11670809							
								

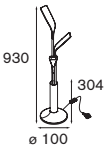

O'Leaf floor 3x OLED GI



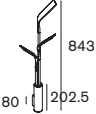

3x OLED incl.	LED gear incl.							
<table border="1"> <tr> <td></td> <td>WARM WHITE</td> </tr> <tr> <td>black struc</td> <td>11670632</td> </tr> <tr> <td>white struc</td> <td>11670609</td> </tr> </table>				WARM WHITE	black struc	11670632	white struc	11670609
	WARM WHITE							
black struc	11670632							
white struc	11670609							
								

O'Leaf table 3x OLED GI

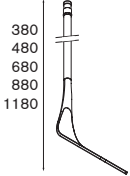
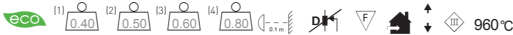


3x OLED incl.	LED gear incl.							
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	WARM WHITE							
black struc	11670532							
white struc	11670509							
								

O'Leaf wall 3x OLED GI

3x OLED incl.	LED gear incl.							
<table border="1"> <thead> <tr> <th></th> <th>WARM WHITE</th> </tr> </thead> <tbody> <tr> <td>black struc</td> <td>11670732</td> </tr> <tr> <td>white struc</td> <td>11670709</td> </tr> </tbody> </table>				WARM WHITE	black struc	11670732	white struc	11670709
	WARM WHITE							
black struc	11670732							
white struc	11670709							
								

O'Leaf jack 1x OLED

1x OLED incl.	LED gear not incl.																												
<p>! Modupoint not included ! 11679930 LED gear 3W 350mA</p>																													
<table border="1"> <thead> <tr> <th></th> <th colspan="5">WARM WHITE</th> </tr> <tr> <th></th> <th>355mm ⁽¹⁾</th> <th>455mm ⁽¹⁾</th> <th>655mm ⁽²⁾</th> <th>855mm ⁽³⁾</th> <th>1155mm ⁽⁴⁾</th> </tr> </thead> <tbody> <tr> <td>white struc</td> <td>11670009</td> <td>11670109</td> <td>11670209</td> <td>11670309</td> <td>11670409</td> </tr> <tr> <td>black struc</td> <td>11670032</td> <td>11670132</td> <td>11670232</td> <td>11670332</td> <td>11670432</td> </tr> </tbody> </table>							WARM WHITE						355mm ⁽¹⁾	455mm ⁽¹⁾	655mm ⁽²⁾	855mm ⁽³⁾	1155mm ⁽⁴⁾	white struc	11670009	11670109	11670209	11670309	11670409	black struc	11670032	11670132	11670232	11670332	11670432
	WARM WHITE																												
	355mm ⁽¹⁾	455mm ⁽¹⁾	655mm ⁽²⁾	855mm ⁽³⁾	1155mm ⁽⁴⁾																								
white struc	11670009	11670109	11670209	11670309	11670409																								
black struc	11670032	11670132	11670232	11670332	11670432																								
																													

Duell wall ext LED < 450lm Gl

2x high power LED incl.		LED gear incl.		
		WARM WHITE	ICE WHITE	
black struc (gold interior)		11071132	11071232	
matt chrome (black interior)		11071104	11071204	
white struc (champagne interior)		11071109	11071209	
960°C IP 55				

Bolster suspension LED < 150lm

1x LED Gu10 incl.		transfo/gear not required		
		WARM WHITE	MEDIUM	
chrome		11051807		
black struc		11051832		
white struc		11051809		
960°C				

U shape wall 2x LED < 350lm Gl

2x high power LED incl.		LED gear incl.		
		ICE WHITE	WARM WHITE	
white struc		11280609	11280209	
black struc		11280632	11280232	
960°C				

ACE of Diamonds Ace LED < 150lm GI



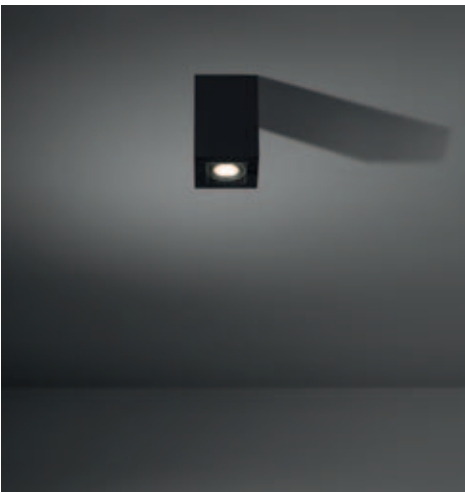
2x LED incl.	LED gear incl.				
<table border="1"> <tr> <td>glass</td> <td>WARM WHITE 11350130</td> <td>ICE WHITE 11350230</td> </tr> </table>			glass	WARM WHITE 11350130	ICE WHITE 11350230
glass	WARM WHITE 11350130	ICE WHITE 11350230			

ACE of Diamonds Ace² LED < 150lm GI



4x LED incl.	LED gear incl.				
<table border="1"> <tr> <td>glass</td> <td>WARM WHITE 11350330</td> <td>ICE WHITE 11350430</td> </tr> </table>			glass	WARM WHITE 11350330	ICE WHITE 11350430
glass	WARM WHITE 11350330	ICE WHITE 11350430			

Mini Boxlite ceiling LED < 350lm

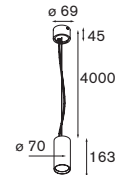


1x LED Gu10 incl.	transfo/gear not required															
<table border="1"> <tr> <td></td> <td>WARM WHITE</td> </tr> <tr> <td></td> <td>MEDIUM</td> </tr> <tr> <td>alu struc</td> <td>10780519</td> </tr> <tr> <td>black struc</td> <td>10780512</td> </tr> <tr> <td>desert</td> <td>10780533</td> </tr> <tr> <td>khaki</td> <td>10780522</td> </tr> <tr> <td>white struc</td> <td>10780509</td> </tr> </table>				WARM WHITE		MEDIUM	alu struc	10780519	black struc	10780512	desert	10780533	khaki	10780522	white struc	10780509
	WARM WHITE															
	MEDIUM															
alu struc	10780519															
black struc	10780512															
desert	10780533															
khaki	10780522															
white struc	10780509															

Nude LED < 350lm

1x LED E27 incl.

transfo/gear not required

WARM WHITE
MEDIUM

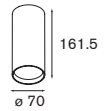
brushed alu 10911024

white struc 10911009

**Nude** ceiling 1x LED < 350lm

1x LED E27 incl.

transfo/gear not required

WARM WHITE
MEDIUM

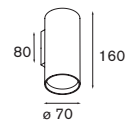
brushed alu 10922024

white struc 10922009

**Nude** wall 1x LED < 350lm

1x LED E27 incl.

transfo/gear not required

WARM WHITE
MEDIUM

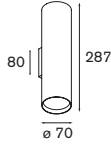

brushed alu 10922124

white struc 10922109



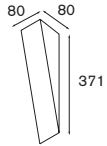

Nude wall 2x LED < 350lm



2x LED E27 incl.	transfo/gear not required									
<table border="1"> <tr> <td></td> <td>WARM WHITE</td> </tr> <tr> <td></td> <td>MEDIUM</td> </tr> <tr> <td>brushed alu</td> <td>10922224</td> </tr> <tr> <td>white struc</td> <td>10922209</td> </tr> </table>				WARM WHITE		MEDIUM	brushed alu	10922224	white struc	10922209
	WARM WHITE									
	MEDIUM									
brushed alu	10922224									
white struc	10922209									
										

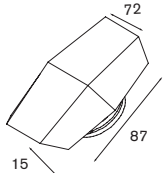

Parede 1x LED < 350lm

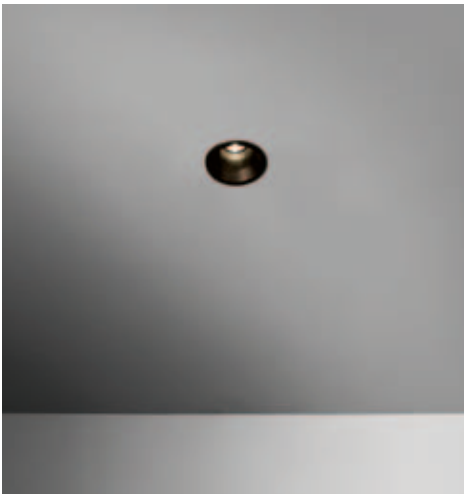


1x LED Gu10 incl.	transfo/gear not required									
<table border="1"> <tr> <td></td> <td>WARM WHITE</td> </tr> <tr> <td></td> <td>MEDIUM</td> </tr> <tr> <td>alu</td> <td>10531105</td> </tr> <tr> <td>white struc</td> <td>10531109</td> </tr> </table>				WARM WHITE		MEDIUM	alu	10531105	white struc	10531109
	WARM WHITE									
	MEDIUM									
alu	10531105									
white struc	10531109									
										

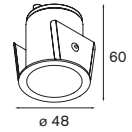
Mini A(r)mor LED < 150lm GE



1x high power LED incl.	LED gear not incl. aperture ø 40 h 35							
! 11389930 LED gear 1W 350mA								
<table border="1"> <tr> <td></td> <td>ICE WHITE</td> <td>WARM WHITE</td> </tr> <tr> <td>white struc</td> <td>11410209</td> <td>11410109</td> </tr> </table>				ICE WHITE	WARM WHITE	white struc	11410209	11410109
	ICE WHITE	WARM WHITE						
white struc	11410209	11410109						
								

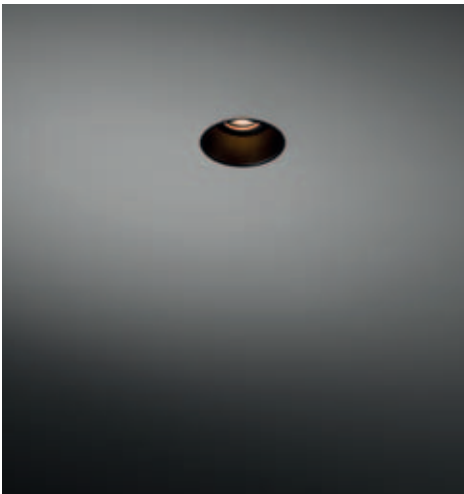
Lotis mini LED < 250lm GE

1x high power LED incl.

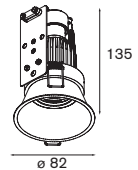
LED gear not incl.
aperture \varnothing 44 h 58! 10889930 LED gear 10W 700mA
! 10882130 gypkit

	WARM WHITE	ICE WHITE
black struc	10882032	10882332
alu struc	10882019	10882319
white struc	10882009	10882309

eco 0.13 230V DALI F IP55 960°C IP 55

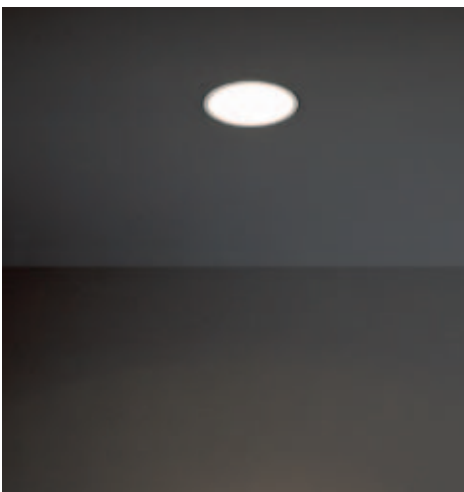
Lotis LED < 350lm

1x LED Gu10 incl.

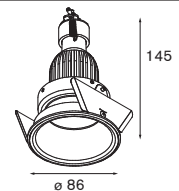
transo/gear not required
aperture \varnothing 76 h 145

	WARM WHITE MEDIUM
black	11450002
alu	11450005
white struc	11450009
dark chrome	11450026
gold	11450046

eco 0.25 230V DALI F IP55 960°C

Lotis bathroom LED < 350lm

1x LED Gu10 incl.

transo/gear not required
aperture \varnothing 76 h 150

! for use in humid conditions

	WARM WHITE MEDIUM
black struc	11456208
white struc	11456238
alu struc	11456228

eco 0.45 230V DALI F IP55 960°C IP 55

Asy Lotis mini LED < 250lm GE



1x high power LED incl. LED gear not incl. aperture \varnothing 44 h 65

! 10889930 LED gear 10W 700mA
! 10882130 gypkit
! lamp inclined at 28° from vertical axis

	WARM WHITE	ICE WHITE
alu struc	10882119	10882419
black struc	10882132	10882432
white struc	10882109	10882409

eco 0.13 960°C

Asy Lotis LED < 350lm



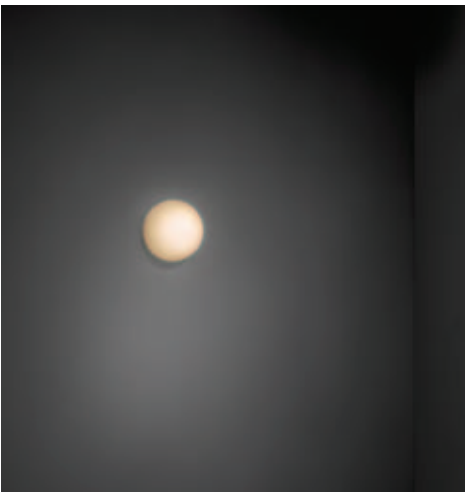
1x LED Gu10 incl. transfo/gear not required aperture \varnothing 76 h 125

! lamp inclined at 28° from vertical axis

	WARM WHITE
alu	11450105
black	11450102
white struc	11450109
dark chrome	11450126

eco 0.25 960°C

Marty LED < 150lm GE

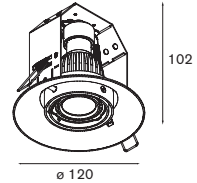


1x high power LED incl. LED gear not incl. aperture \varnothing 40 h 35

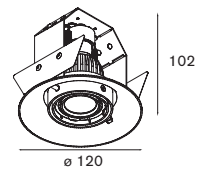
! 11389930 gear LED driver 1W 350mA

	WARM WHITE	ICE WHITE
opal	11380111	11380211

eco 0.08 960°C

Mini Thub metal LED < 350lm1x LED Gu10 incl.
adjustability v -15°/+15°transfo/gear not required
aperture ø 114 h 110

	WARM WHITE
	MEDIUM
white struc	11023809

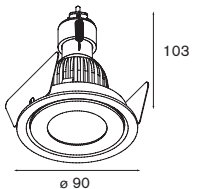
**Mini Thub metal** concrete LED < 350lm1x LED Gu10 incl.
adjustability v -15°/+15°transfo/gear not required
aperture ø 114 h 110

! for mounting in concrete surface

	WARM WHITE
	MEDIUM
white struc	11023909

**Intro** LED < 350lm

1x LED Gu10 incl.

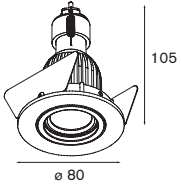

transfo/gear not required
aperture ø 80 h 110! for use in humid conditions
(only with dry built-in conditions!)

alu	10291105
black	10291102
white struc	10291101



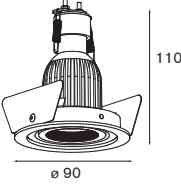

K -0 LED < 350lm



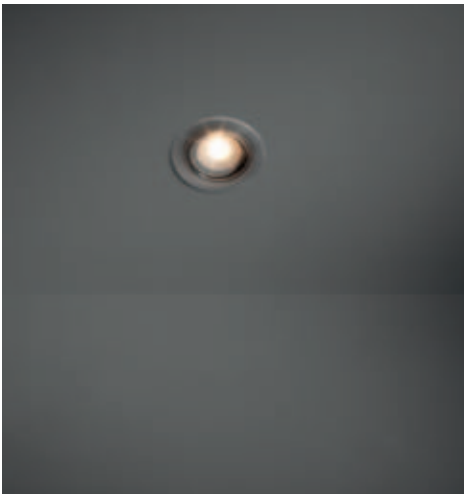
1x LED Gu10 incl.	transfo/gear not required aperture ø 70 h 110	
! 10280102 BL cilinder optional		
	WARM WHITE	
	MEDIUM	
alu	10272005	
black	10272002	
white struc	10272001	
chrome	10272007	
		

K -1 LED < 350lm

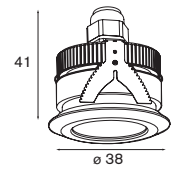


1x LED Gu10 incl.	adjustability h 359° v -17°/+17°	transfo/gear not required aperture ø 80 h 115	
! 10280102 BL cilinder optional			
	WARM WHITE		
	MEDIUM		
alu	10272105		
black	10272102		
white struc	10272101		
chrome	10272107		
			



Lux 01 LED < 150lm GE

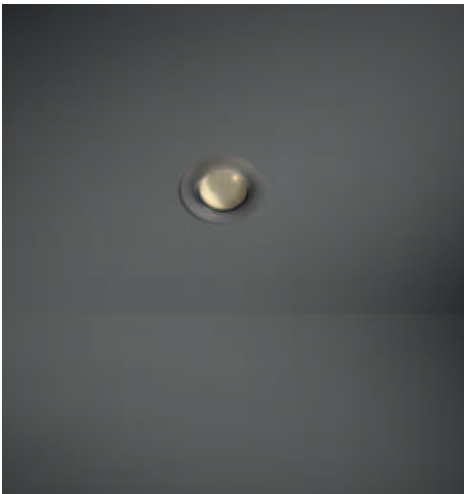
1x high power LED incl.

LED gear not incl.
aperture ø 35 h 71

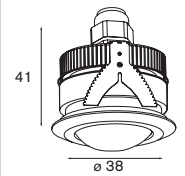
! for LED gear see goodies

WARM WHITE
SUPER WIDE FLOOD

polycarbonate | 11700011

**Lux 02** LED < 150lm GE

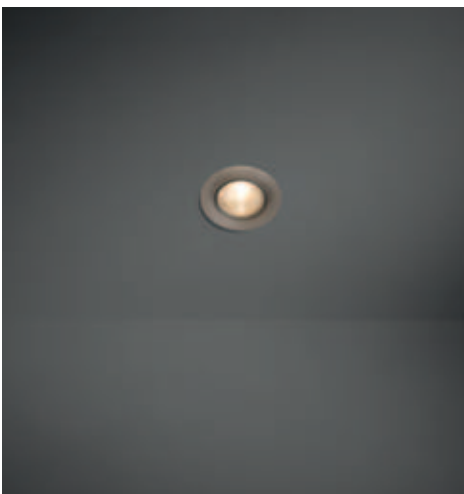
1x high power LED incl.

LED gear not incl.
aperture ø 35 h 71

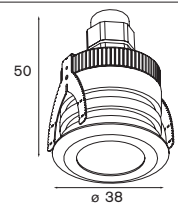
! for LED gear see goodies

WARM WHITE
WIDE FLOOD

polycarbonate | 11700111

**Lux 03** LED < 150lm GE

1x LED incl.

LED gear not incl.
aperture ø 35 h 80

! for LED gear see goodies

WARM WHITE
SUPER SPOT MEDIUM

polycarbonate | 11700311

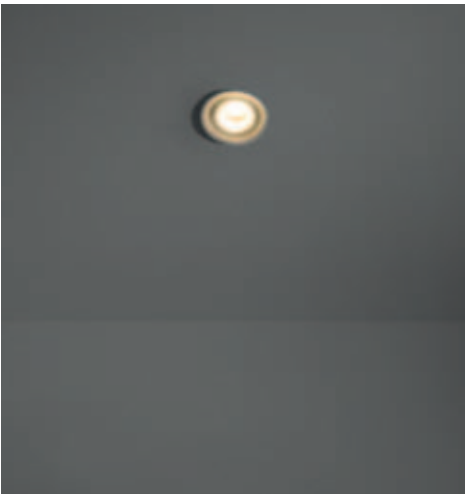
WARM WHITE

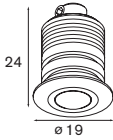

MEDIUM

11700211



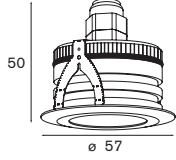

Lux 04 LED < 150lm GE



1x high power LED incl.	LED gear not incl. aperture ø 16 h 54	
! only for ceilings accessible from behind ! for LED gear see goodies		
WARM WHITE WIDE FLOOD		
polycarbonate	11700411	
		

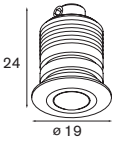

Lux 17 LED < 250lm GE

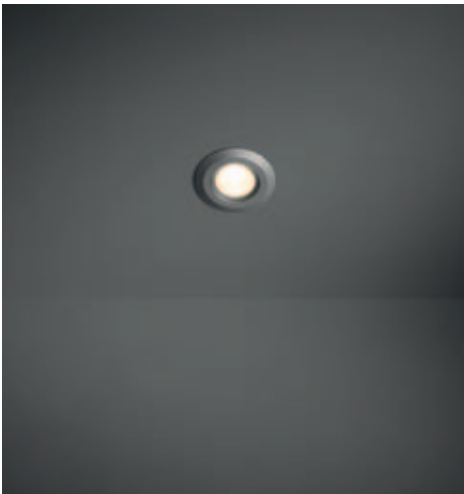


3x high power LED incl.	LED gear not incl. aperture ø 48 h 80	
! for LED gear see goodies		
WARM WHITE		
polycarbonate	SUPER SPOT 11700711	MEDIUM 11700511
		

Lux 06 LED < 150lm GE



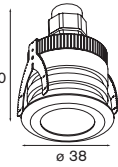
1x high power LED incl.	LED gear not incl. aperture ø 16 h 54	
! only for ceilings accessible from behind ! for LED gear see goodies		
WARM WHITE WIDE FLOOD		
alu	11700905	
		

Lux 07 LED < 150lm GE

1x high power LED incl.

LED gear not incl.
aperture \varnothing 35 h 71*/80

41*/50



! for gear LED drivers see goodies

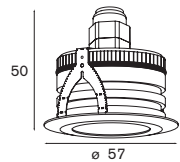
	WARM WHITE			
	SUPER WIDE FLOOD	WIDE FLOOD*	MEDIUM	SUPER SPOT
alu	11704305	11701005	11701105	11701205

Lux 18 LED < 250lm GE

3x high power LED incl.

LED gear not incl.
aperture \varnothing 48 h 80

50



! for LED gear see goodies

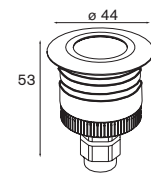
	WARM WHITE	
	SUPER SPOT	MEDIUM
alu	11701505	11701305

Lux 10 LED < 150lm GE

1x high power LED incl.

LED gear not incl.
aperture \varnothing 35 h 83

53

! 11704030 conbox
! for LED gear see goodies

	WARM WHITE
	SUPER SPOT
Brass sanded chrome ⁽¹⁾	11701703
TF ⁽²⁾	11702443

Lux 11 LED < 150lm GE



1x high power LED incl.	LED gear not incl. aperture \varnothing 35 h 83	
! 11704030 conbox ! for LED gear see goodies		
	WARM WHITE MEDIUM	
Brass sanded chrome ⁽¹⁾	11701803	
TF ⁽²⁾	11702543	

Lux 12 LED < 150lm GE



1x high power LED incl.	LED gear not incl. aperture \varnothing 21 h 71	
! 11704230 conbox ! for LED gear see goodies		
	WARM WHITE FLOOD	
Brass sanded chrome ⁽¹⁾	11701903	
TF ⁽²⁾	11702643	

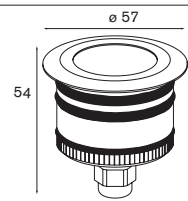
Lux 12 walk over LED < 150lm GE



1x high power LED incl.	LED gear not incl. aperture \varnothing 21 h 71	
! 11704230 conbox ! for LED gear see goodies		
	WARM WHITE FLOOD	
Brass sanded chrome ⁽¹⁾	11703103	
TF ⁽²⁾	11703243	

Lux 20 LED < 250lm GE

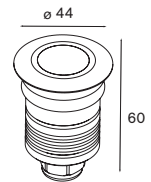
3x high power LED incl.

LED gear not incl.
aperture \varnothing 48 h 84! 11704130 conbox
! for LED gear see goodies

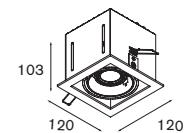
	WARM WHITE	
	SUPER SPOT	MEDIUM
Brass sanded chrome ⁽¹⁾	11702203	11702003
TF ⁽²⁾	11702943	11702743

**Lux 10R LED < 250lm GE**

3x high power LED incl.

LED gear not incl.
aperture \varnothing 35 h 90! 11704030 conbox
! for LED gear see goodies

	WARM WHITE		
	SUPER SPOT	MEDIUM	FLOOD
Brass sanded chrome	11703303	11703403	11703503

**Mini-multiple 1x LED < 150lm**1x LED Gu10 incl.
adjustability v -35°/+35°transfo/gear not required
aperture l 110 w 110 h 130! 10400130 conbox
! 10420130 gypkit

	WARM WHITE
	MEDIUM
alu-black	11430005
complete alu	11430035
complete white struc	11430009



Mini-multiple 2Lx LED < 150lm



2x LED Gu10 incl. adjustability v -35°/+35°	transfo/gear not required aperture l 210 w 110 h 160	
! 10400230 conbox ! 10420230 gypkit		
	WARM WHITE MEDIUM	
alu-black	11430105	
complete alu	11430135	
complete white struc	11430109	

Mini-multiple 3Lx LED < 150lm



3x LED Gu10 incl. adjustability v -35°/+35°	transfo/gear not required aperture l 315 w 110 h 160	
! 10400330 conbox ! 10420330 gypkit		
	WARM WHITE MEDIUM	
alu-black	11430205	
complete alu	11430235	
complete white struc	11430209	

Mini-multiple 4SQx LED < 150lm

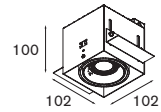


4x LED Gu10 incl. adjustability v -35°/+35°	transfo/gear not required aperture l 210 w 210 h 160	
! 10400430 conbox ! 10420430 gypkit		
	WARM WHITE MEDIUM	
alu-black	11430305	
complete alu	11430335	
complete white struc	11430309	

Mini-multiple trimless 1x LED < 150lm

1x LED Gu10 incl.
adjustability v -35°/+35°

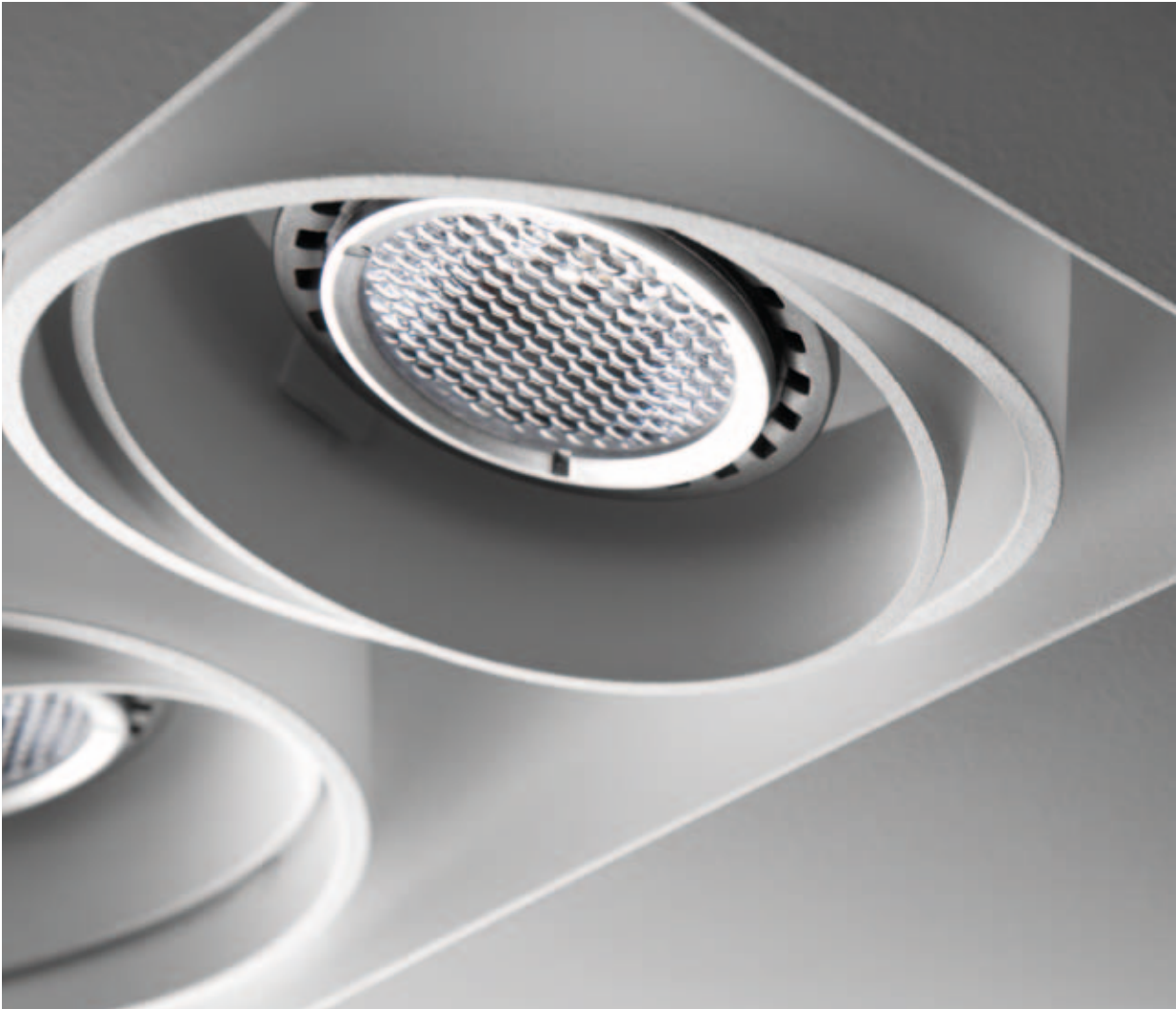
transfo/gear not required
aperture l 103 w 103 h 130



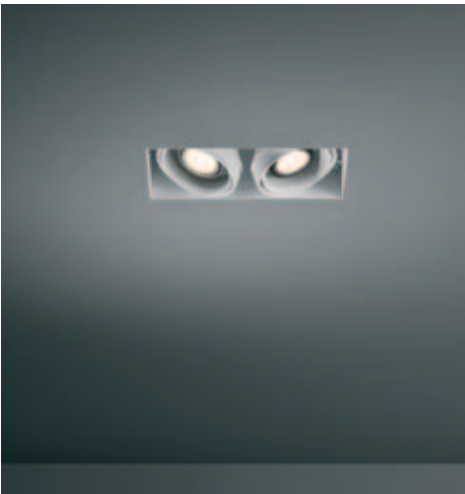
! 10440130 conbox
! 10460130 recessed frame

	WARM WHITE MEDIUM
black	11440002
complete alu	11440005
complete white struc	11440009

eco 0.70 230V 960°C

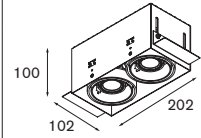


Mini-multiple trimless 2Lx LED < 150lm



2x LED Gu10 incl.
adjustability v -35°/+35°

transfo/gear not required
aperture l 203 w 103 h 130



! 10440230 conbox
! 10460230 recessed frame

	WARM WHITE
	MEDIUM
black	11440102
complete alu	11440105
complete white struc	11440109

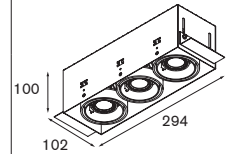


Mini-multiple trimless 3Lx LED < 150lm



3x LED Gu10 incl.
adjustability v -35°/+35°

transfo/gear not required
aperture l 308 w 103 h 130



! 10440730 conbox
! 10460730 recessed frame

	WARM WHITE
	MEDIUM
black	11440202
complete alu	11440205
complete white struc	11440209

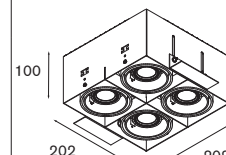


Mini-multiple trimless 4SQx LED < 150lm



4x LED Gu10 incl.
adjustability v -35°/+35°

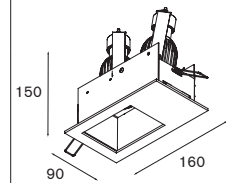
transfo/gear not required
aperture l 203 w 203 h 130



! 10440530 conbox
! 10460530 recessed frame

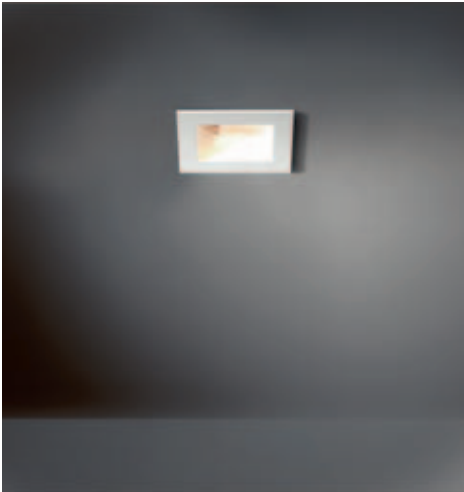
	WARM WHITE
	MEDIUM
black	11440302
complete alu	11440305
complete white struc	11440309



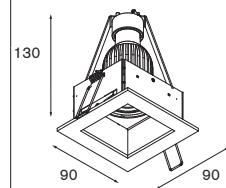
Slide twin LED < 350lm2x LED Gu10 incl.
adjustability v 50°transfo/gear not required
aperture l 150 w 70 h 150

! 10500330 gypkit

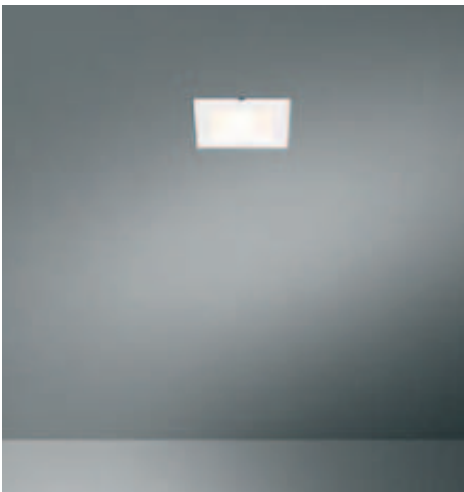
	WARM WHITE
	MEDIUM
alu	10481305
white struc	10481309

**Slide** square LED < 350lm

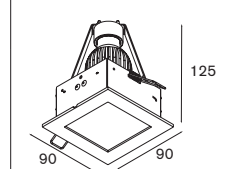
1x LED Gu10 incl.

transfo/gear not required
aperture l 82 w 70 h 135

	WARM WHITE
	MEDIUM
white struc	10481109
alu	10481105

**Slide** square IP44 LED < 350lm

1x LED Gu10 incl.

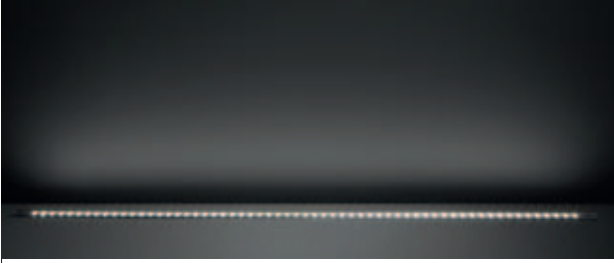
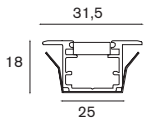
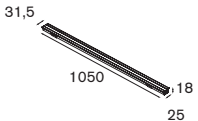

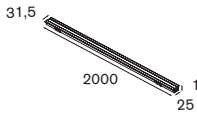







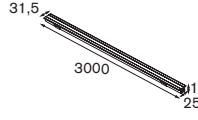

transfo/gear not required
aperture l 76 w 80 h 130

! 10500530 gypkit


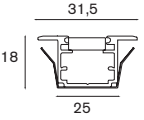
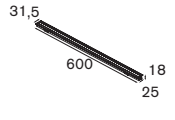

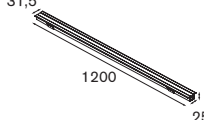







	WARM WHITE
	MEDIUM
alu	10481805
white struc	10481809



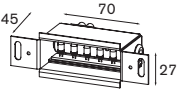

Walk system 02 recessed LED

	<p>LED gear not incl.</p> <p>! for LED gear see goodies</p>	
<p>< 250lm GE</p> <p>1x LEDSTRIP incl. aperture l 1050 w 25 h 18</p>  <p>ICEWHITE</p> <p>alu 11740105</p> <p></p>	<p>< 450lm GE</p> <p>1x LEDSTRIP incl. aperture l 2000 w 25 h 18</p>  <p>ICEWHITE</p> <p>alu 11740205</p> <p></p>	<p>eco       IP 40</p>
<p>< 900lm GE</p> <p>1x LEDSTRIP incl. aperture l 3000 w 25 h 18</p>  <p>ICEWHITE</p> <p>alu 11740305</p> <p></p>		

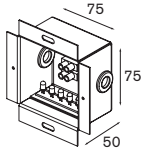

Walk system 03 recessed LED

	<p>LED gear not incl.</p> <p>! for LED gear see goodies</p>	
<p>< 450lm GE</p> <p>1x LEDSTRIP incl. aperture l 600 w 25 h 18</p>  <p>WARM WHITE SUPER WIDE FLOOD</p> <p>alu 11740405</p> <p></p>	<p>< 900lm GE</p> <p>1x LEDSTRIP incl. aperture l 1200 w 25 h 18</p>  <p>WARM WHITE SUPER WIDE FLOOD</p> <p>alu 11740505</p> <p></p>	<p>eco       IP 40</p>


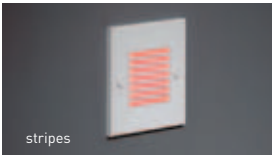

Quova housing 1200 LED < 150lm GE

1x LED strip 6 LED incl.	LED gear not incl. aperture l 90 w 30 h 60	
! 11029230 LED gear 10W 12VDC ! 10622630 conbox		
ice white LED	10621340	
blue LED	10621350	
red LED	10621360	
amber LED	10621370	
		

Quova housing 114 LED < 150lm GE

1x LED strip 6 LED incl.	LED gear not incl. aperture l 90 w 78 h 55	
! 11029230 LED gear 10W 12VDC ! 10622730 conbox		
ice white LED	10621840	
blue LED	10621850	
red LED	10621860	
amber LED	10621870	
		

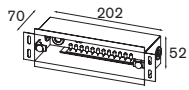

Quova cover 114

10622005 alu squares	
10622105 alu rectangles	
10622205 alu round	
10623405 alu louvres	
10623409 white struc louvres	
10623505 alu stripes	
10623509 white struc stripes	
10623605 alu arrow	
10623609 white struc arrow	

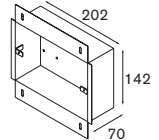

Quova cover 1200

10621505 alu squares	
10621605 alu vertical	
10621705 alu horizontal	
10623005 alu louvres	
10623009 white struc louvres	
10623105 alu stripes	
10623109 white struc stripes	
10623205 alu grades	
10623209 white struc grades	

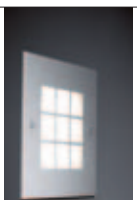
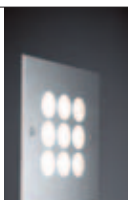
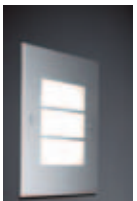
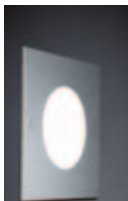
Quova housing 2470 LED < 150lm GE

1x LED strip 12 LED incl.	LED gear not incl. aperture l 210 w 55 h 75	
! 11029230 LED gear 10W 12VDC ! 10622430 conbox		
ice white LED	10620140	
blue LED	10620150	
red LED	10620160	
amber LED	10620170	
		





Quova housing 225 LED < 150lm GE

1x LED strip 12 LED incl.	LED gear not incl. aperture l 210 w 150 h 75	
! 11029230 LED gear 10W 12VDC ! 10622530 conbox		
ice white LED	10620740	
blue LED	10620750	
red LED	10620760	
amber LED	10620770	
		

Quova cover 225

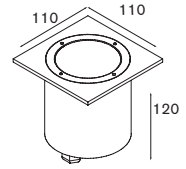
10620905 alu circles		
10621005 alu squares		
10621105 alu rectangles		
10621205 alu round		
10624205 alu louvres		
10624209 white struc louvres		
10624305 alu stripes		
10624309 white struc stripes		
10624405 alu arrow		
10624409 white struc arrow		

Quova cover 2470

10620305 alu circles		
10620405 alu squares		
10620505 alu vertical		
10620605 alu horizontal		
10623805 alu louvres		
10623809 white struc louvres		
10623905 alu stripes		
10623909 white struc stripes		
10624005 alu grades		
10624009 white struc grades		

Grannos fix square LED < 150lm

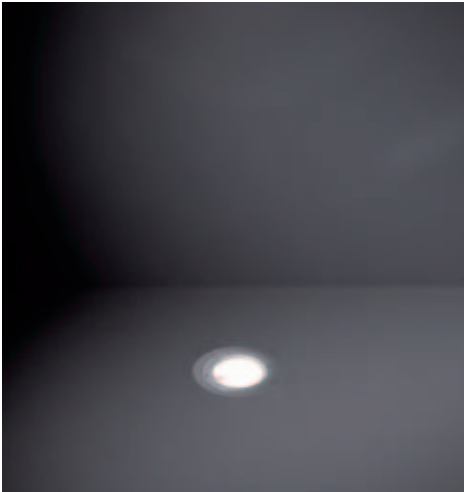
1x LED Gu10 incl.

transfo/gear not required
aperture \varnothing 100 h 130

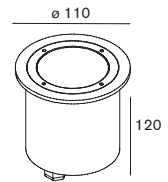
! 10800130 conbox

	WARM WHITE
	MEDIUM
alu	10791905

960°C IP 67

Grannos fix round LED < 150lm

1x LED Gu10 incl.

transfo/gear not required
aperture \varnothing 100 h 130

! 10800330 conbox

	WARM WHITE
	MEDIUM
alu	10791805

960°C IP 67

A(r)mor LED < 250lm Gl



3x high power LED incl.		gear incl., electronic																
<table border="1"> <thead> <tr> <th></th> <th>WARM WHITE</th> <th>ICE WHITE</th> </tr> </thead> <tbody> <tr> <td>alu struc</td> <td>11170819</td> <td>11170419</td> </tr> <tr> <td>black struc</td> <td>11170832</td> <td>11170432</td> </tr> <tr> <td>desert</td> <td>11170833</td> <td>11170433</td> </tr> <tr> <td>khaki</td> <td>11170822</td> <td>11170422</td> </tr> </tbody> </table>						WARM WHITE	ICE WHITE	alu struc	11170819	11170419	black struc	11170832	11170432	desert	11170833	11170433	khaki	11170822
	WARM WHITE	ICE WHITE																
alu struc	11170819	11170419																
black struc	11170832	11170432																
desert	11170833	11170433																
khaki	11170822	11170422																

A(r)mor double LED < 450lm Gl



6x high power LED incl.		gear incl., electronic																
<table border="1"> <thead> <tr> <th></th> <th>WARM WHITE</th> <th>ICE WHITE</th> </tr> </thead> <tbody> <tr> <td>alu struc</td> <td>11170919</td> <td>11170719</td> </tr> <tr> <td>black struc</td> <td>11170932</td> <td>11170732</td> </tr> <tr> <td>desert</td> <td>11170933</td> <td>11170733</td> </tr> <tr> <td>khaki</td> <td>11170922</td> <td>11170722</td> </tr> </tbody> </table>						WARM WHITE	ICE WHITE	alu struc	11170919	11170719	black struc	11170932	11170732	desert	11170933	11170733	khaki	11170922
	WARM WHITE	ICE WHITE																
alu struc	11170919	11170719																
black struc	11170932	11170732																
desert	11170933	11170733																
khaki	11170922	11170722																

Branch lamphouse LED < 450lm GI

6x high power LED incl.		LED gear incl.		
! Branch foot (11321330) must be used for fixation on surface				
		WARM WHITE	ICE WHITE	
khaki		11320422	11320322	
black struc		11320432	11320332	
960°C IP 55				

Branch uplighter LED < 450lm GI

6x high power LED incl.		LED gear incl.		
! Branch foot (11321330) must be used for fixation on surface				
		WARM WHITE	ICE WHITE	
khaki		11320822	11320722	
black struc		11320832	11320732	
960°C IP 55				

Filter 500 LED < 350lm GE

3x high power LED incl.		LED gear not incl. apertureø 75 h 65		
! 11270930 conbox ! 11779930 gear LED driver 6W 350mA IP67				
		WARM WHITE	ICE WHITE	
inox		11270120	11270220	
960°C IP 67				

Skifv high LED < 450lm GI



6x high power LED incl.		gear incl., electronic																
<table border="1"> <thead> <tr> <th></th> <th>WARM WHITE</th> <th>ICE WHITE</th> </tr> </thead> <tbody> <tr> <td>black struc</td> <td>11210632</td> <td>11210432</td> </tr> <tr> <td>desert</td> <td>11210633</td> <td>11210433</td> </tr> <tr> <td>khaki</td> <td>11210622</td> <td>11210422</td> </tr> <tr> <td>white struc</td> <td>11210609</td> <td>11210409</td> </tr> </tbody> </table>						WARM WHITE	ICE WHITE	black struc	11210632	11210432	desert	11210633	11210433	khaki	11210622	11210422	white struc	11210609
	WARM WHITE	ICE WHITE																
black struc	11210632	11210432																
desert	11210633	11210433																
khaki	11210622	11210422																
white struc	11210609	11210409																
<p>960°C IP 67</p>																		

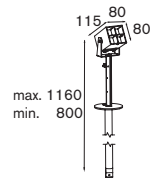
Skifv low LED < 450lm GI



6x high power LED incl.		gear incl., electronic																
<table border="1"> <thead> <tr> <th></th> <th>WARM WHITE</th> <th>ICE WHITE</th> </tr> </thead> <tbody> <tr> <td>black struc</td> <td>11210532</td> <td>11210332</td> </tr> <tr> <td>desert</td> <td>11210533</td> <td>11210333</td> </tr> <tr> <td>khaki</td> <td>11210522</td> <td>11210322</td> </tr> <tr> <td>white struc</td> <td>11210509</td> <td>11210309</td> </tr> </tbody> </table>						WARM WHITE	ICE WHITE	black struc	11210532	11210332	desert	11210533	11210333	khaki	11210522	11210322	white struc	11210509
	WARM WHITE	ICE WHITE																
black struc	11210532	11210332																
desert	11210533	11210333																
khaki	11210522	11210322																
white struc	11210509	11210309																
<p>960°C IP 67</p>																		

Juliette LED < 450lm GE

4x high power LED incl. gear not incl.
adjustability h 360° v 120°



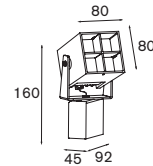
! cable (3m) incorporated
! 10739930 gear LED driver 10W 350mA IP67

	WARM WHITE	ICE WHITE
black struc	10730832	10730432
desert	10730833	10730433
khaki	10730822	10730422

eco 2.50 230V 960°C IP67

Juliette foot LED < 450lm GI

4x high power LED incl. gear incl., electronic
adjustability h 350° v 120°

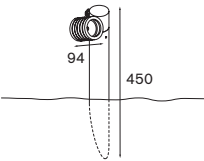



	WARM WHITE	ICE WHITE
black struc	10730732	10730632
desert	10730733	10730633
khaki	10730722	10730622

eco 1.30 230V 960°C IP67

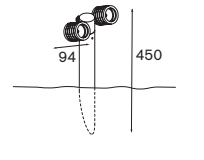

Beamer 1x LED < 250lm GI



1x LED Gx5.3 incl. adjustability v -90°/+80°	LED gear incl.	
! for fixation in soil only		
	WARM WHITE	
	MEDIUM	
black struc	10721032	
desert	10721033	
khaki	10721022	
		

Beamer 2x LED < 250lm GI



2x LED Gx5.3 incl. adjustability v -90°/+80°	LED gear incl.	
! for fixation in soil only		
	WARM WHITE	
	MEDIUM	
black struc	10721132	
desert	10721133	
khaki	10721122	
		



Vector 1x LED < 250lm GI

1x LED Gx5.3 incl. adjustability v 359°	LED gear incl.									
<table border="1"> <thead> <tr> <th></th> <th>WARM WHITE MEDIUM</th> </tr> </thead> <tbody> <tr> <td>alu struc</td> <td>10701419</td> </tr> <tr> <td>desert</td> <td>10701433</td> </tr> <tr> <td>khaki</td> <td>10701422</td> </tr> </tbody> </table>				WARM WHITE MEDIUM	alu struc	10701419	desert	10701433	khaki	10701422
	WARM WHITE MEDIUM									
alu struc	10701419									
desert	10701433									
khaki	10701422									

Vector 2x LED < 250lm GI

2x LED Gx5.3 incl. adjustability v 359°	LED gear incl.									
<table border="1"> <thead> <tr> <th></th> <th>WARM WHITE MEDIUM</th> </tr> </thead> <tbody> <tr> <td>alu struc</td> <td>10701519</td> </tr> <tr> <td>desert</td> <td>10701533</td> </tr> <tr> <td>khaki</td> <td>10701522</td> </tr> </tbody> </table>				WARM WHITE MEDIUM	alu struc	10701519	desert	10701533	khaki	10701522
	WARM WHITE MEDIUM									
alu struc	10701519									
desert	10701533									
khaki	10701522									

Vector up/down 2x LED < 250lm GI

2x LED Gx5.3 incl. adjustability v 359°	LED gear incl.									
<table border="1"> <thead> <tr> <th></th> <th>WARM WHITE MEDIUM</th> </tr> </thead> <tbody> <tr> <td>alu struc</td> <td>10701819</td> </tr> <tr> <td>desert</td> <td>10701833</td> </tr> <tr> <td>khaki</td> <td>10701822</td> </tr> </tbody> </table>				WARM WHITE MEDIUM	alu struc	10701819	desert	10701833	khaki	10701822
	WARM WHITE MEDIUM									
alu struc	10701819									
desert	10701833									
khaki	10701822									

Vector up/down 2x LED < 350lm



2x LED Gu10 incl.	transfo / gear not required	
	WARM WHITE	
	MEDIUM	
alu struc	10701219	
desert	10701233	
khaki	10701222	

Vector ceiling LED < 350lm



1x LED Gu10 incl.	transfo / gear not required	
	WARM WHITE	
	MEDIUM	
alu struc	10701919	
desert	10701933	
khaki	10701922	

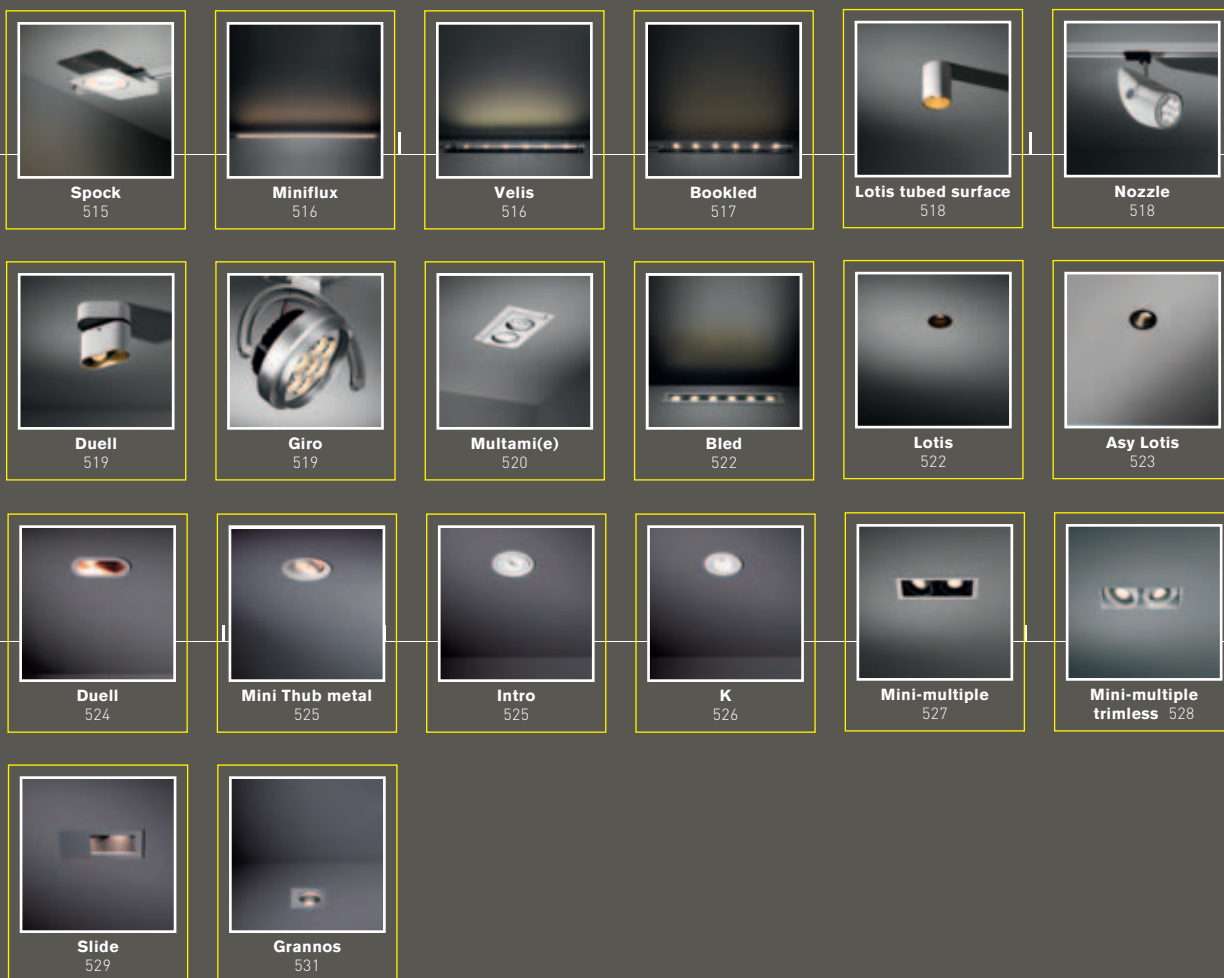
Una LED < 250lm GI



1x LED Gx5.3 incl.	gear incl., electronic	
! louvre, glass & mounting tube included ! base flange & base optional		
	WARM WHITE	
	MEDIUM	
black struc	10661232	
desert	10661233	
khaki	10661222	

LED compartment: ACCENT

The LED engines in this Accent segment, are mainly used for functional reasons. To accentuate interior details, such as paintings, ... E.g. functional home lighting in the kitchen, object lighting, exclusive shop lighting, ...



18:30 HOUR: BOARDING LED

Spock track LED < 1200lm GI



1x LED-disc incl. adjustability h 359° v -10°/+45° LED gear incl.

! not applicable with suspended track

	WARM WHITE		NEUTRAL WHITE	
	MEDIUM	FLOOD	MEDIUM	FLOOD
white struc	11392109	11392209	11392309	11392409
black struc	11392132	11392232	11392332	11392432

eco 2.30

Spock wall LED < 1200lm GI**



1x LED-disc incl. adjustability h 359° v -10°/+45° LED gear incl.

	WARM WHITE		NEUTRAL WHITE	
	MEDIUM	FLOOD	MEDIUM	FLOOD
white struc	11391109	11391209	11391309	11391409
black struc	11391132	11391232	11391332	11391432

eco 2.20

Spock foot LED < 1200lm GI**



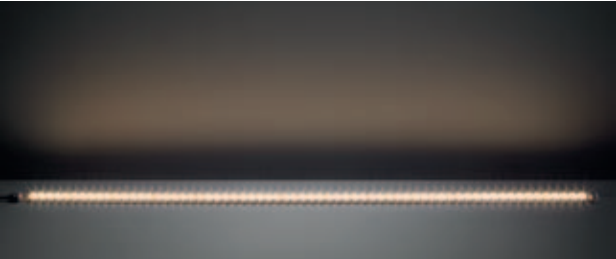
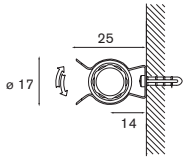

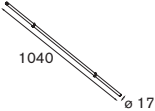
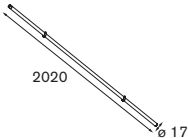
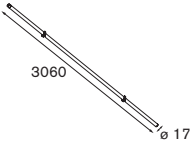
1x LED-disc incl. adjustability h 359° v -10°/+45° LED gear incl.

	WARM WHITE		NEUTRAL WHITE	
	MEDIUM	FLOOD	MEDIUM	FLOOD
white struc	11390109	11390209	11390309	11390409
black struc	11390132	11390232	11390332	11390432








eco 2.20

** Dali dimmable on request


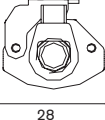





Miniflux HP LED

		LED gear not incl.	
		! polycarbonate brackets included ! for LED gear see goodies ! 11750030 connection Miniflux	
			
<p>< 900lm GE</p> <p>1x LED STRIP incl.</p> <p>1040</p> <p>17</p> <p>polycarbonate</p> <p>WARM WHITE</p> <p>11750011</p> <p>0.34</p>		<p>< 1200lm GE</p> <p>1x LED STRIP incl.</p> <p>2020</p> <p>17</p> <p>polycarbonate</p> <p>WARM WHITE</p> <p>11750111</p> <p>0.52</p>	
<p>< 2200lm GE</p> <p>1x LED STRIP incl.</p> <p>3060</p> <p>17</p> <p>polycarbonate</p> <p>WARM WHITE</p> <p>11750211</p> <p>0.87</p>			



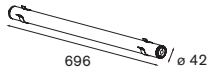

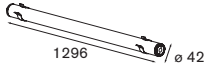


Velis LED

		LED gear not incl.	
		! 11721220 suspension bracket ! 11721320 ceiling bracket ! 11721420 wall bracket ! for LED gear see goodies	
			
<p>< 900lm GE</p> <p>9x LED incl.</p> <p>335</p> <p>360</p> <p>glass/alu</p> <p>WARM WHITE</p> <p>MEDIUM</p> <p>11720065</p> <p>0.76</p>		<p>< 1200lm GE</p> <p>18x LED incl.</p> <p>635</p> <p>660</p> <p>glass/alu</p> <p>WARM WHITE</p> <p>MEDIUM</p> <p>11720165</p> <p>1.77</p>	
<p>< 1800lm GE</p> <p>27x LED incl.</p> <p>935</p> <p>960</p> <p>glass/alu</p> <p>WARM WHITE</p> <p>MEDIUM</p> <p>11720265</p> <p>2.27</p>		<p>< 2200lm GE</p> <p>36x LED incl.</p> <p>1235</p> <p>1260</p> <p>glass/alu</p> <p>WARM WHITE</p> <p>MEDIUM</p> <p>11720365</p> <p>3.21</p>	

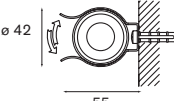

Bookled 02 LED

		LED gear incl. ! for dimmable LED gear see goodies	 28
< 450lm RG 6x LED incl.		WARM WHITE SUPER WIDE FLOOD alu 11710005	 3 600
		WARM WHITE SUPER WIDE FLOOD alu 11710105	12x LED incl.  28 1200
		eco  IP 40	

Bookled 03 LED

		LED gear incl. ! for dimmable LED gear see goodies ! brackets included	 ø 42 55
< 450lm RG 6x LED incl.		WARM WHITE SUPER WIDE FLOOD polycarbonate/alu 11710265	 696 / ø 42
		WARM WHITE SUPER WIDE FLOOD polycarbonate/alu 11710365	12x LED incl.  1296 / ø 42
		eco  IP 65	

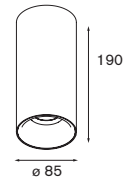
Bookled 04 LED

		LED gear incl. ! for dimmable LED gear see goodies ! brackets included	 ø 42 55
< 450lm RG 6x LED incl.		WARM WHITE MEDIUM polycarbonate/alu 11710465	 666 / ø 42
		WARM WHITE MEDIUM polycarbonate/alu 11710565	12x LED incl.  1266 / ø 42
		eco  IP 65	

Lotis tubed surface XL LED < 900lm GI*

1 x high power LED incl.

LED gear incl.



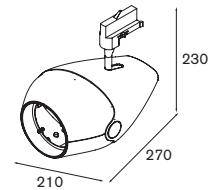
! dimming with potentiometer
! 3 wire dimming with 20K potentiometer
! 2 wire dimming with 0-10V supply

	WARM WHITE		NEUTRAL WHITE	
	MEDIUM	FLOOD	MEDIUM	FLOOD
black struc (gold interior)	11454432	11454632	11454832	11455032
black struc (white struc interior)	11454437	11454637	11454837	11455037
white struc (black interior)	11454429	11454629	11454829	11455029
white struc (gold interior)	11454489	11454689	11454889	11455089
white struc (white struc interior)	11454409	11454609	11454809	11455009

eco 0.85 230V F 960°C

Nozzle track for LED 10W 350mA GIno lamp
adjustability h 359° v 90°

LED gear incl.



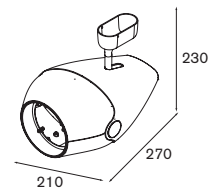
! must be used with LED module see page 87

white struc	11370609
black struc	11370632

eco 2.00 230V F 960°C

Nozzle foot for LED 10W 350mA GIno lamp
adjustability h 359° v 90°

LED gear incl.



! must be used with LED module see page 87

white struc	11372609
black struc	11372632

eco 2.10 230V F 960°C

* These products are also available without gear. Check pricelist for references. Installation warranty is only applicable on the sold units gear included.

Duell surface 1x LED < 900lm GI*



1x high power LED incl. adjustability v 20° LED gear incl.

	NOT DIMMABLE				1-10V			
	WARM WHITE		NEUTRAL WHITE		WARM WHITE		NEUTRAL WHITE	
	MEDIUM	FLOOD	MEDIUM	FLOOD	MEDIUM	FLOOD	MEDIUM	MEDIUM
black struc (gold interior)	11073032	11073232	11073432	11073632	11072932	11073132	11073332	11073532
matt chrome (black interior)	11073004	11073204	11073404	11073604	11072904	11073104	11073304	11073504
white struc (champagne interior)	11073009	11073209	11073409	11073609	11072909	11073109	11073309	11073509

eco 1.25 230V F 960°C

Giro for LED no gear



no lamp adjustability gimble 45° LED gear not incl. aperture ø 50 h 80

! must be used with LED module see page 87

brushed alu | 10820424

eco 0.40 230V F 960°C

Giro for 2x LED GI 350mA 10W



no lamp adjustability gimble 45° LED gear incl.

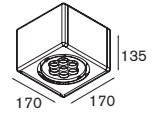
! must be used with LED module see page 87

brushed alu | 10820524

eco 1.20 230V F 960°C

Multami(e) 1x LED < 450lm GI7x high power LED incl.
adjustability v -30°/+30°

LED gear incl.

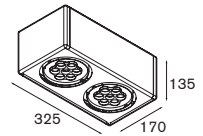


white struc	WARM WHITE	ICE WHITE
	11333209	11332909

eco 2.60 31m D+I ZW V A 960°C

Multami(e) 2x LED < 450lm GI14x high power LED incl.
adjustability v -30°/+30°

LED gear incl.

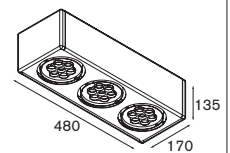


white struc	WARM WHITE	ICE WHITE
	11333309	11333009

eco 4.50 31m D+I ZW V A 960°C

Multami(e) 3x LED < 450lm GI21x high power LED incl.
adjustability v -30°/+30°

LED gear incl.



white struc	WARM WHITE	ICE WHITE
	11333409	11333109

eco 6.30 31m D+I ZW V A 960°C

Multami(e) recessed 1x LED < 450lm GE



7x high power LED incl. adjustability v -30°/+30°	LED gear not incl. aperture l 224 w 228 h 115	
! 10739930 LED gear 10W 350mA		
white struc	WARM WHITE 11334509	ICE WHITE 11334209

Multami(e) recessed 2x LED < 450lm GE




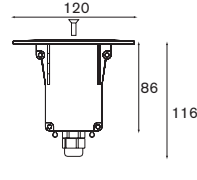

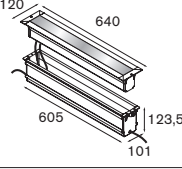

14x high power LED incl. adjustability v -30°/+30°	LED gear not incl. aperture l 379 w 228 h 115	
! 10739930 LED gear 10W 350mA		
white struc	WARM WHITE 11334609	ICE WHITE 11334309

Multami(e) recessed 3x LED < 450lm GE


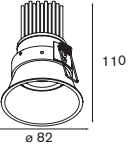



21x high power LED incl. adjustability v -30°/+30°	LED gear not incl. aperture l 534 w 228 h 115	
! 10739930 LED gear 10W 350mA		
white struc	WARM WHITE 11334709	ICE WHITE 11334409


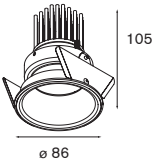

BLED

		LED gear not incl.			
		! conbox included ! for LED gear see goodies			
		eco 			
< 1200lm GE 18x LED incl. aperture l 605 w 101 h 123,5				< 2200lm GE 36x LED incl. aperture l 1205 w 101 h 123,5	
WARM WHITE MEDIUM		WARM WHITE MEDIUM		WARM WHITE MEDIUM	
glass/alu 11730065		glass/alu 11730165		glass/alu 11730165	
					

Lotis LED < 900lm RG*

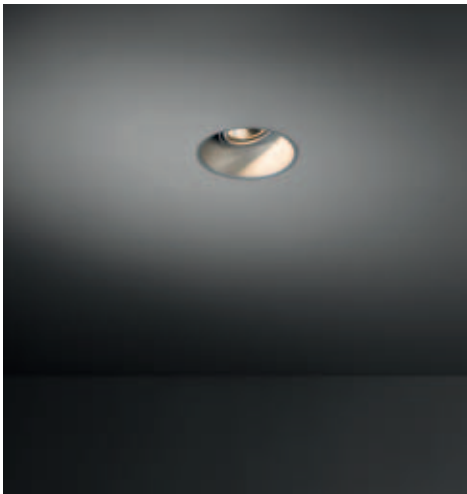
		1x high power LED incl.		LED gear incl. aperture ø 76 h 130					
		NOT DIMMABLE		1-10V					
		WARM WHITE		NEUTRAL WHITE		WARM WHITE		NEUTRAL WHITE	
		MEDIUM		FLOOD		MEDIUM		FLOOD	
black		11450502		11450702		11450902		11451102	
alu		11450505		11450705		11450905		11451105	
white struc		11450509		11450709		11450909		11451109	
dark chrome		11450526		11450726		11450926		11451126	
gold		11450546		11450746		11450946		11451146	
		eco 							

Lotis bathroom LED < 900lm RG*

		1x high power LED incl.		LED gear incl. aperture ø 76 h 140					
		NOT DIMMABLE		1-10V					
		WARM WHITE		NEUTRAL WHITE		WARM WHITE		NEUTRAL WHITE	
		MEDIUM		FLOOD		MEDIUM		FLOOD	
black struc		11453708		11453908		11454108		11454308	
white struc		11453738		11453938		11454138		11454338	
alu struc		11453728		11453928		11454128		11454328	
		eco 							

* These products are also available without gear. Check pricelist for references. Installation warranty is only applicable on the sold units gear included.

Lotis adjustable LED < 900lm RG*



1x high power LED incl. adjustability v -10°/+10°

LED gear incl. aperture ø 92 h 130

	NOT DIMMABLE				1-10V			
	WARM WHITE		NEUTRAL WHITE		WARM WHITE		NEUTRAL WHITE	
	MEDIUM	FLOOD	MEDIUM	FLOOD	MEDIUM	FLOOD	MEDIUM	FLOOD
black	11451302	11451502	11451702	11451902	11451202	11451402	11451602	11451802
white struc	11451309	11451509	11451709	11451909	11451209	11451409	11451609	11451809
alu	11451305	11451505	11451705	11451905	11451205	11451405	11451605	11451805
dark chrome	11451326	11451526	11451726	11451926	11451226	11451426	11451626	11451826

eco 0.77 230V F 960°C

Asy Lotis LED < 900lm RG*



1x high power LED incl.

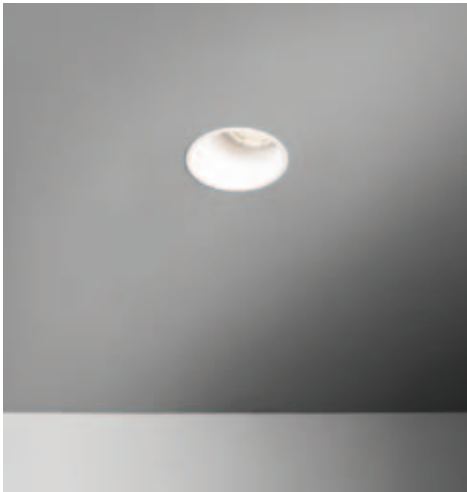
LED gear incl. aperture ø 76 h 120

! lamp inclined at 28° from vertical axis

	NOT DIMMABLE				1-10V			
	WARM WHITE		NEUTRAL WHITE		WARM WHITE		NEUTRAL WHITE	
	MEDIUM	FLOOD	MEDIUM	FLOOD	MEDIUM	FLOOD	MEDIUM	FLOOD
black	11452102	11452302	11452502	11452702	11452002	11452202	11452402	11452602
white struc	11452109	11452309	11452509	11452709	11452009	11452209	11452409	11452609
alu	11452105	11452305	11452505	11452705	11452005	11452205	11452405	11452605
dark chrome	11452126	11452326	11452526	11452726	11452026	11452226	11452426	11452626

eco 0.52 230V F 960°C

Asy Lotis adjustable LED < 900lm RG*

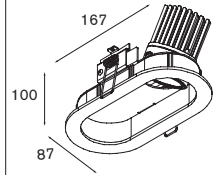


1x high power LED incl. adjustability v -10°/+10°

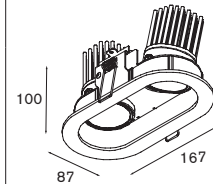
LED gear incl. aperture ø 92 h 135

	NOT DIMMABLE				1-10V			
	WARM WHITE		NEUTRAL WHITE		WARM WHITE		NEUTRAL WHITE	
	MEDIUM	FLOOD	MEDIUM	FLOOD	MEDIUM	FLOOD	MEDIUM	FLOOD
black	11452902	11453102	11453302	11453502	11452802	11453002	11453202	11453402
alu	11452905	11453105	11453305	11453505	11452805	11453005	11453205	11453405
white struc	11452909	11453109	11453309	11453509	11452809	11453009	11453209	11453409
dark chrome	11452926	11453126	11453326	11453526	11452826	11453026	11453226	11453426

eco 0.57 230V F 960°C

Duell recessed 1x LED < 900lm RG*1x high power LED incl.
adjustability v 30°LED gear incl.
aperture 2x ø76 l 156 h 100

	NOT DIMMABLE				1-10V			
	WARM WHITE		NEUTRAL WHITE		WARM WHITE		NEUTRAL WHITE	
	MEDIUM	FLOOD	MEDIUM	FLOOD	MEDIUM	FLOOD	MEDIUM	FLOOD
white struc (black interior)	11071429	11071629	11071829	11072029	11071329	11071529	11071729	11071929
white struc (champagne interior)	11071439	11071639	11071839	11072039	11071339	11071539	11071739	11071939
white struc (gold interior)	11071489	11071689	11071889	11072089	11071389	11071589	11071789	11071989

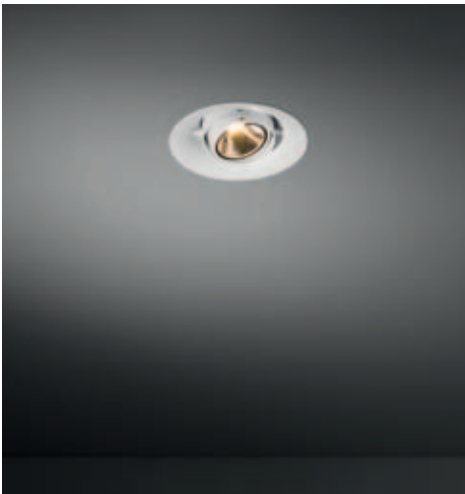
**Duell** recessed 2x LED < 900lm RG*2x high power LED incl.
adjustability v 30° (1 lamp only)LED gear incl.
aperture 2x ø76 l 156 h 100

	NOT DIMMABLE				1-10V			
	WARM WHITE		NEUTRAL WHITE		WARM WHITE		NEUTRAL WHITE	
	MEDIUM	FLOOD	MEDIUM	FLOOD	MEDIUM	FLOOD	MEDIUM	FLOOD
white struc (black interior)	11072229	11072429	11072629	11072829	11072129	11072329	11072529	11072729
white struc (champagne interior)	11072239	11072439	11072639	11072839	11072139	11072339	11072539	11072739
white struc (gold interior)	11072289	11072489	11072689	11072889	11072189	11072389	11072589	11072789



* These products are also available without gear. Check pricelist for references. Installation warranty is only applicable on the sold units gear included.

Mini Thub metal LED < 900lm RG*

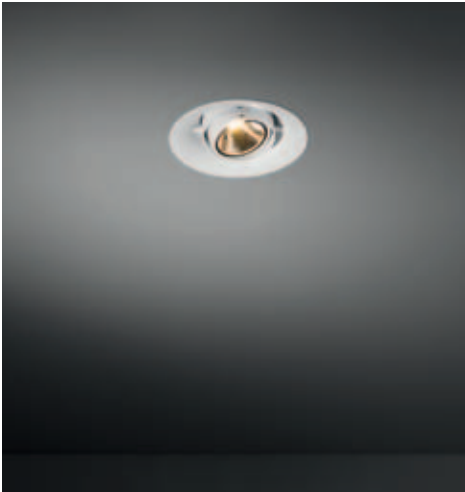


1x high power LED incl. adjustability v -15°/+15° LED gear incl. aperture ø 114 h 110

white struc	NOT DIMMABLE				1-10V			
	WARM WHITE		NEUTRAL WHITE		WARM WHITE		NEUTRAL WHITE	
	MEDIUM	FLOOD	MEDIUM	FLOOD	MEDIUM	FLOOD	MEDIUM	FLOOD
	11024109	11024309	11024509	11024709	11024009	11024209	11024409	11024609

eco 0.30 230V F 960°C

Mini Thub metal concrete LED < 900lm RG*



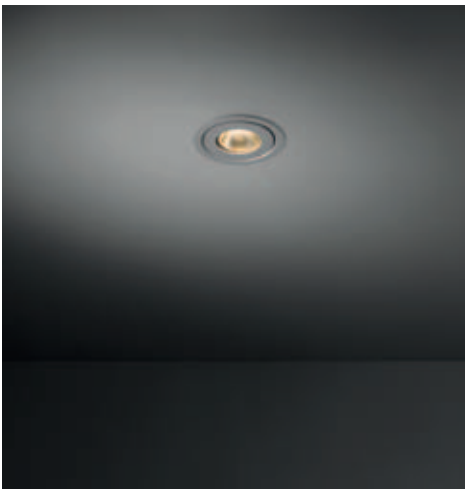
1x high power LED incl. adjustability v -15°/+15° LED gear incl. aperture ø 114 h 110

! for mounting in concrete surface

white struc	NOT DIMMABLE				1-10V			
	WARM WHITE		NEUTRAL WHITE		WARM WHITE		NEUTRAL WHITE	
	MEDIUM	FLOOD	MEDIUM	FLOOD	MEDIUM	FLOOD	MEDIUM	FLOOD
	11025909	11025709	11025309	11025509	11025809	11025609	11025209	11025409

eco 0.30 230V F 960°C

Intro LED < 900lm RG*

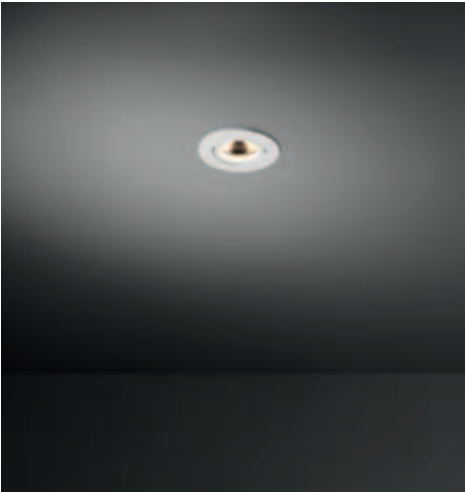


1x high power LED incl. LED gear incl. aperture ø 80 h 96

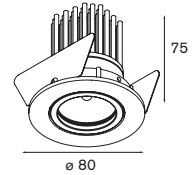
! for use in humid conditions (only with dry built-in conditions!)

alu black white struc	NOT DIMMABLE				1-10V			
	WARM WHITE		NEUTRAL WHITE		WARM WHITE		NEUTRAL WHITE	
	MEDIUM	FLOOD	MEDIUM	FLOOD	MEDIUM	FLOOD	MEDIUM	FLOOD
	10291305	10291505	10291705	10291905	10291205	10291405	10291605	10291805
	10291302	10291502	10291702	10291902	10291202	10291402	10291602	10291802
	10291301	10291501	10291701	10291901	10291201	10291401	10291601	10291801

eco 0.47 230V F 960°C IP 44

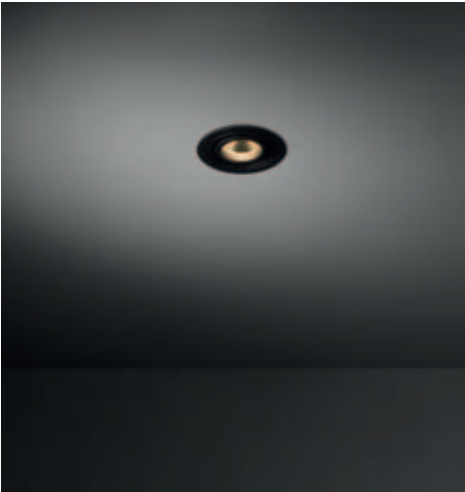
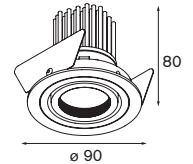
K -0 LED < 900lm RG*

1x high power LED incl.

LED gear incl.
aperture ø 70 h 90

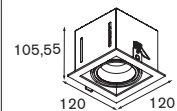
! 10280102 BL cilinder optional

	NOT DIMMABLE				1-10V			
	WARM WHITE		NEUTRAL WHITE		WARM WHITE		NEUTRAL WHITE	
	MEDIUM	FLOOD	MEDIUM	FLOOD	MEDIUM	FLOOD	MEDIUM	FLOOD
alu	10272505	10272705	10272905	10273105	10272405	10272605	10272805	10273005
black	10272502	10272702	10272902	10273102	10272402	10272602	10272802	10273002
chrome	10272507	10272707	10272907	10273107	10272407	10272607	10272807	10273007
white struc	10272501	10272701	10272901	10273101	10272401	10272601	10272801	10273001

**K -1 LED < 900lm RG***1x high power LED incl.
adjustability h 35° v -15°/+15°LED gear incl.
aperture ø 80 h 95

! 10280102 BL cilinder optional

	NOT DIMMABLE				1-10V			
	WARM WHITE		NEUTRAL WHITE		WARM WHITE		NEUTRAL WHITE	
	MEDIUM	FLOOD	MEDIUM	FLOOD	MEDIUM	FLOOD	MEDIUM	FLOOD
alu	10273305	10273505	10273705	10273905	10273205	10273405	10273605	10273805
black	10273302	10273502	10273702	10273902	10273202	10273402	10273602	10273802
chrome	10273307	10273507	10273707	10273907	10273207	10273407	10273607	10273807
white struc	10273301	10273501	10273701	10273901	10273201	10273401	10273601	10273801

**Mini-multiple 1x LED < 900lm RG***1x high power LED incl.
adjustability v -35°/+35°LED gear incl.
aperture l 110 w 110 h 130! 10400130 conbox
! 10420130 gypkit

	NOT DIMMABLE				1-10V			
	WARM WHITE		NEUTRAL WHITE		WARM WHITE		NEUTRAL WHITE	
	SPOT	FLOOD	SPOT	FLOOD	SPOT	FLOOD	SPOT	FLOOD
alu-black	11430505	11430705	11430905	11431105	11430405	11430605	11430805	11431005
complete alu	11430535	11430735	11430935	11431135	11430435	11430635	11430835	11431035
complete white struc	11430509	11430709	11430909	11431109	11430409	11430609	11430809	11431009



* These products are also available without gear. Check pricelist for references. Installation warranty is only applicable on the sold units gear included.

Mini-multiple 2Lx LED < 900lm RG*



2x high power LED incl. adjustability v -35°/+35° LED gear incl. aperture l 210 w 110 h 160

! 10400230 conbox
! 10420230 gypkit

	NOT DIMMABLE				1-10V			
	WARM WHITE		NEUTRAL WHITE		WARM WHITE		NEUTRAL WHITE	
	SPOT	FLOOD	SPOT	FLOOD	SPOT	FLOOD	SPOT	FLOOD
alu-black	11431305	11431505	11431705	11431905	11431205	11431405	11431605	11431805
complete alu	11431335	11431535	11431735	11431935	11431235	11431435	11431635	11431835
complete white struc	11431309	11431509	11431709	11431909	11431209	11431409	11431609	11431809

eco 1.14 20W 960°C

Mini-multiple 3Lx LED < 900lm RG*



3x high power LED incl. adjustability v -35°/+35° LED gear incl. aperture l 315 w 110 h 160

! 10400330 conbox
! 10420330 gypkit

	NOT DIMMABLE				1-10V			
	WARM WHITE		NEUTRAL WHITE		WARM WHITE		NEUTRAL WHITE	
	SPOT	FLOOD	SPOT	FLOOD	SPOT	FLOOD	SPOT	FLOOD
alu-black	11432105	11432305	11432505	11432705	11432005	11432205	11432405	11432605
complete alu	11432135	11432335	11432535	11432735	11432035	11432235	11432435	11432635
complete white struc	11432109	11432309	11432509	11432709	11432009	11432209	11432409	11432609

eco 1.59 20W 960°C

Mini-multiple 4SQx LED < 900lm RG*

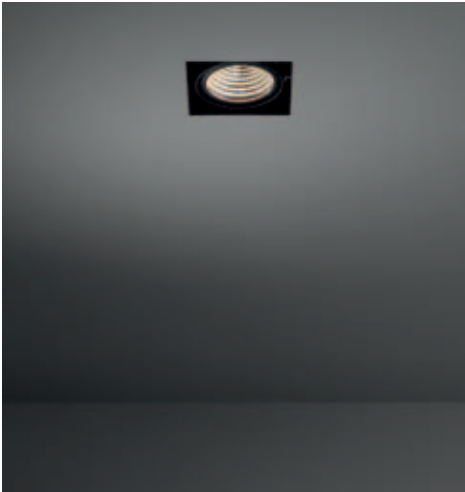


4x high power LED incl. adjustability v -35°/+35° LED gear incl. aperture l 210 w 210 h 160

! 10400430 conbox
! 10420430 gypkit

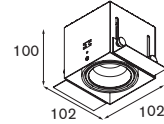
	NOT DIMMABLE				1-10V			
	WARM WHITE		NEUTRAL WHITE		WARM WHITE		NEUTRAL WHITE	
	SPOT	FLOOD	SPOT	FLOOD	SPOT	FLOOD	SPOT	FLOOD
alu-black	11432905	11433105	11433305	11433505	11432805	11433005	11433205	11433405
complete alu	11432935	11433135	11433335	11433535	11432835	11433035	11433235	11433435
complete white struc	11432909	11433109	11433309	11433509	11432809	11433009	11433209	11433409

eco 1.93 20W 960°C

Mini-multiple trimless 1x LED < 900lm RG*

1x high power LED incl.
adjustability v -35°/+35°

LED gear incl.
aperture l 103 w 103 h 130



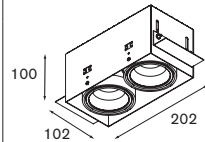
! 10440130 conbox
! 10460130 recessed frame

	NOT DIMMABLE				1-10V			
	WARM WHITE		NEUTRAL WHITE		WARM WHITE		NEUTRAL WHITE	
	SPOT	FLOOD	SPOT	FLOOD	SPOT	FLOOD	SPOT	FLOOD
complete alu	11440505	11440705	11440905	11441105	11440405	11440605	11440805	11441005
black	11440502	11440702	11440902	11441102	11440402	11440602	11440802	11441002
complete white struc	11440509	11440709	11440909	11441109	11440409	11440609	11440809	11441009

**Mini-multiple trimless 2Lx LED < 900lm RG***

2x high power LED incl.
adjustability v -35°/+35°

LED gear incl.
aperture l 203 w 103 h 130



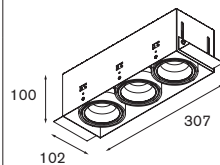
! 10440230 conbox
! 10460230 recessed frame

	NOT DIMMABLE				1-10V			
	WARM WHITE		NEUTRAL WHITE		WARM WHITE		NEUTRAL WHITE	
	SPOT	FLOOD	SPOT	FLOOD	SPOT	FLOOD	SPOT	FLOOD
complete alu	11441305	11441505	11441705	11441905	11441205	11441405	11441605	11441805
black	11441302	11441502	11441702	11441902	11441202	11441402	11441602	11441802
complete white struc	11441309	11441509	11441709	11441909	11441209	11441409	11441609	11441809

**Mini-multiple trimless 3Lx LED < 900lm RG***

3x high power LED incl.
adjustability v -35°/+35°

LED gear incl.
aperture l 308 w 103 h 130



! 10440730 conbox
! 10460730 recessed frame

	NOT DIMMABLE				1-10V			
	WARM WHITE		NEUTRAL WHITE		WARM WHITE		NEUTRAL WHITE	
	SPOT	FLOOD	SPOT	FLOOD	SPOT	FLOOD	SPOT	FLOOD
complete alu	11442105	11442305	11442505	11442705	11442005	11442205	11442405	11442605
black	11442102	11442302	11442502	11442702	11442002	11442202	11442402	11442602
complete white struc	11442109	11442309	11442509	11442709	11442009	11442209	11442409	11442609



* These products are also available without gear. Check pricelist for references. Installation warranty is only applicable on the sold units gear included.

Mini-multiple trimless 4SQx LED < 900lm RG*



4x high power LED incl. adjustability v -35°/+35° LED gear incl. aperture l 203 w 203 h 130

! 10440430 conbox
! 10460430 recessed frame

	NOT DIMMABLE				1-10V			
	WARM WHITE		NEUTRAL WHITE		WARM WHITE		NEUTRAL WHITE	
	SPOT	FLOOD	SPOT	FLOOD	SPOT	FLOOD	SPOT	FLOOD
complete alu	11442905	11443105	11443305	11443505	11442805	11443005	11443205	11443405
black	11442902	11443102	11443302	11443502	11442802	11443002	11443202	11443402
complete white struc	11442909	11443109	11443309	11443509	11442809	11443009	11443209	11443409

eco 1.74 0.17m 230V F 960°C

Slide twin LED < 900lm RG*



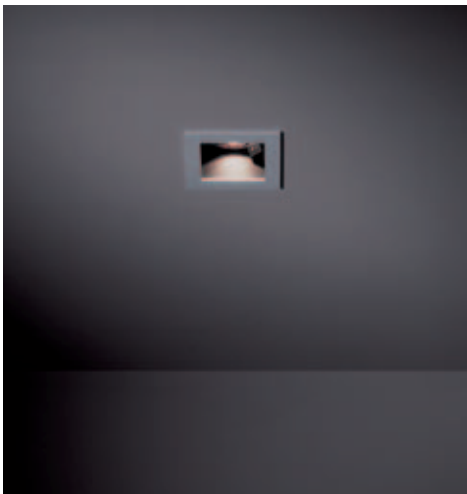
2x high power LED incl. adjustability v 50° LED gear incl. aperture l 150 w 70 h 130

! 10500330 gypkit

	NOT DIMMABLE				1-10V			
	WARM WHITE		NEUTRAL WHITE		WARM WHITE		NEUTRAL WHITE	
	MEDIUM	FLOOD	MEDIUM	FLOOD	MEDIUM	FLOOD	MEDIUM	FLOOD
alu	10482905	10483105	10483305	10483505	10482805	10483005	10483205	10483405
white struc	10482909	10483109	10483309	10483509	10482809	10483009	10483209	10483409

eco 0.59 0.17m 230V F 960°C

Slide square LED < 900lm RG*

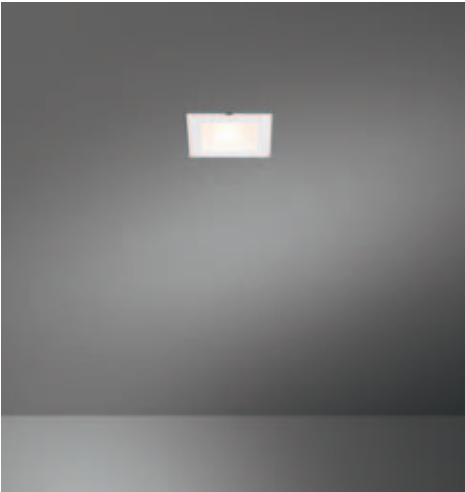


1x high power LED incl. LED gear incl. aperture l 82 w 70 h 130

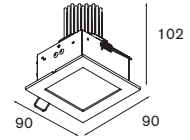
! 10500130 gypkit

	NOT DIMMABLE				1-10V			
	WARM WHITE		NEUTRAL WHITE		WARM WHITE		NEUTRAL WHITE	
	MEDIUM	FLOOD	MEDIUM	FLOOD	MEDIUM	FLOOD	MEDIUM	FLOOD
alu	10483705	10483905	10484105	10484305	10483605	10483805	10484005	10484205
white struc	10483709	10483909	10484109	10484309	10483609	10483809	10484009	10484209

eco 0.30 0.17m 230V F 960°C

Slide square IP44 LED < 900lm RG*

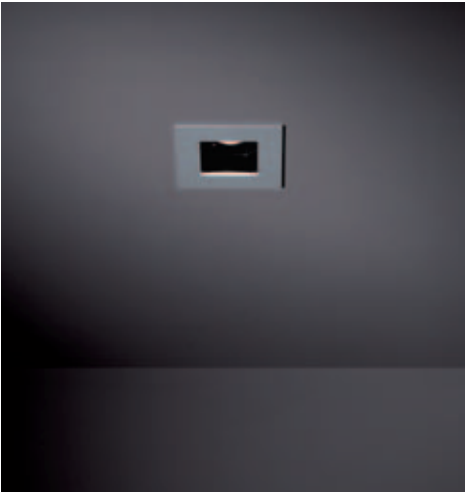
1x high power LED incl.

LED gear incl.
aperture l 76 w 80 h 130

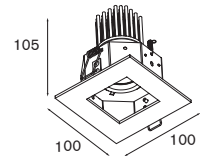
! 10500530 gypkit

	NOT DIMMABLE				1-10V			
	WARM WHITE		NEUTRAL WHITE		WARM WHITE		NEUTRAL WHITE	
	MEDIUM	FLOOD	MEDIUM	FLOOD	MEDIUM	FLOOD	MEDIUM	FLOOD
alu	10486905	10487105	10487305	10487505	10486805	10487005	10487205	10487405
white struc	10486909	10487109	10487309	10487509	10486809	10487009	10487209	10487409

IP 44

Slide square clockwork LED < 900lm RG*

1x high power LED incl.

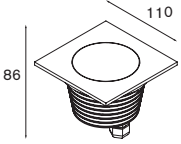


LED gear incl.
aperture ø 92 h 130

	NOT DIMMABLE				1-10V			
	WARM WHITE		NEUTRAL WHITE		WARM WHITE		NEUTRAL WHITE	
	MEDIUM	FLOOD	MEDIUM	FLOOD	MEDIUM	FLOOD	MEDIUM	FLOOD
alu	10484505	10484705	10484905	10485105	10484405	10484605	10484805	10485005
white struc	10484509	10484709	10484909	10485109	10484409	10484609	10484809	10485009

* These products are also available without gear. Check pricelist for references. Installation warranty is only applicable on the sold units gear included.

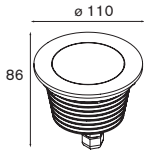


Grannos fix square LED < 1500lm RG



1x high power LED incl.	LED gear incl. aperture \varnothing 100 h 130	
! 10800130 conbox		
	WARM WHITE FLOOD 10792105	ICE WHITE FLOOD 10792305
alu		
 960°C IP 67 		

Grannos fix round LED < 1500lm RG

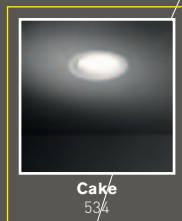
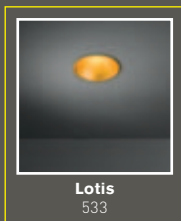


1x high power LED incl.	LED gear incl. aperture \varnothing 100 h 130	
! 10800330 conbox		
	WARM WHITE FLOOD 10792005	ICE WHITE FLOOD 10792205
alu		
 960°C IP 67 		



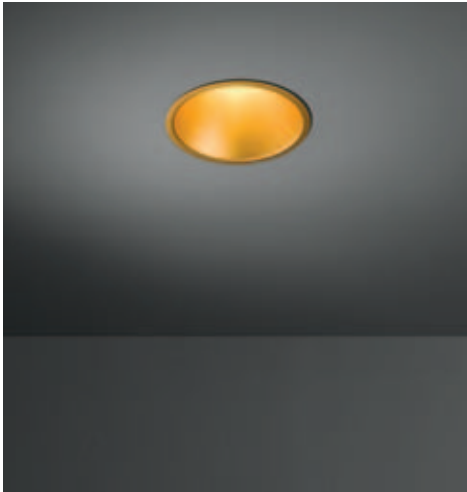
LED compartment: GENERAL

The fixtures with LED engines from this segment are mostly used as the main light source in specific rooms or spaces. E.g. in large shops, offices, airports,...



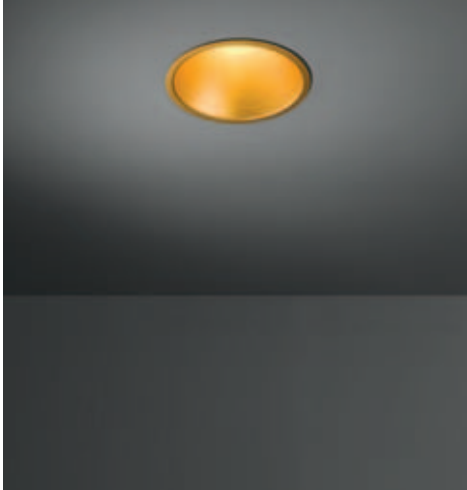
18:30 HOUR: BOARDING LED

Lotis LED 1100lm RG



1x high power LED incl.		LED gear incl. aperture \varnothing 160 h 167			
	NOT DIMMABLE		DALI/PUSHDIM		
	WARM WHITE	NEUTRAL WHITE	WARM WHITE	NEUTRAL WHITE	
black	11455202	11455402	11455302	11455502	
gold	11455246	11455446	11455346	11455546	
white struc	11455209	11455409	11455309	11455509	
					960°C

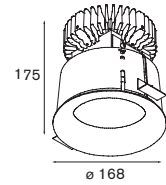
Lotis LED 2000lm incl. active cooling RG



1x high power LED incl.		LED gear incl. aperture \varnothing 160 h 180			
	NOT DIMMABLE		DALI/PUSHDIM		
	WARM WHITE	NEUTRAL WHITE	WARM WHITE	NEUTRAL WHITE	
black	11455602	11455802	11455702	11455902	
gold	11455646	11455846	11455746	11455946	
white struc	11455609	11455809	11455709	11455909	
					960°C

Cake LED 1100lm RG

1x high power LED incl.

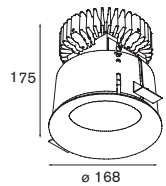
LED gear incl.
aperture \varnothing 160 h 180

! can be used without diffuser

white struc	NOT DIMMABLE		DALI/PUSHDIM	
	WARM WHITE	NEUTRAL WHITE	WARM WHITE	NEUTRAL WHITE
	11122909	11123109	11123009	11123209

Cake LED 2000lm incl. active cooling RG

1x high power LED incl.

LED gear incl.
aperture \varnothing 160 h 180

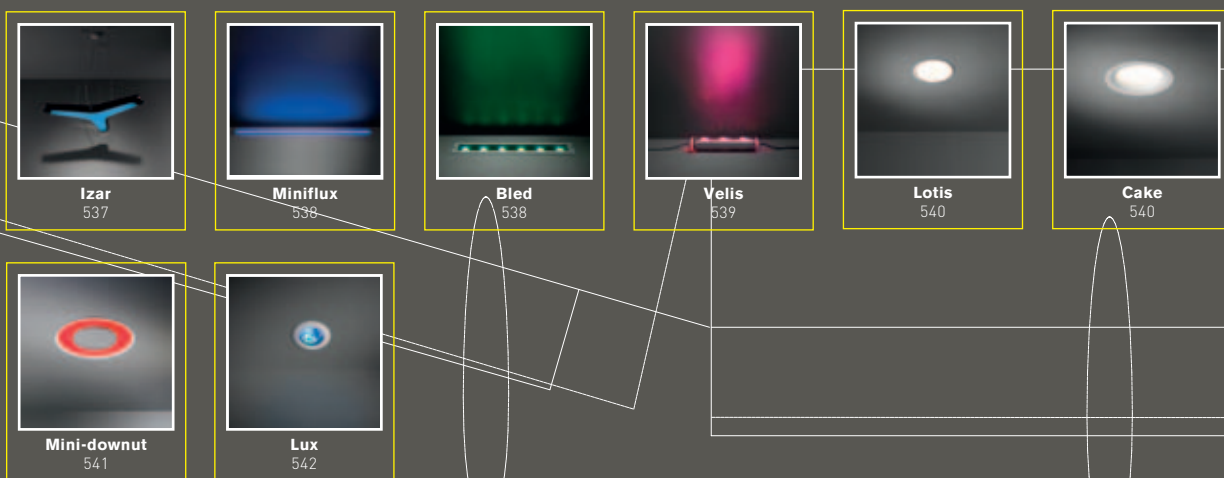
! can be used without diffuser

white struc	NOT DIMMABLE		DALI/PUSHDIM	
	WARM WHITE	NEUTRAL WHITE	WARM WHITE	NEUTRAL WHITE
	11123309	11123509	11123409	11123609



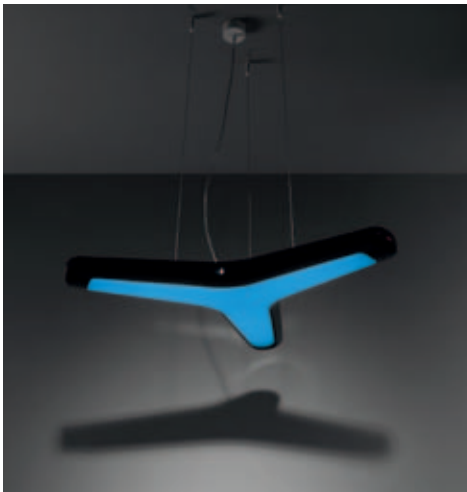
LED compartment: DYNAMIC



Lighting designers are often looking for solutions to create an optimal light experience by changing the feeling or overall physical dynamic of the light. The LED engines (tunable white and RGB) can be tuned accordingly.



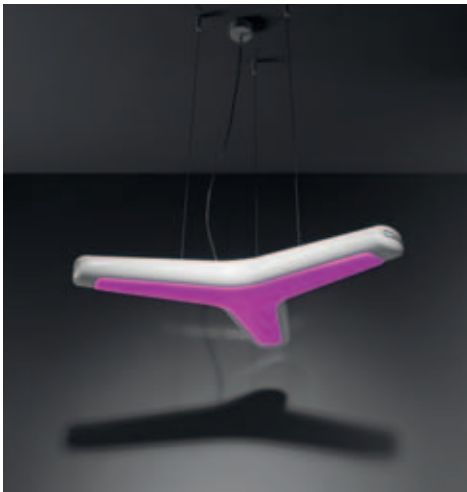
18:30 HOUR: BOARDING LED



Izar LED Moodswing 15.2W GI



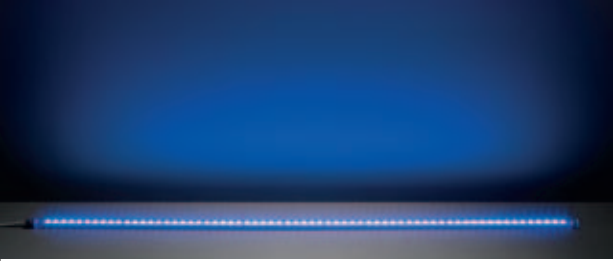
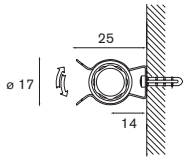

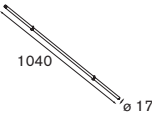

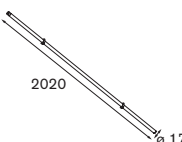

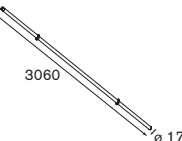

RGB LED-strip 15.2 W incl.	LED gear incl	
! DMX & master/slave possible ! 11690109 'to be touched' RGB DMX control system ! 11690200 'to be touched' power supply		
	RGB	
shiny white	11340201	
shiny black	11340236	
		

Izar LED Flash 9x 2.4W GE


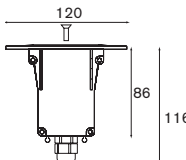

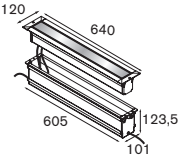




9x LED RGB SMD 2.4 W incl.	LED gear not incl.	
! for DMX signals ! case needed with power supply & DMX converter - project based (on request)		
	RGB	
shiny white	11340301	
shiny black	11340336	
		

Miniflux HP LED RGB

		<p>LED gear not incl.</p> <p>! polycarbonate brackets included ! for LED gear see goodies ! 11750030 connection Miniflux</p> 									
		 IP 65									
<p>< 250lm GE</p> <p>1x LED STRIP RGB incl.</p> <p>1040</p> 	<table border="1"> <thead> <tr> <th></th> <th>RGB (DMX)</th> </tr> </thead> <tbody> <tr> <td>polycarbonate</td> <td>11750311</td> </tr> </tbody> </table> <p></p>		RGB (DMX)	polycarbonate	11750311	<p>< 450lm GE</p> <p>1x LED STRIP RGB incl.</p> <p>2020</p> 	<table border="1"> <thead> <tr> <th></th> <th>RGB (DMX)</th> </tr> </thead> <tbody> <tr> <td>polycarbonate</td> <td>11750411</td> </tr> </tbody> </table> <p></p>		RGB (DMX)	polycarbonate	11750411
	RGB (DMX)										
polycarbonate	11750311										
	RGB (DMX)										
polycarbonate	11750411										
<p>< 900lm GE</p> <p>1x LED STRIP RGB incl.</p> <p>3060</p> 	<table border="1"> <thead> <tr> <th></th> <th>RGB (DMX)</th> </tr> </thead> <tbody> <tr> <td>polycarbonate</td> <td>11750511</td> </tr> </tbody> </table> <p></p>		RGB (DMX)	polycarbonate	11750511						
	RGB (DMX)										
polycarbonate	11750511										

BLED RGB

		<p>LED gear not incl.</p> <p>! RGB DMX - slave included ! conbox included ! for LED gear and control system see goodies</p> 													
		 IP 65													
<p>< 1200lm GE</p> <p>18x LED incl. aperture l 605 w 101 h 123,5</p> <p>120 640</p> 	<table border="1"> <thead> <tr> <th></th> <th>RGB</th> <th>RGB DMX</th> </tr> </thead> <tbody> <tr> <td>glass/alu</td> <td>MEDIUM 11730265</td> <td>MEDIUM 11730465</td> </tr> </tbody> </table> <p></p>		RGB	RGB DMX	glass/alu	MEDIUM 11730265	MEDIUM 11730465	<p>< 2000lm GE</p> <p>36x LED incl. aperture l 1205 w 101 h 123,5</p> <p>120 1240</p> 	<table border="1"> <thead> <tr> <th></th> <th>RGB</th> <th>RGB DMX</th> </tr> </thead> <tbody> <tr> <td>glass/alu</td> <td>MEDIUM 11730365</td> <td>MEDIUM 11730565</td> </tr> </tbody> </table> <p></p>		RGB	RGB DMX	glass/alu	MEDIUM 11730365	MEDIUM 11730565
	RGB	RGB DMX													
glass/alu	MEDIUM 11730265	MEDIUM 11730465													
	RGB	RGB DMX													
glass/alu	MEDIUM 11730365	MEDIUM 11730565													

Velis LED RGB



LED gear not incl.

! 11721220 suspension bracket
! 11721320 ceiling bracket
! 11721420 wall bracket
! for LED gear & control system see goodies

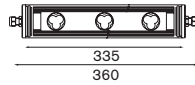


eco IP 65

< 900lm GE

9x LED incl.

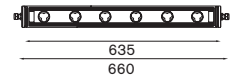
	RGB MEDIUM	RGB DMX MEDIUM
glass/alu	11720465	11720865



< 1200lm GE

18x LED incl.

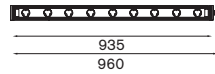
	RGB MEDIUM	RGB DMX MEDIUM
glass/alu	11720565	11720965



< 1800lm GE

27x LED incl.

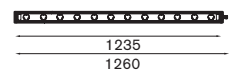
	RGB MEDIUM	RGB DMX MEDIUM
glass/alu	11720665	11721065



< 2000lm GE

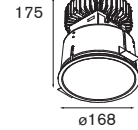
36x LED incl.

	RGB MEDIUM	RGB DMX MEDIUM
glass/alu	11720765	11721165



Lotis LED 1100lm incl. active cooling RGB/Tunable White RG

1x high power LED incl.

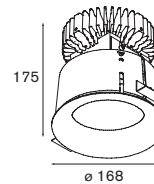
LED gear incl.
aperture \varnothing 160 h 180

! 11690009 'To be touched' tunable white DMX control system
! 11690109 'To be touched' RGB DMX control system
! 11690200 'To be touched' power supply

	DALI color/DMX	
	RGB	TUNABLE WHITE
white struc	11456109	11456009

**Cake** LED 1100lm incl. active cooling RGB/Tunable White RG

1x high power LED incl.

LED gear incl.
aperture \varnothing 160 h 180

11690009 'To be touched' tunable white DMX control system
11690109 'To be touched' RGB DMX control system
11690200 'To be touched' power supply
! can be used without diffuser

	DALI color/DMX	
	RGB	TUNABLE WHITE
white struc	11123809	11123709



Mini-downnut with flange LED GE



LED-strip RGB 4.32W 60cm incl.	LED gear not incl. aperture ø 278 h 85					
<p>! 93900001 R/F unit ! 93900002 R/F remote control ! 93900003 RGB LED driver [12V max. 8m] ! 11690109 to be touched RGB DMX control system ! 11690200 to be touched power supply</p>						
<table border="1"> <tr> <td></td> <td>RGB</td> </tr> <tr> <td>white struc</td> <td>11038209</td> </tr> </table>				RGB	white struc	11038209
	RGB					
white struc	11038209					

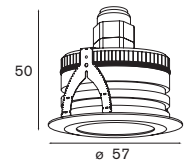
To be touched



11690009 'To be touched' tunable white DMX control system
11690109 'To be touched' RGB DMX control system
11690200 'To be touched' power supply

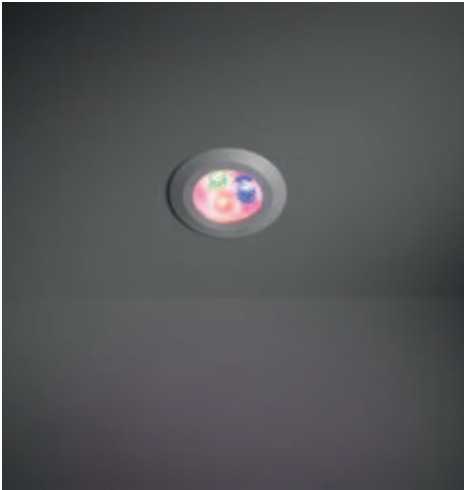
Lux 17 LED < 250lm RGB GE

3x high power LED incl.

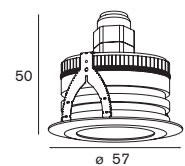
LED gear not incl.
aperture \varnothing 48 h 80

! for LED gear and control system see goodies

	RGB [DMX]	
	SUPER SPOT	MEDIUM
polycarbonate	11700811	11700611

Lux 18 LED < 250lm RGB GE

3x high power LED incl.

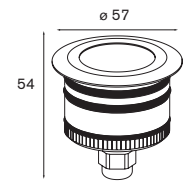
LED gear not incl.
aperture \varnothing 48 h 80

! for LED gear and control system see goodies

	RGB [DMX]	
	SUPER SPOT	MEDIUM
alu	11701605	11701405

Lux 20 LED < 250lm RGB GE

3x high power LED incl.

LED gear not incl.
aperture \varnothing 48 h 84! 11704130 conbox
! for LED gear and control system see goodies

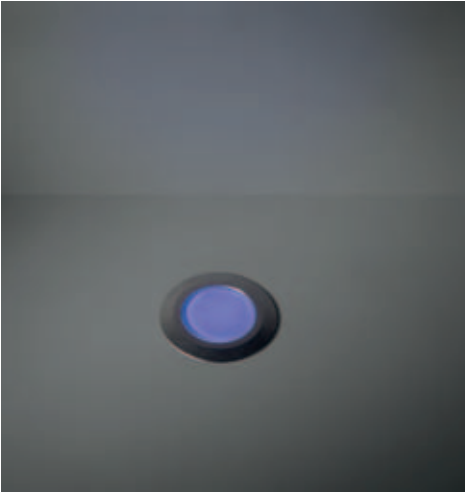
	RGB [DMX]	
	SUPER SPOT	MEDIUM
Brass sanded chrome ⁽¹⁾	11702303	11702103
TF ⁽²⁾	11703043	11702843

Lux 10R LED < 250lm RGB GE



3x high power LED incl.		LED gear not incl. aperture \varnothing 35 h 90		
! 11704030 conbox ! for LED gear and control system see goodies				
		RGB (DMX)		
	SUPER SPOT	MEDIUM	FLOOD	
Brass sanded chrome	11703603	11703703	11703803	

Lux 20 opal LED < 250lm RGB GE



3x high power LED incl.		LED gear not incl. aperture \varnothing 48 h 84		
! 11704130 conbox ! for LED gear and control system see goodies				
		RGB (DMX)		
Brass sanded chrome	11703903			

class
profiles

from
MOD
to
PRO

flight
MDLR-30-6
intercontinental





modular
lighting instruments



now boarding: Profiles 30-6

GATE p.544 - to p.663



M06
550



SL mini alu cover
558



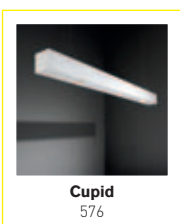
SL mini naked
560



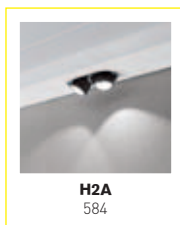
SL mini poly in
568



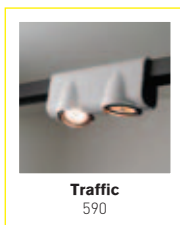
SL mini poly out
572



Cupid
576



H2A
584



Traffic
590



2FLAT2C
594



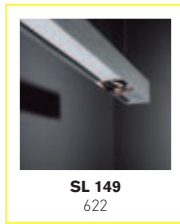
small 2FLAT2C
604



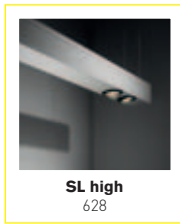
SL 75
606



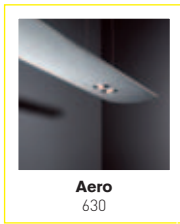
SL 100
614



SL 149
622



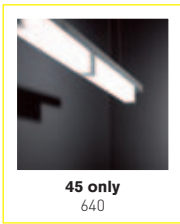
SL high
628



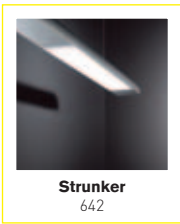
Aero
630



Multiple(x)
634



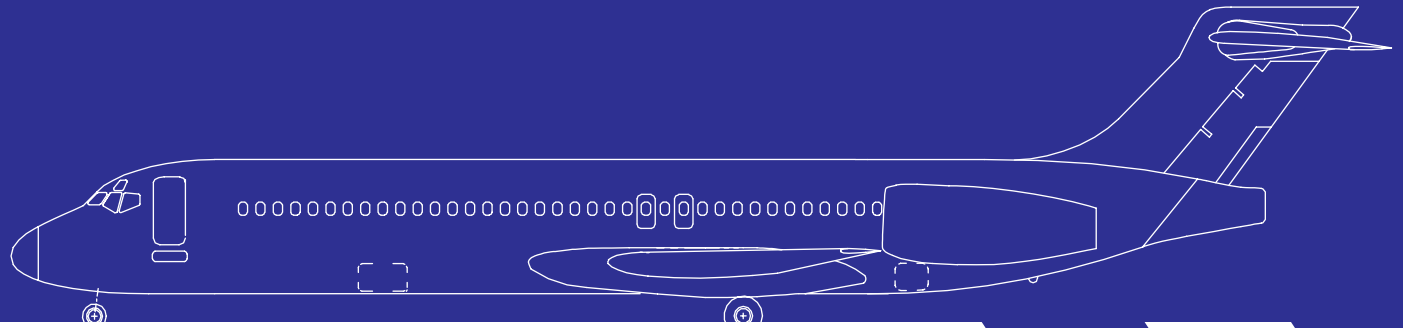
45 only
640



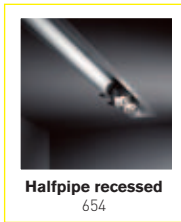
Strunker
642

12:33 HOUR: BOARDING PRO

LAST CALL TO ALL PASSENGERS FOR FLIGHT PRO



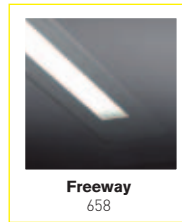
Halfpipe
644



Halfpipe recessed
654



Halfpipe surface
656



Freeway
658



Baseline
662



PRO











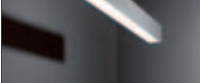
Select your profile based on following criteria:

- **preferred design**
- **ceiling type** - suspended, surface, recessed, lateral (see table below)



1> choose profile









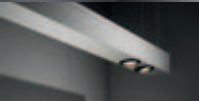






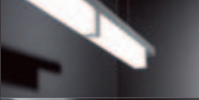


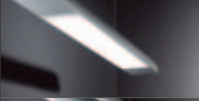








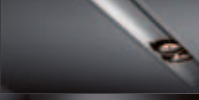



2> choose configuration

- **made to measure module** - tailor made as per requirements
for product details, please refer to lighting profiles workbook (ref. 7000063)
- **ready-made** - fixed length and fixed lamp configuration
for references, please refer to appropriate page in catalogue

PROFILE FAMILY		suspended	surface	recessed	lateral
MO6		●	●		
SL mini alu cover		●	●	●	
SL mini naked		●●	●●	●	
SL mini poly in		●●	●●	●	
SL mini poly out		●●	●●		
Cupid		●●	●		●
H2A					●
Traffic		●			
2FLAT2C		●●			●
small2FLAT2C		●●			●
SL75		●●	●●	●	

profile configuration

-  made to measure module
-  made to measure module + ready-made

PROFILE FAMILY		suspended	surface	recessed	lateral
SL100					
SL149					
SL high					
Aero					
Multiple(x)					
45only					
Strunker					
Halfpipe					
Halfpipe recessed					
Halfpipe surface					
Freeway					
Baseline					

Made to Measure

FOR PRODUCT DETAILS OF 'MADE TO MEASURE' PROFILES,
PLEASE REFER TO LIGHTING PROFILES WORKBOOK (REF. 7000063)

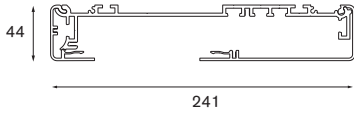
Available modules:

AR111 unit, CDM-TC unit, CMH-MR16 unit, MR16 unit, TL5 HE poly, TL5 HO poly



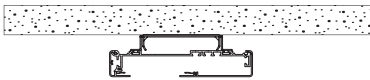
starring: MO6
project: Dean, Antwerpen

cross-section

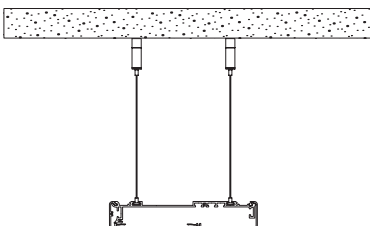


mounting

surface mounted

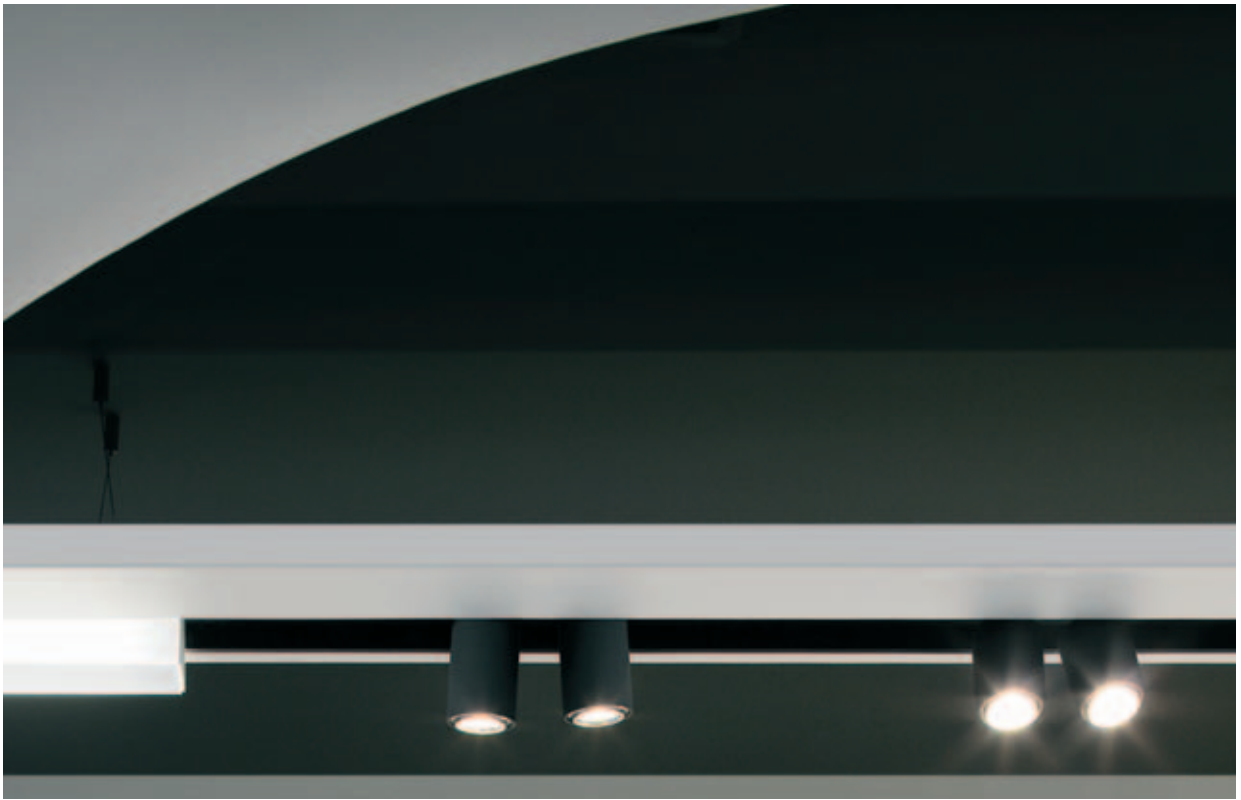


suspended





starring: M06
project: Dean, Antwerpen

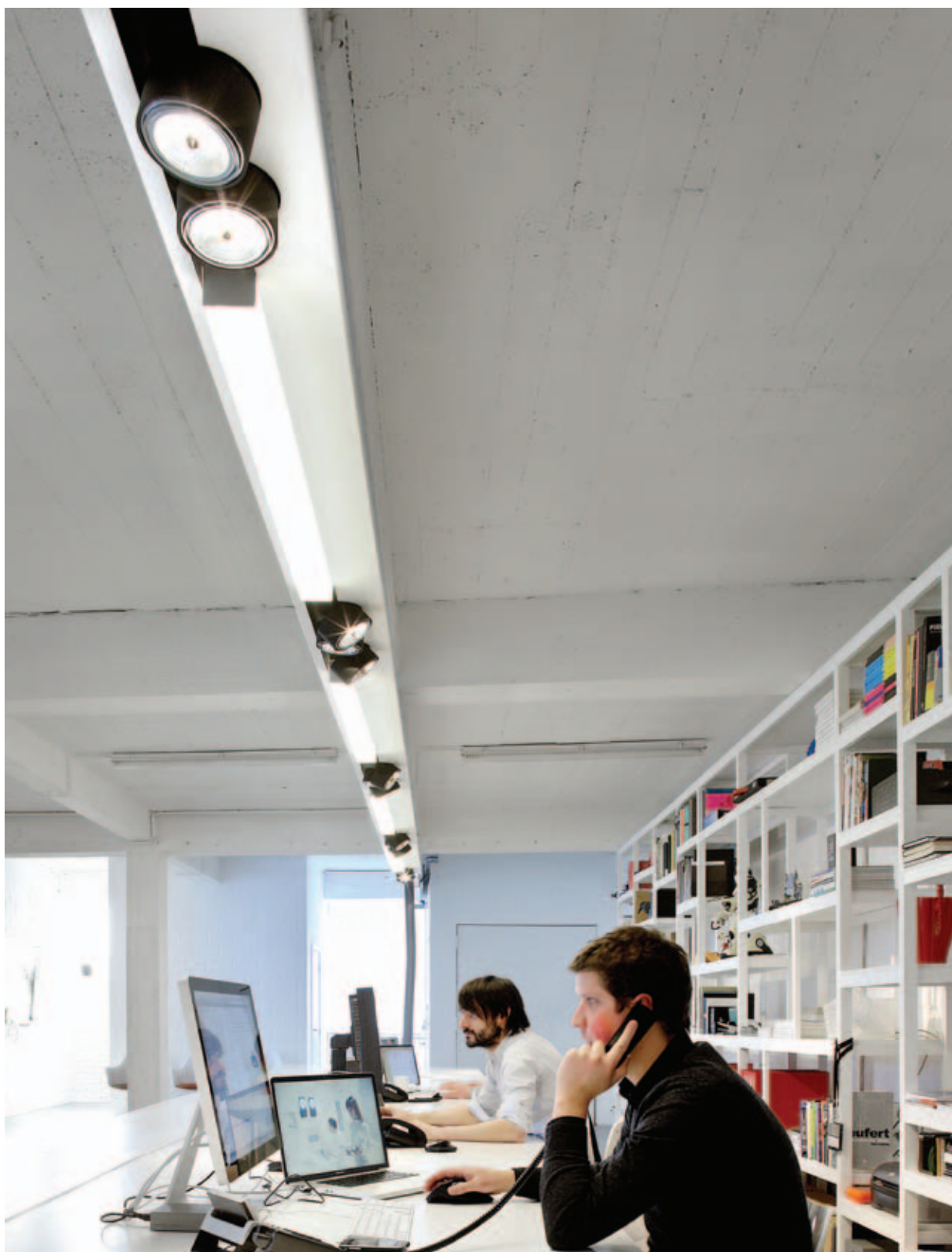




starring: MO6
design: Futurespace
project: Smith & Nephew, North Ryde, NSW (Australia)



starring: M06
design: Futurespace
project: Smith & Nephew, North Ryde, NSW (Australia)





starring: M06
interior design: Maister
project: Maister, Roeselare (BE)

Made to Measure

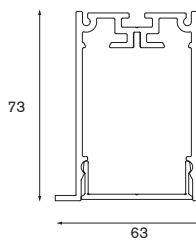
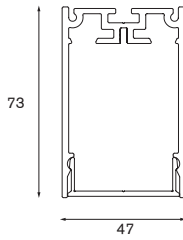
FOR PRODUCT DETAILS OF 'MADE TO MEASURE' PROFILES,
PLEASE REFER TO LIGHTING PROFILES WORKBOOK (REF. 7000063)

Available modules:

LED cool white unit, LED warm white unit, TL5 HE poly in, TL5 HO poly in,
TL5 HE square continuous, TL5 HO square continuous, Modupoint EQ unit
! Keep in mind the fixed TL5 lamp lengths when configuring your SL mini profile

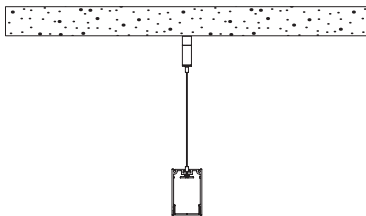


cross-section

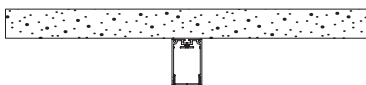


mounting

suspended



surface mounted



recessed



recessed (with flange)



cut-out size for all SL mini alu cover:
ceiling width - 56mm
ceiling thickness - min. 9.5 - max. 32mm
internal width - 130mm
ceiling height - min. 100mm
ceiling length - profile length + 4mm



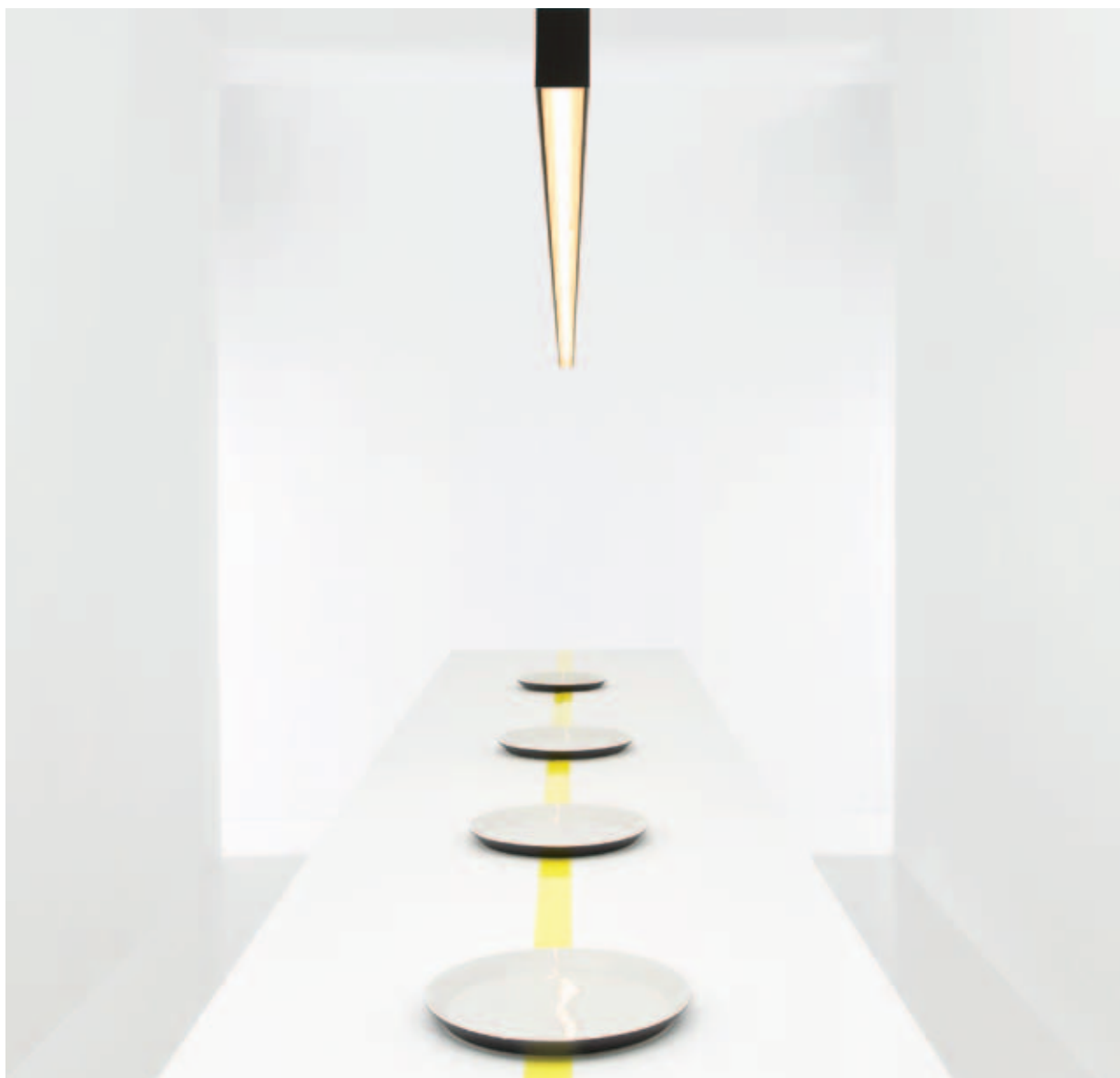
Made to Measure

FOR PRODUCT DETAILS OF 'MADE TO MEASURE' PROFILES,
PLEASE REFER TO LIGHTING PROFILES WORKBOOK (REF. 7000063)

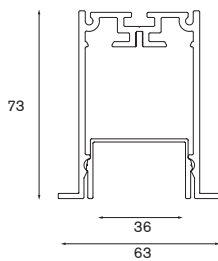
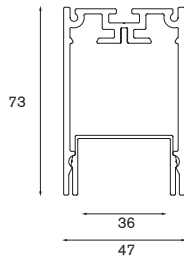
Available modules:

LED ice white naked, LED warm white naked, TL5 SLS naked

! Keep in mind the fixed TL5 lamp lengths when configuring your SL mini profile

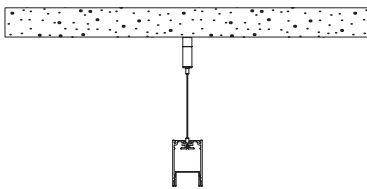


cross-section

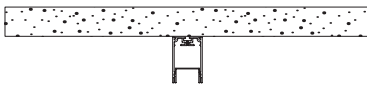


mounting

suspended



surface mounted



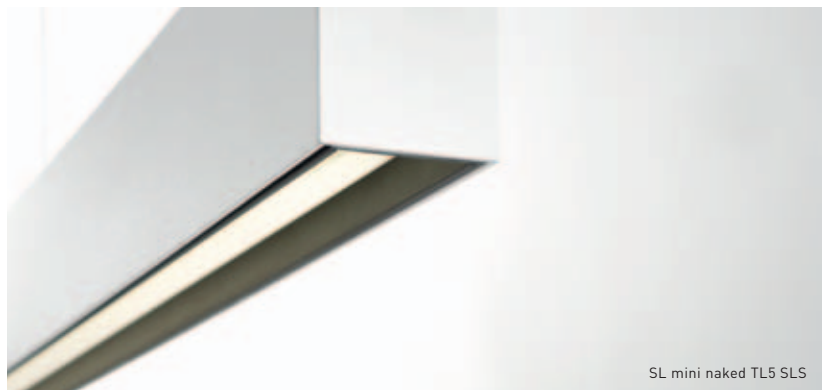
recessed



recessed (with flange)



cut-out size for all SL mini naked:
ceiling width - 56mm
ceiling thickness - min. 9.5 - max. 32mm
internal width - 130mm
ceiling height - min. 100mm
ceiling length - profile length + 4mm



SL mini naked TL5 SLS

SL mini naked



starring: SL mini, Lotis
interior architect: PARCA
project: Borgerhoff & Lamberigts, Gent (BE)



SL mini naked





starring: SL mini, Lotis, Lotis tubed
interior architect: PARCA
project: Borgerhoff & Lamberigts, Gent (BE)

SL mini naked



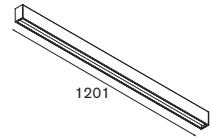
starring: SL mini naked
project: Modular Lighting Nederland, Amstelveen (NL)

Ready-made



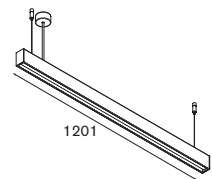
surface mounted TL5 SLS down (length 1201 mm)

	non-dim	1-10V	length*
black struc (gold int.)	93430018	96430018	1201
black struc (wh. str. int.)	93430016	96430016	1201
white struc (bl. str. int.)	93430017	96430017	1201
white struc (gold int.)	93430019	96430019	1201



suspended TL5 SLS down (length 1201 mm)

	non-dim	1-10V	length*
black struc (gold int.)	93430028	96430028	1201
black struc (wh. str. int.)	93430026	96430026	1201
white struc (bl. str. int.)	93430027	96430027	1201
white struc (gold int.)	93430029	96430029	1201



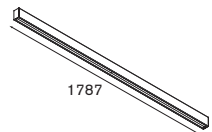
! incl. power feed kit 2m (transparent cable)

lampinfo			direction
1x T16 SLS G5	54W	54W	down



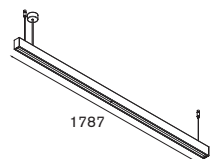
surface mounted TL5 SLS down (length 1787 mm)

	non-dim	1-10V	length*
black struc (gold int.)	93431018	96431018	1787
black struc (wh. str. int.)	93431016	96431016	1787
white struc (bl. str. int.)	93431017	96431017	1787
white struc (gold int.)	93431019	96431019	1787



suspended TL5 SLS down (length 1787 mm)

	non-dim	1-10V	length*
black struc (gold int.)	93431028	96431028	1787
black struc (wh. str. int.)	93431026	96431026	1787
white struc (bl. str. int.)	93431027	96431027	1787
white struc (gold int.)	93431029	96431029	1787



! incl. power feed kit 2m (transparent cable)

lampinfo			direction
2x T16 SLS G5	39W	39W	down



Made to Measure

FOR PRODUCT DETAILS OF 'MADE TO MEASURE' PROFILES,
PLEASE REFER TO LIGHTING PROFILES WORKBOOK (REF. 7000063)

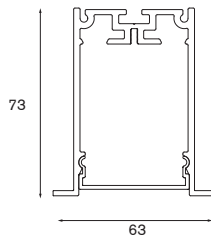
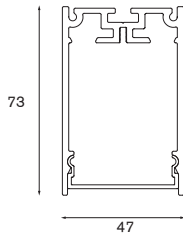
Available modules:

MONOLED unit, RGB LED/m, TL5 HE / HO continuous line, TL5 SLS continuous line

! Keep in mind the fixed TL5 lamp lengths when configuring your SL mini profile

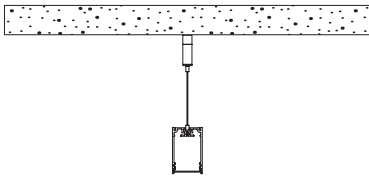


cross-section

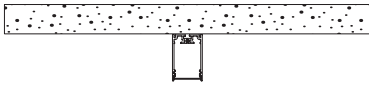


mounting

suspended



surface mounted



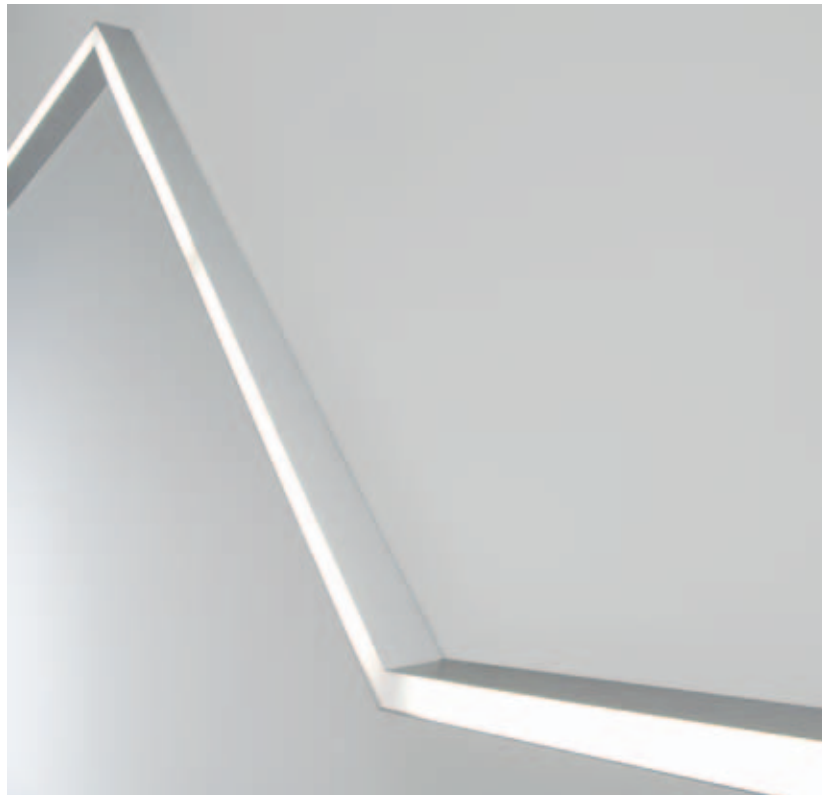
recessed



recessed (with flange)



cut-out size for all SL mini poly in:
ceiling width - 56mm
ceiling thickness - min. 9.5 - max. 32mm
internal width - 130mm
ceiling height - min. 100mm
ceiling length - profile length + 4mm



SL mini poly in

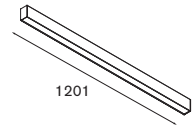


Ready-made



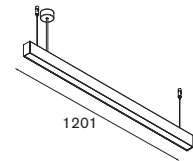
surface mounted TL5 continuous down (length 1201 mm)

	non-dim	1-10V	length*
alu	93410010	96410010	1201
black struc	93410011	96410011	1201
white struc	93410012	96410012	1201



suspended TL5 continuous down (length 1201 mm)

	non-dim	1-10V	length*
alu	93410020	96410020	1201
black struc	93410021	96410021	1201
white struc	93410022	96410022	1201



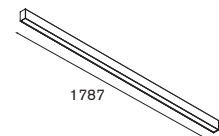
! incl. power feed kit 2m (transparent cable)

lampinfo			direction
2x T16 G5	28/54W	54W	down



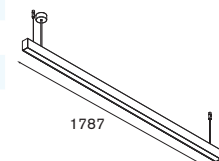
surface mounted TL5 continuous down (length 1787 mm)

	non-dim	1-10V	length*
alu	93411010	96411010	1787
black struc	93411011	96411011	1787
white struc	93411012	96411012	1787



suspended TL5 continuous down (length 1787 mm)

	non-dim	1-10V	length*
alu	93411020	96411020	1787
black struc	93411021	96411021	1787
white struc	93411022	96411022	1787



! incl. power feed kit 2m (transparent cable)

lampinfo			direction
2x T16 G5	21/39W	39W	down



* length including endplates

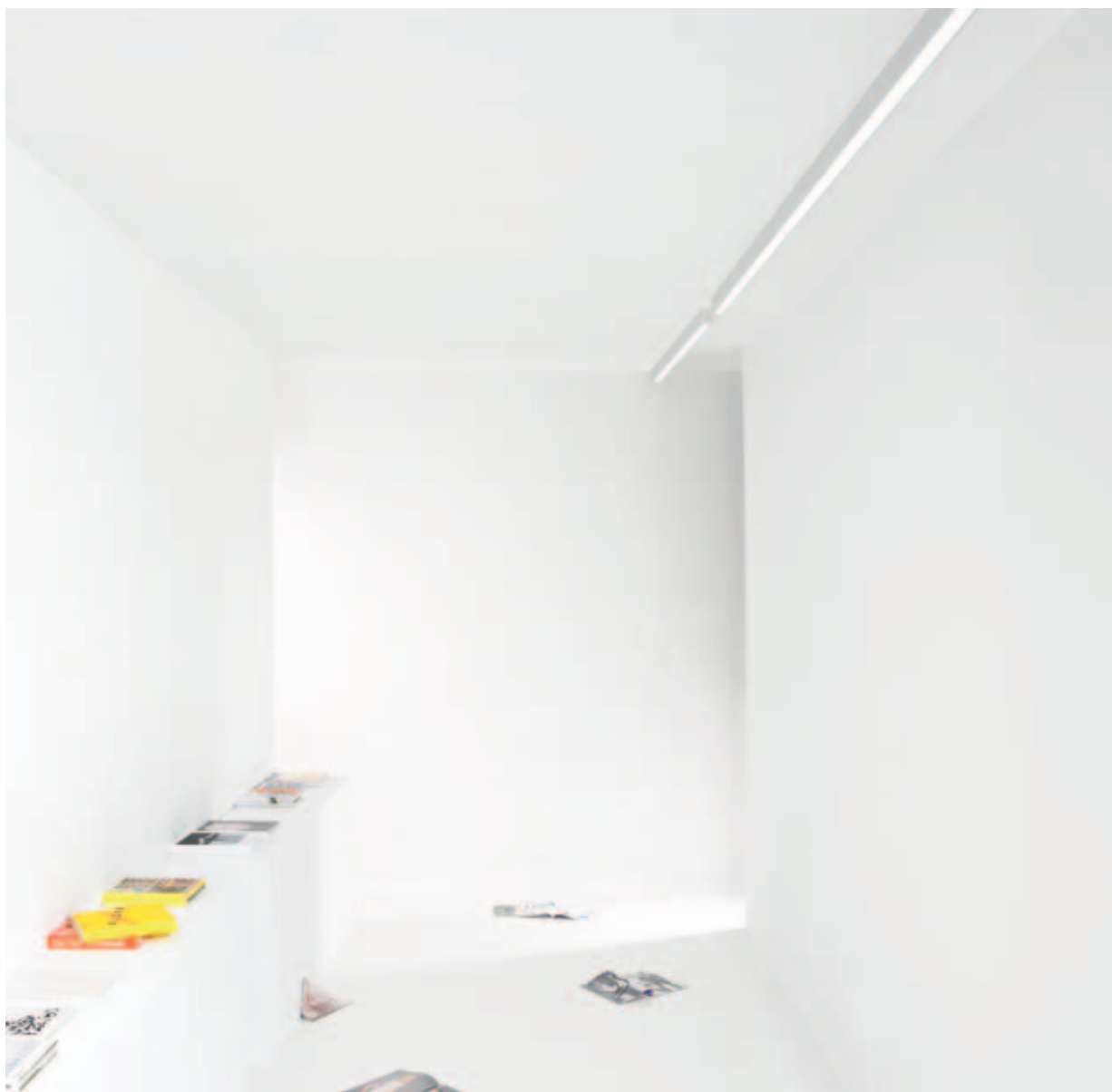
Made to Measure

FOR PRODUCT DETAILS OF 'MADE TO MEASURE' PROFILES,
PLEASE REFER TO LIGHTING PROFILES WORKBOOK (REF. 7000063)

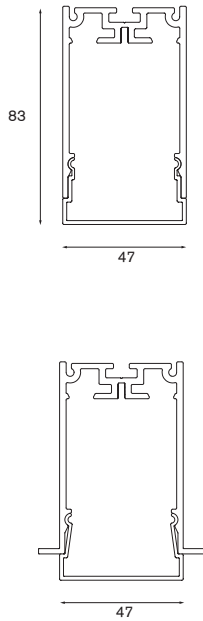
Available modules:

MONOLED unit, RGB LED/m, TL5 HE / HO continuous line, TL5 SLS continuous line

! Keep in mind the fixed TL5 lamp lengths when configuring your SL mini profile

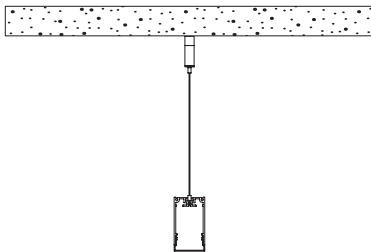


cross-section

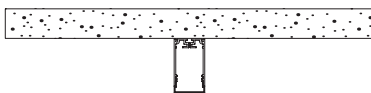


mounting

suspended



surface mounted



recessed



cut-out size for all SL mini poly out:
ceiling width - 56mm
ceiling thickness - min. 9.5 - max. 32mm
internal width - 130mm
ceiling height - min. 100mm
ceiling length - profile length + 4mm



SL mini poly out



TL5 HE/HD



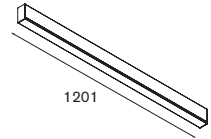
TL5 SLS

Ready-made



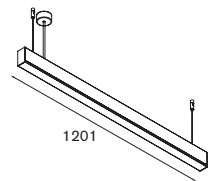
surface mounted TL5 continuous down (length 1201 mm)

	non-dim	1-10V	length*
alu	93420010	96420010	1201
black struc	93420011	96420011	1201
white struc	93420012	96420012	1201



suspended TL5 continuous down (length 1201 mm)

	non-dim	1-10V	length*
alu	93420020	96420020	1201
black struc	93420021	96420021	1201
white struc	93420022	96420022	1201



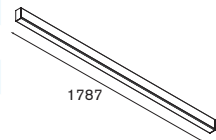
! incl. power feed kit 2m (transparent cable)

lampinfo			direction
1x T16 G5	28/54W	54W	down



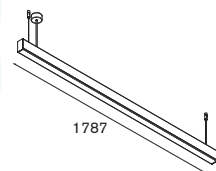
surface mounted TL5 continuous down (length 1787 mm)

	non-dim	1-10V	length*
alu	93421010	96421010	1787
black struc	93421011	96421011	1787
white struc	93421012	96421012	1787



suspended TL5 continuous down (length 1787 mm)

	non-dim	1-10V	length*
alu	93421020	96421020	1787
black struc	93421021	96421021	1787
white struc	93421022	96421022	1787



! incl. power feed kit 2m (transparent cable)

lampinfo			direction
2x T16 G5	21/39W	39W	down



Made to Measure

FOR PRODUCT DETAILS OF 'MADE TO MEASURE' PROFILES,
PLEASE REFER TO LIGHTING PROFILES WORKBOOK (REF. 7000063)

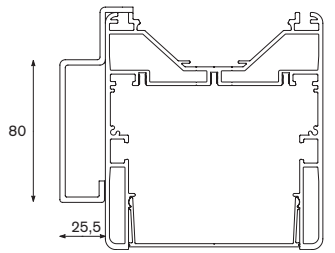
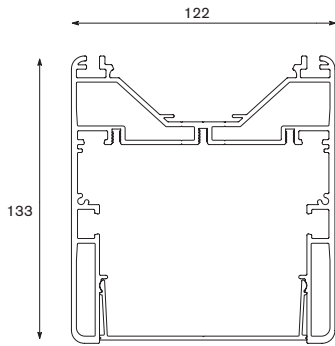
Available modules:

CMH-MR16 unit, MR16 dynamix, MR16 k-1, MR16 lotis, MR16 degree, MR16 LC,
TL5 HE bap, TL5 HO bap, TL5 HE continuous line, TL5 HO continuous line,
TL5 HE continuous poly, TL5 HO continuous poly, TL5 HO poly superior,
TL5 HE poly superior, TL5 HE square down, TL5 HO square down



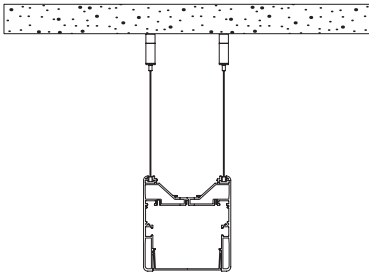
starring: Cupid, Bolster suspension
project: Ofsite 2008, Kortrijk (BE)

cross-section

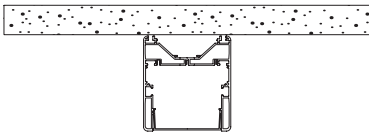


mounting

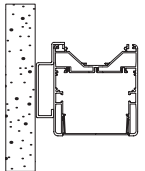
suspended



surface (ceiling)



surface (wall, with bracket)





starring: Cupid, Mini-multiple trimless
project: Modular Lighting Nederland, Amstelveen (NL)



starring: Cupid, Thub metal, Thub2, Duell
architect: JoustraReid Architecten
project: Derma2Care, Haarlem (NL)



starring: Cupid
architect: Ysenbrandt & partners
lighting design: Power Control, Oostkamp
project: Audi Raes, Brugge (BE)



starring: Cupid
architect: Luc Binst
project: private residence, Humbeek (BE)

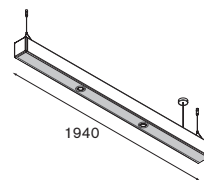


Ready-made



suspended
TL5 up / TL5 dynamix down / MR16 type degree down

	non-dim	1-10V	length*
black struc	93372521	96372521	1940
white struc	93372522	96372522	1940
lampinfo	3↑	2↑	direction
1x T16 G5	35/49W	49W	up
3x T16 G5	14/24W	14/24W	down
2x QR-CBC 51 Gu 5.3	50W	50W	down

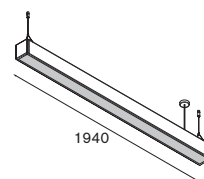


! incl. power feed kit 2m (transparent cable)



suspended
TL5 up / TL5 continuous down

	non-dim	1-10V	length*
black struc	93372021	96372021	1940
white struc	93372022	96372022	1940
lampinfo	2↑	2↑	direction
1x T16 G5	35/49W	49W	up
1x T16 G5	28/54W	28/54W	down
1x T16 G5	21/39W	21/39W	down

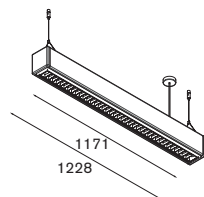


! incl. power feed kit 2m (transparent cable)



suspended
TL5 up / TL5 bap down (length 1228 mm)

	non-dim	1-10V	length*
black struc	93370421	96370421	1228
white struc	93370422	96370422	1228
lampinfo	2↑	2↑	direction
1x T16 G5	21/39W	39W	up
1x T16 G5	28/54W	28/54W	down

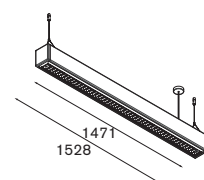


! incl. power feed kit 2m (transparent cable)



suspended
TL5 up / TL5 bap down (length 1528 mm)

	non-dim	1-10V	length*
black struc	93371421	96371421	1528
white struc	93371422	96371422	1528
lampinfo	2↑	2↑	direction
1x T16 G5	28/54W	54W	up
1x T16 G5	35/49W	35/49W	down



! incl. power feed kit 2m (transparent cable)

Ready-made



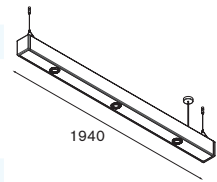
suspended TL5 up / MR16 type degree down

	non-dim	1-10V	length*
black struc	93372321	96372321	1940
white struc	93372322	96372322	1940

lampinfo	2†	2†	direction
1x T16 G5	35/49W	49W dim+	up
3x QR-CBC 51 Gu 5.3	50W	50W	down



! incl.power feed kit 2m (transparent cable)



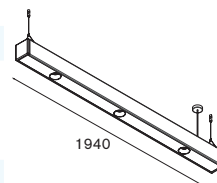
suspended TL5 up / MR16 lotis down

	non-dim	1-10V	length*
black struc	93372221	96372221	1940
white struc	93372222	96372222	1940

lampinfo	2†	2†	direction
1x T16 G5	35/49W	49W dim+	up
3x QR-CBC 51 Gu 5.3	50W	50W	down



! incl.power feed kit 2m (transparent cable)



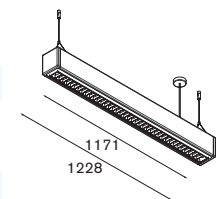
suspended TL5 bap down (length 1228 mm)

	non-dim	1-10V	length*
black struc	93370121	96370121	1228
white struc	93370122	96370122	1228

lampinfo			direction
1x T16 G5	28/54W	54W	down



! incl.power feed kit 2m (transparent cable)



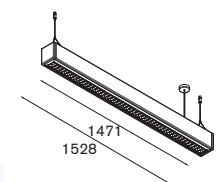
suspended TL5 bap down (length 1528 mm)

	non-dim	1-10V	length*
black struc	93371121	96371121	1528
white struc	93371122	96371122	1528

lampinfo			direction
1x T16 G5	35/49W	49W	down



! incl.power feed kit 2m (transparent cable)



* length including endplates

Made to Measure

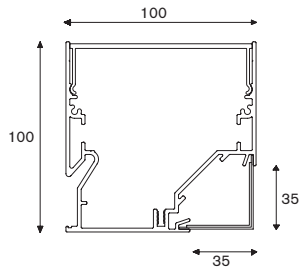
FOR PRODUCT DETAILS OF 'MADE TO MEASURE' PROFILES,
PLEASE REFER TO LIGHTING PROFILES WORKBOOK (REF. 7000063)

Available modules:

LED amber front, LED blue front, LED ice white front, LED red front,
LED amber unit, LED blue unit, LED red unit, LED ice white unit,
LED ice white unit, LED warm white unit, RGB LED/m, TL5 HO continuous line,
TL5 HE continuous line, TL5 HO poly, TL5 HE poly, TL5 HO UP, TL5 HE UP,
TL5 HO UP mix, TL5 HE UP mix



cross-section



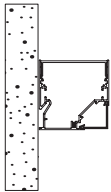
H2A LED conv. front ice white



H2A LED conv. down red

mounting

surface (wall, with wall suspension plate)



H2A TL5 poly down



H2A 2x LED high power (ice white)



starring: H2A
architect: Amélie Huybrechts
project: AZ Sint-Jan, Brugge (BE)





starring: H2A
architect: Amélie Huybrechts
project: AZ Sint-Jan, Brugge (BE)



Made to Measure

FOR PRODUCT DETAILS OF 'MADE TO MEASURE' PROFILES,
PLEASE REFER TO LIGHTING PROFILES WORKBOOK (REF. 7000063)

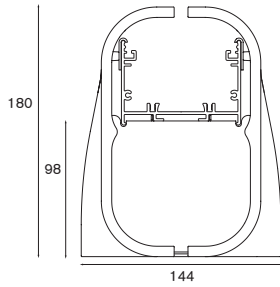
Available modules:

AR111 unit, CDM-TC unit, UNIT for LED, TL5 HE base up, TL5 HO base up, TL5 HE poly,
TL5 HO poly



starring: Traffic, Duell, Aero
project: Modular Lighting Nederland, Amstelveen (NL)

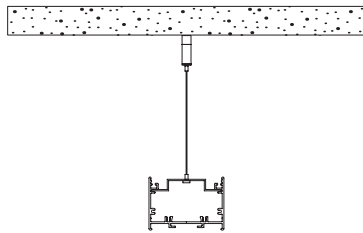
cross-section



Traffic 2x AR111

mounting

suspended



starring: Traffic
interior design: Remiks, Belgrade
project: Telenor flagship store, Belgrade, Serbia



white hinge buttons on picture RAL-coloured



starring: Traffic
architect: Co van der Horst
project: Co van der Horst, Amstelveen (NL)



starring: Traffic
project: Offsite 2008, Kortrijk (BE)



starring: Traffic
interior architect: Marc Thoen
project: Grando keukens, Brugge (BE)



starring: Traffic
architect: Memo projectinrichting bv
project: Rabobank, Zwaagdijk (NL)

Made to Measure

FOR PRODUCT DETAILS OF 'MADE TO MEASURE' PROFILES,
PLEASE REFER TO LIGHTING PROFILES WORKBOOK (REF. 7000063)

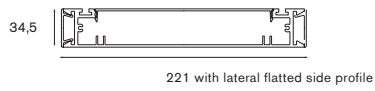
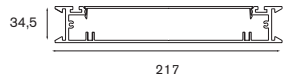
Available modules:

AR111 giro, AR111 unit, MR16, MR16 k-1, Modupoint EQ, CDM -TD, CDM-T, CDM-TC,
CMH-MR16 unit, LED emergency pack 3h, TL5 HE bap,
TL5 HO bap, TL5 HE poly, TL5 HO poly, TL5 HE uplight + po.u.cl.,
TL5 HO uplight + po.u.cl., TL5 HE square, TL5 HO square



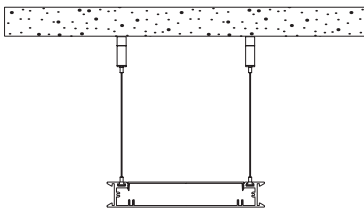
starring: 2FLAT2C
architect: JoustraReid Architecten
project: Derma2Care, Haarlem (NL)

cross-section

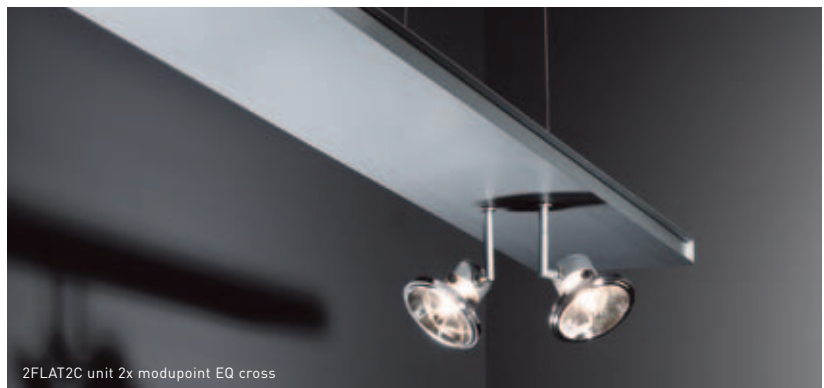
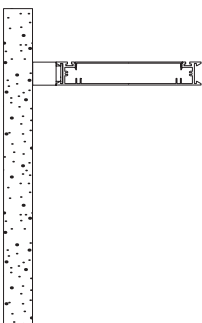


mounting

suspended



surface (wall, with lateral wall support)





starring: 2FLAT2C, Nomad
architect: CXT (Guillaume Terver)
project: Qualité & Co, Paris (FR)



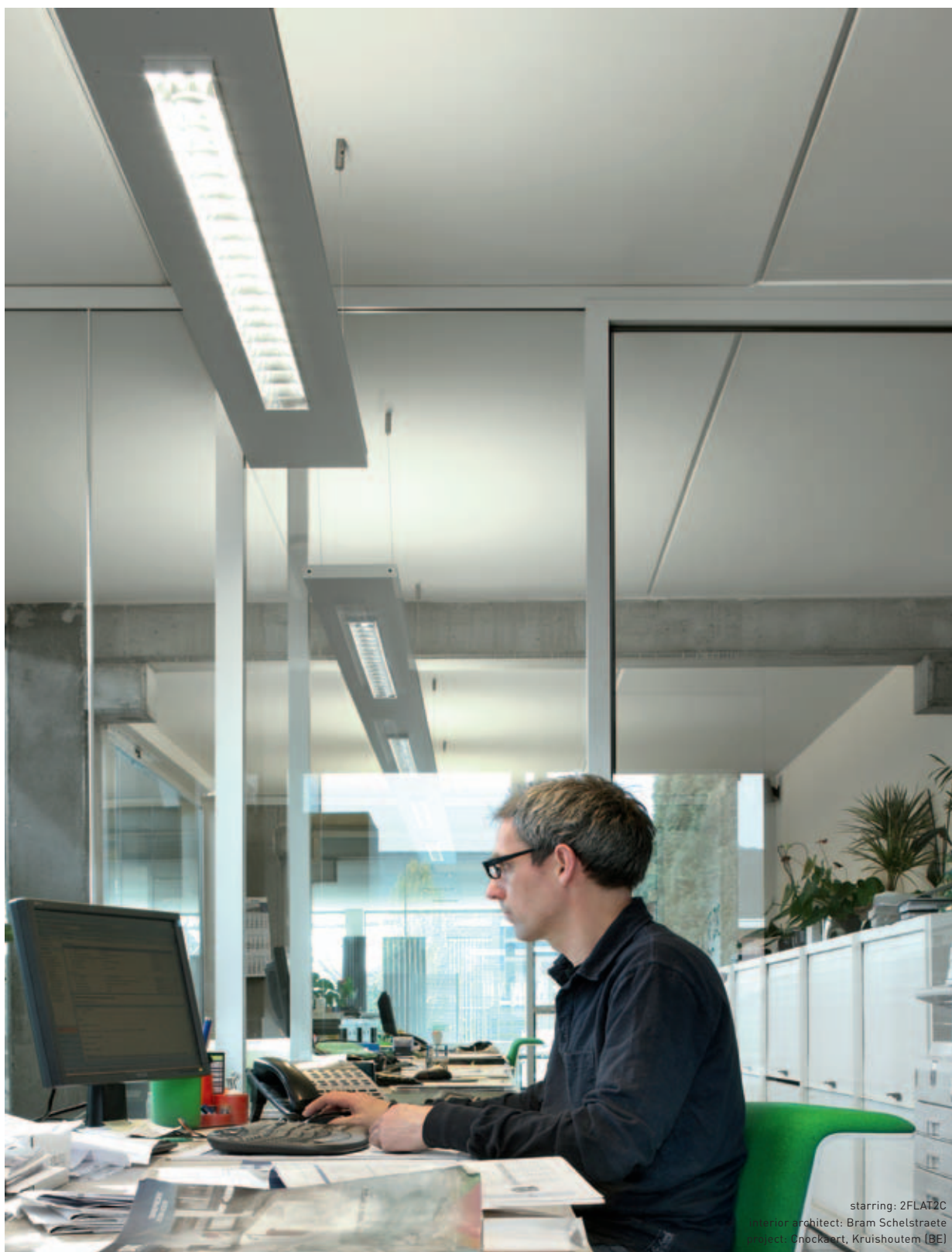
starring: 2FLAT2C, Thub 2
architects: BM Architects
project: private residence, Ville d'Avray (FR)



starring: 2FLAT2C
architect: Erick van Egeraat
project: The Rock, Amsterdam (NL)



starring: 2FLAT2C
architect: Associated Architects
project: Mailbox, Birmingham (UK)



starring: 2FLAT2C
interior architect: Bram Schelstraete
project: Onockart, Kruishoutem (BE)



starring: 2FLAT2C
architect: Ysenbrandt & partners
lighting design: Power Control, Oostkamp
project: Audi Raes, Brugge (BE)



starring: 2FLAT2C
architect: Hofwegen & van Ommen
project: private residence, Rotterdam (NL)

Ready-made

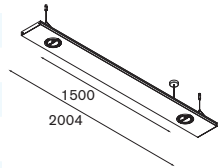


suspended TL5 up / AR111 down

	non-dim	1-10V	length*
alu	93162420	96162420	2004
black struc	93162421	96162421	2004
white struc	93162422	96162422	2004

lampinfo			direction
2x T16 G5	28/54W	54W	up
2x QR-LP 111 G53	50W	50W	down

! incl.power feed kit 2m (transparant cable)

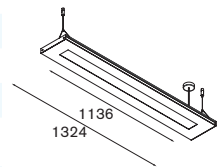


suspended TL5 poly up/down

	non-dim	1-10V	length*
alu	93160320	96160320	1324
black struc	93160321	96160321	1324
white struc	93160322	96160322	1324

lampinfo			direction
2x T16 G5	28/54W	54W	up/down

! incl.power feed kit 2m (transparant cable)

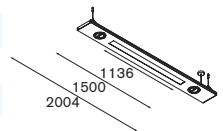


suspended TL5 poly up/down / AR111 down

	non-dim	1-10V	length*
alu	93162220	96162220	2004
black struc	93162221	96162221	2004
white struc	93162222	96162222	2004

lampinfo			direction
2x T16 G5	28/54W	54W	up/down
2x QR-LP 111 G53	50W	50W	down

! incl.power feed kit 2m (transparant cable)

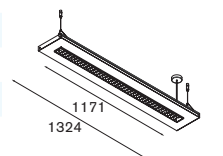


suspended TL5 bap up/down

	non-dim	1-10V	length*
alu	93160120	96160120	1324
black struc	93160121	96160121	1324
white struc	93160122	96160122	1324

lampinfo			direction
1x T16 G5	28/54W	54W	up/down

! incl.power feed kit 2m (transparant cable)



* length including endplates

Made to Measure

FOR PRODUCT DETAILS OF 'MADE TO MEASURE' PROFILES,
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Available modules:

AR111 giro, MR16 k-1, MR16 LC, Modupoint EQ, LED emergency pack 3h, TL5 HE bap, TL5 HO bap,
TL5 HE poly, TL5 HE upright, TL5 HO upright

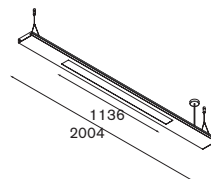
Ready-made



suspended
TL5 poly down

	non-dim	1-10V	length*
alu	93152120	96152120	2004
black struc	93152121	96152121	2004
white struc	93152122	96152122	2004

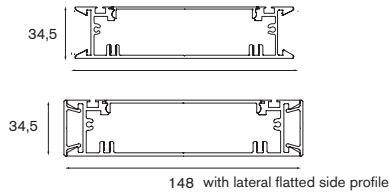
lampinfo	direction		
2x T16 G5	28/54W	54W	down



! incl. power feed kit 2m (transparent cable)



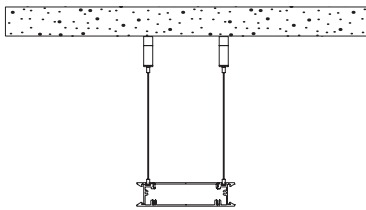
cross-section



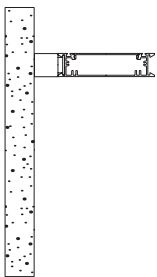
small 2FLAT2C 2x MR16 k-1

mounting

suspended



surface (wall, with lateral wall support)



small 2FLAT2C modupoint EQ

Made to Measure

FOR PRODUCT DETAILS OF 'MADE TO MEASURE' PROFILES,
PLEASE REFER TO LIGHTING PROFILES WORKBOOK (REF. 7000063)

Available modules:

RGB LED/m, TL5 HE continuous line, TL5 HO continuous line

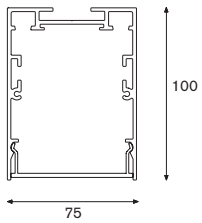
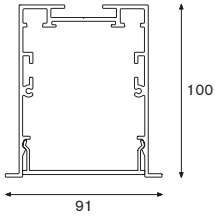


starring: SL75

architect: Aadam ontwerp, advies & management

project: Bank Nederlandse Gemeenten, Den Haag (NL)

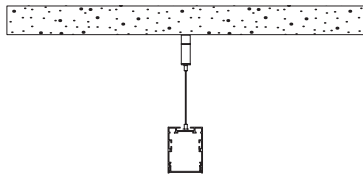
cross-section



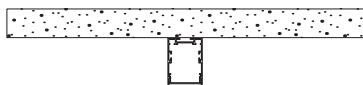
SL75 poly continuous

mounting

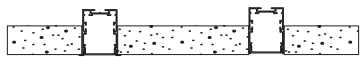
suspended



surface mounted



recessed



cut-out size for all SL 75 profiles:

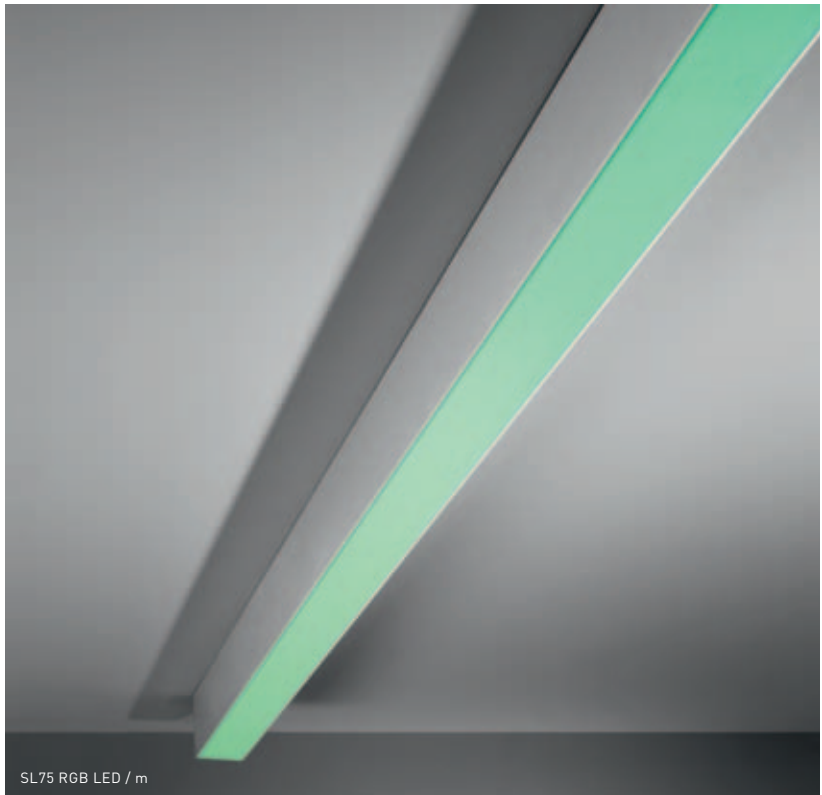
ceiling width - 81-84mm

ceiling thickness - min. 5mm/max. 20mm

(only for recessed)

internal width - 145 mm

height - 120 mm



SL75 RGB LED / m



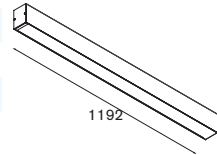
Photo: [www.interiordesign.nl](#)
Interior Design
Warmond (NL)

Ready-made



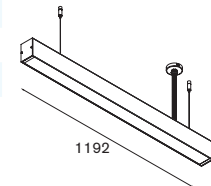
surface mounted TL5 continuous poly down (length 1192 mm)

	non-dim	1-10V	length*
alu	93350010	96350010	1192
black struc	93350011	96350011	1192
white struc	93350012	96350012	1192



suspended TL5 continuous poly down (length 1192 mm)

	non-dim	1-10V	length*
alu	93350020	96350020	1192
black struc	93350021	96350021	1192
white struc	93350022	96350022	1192



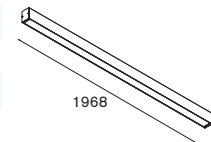
! incl.power feed kit 2m(transparant cable)

lampinfo	direction		
1x T16 G5	28/54W	54W	down



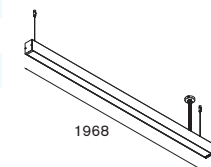
surface mounted TL5 continuous poly down (length 1968 mm)

	non-dim	1-10V	length*
alu	93352010	96352010	1968
black struc	93352011	96352011	1968
white struc	93352012	96352012	1968



suspended TL5 continuous poly down (length 1968 mm)

	non-dim	1-10V	length*
alu	93352020	96352020	1968
black struc	93352021	96352021	1968
white struc	93352022	96352022	1968



! incl.power feed kit 2m(transparant cable)

lampinfo	direction		
1x T16 G5	28/54W	54W	down
1x T16 G5	21/39W	39W	down



* length including endplates



starring: SL 75
architect: Erick van Egeraat
project: The Rock, Amsterdam (NL)



starring: SL75
architect: Verdickt & Verdickt Architecten
project: Atlantic House, Antwerpen (BE)



starring: SL75
architect: Nicolas Tye Architects
project: GT Bank, London (UK)



starring: SL75, Halfpipe
interior architect: Randy Persyn
project: Bureau Belgium, Zedelgem (BE)



starring: SL75
architect: Associated Architects
project: Mailbox, Birmingham (UK)

Made to Measure

FOR PRODUCT DETAILS OF 'MADE TO MEASURE' PROFILES,
PLEASE REFER TO LIGHTING PROFILES WORKBOOK (REF. 7000063)

Available modules:

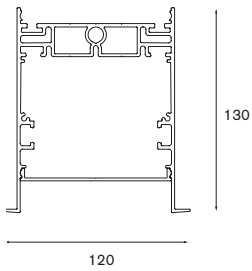
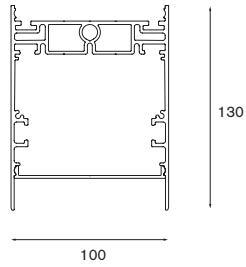
CMH-MR16 unit, MR16 degree, MR16 k-1, MR16 LC, MR16 lotis, TL5 HE bap, TL5 HO bap,
TL5 HE poly, TL5 HO poly, LED emergency pack 3h, TL5 HE continuous line,
TL5 HO continuous line, TL5 HE square, TL5 HO square



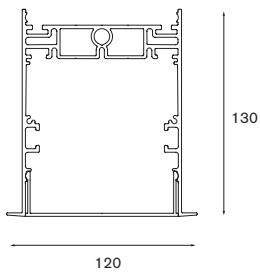
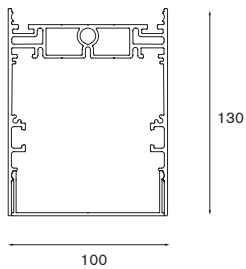
starring: SL100
architect: Agence NUEL
project: Lelièvre, Paris (FR)

cross-section

cover standard

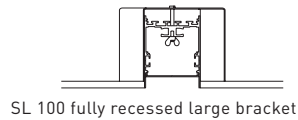


cover superior

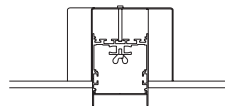


SL100 poly down

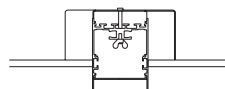
mounting



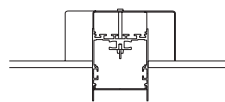
SL 100 fully recessed large bracket



SL 100 semi recessed 1/4 out large bracket

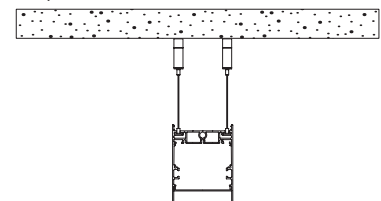


SL 100 semi recessed 1/3 out small bracket

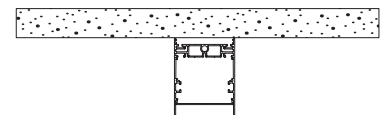


SL 100 semi recessed 1/2 out small bracket

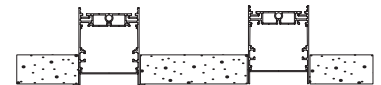
suspended



surface



recessed



cut-out size for all SL100 profiles:
ceiling width - 104-106 mm
internal width - 238 mm
height - 125 mm



starring: SL100, Miniflux
project: Modular Lighting Nederland, Amstelveen (NL)



starring: SL100
architect: Agence NUEL
project: Lelièvre, Paris (FR)



starring: SL100
architect: Coussée & Goris
project: Optiek Anseeuw, Oostkamp (BE)



starring: SL100
architect: Pringle Brandon
project: ICE, City of London (UK)



starring: SL100, Ruler
architect: Elf (www.elfcreators.com)
project: private residence, Maaseik (BE)



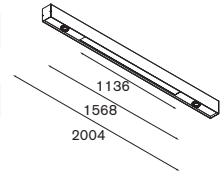
starring: SL100
architect: Elf (www.elfcreators.com)
project: private residence, Maaseik (BE)

Ready-made



surface mounted
TL5 poly down / MR16 type degree down

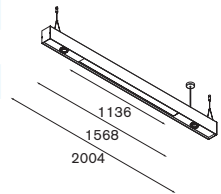
	non-dim	1-10V	length*
alu	93172110	96172110	2004
black struc	93172111	96172111	2004
white struc	93172112	96172112	2004



suspended
TL5 poly down / MR16 type degree down

	non-dim	1-10V	length*
alu	93172120	96172120	2004
black struc	93172121	96172121	2004
white struc	93172122	96172122	2004

! incl.power feed kit 2m(transparant cable)



lampinfo			direction
2x T16 G5	28/54W	54W	down
2x QR-CBC 51 Gu 5.3	50W	50W	down



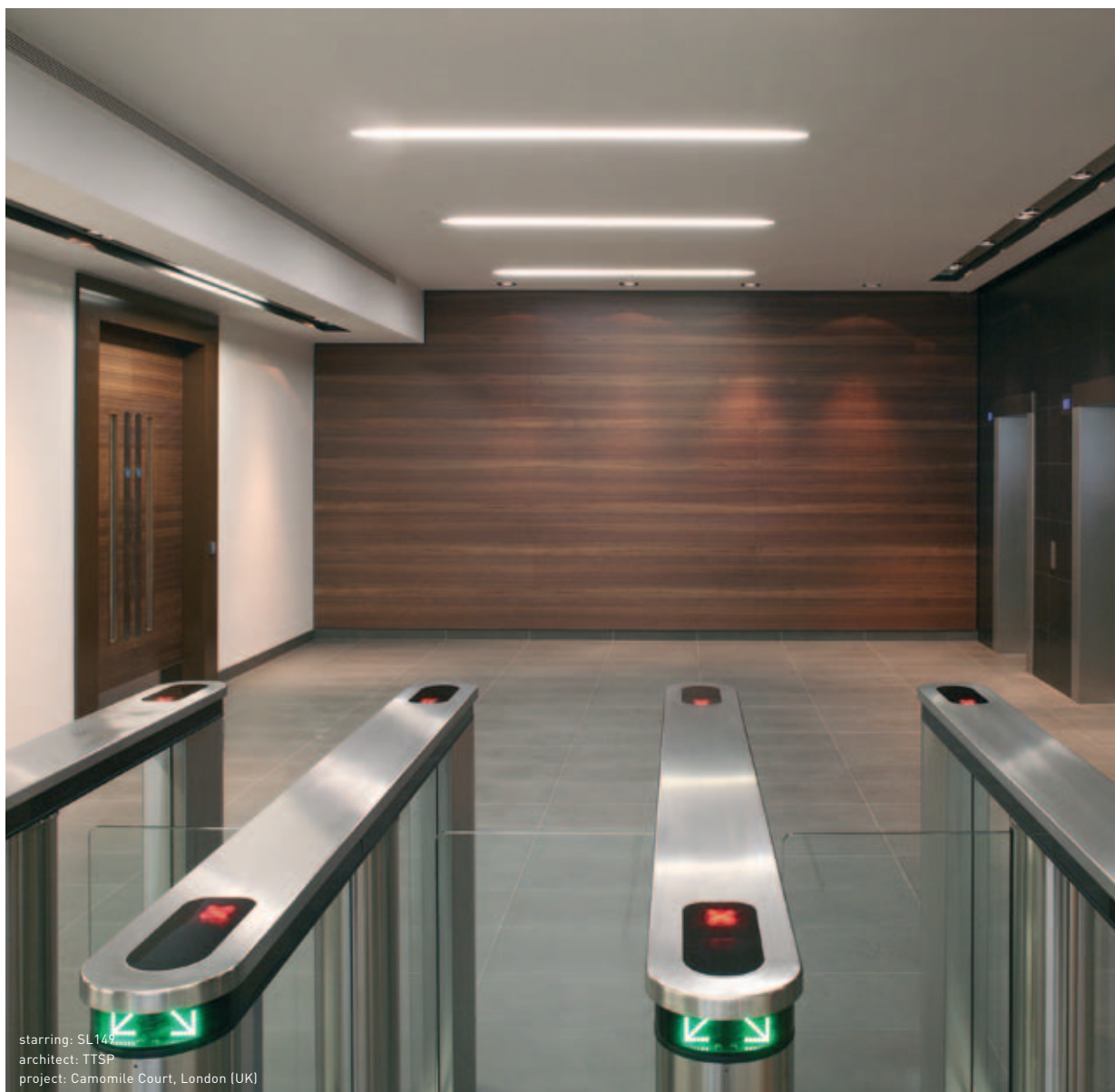
* length including endplates

Made to Measure

FOR PRODUCT DETAILS OF 'MADE TO MEASURE' PROFILES,
PLEASE REFER TO LIGHTING PROFILES WORKBOOK (REF. 7000063)

Available modules:

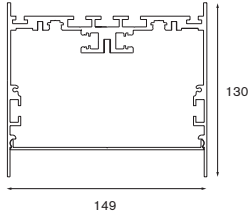
AR111 unit, CDM -TD, CDM-T, CDM-TC, CMH-MR16 unit,
MR16 degree, MR16 k-1, MR16 LC, MR16 lotis, TL5 HE bap, TL5 HO bap,
TL5 HE poly, TL5 HO poly, TL5 HE continuous line, TL5 HO continuous line,
LED emergency pack 3h, TL5 HE square, TL5 HO square



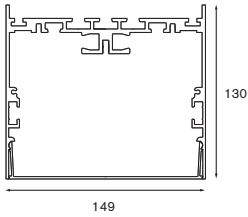
starring: SL149
architect: TTSP
project: Camomile Court, London [UK]

cross-section

cover standard

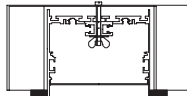


cover superior

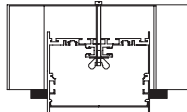


SL149 2x AR111

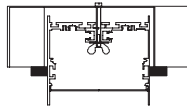
mounting



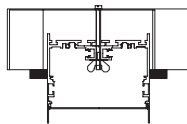
SL 149 fully recessed large bracket



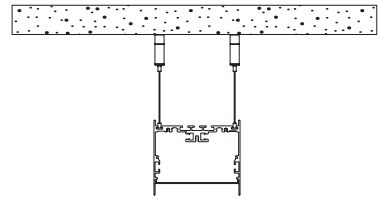
SL 149 semi recessed 1/4 out large bracket



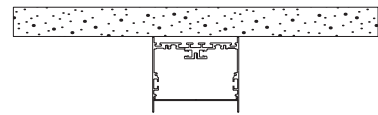
SL 149 semi recessed 1/3 out small bracket



SL 149 semi recessed 1/2 out small bracket



surface



recessed

cut-out size for all SL149 profiles:
ceiling width - 153-155 mm
internal width - 238 mm
height - 125 mm



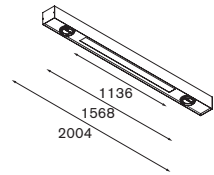
starring: SL149, Mini-multiple trimless
interior architect: Zeth, Rob Zeelen
project: private residence, Zuid-Nederland (NL)

Ready-made



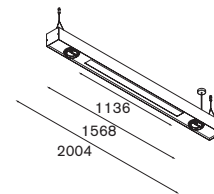
surface mounted
TL5 poly down / AR111 down

	non-dim	1-10V	length*
alu	93192110	96192110	2004
black struc	93192111	96192111	2004
white struc	93192112	96192112	2004



suspended
TL5 poly down / AR111 down

	non-dim	1-10V	length*
alu	93192120	96192120	2004
black struc	93192121	96192121	2004
white struc	93192122	96192122	2004



! incl.power feed kit 2m(transparant cable)

lampinfo	2↑	2↑	direction
2x T16 G5	28/54W	54W	down
2x QR-LP 111 G53	50W	50W	down



starring: SL149
architect: ARGE WFF
project: Bibliothek im Bahnhof, Luckenwalde [DE]



starring: SL 149
architect: Erick van Egeraat
project: The Rock, Amsterdam (NL)



starring: SL149
architect: Boens & Michiels
project: Politie, Ieper (BE)

Made to Measure

FOR PRODUCT DETAILS OF 'MADE TO MEASURE' PROFILES,
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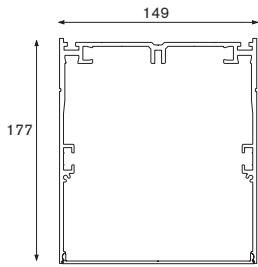
Available modules:

AR111 unit, CDM -TD, CDMR 111, CDM-T, CDM-TC, CMH-MR16 unit, MR16 degree, MR16 k-1,
MR16 LC, MR16 lotis, TL5 HE bap, TL5 HO bap,
TL5 HE poly, TL5 HO poly, TL5 HE square, TL5 HO square



starring: SL high
project: Volvo

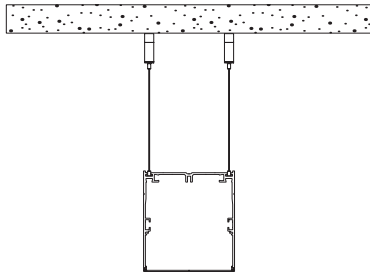
cross-section



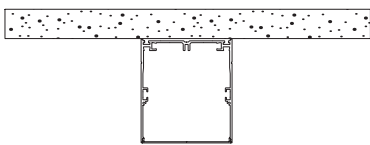
SL high BAP down

mounting

suspended



surface



SL high 2x MR16 lotis



SL high 2x CDM-TC

Made to Measure

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PLEASE REFER TO LIGHTING PROFILES WORKBOOK (REF. 7000063)

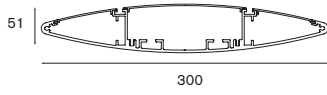
Available modules:

CDM -TD, CMH-MR16 unit, MR16 degree, MR16 Ic-1, Modupoint EQ, TL5 HE bap, TL5 HO bap,
TL5 HE fluoline, TL5 HO fluoline, TL5 HE side, TL5 HO side



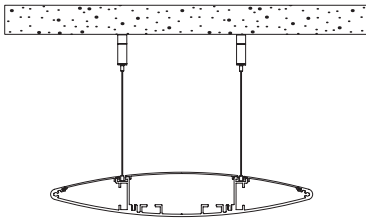
starring: Aero
architect: MEC Design International Corporation
project: MEC Design International Relocation Project 2009, Tokyo (Japan)

cross-section



mounting

suspended





starring: Aero, Baseline
interior architect: Jorg Kurten - Made by Jorg
project: Brand Loyalty, Den Bosch [NL]



Made to Measure

FOR PRODUCT DETAILS OF 'MADE TO MEASURE' PROFILES,
PLEASE REFER TO LIGHTING PROFILES WORKBOOK (REF. 7000063)

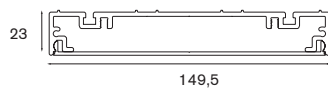
Available modules:

AR111 unit, LED emergency pack 3h, CDM-T, TL5 HE naked, TL5 HO naked



starring: Multiple(x)
project: Landrover Spiegelaere, Brugge (BE)

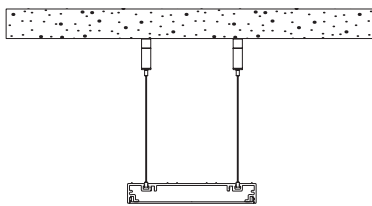
cross-section



Multiple(x) 2x unit 1x HIT 70W

mounting

suspended



surface



Multiple(x) 2x unit 2x AR111



Multiple(x) TL5 2x 54W naked do

Multiple(x)



starring: Multiple(x), Mini-multiple trimless
project: Modular Lighting Nederland, Amstelveen (NL)



starring: Multiple(x)
project: Pharmacy, Rixensart (BE)



starring: Multiple(x)
architect: Kurt Descheemaeker
light planning: rotorgroup.be
project: Grys Peerd, Roeselare (BE)



starring: Multiple(x)
project: Al Teatro im Bahnhof, Alexanderplatz (DE)

Made to Measure

FOR PRODUCT DETAILS OF 'MADE TO MEASURE' PROFILES,
PLEASE REFER TO LIGHTING PROFILES WORKBOOK (REF. 7000063)

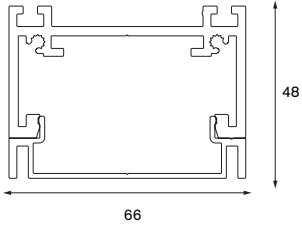
Available modules:

RGB LED follow up, RGB LED start up, Modupoint EQ, LED emergency pack 3h,
TL5 HE start up closed clear, TL5 HO start up closed clear,
TL5 HO follow up closed clear, TL5 HE follow up closed clear,
TL5 HE start up closed opal, TL5 HO start up closed opal,
TL5 HO follow up closed opal, TL5 HE follow up closed opal,
TL5 HE square, TL5 HO square

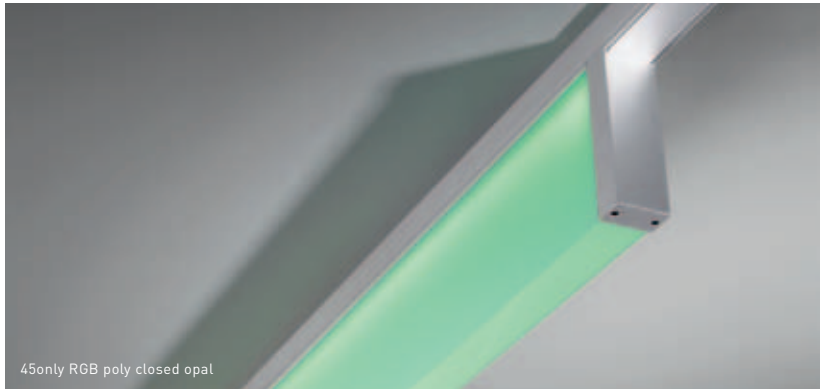


starring: 45only
architect: Mauro Brigham
project: Sabena Technics, Brussels (BE)

cross-section



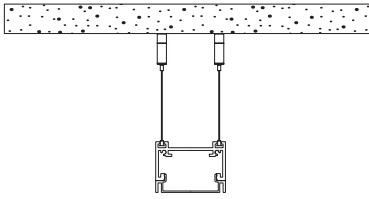
45only TL5 closed opal



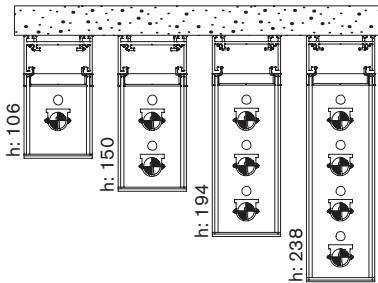
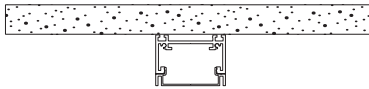
45only RGB poly closed opal

mounting

suspended



surface



project: 45only
architect: AVA - Patrice Neirinck
project: CPAS, Brussel (BE)

Made to Measure

FOR PRODUCT DETAILS OF 'MADE TO MEASURE' PROFILES,
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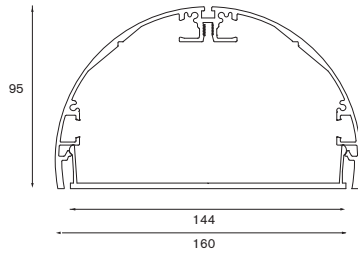
Available modules

AR111 unit, MR16 k-1, LED emergency pack 3h, TL5 HE bap, TL5 HO bap,
TL5 HE poly superior, TL5 HO poly superior



starring: Strunker, Halfpipe
interior architect: Peter Monden
project: Varo, Lier (BE)

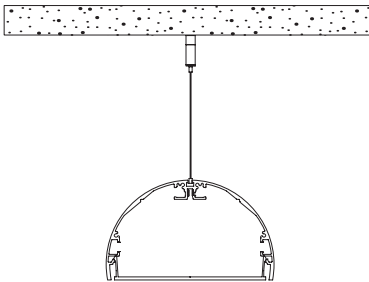
cross-section



Strunker poly down

mounting

suspended



Strunker TL5 1x 28W BAP D0

Made to Measure

FOR PRODUCT DETAILS OF 'MADE TO MEASURE' PROFILES,
PLEASE REFER TO LIGHTING PROFILES WORKBOOK (REF. 7000063)

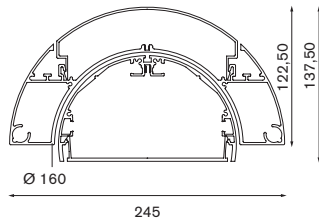
Available modules:

AR111 unit , Modupoint EQ, CDMR 111 Bolster, TL5 HE bap WW, TL5 HO bap WW, TL5 HE fuse,
TL5 HO fuse, TL5 HE poly sup WW, TL5 HO poly sup WW



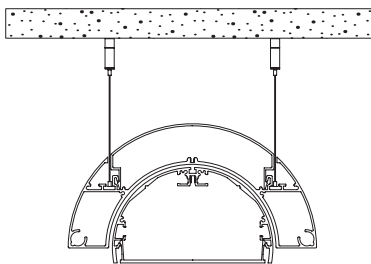
starring: Halfpipe
architect: MEC Design International Corporation
project: MEC Design International Relocation Project 2009, Tokyo (Japan)

Cross-section



mounting

suspended





starring: Halfpipe, Thub, Duell
architect: Hofwegen & van Ommen
project: private residence, Ridderkerk (NL)

Halfpipe



starring: Halfpipe, Icar, 2FLAT2C
project: Modular Lighting Nederland, Amstelveen (NL)



starring: Halfpipe
architect: Luyten & Lens
project: Sint-Andries Hospital, Tielit (BE)



starring: Halfpipe
architect: Antoine Pinto
project: Midi-Station, Brussel (BE)





starring: Halfpipe
architect: Antoine Pinto
project: Midi-Station, Brussel (BE)

Halfpipe



starring: Halfpipe
interior architect: Sylvain Cauty, Brest
project: Le Tour du Monde, Brest (FR)



starring: Halfpipe
architect: Chris Vantornout
project: Danneels Immo, Brugge (BE)



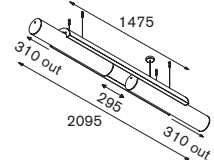
starring: Halfpipe
architect: Guy Sarlemijn Interior Design
project: Salon Max, Harderwijk (NL)

Ready-made




suspended
2x TL5 fuse 1/2 out up/down (length 2095 mm)

	non-dim	1-10V	length*
alu	93272220	96272220	2095
black struc	93272221	96272221	2095
white struc	93272222	96272222	2095



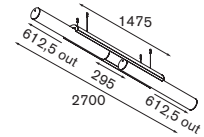
lampinfo			direction
4x T16 G5	39W	39W	up/down

 ! incl.power feed kit 2m(transparant cable)



suspended
2x TL5 fuse 1/2 out up/down (length 2700 mm)

	non-dim	1-10V	length*
alu	93273220	96273220	2700
black struc	93273221	96273221	2700
white struc	93273222	96273222	2700



lampinfo			direction
4x T16 G5	54W	54W	up/down

 ! incl.power feed kit 2m(transparant cable)

* length including endplates

Made to Measure

FOR PRODUCT DETAILS OF 'MADE TO MEASURE' PROFILES,
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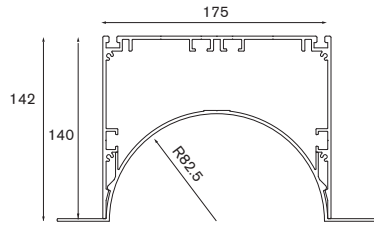
Available modules:

AR111 unit , Modupoint EQ, CDMR 111 Bolster, TL5 HE bap WW, TL5 HO bap WW, TL5 HE fuse,
TL5 HO fuse, TL5 HE poly sup WW, TL5 HO poly sup WW



starring: Halfpipe recessed
project: Divan, Istanbul (Turkey)

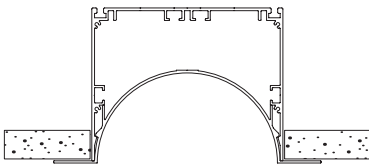
cross-section



Halfpipe recessed 2x Bolster

mounting

recessed



cut-out size for all Halfpipe recessed profiles:
ceiling width - 215-235mm
ceiling length - profile length +10/15mm
internal width - 325 mm
height - 160 mm



starring: Halfpipe recessed
design: Arnoldlane
project: Micropay Systems, Sydney (Australia)

Halfpipe surface

Made to Measure

FOR PRODUCT DETAILS OF 'MADE TO MEASURE' PROFILES,
PLEASE REFER TO LIGHTING PROFILES WORKBOOK (REF. 7000063)

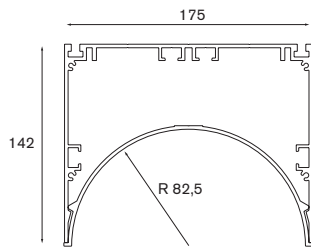
Available modules:

AR111 unit, Modupoint EQ, CDMR 111 Bolster, TL5 HE bap WW, TL5 HO bap WW, TL5 HE fuse,
TL5 HO fuse, TL5 HE poly sup WW, TL5 HO poly sup WW



starring: Halfpipe surface
interior architect: Gerd Couckhuyt
project: Claire, Roeselare (BE)

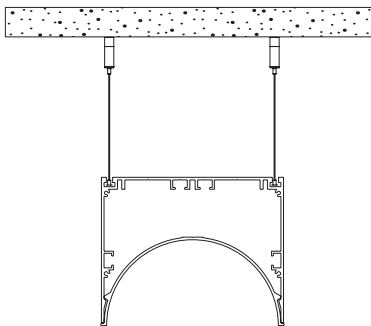
cross-section



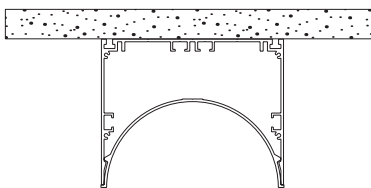
starring: Halfpipe surface
project: Coiffure Blow, Zürich (CH)

mounting

suspended



surface



Halfpipe surface Bolster AR111 black

Made to Measure

FOR PRODUCT DETAILS OF 'MADE TO MEASURE' PROFILES,
PLEASE REFER TO LIGHTING PROFILES WORKBOOK (REF. 7000063)

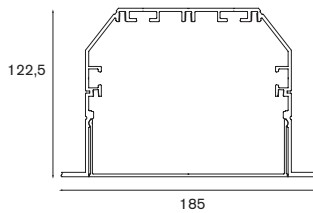
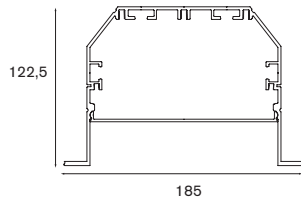
Available modules:

AR111 unit, CDM -TD, CDM-T, CDM-TC, CMH-MR16 unit,
MR16 degree, MR16 k-1, MR16 LC, MR16 lotis, LED emergency pack 3h,
TL5 HE bap, TL5 HO bap, TL5 HE poly, TL5 HO poly, TL5 HE square, TL5 HO square



starring: Freeway
architect: Cepezed
project: Textile museum, Tilburg (NL)

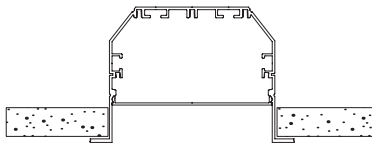
cross-section



Freeway TL5 2x 54W poly do cover superior



mounting



recessed

cut-out size for all Freeway profiles:
ceiling thickness - 5-25mm
ceiling width - 155-165mm
ceiling length - profile length +10/15mm
internal width - 283 mm
height - 125 mm



starring: Freeway
architect: Op ten Noort Blijdensteijn
project: Heineken headquarters, Amsterdam [NL]



starring: Freeway
architect: Associated Architects
project: Muirhead Tower, Birmingham (UK)



starring: Freeway
architect: Nicolas Tye Architects
project: Long Barn Studio, Malden (UK)



starring: Freeway
architect: Pringle Brandon
project: RFIB, London (UK)



starring: Freeway
architect: Pringle Brandon
project: RFIB, London (UK)

Made to Measure

FOR PRODUCT DETAILS OF 'MADE TO MEASURE' PROFILES,
PLEASE REFER TO LIGHTING PROFILES WORKBOOK (REF. 7000063)

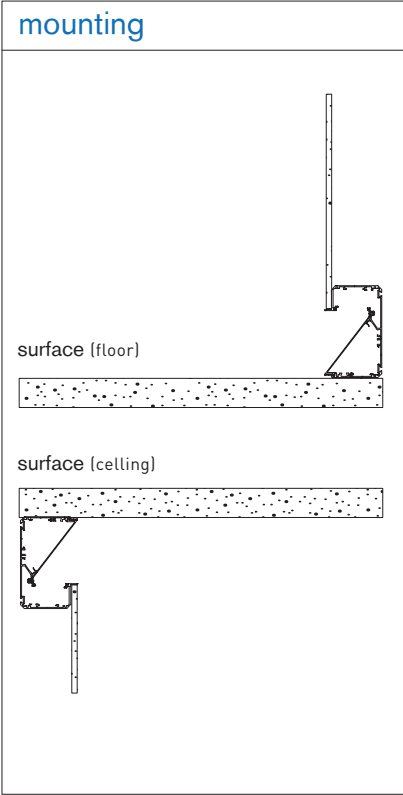
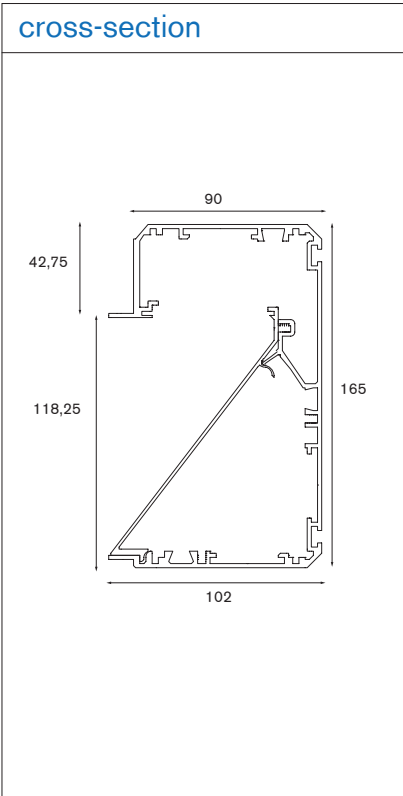
Available modules:

RGB LED/m, TL5 HE continuous line, TL5 HO continuous line



starring: Baseline
interior design: KG Architectural
project: Akbank Operation Center, Istanbul (Turkey)

Baseline





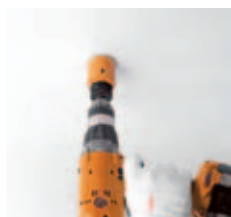
The image shows the interior of an airplane cabin. The seats are upholstered in a dark blue fabric with a ribbed texture. The seat bases are a light grey color. The cabin walls are a light beige or tan color, featuring a series of oval-shaped windows. The windows are arranged in a row, and each window has a white frame. The view outside the windows shows a green landscape, likely a field or a runway. The lighting is soft and even, highlighting the textures of the seats and the cabin walls.

class
goodies

from
MOD
to
GOO

flight
MDLR-30-7

Modupoint EQ 12V / 40mm aperture



1 diameter 40 mm
height 50 mm



2



3



4

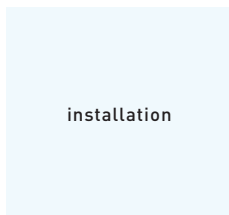


5



6

Modupoint EQ 12V / 23mm aperture



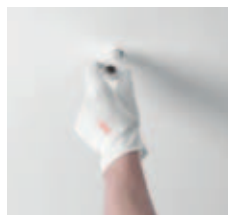
1 diameter 23 mm
height 50 mm



2 remove the black parts for the
23 mm aperture installation



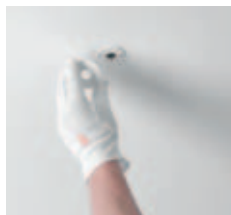
3



4

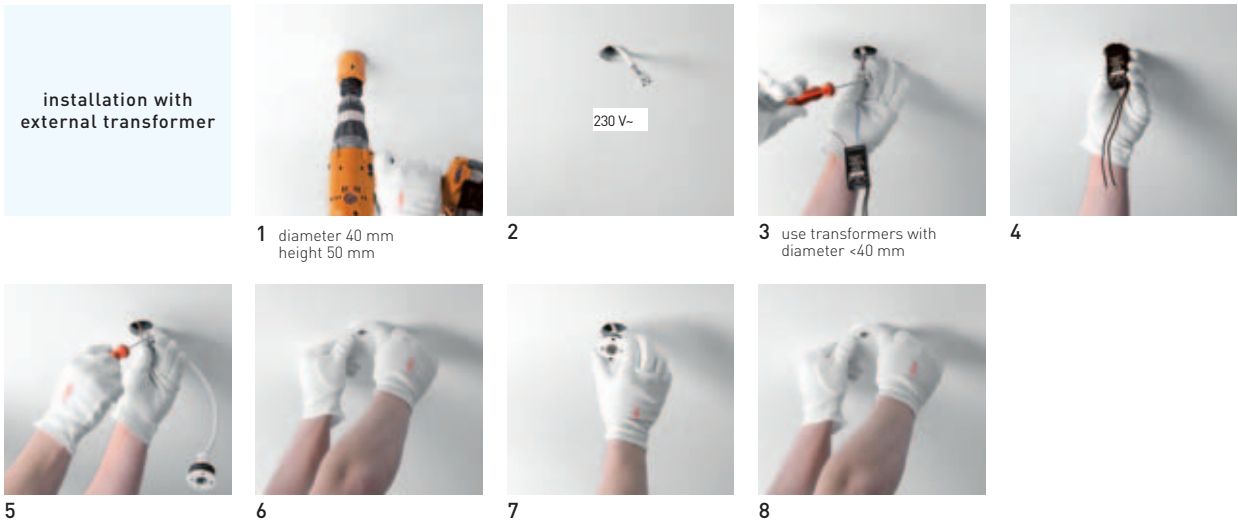


5 fix modupoint with screws

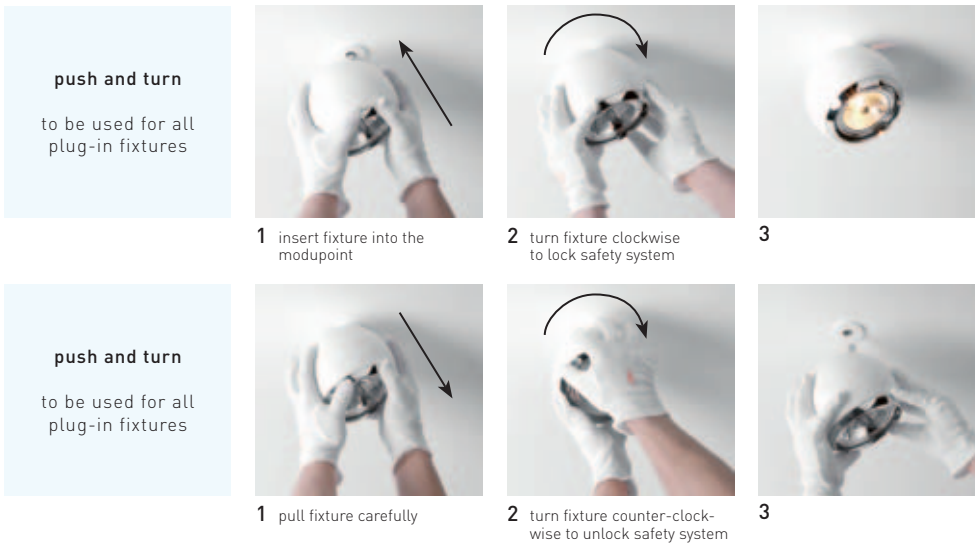


6

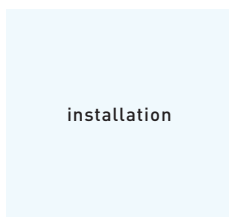
Modupoint EQ 230V / 40mm aperture



Lock safety system



Flush dynamix



1



2



3



4



5



6



7



8



9

Slide square clockwork



1



2

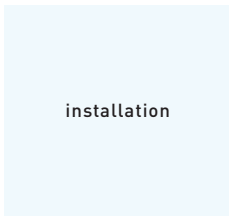


3



4

Downnut for gypkit



1 pre-installed Downnut conbox



2 install Gypkit for downnut in front of the Downnut conbox



3 adjust housing to the thickness of the plaster



4



5



6 lock the fixture to the housing by turning clockwise on the screws



7 fasten the screws



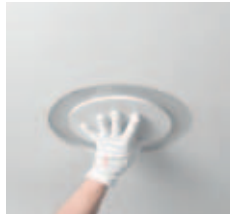
8



9



10

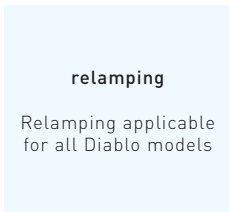


11 turn the wooden disk clockwise to close the fixture



12 paint the wooden disk in the same colour of the ceiling

Diablo



1



2



3



4



5

Thub

relamping



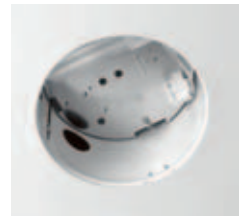
1



2



3



4

Duell recessed

installation



1 diameter 76 mm
height 156 mm



2



3



4



5



6



7



8



9

Multiple

installation in
plasterboard or wood



1



2 turn the inside buttons counter clockwise to unfasten the fixation brackets



3



4



5 push fixation brackets against the fixture



6 fasten the fixation brackets by turning the inside buttons clockwise



7



8



9

Multiple

installation in
concrete



1 pre-installed Multiple conbox



2 fasten Multiple gyokit in front of the installed Multiple conbox



3



4 turn the inside buttons counter clockwise to unfasten the fixation brackets



5



6 push fixation brackets against the fixture



7 fasten fixation brackets by turning the inside buttons clockwise

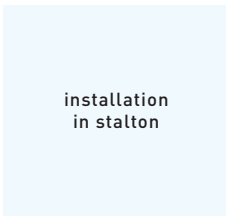


8



9

Multiple



installation
in stalton



1



2 break inside ribs of the stalton
ceiling



3



4 fasten Multiple conbox



5 fasten Multiple gypkit in
front of the installed Multiple
conbox



6



7 turn the inside buttons
counter clockwise to unfasten
the fixation brackets



8



9 push fixation brackets against
the fixture



10 fasten the fixation brackets
by turning the inside buttons
clockwise



11



12

Multiple trimless

installation with recessed frame in plasterboard or wood



1



2



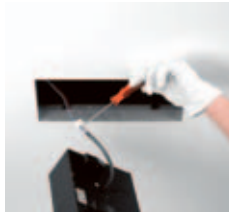
3 turn screws through the perforated brackets of the recessed frame



4 adjust recessed frame until it is flush with the ceiling



5



6



7



8 use the inside buttons to fix the multiple trimless to the recessed frame (left side)



9 use the inside buttons to fix the multiple trimless to the recessed frame (right side)



10

Multiple trimless

installation in concrete



1 pre-installed Multiple trimless conbox



2



3 install the recessed frame in the Multiple trimless conbox



4



5



6



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

Multiple trimless

installation
in stalton



1



2 break inside ribs of the stalton ceiling



3



4 fasten Multiple trimless conbox



5 install the recessed frame in the Multiple trimless conbox



6 adjust recessed frame to the thickness of the plaster



7



8



9



10 use the inside buttons to fix the multiple trimless to the recessed frame (left side)



11 use the inside buttons to fix the multiple trimless to the recessed frame (right side)



12

Multiple trimless

installation without
recessed frame



1



2



3



4



5



6



7



8

Mini-multami(e) & Multami(e)



1 turn the 2 sliding plates inside the unit away from the pins



2 remove the top plate



3 secure the top plate to the ceiling



4 connect the power cable (230V) to the connector



5 connect the earthing wire



6 connect the 12V connectors



7 turn back the 2 sliding plates over the pins

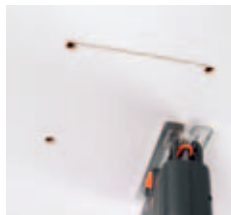
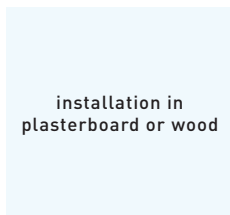


8 place lamps



9 place the lamp springs

Mini-multami(e) recessed & Multami(e) recessed



1



2 loosen the clamping plates



3 connect to 12V and slide the unit in the ceiling



4 re-tighten the clamping plates



5 place lamp



6

DryLight System™

relamping

DryLight System™
for all Modular exterior
products that carry the
DLS label



1



2 release the tension between
the gasket and the bulb



3 pull off the bulb from the
drylight system



4 change the lamp



5 push the bulb on the DryLight
System™



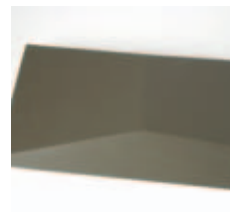
6 fasten the DryLight System™
to generate the tension be-
tween the gasket and the bulb



7

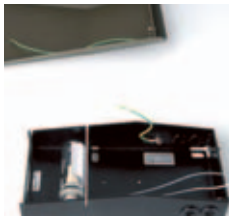
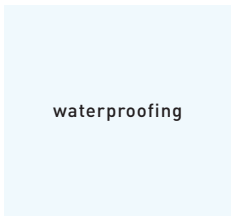


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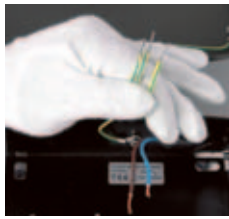


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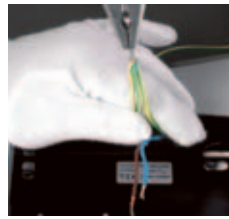
Connectors



1



2



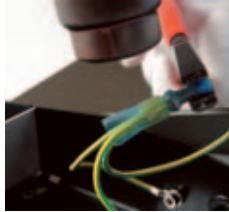
3



4 turn the waterproof connector clockwise on the twisted wires



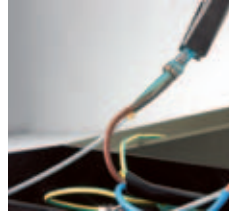
5



6 heat the waterproof connectors with hot air until the cables are sealed



7 repeat for all connections



8



9



10

LED gear / overview & number of products allowed per gear

		11029230	93900003	10889930	10739930	11389930	11399930	11679930
		LED gear 10W 12V DC	RGB LED gear (12V max.8m)	LED gear 10W 700mA	LED gear 10W 350mA	LED gear 1W 350mA	LED gear 6W 350mA IP67	LED gear 3W 350 mA
		40 x 40 x 20mm	200 x 44,2 x 40,5mm	105 x 35,5 x 28,5mm	97 x 40 x 23,5mm	32 x 34 x 25mm	45 x 45 x 25mm	32 x 34 x 25mm
complete family	O'Leaf jack							1
complete family	Mini Armor LED					1		
complete family	Marty LED					1		
complete family	Multamie recessed 1x7W LED				1			
complete family	Filter 500 LED						1	
complete family	Juliette LED				2		1	
complete family	Lotis Mini 3W LED			3				
complete family	Asy Lotis Mini 3W LED			3				
complete family	Mini downut with flange RGB LED		13					
complete family	Quova housing 1200 LED	13						
complete family	Quova housing 114 LED	13						
complete family	Quova housing 2470 LED	6						
complete family	Quova housing 225 LED	6						

LED gear / overview & number of products allowed per gear

		11760430	11760530	11760630	11760830	11760930
		LED gear 20W 24V	LED gear 40W 24V	LED gear 60W 24V	LED gear 100W 24V	LED gear 240W 24V
		109 x 50 x 35mm	120 x 65 x 40mm	185 x 45 x 40mm	215 x 67 x 43mm	170 x 150 x 50mm
complete family	Lux 10R RGB (DMX)	6/(5DMX)	12/(11DMX)	18/(17DMX)	28/(28DMX)	28/(28DMX)
complete family	Lux 17 RGB (DMX)	6/(5DMX)	12/(11DMX)	18/(17DMX)	28/(28DMX)	70/(70DMX)
complete family	Lux 18 RGB (DMX)	6/(5DMX)	12/(11DMX)	18/(17DMX)	28/(28DMX)	70/(70DMX)
complete family	Lux 20 RGB (DMX)	6/(5DMX)	12/(11DMX)	18/(17DMX)	28/(28DMX)	70/(70DMX)
complete family	Lux 20 opal RGB (DMX)	6/(5DMX)	12/(11DMX)	18/(17DMX)	28/(28DMX)	28/(28DMX)
11720065	Velis LED<900lm *	1	3	5	8	20
11720165	Velis LED<1200lm*		1	2	4	10
11720265	Velis LED<1800lm*		1	1	2	6
11720365	Velis LED<2200lm *			1	2	5
11720465	Velis LED <900lm RGB	2	4	6	11	26
11720565	Velis LED <1200lm RGB	1	2	3	5	13
11720665	Velis LED <1500lm RGB		1	2	3	8
11720765	Velis LED <2000lm RGB		1	1	2	6
11720865	Velis LED <900lm RGB DMX	1	3	5	8	20
11720965	Velis LED <1200lm RGB DMX		1	2	4	10
11721065	Velis LED <1500lm RGB DMX		1	1	2	6
11721165	Velis LED <2000lm RGB DMX			1	2	5
11730065	BLED<1200lm*		1	2	4	10
11730165	BLED<2200lm*			1	2	5
11730265	BLED<1200lm RGB	1	2	3	5	13
11730365	BLED<2000lm RGB		1	1	2	6
11730465	BLED <1200lm RGB DMX		1	2	4	10
11730565	BLED <2000lm RGB DMX			1	2	5
11750011	Miniflux HP LED<900lm	1	2	3	6	15
11750111	Miniflux HP LED<1500lm		1	1	3	7
11750211	Miniflux HP LED<2200lm			1	2	5
11750311	Miniflux HP LED<250lm RGB	1	2	3	6	15
11750411	Miniflux HP LED<450lm RGB		1	1	3	7
11750511	Miniflux HP LED<900lm RGB			1	2	5

! 11762230 dimmable LED gear 15/24V available except for products with an *

LED gear / RGB control systems

LED gear / overview & number of products allowed per gear

		11760030	11760130	11760230	11760330
		LED gear 1W 350mA	LED gear 3W 350mA	LED gear 10W 350mA	LED gear 15W 350mA
		34 x 32 x 25mm	43 x 41 x 23mm	100 x 40 x 27mm	138 x 39 x 28mm
complete family	Lux 01	1	3	8	12
complete family	Lux 02	1	3	8	12
complete family	Lux 03	1	3	8	12
complete family	Lux 04	1	3	8	12
complete family	Lux 17		1	2	4
complete family	Lux 06	1	3	8	12
complete family	Lux 07	1	3	8	12
complete family	Lux 18		1	2	4
complete family	Lux 10	1	3	8	12
complete family	Lux 10R		1	2	4
complete family	Lux 11	1	3	8	12
complete family	Lux 12	1	3	8	12
complete family	Lux 20		1	2	4
11740405	Walk system 03 recessed LED<450lm			1	2
11740505	Walk system 03 recessed LED<900lm				1

		11761030	11761130	11761230	11761330	11761430
		LED gear 9W 12V	LED gear 25W 12V	LED gear 60W 12V	LED gear 100W 12V	LED gear 240W 12V
		73 x 35 x 18mm	157 x 43 x 30mm	198 x 44 x 40mm	230 x 65 x 42mm	170 x 140 x 50mm
11740105	Walk system 02 recessed LED<250lm	1	5	12	21	51
11740205	Walk system 02 recessed LED<450lm	1	2	6	11	26
11740305	Walk system 02 recessed LED<900lm		1	4	7	17

! 11762230 dimmable LED gear 15/24V available

RGB control system

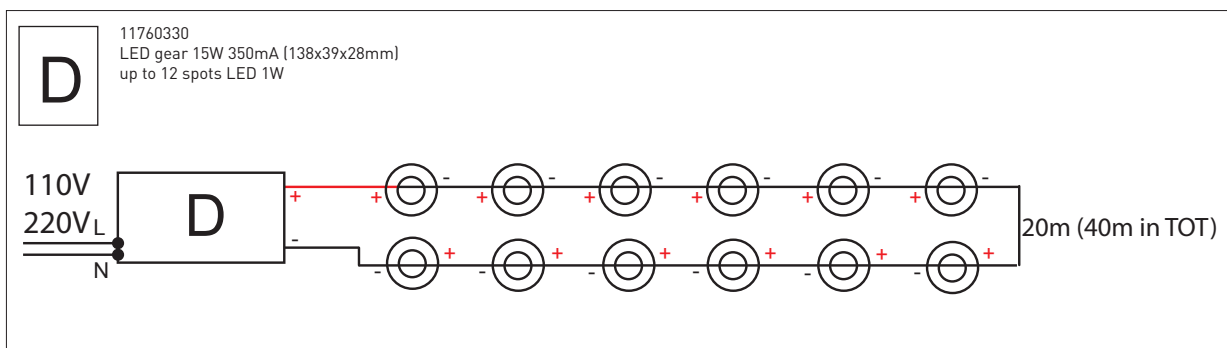
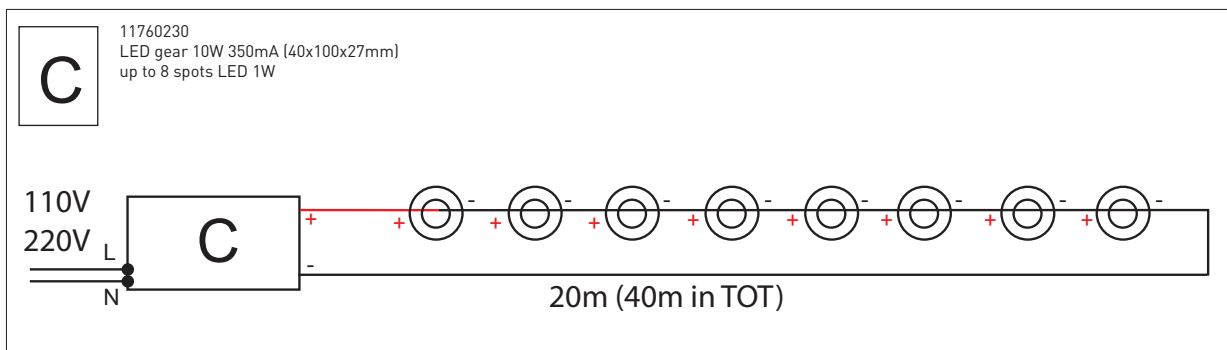
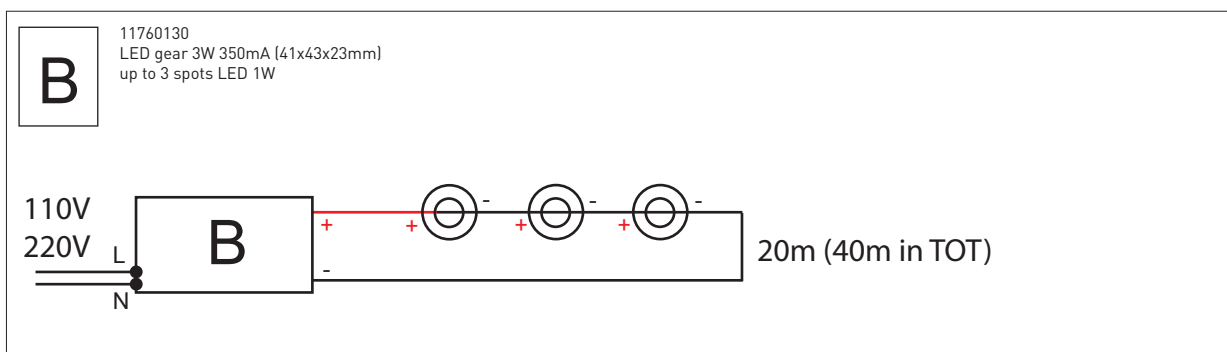
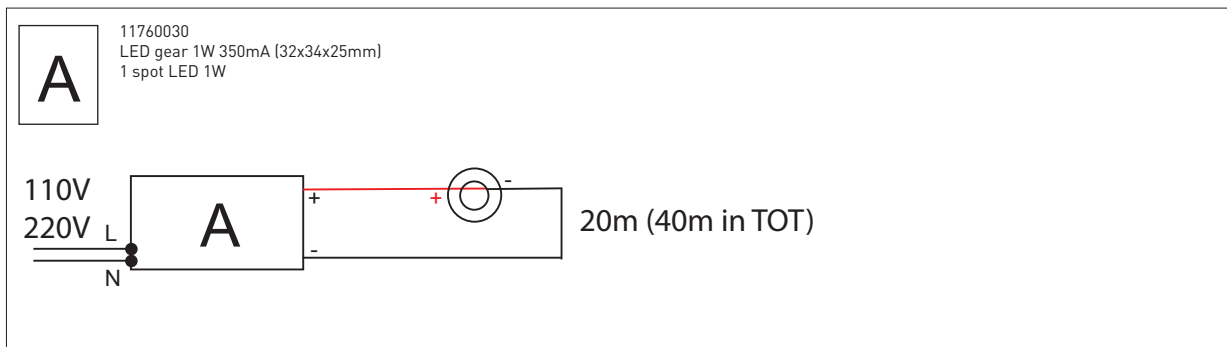
		11761630	11761730	11761930	11762130
		Master RGB	Master RGB + sensor	Slave RGB	Remote Control (with Master RGB + sensor)
complete family	Lux 17 RGB (DMX)	5	5	5	X
complete family	Lux 18 RGB (DMX)	5	5	5	X
complete family	Lux 20 RGB (DMX)	5	5	5	X
11720465	Velis LED <900lm RGB	2	2	2	X
11720565	Velis LED <1200lm RGB	1	1	1	X
11720665	Velis LED <1500lm RGB	[1 Master RGB + 1 Slave RGB]		[1 Master RGB + 1 Slave RGB]	X
11720765	Velis LED <2000lm RGB	[1 Master RGB + 1 Slave RGB]		[1 Master RGB + 1 Slave RGB]	X
11730265	BLED <1200lm RGB	1	1	1	X
11730365	BLED <2000lm RGB	[1 Master RGB + 1 Slave RGB]		[1 Master RGB + 1 Slave RGB]	X

RGB DMX control system

		11761530	11761830	11762030	11762330	11762130
		Cap DMX	Master DMX512	Slave DMX	Slave DMX 12/24V	Remote Control (with Master DMX512)
complete family	Lux 17 RGB (DMX)	X	X	6		X
complete family	Lux 18 RGB (DMX)	X	X	6		X
complete family	Lux 20 RGB (DMX)	X	X	6		X
11720865	Velis LED <900lm RGB DMX	X	X			X
11720965	Velis LED <1200lm RGB DMX	X	X			X
11721065	Velis LED <1500lm RGB DMX	X	X			X
11721165	Velis LED <2000lm RGB DMX	X	X			X
11730465	BLED <1200lm RGB DMX	X	X			X
11730565	BLED <2000lm RGB DMX	X	X			X
11750311	Miniflux HP LED <250lm RGB	X	X		5	X
11750411	Miniflux HP LED <450lm RGB	X	X		2	X
11750511	Miniflux HP LED <900lm RGB	X	X		1	X

! X = can be used

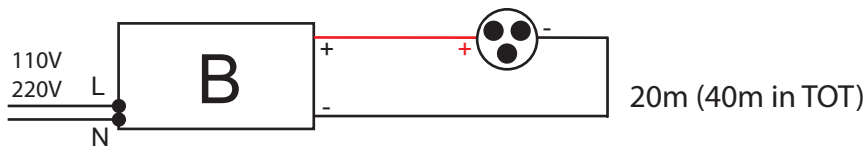
Lux 01 - 02 - 03 - 04 - 06 - 07 - 10 - 11 - 12 (walk over)



Lux 17 - 18 - 20 - 10R

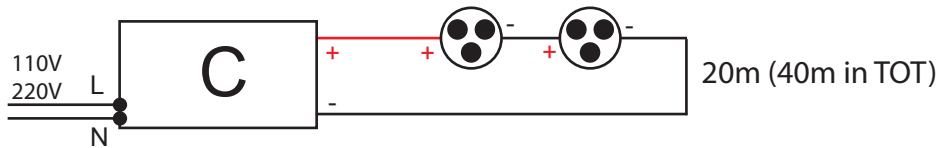
B

11760130
LED gear 3W 350mA (41x43x23mm)
1 spot LED 3x 1W



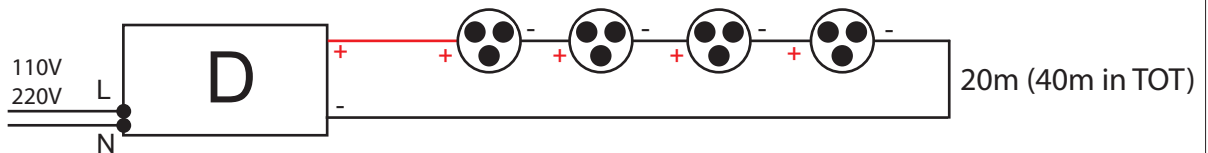
C

11760230
LED gear 10W 350mA (40x100x27mm)
up to 2 spots LED 3x 1W



D

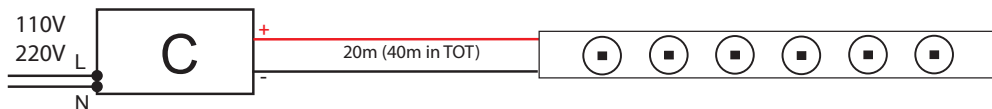
11760330
LED gear 15W 350mA (138x39x28mm)
up to 4 spots LED 3x 1W



Bookled 02 / 03 / 04

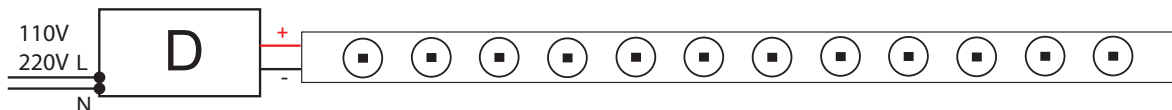
C

11760230
LED gear 3W 350mA (41x43x23mm) - included
Bookled 02 / 03 / 04 LED < 450lm



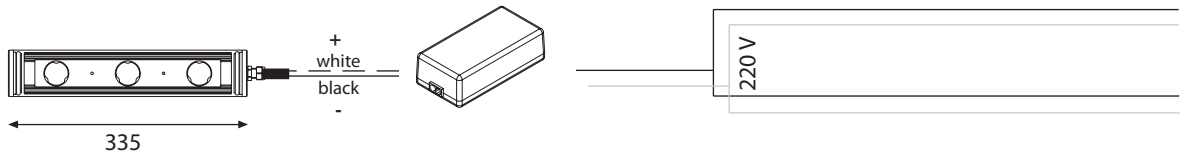
D

11760330
LED gear 15W 350mA (138x39x28mm) - included
Bookled 02 / 03 / 04 LED < 900lm

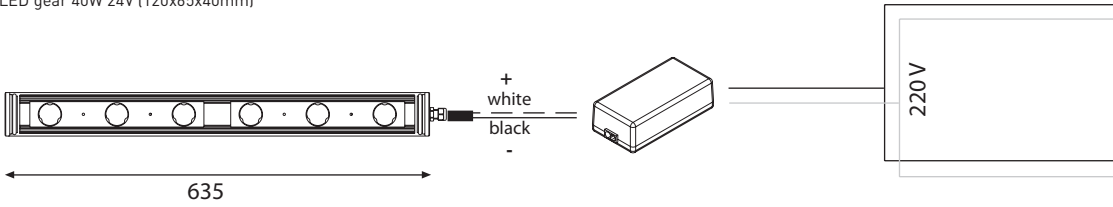


Velis / Bled

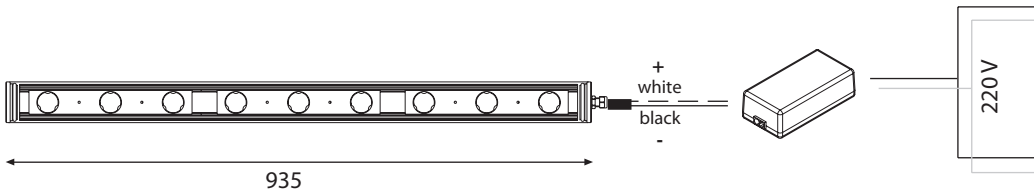
11760430
LED gear 20W 24V (109x50x35mm)



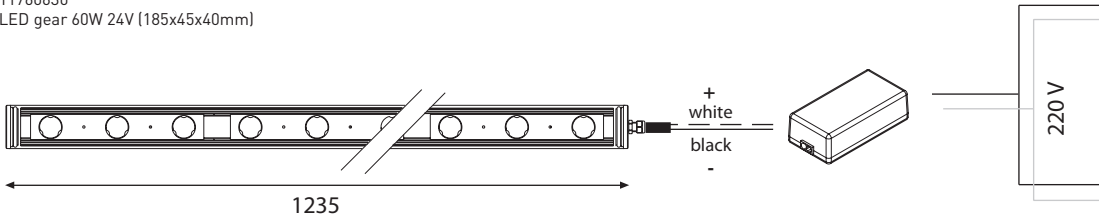
11760530
LED gear 40W 24V (120x65x40mm)



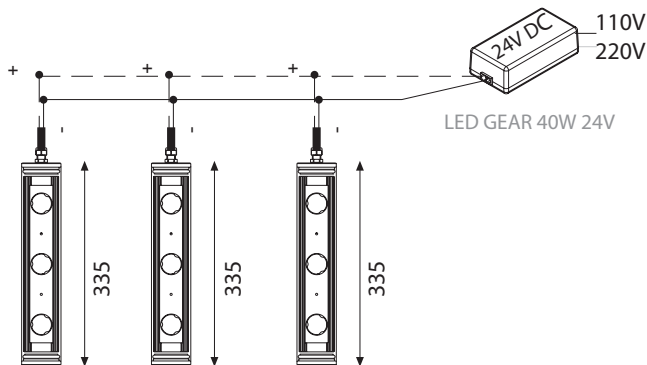
11760530
LED gear 40W 24V (120x65x40mm)



11760630
LED gear 60W 24V (185x45x40mm)

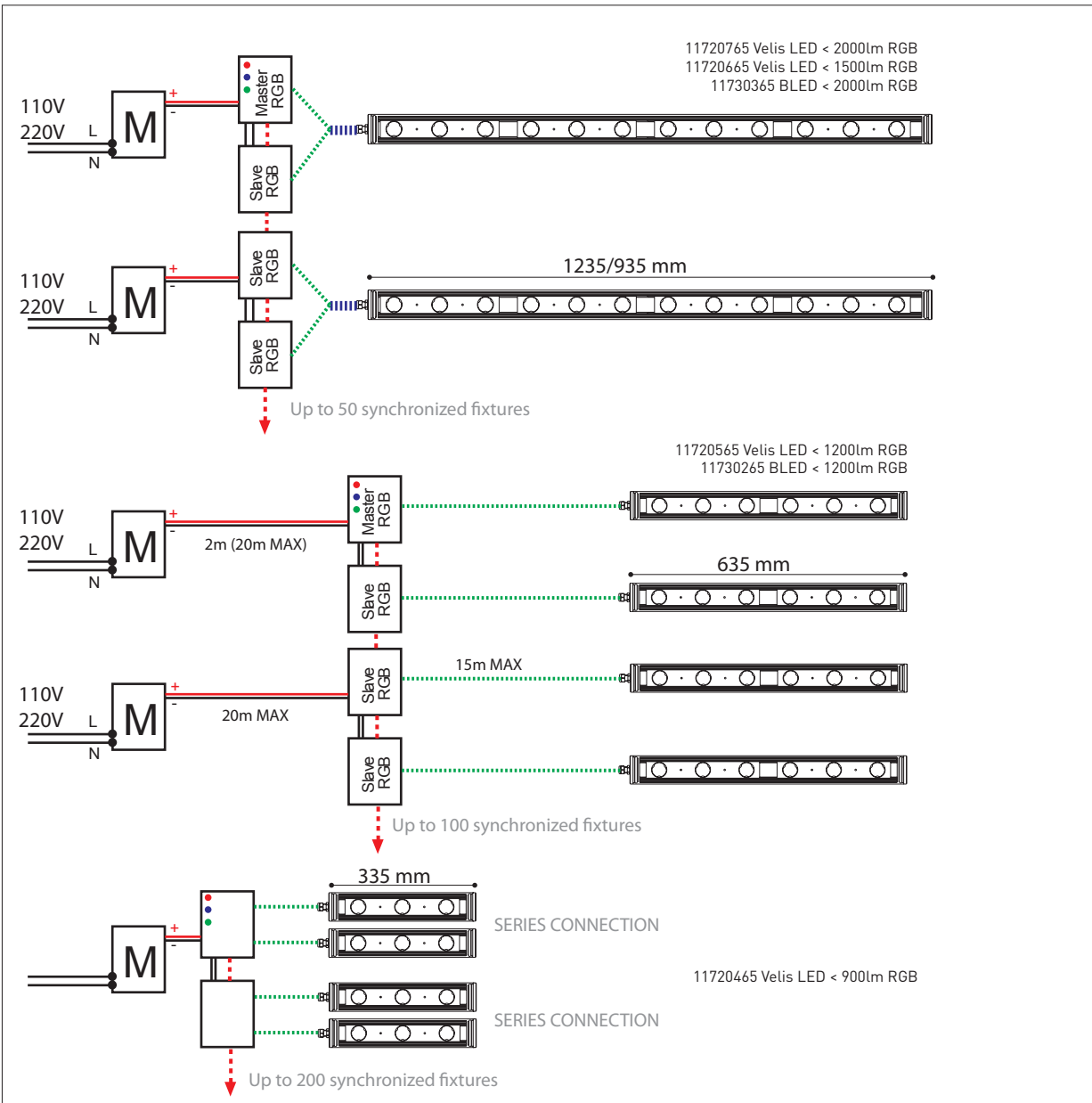


EXAMPLE OF CONNECTION (parallel connection)



Velis RGB / Bled RGB

M	11760530 LED gear 40W 24V (122x65x42mm) up to 1 Velis / Bled RGB 36 LED	
<div style="display: flex; justify-content: space-around; font-size: 10px;"> • • • </div> Master RGB	11761630 / 11761730 Master RGB / Master RGB with sensor (103x67x30mm) max. load 99 slaves up to 6 spots LED 3x 1W	<div style="margin-bottom: 5px;"> Feeding </div> <div style="margin-bottom: 5px;"> RGB signal 200m TOT </div> <div style="margin-bottom: 5px;"> Cable 12 Wires </div> <div style="margin-bottom: 5px;"> Cable 6 W </div>
Slave RGB	11761930 Slave RGB (103x67x30mm) up to 6 spots LED 3x 1W	

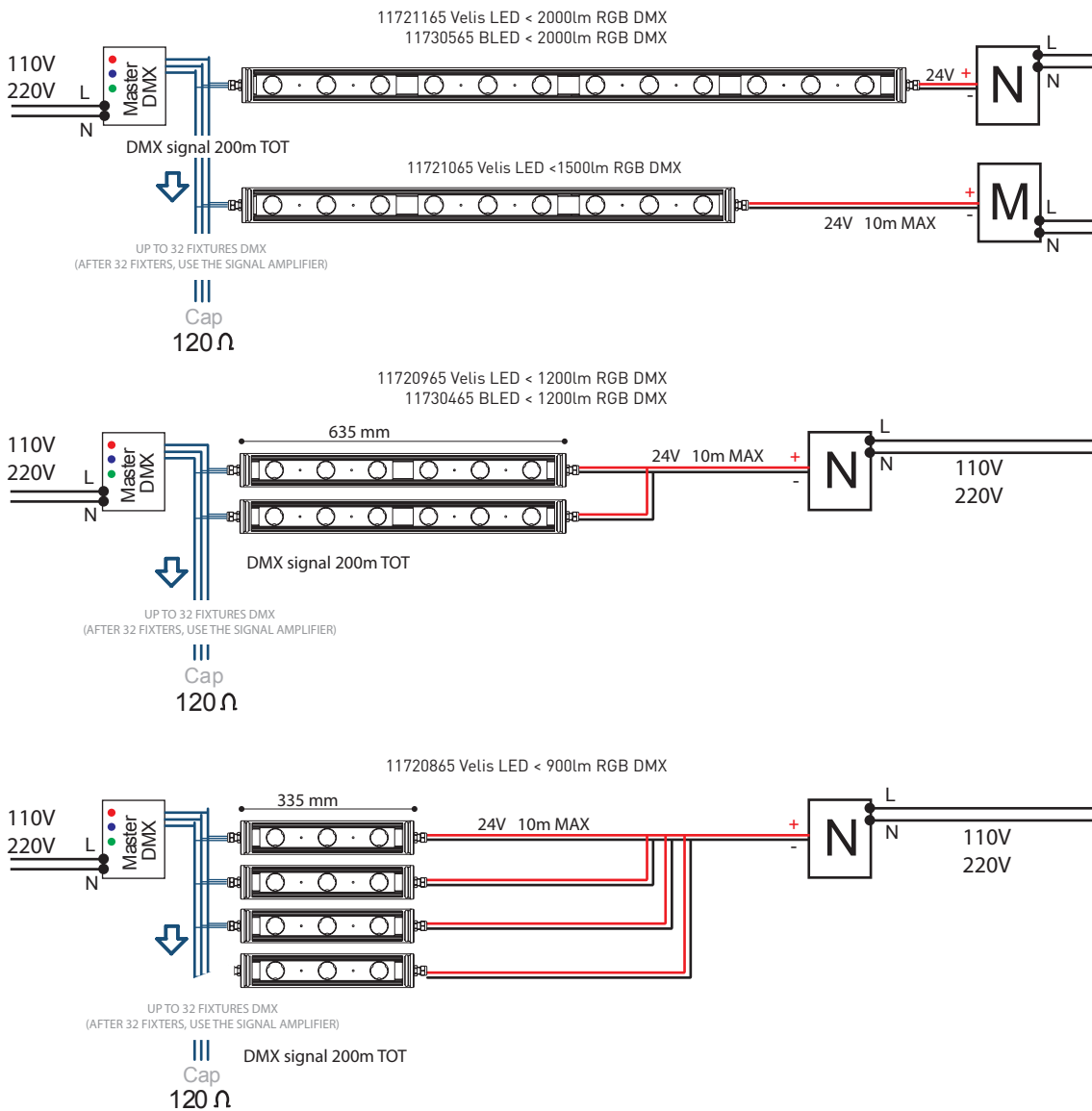


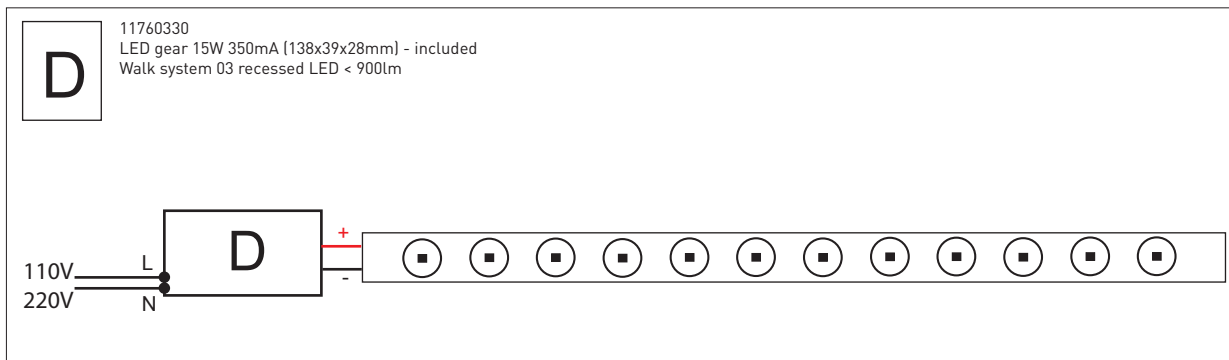
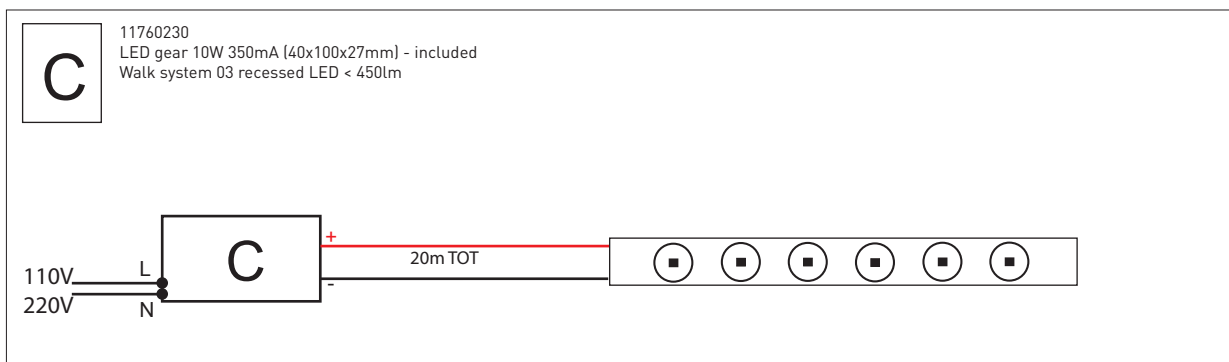
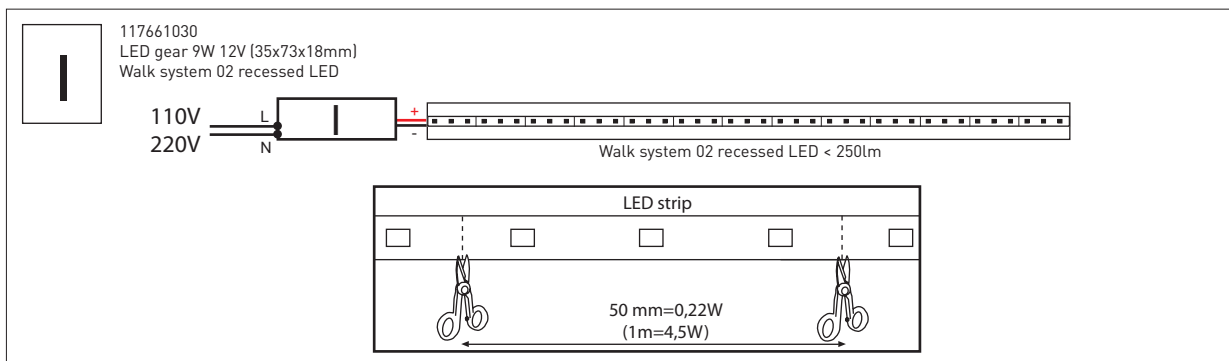
Velis RGB DMX / Bled RGB DMX

M 11760530
LED gear 40W 24V (122x65x42mm)
up to 1 Velis / Bled RGB DMX 27 LED

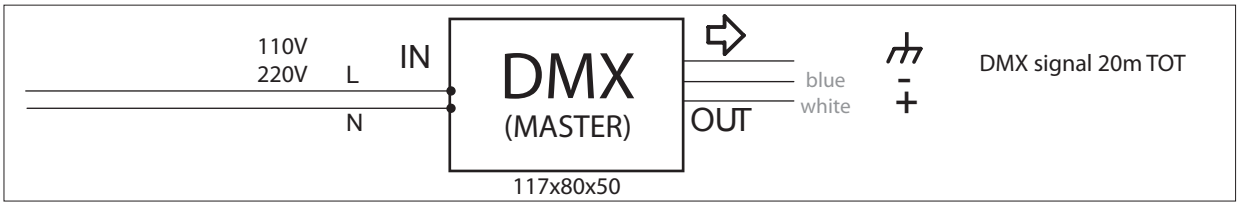
N 11760630
LED gear 60W 24V (156x80x48mm)
up to 1 Velis / Bled RGB DMX 36 LED (slave DMX included)

Master DMX
11761830
Master DMX (117x80x50mm)

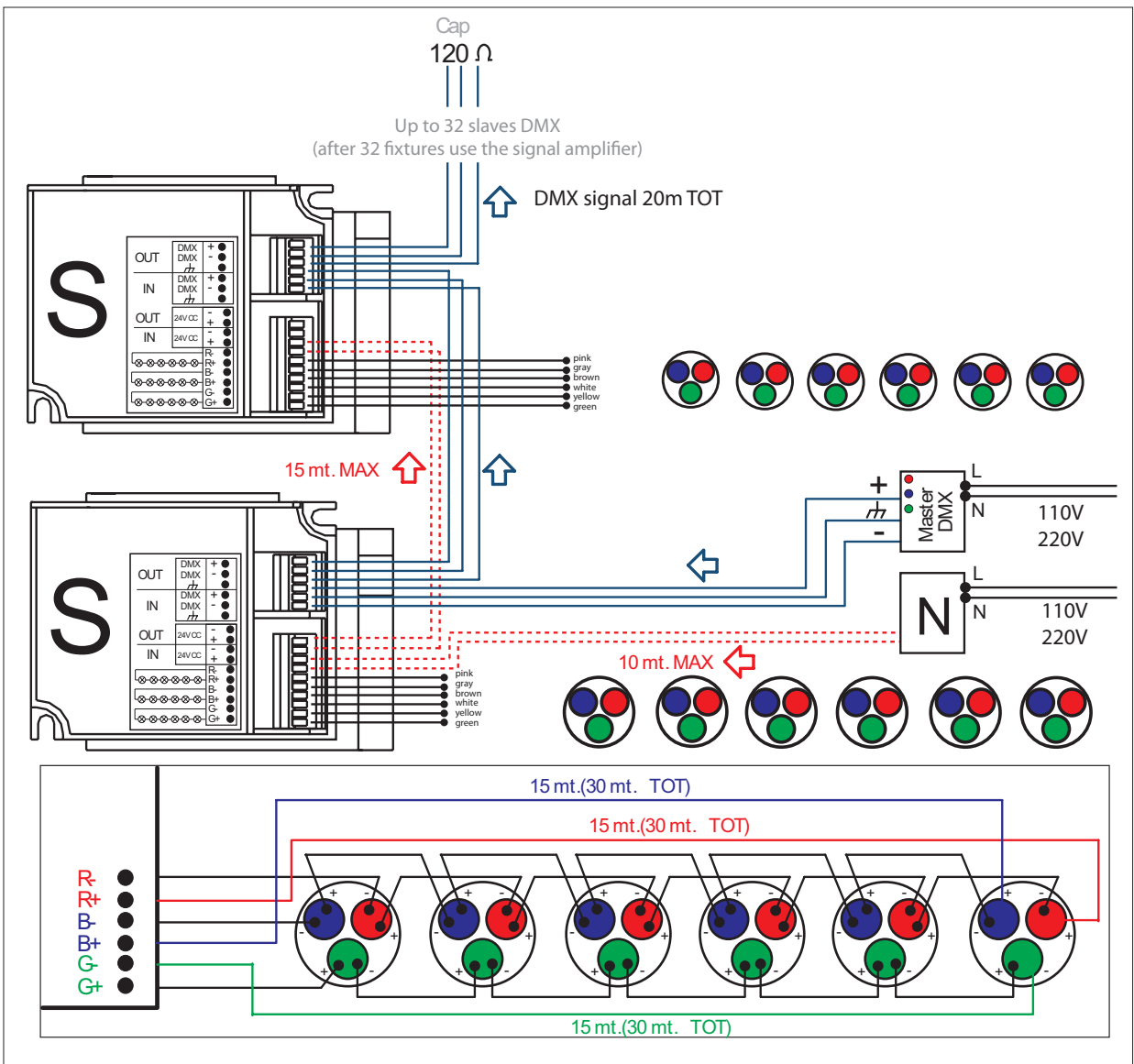


Walk system LED

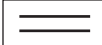


Lux 17RGB – 18RGB – 20RGB / MASTER DMX – SLAVE DMX

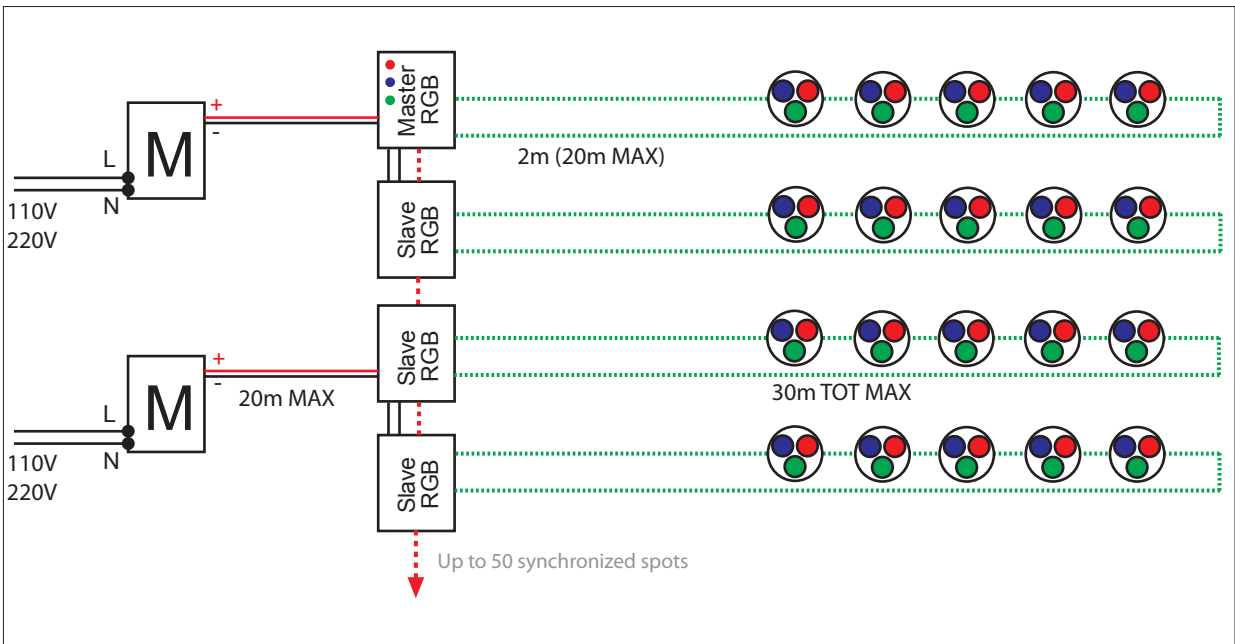


N	11760630 LED gear 60W 24V (185x45x40mm) up to 2 slaves DMX (up to 12 spots LED 3x 1W)		Spots 3x1W RGB
	11761830 Master DMX 512 (117x80x50mm)		Feeding
S	11762030 Slave DMX (120x72x35mm)		Feeding 24V
			DMX signal 200m TOT

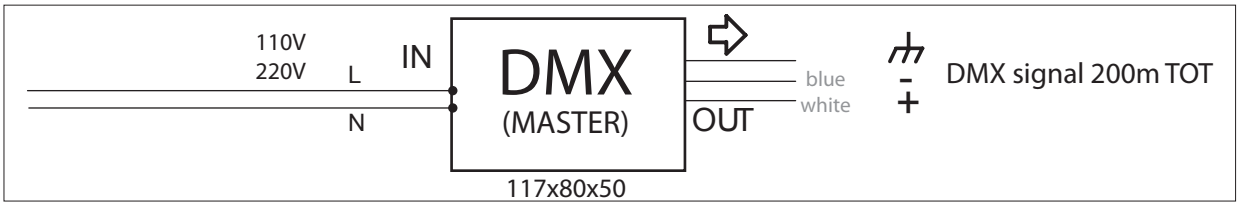


Lux 17RGB – 18RGB – 20RGB / MASTER – SLAVE RGB

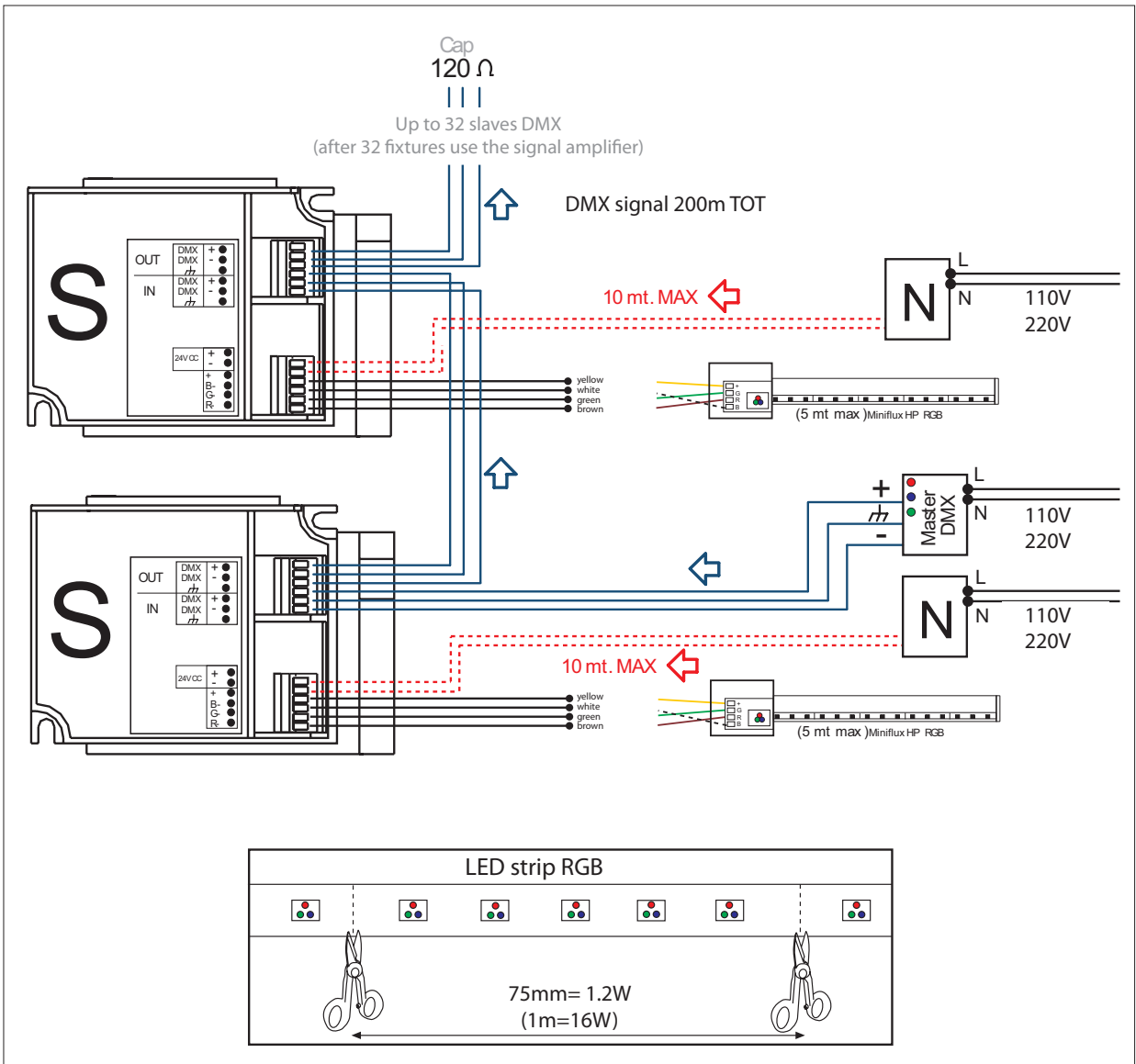
M	11760530 LED gear 40W 24V (122x65x42mm) up to 12 spots LED 3x 1W	 Feeding  RGB signal 200m TOT  Cables 6 wires
Master RGB	11761630 / 11761730 Master RGB / Master RGB with sensor (103x67x30mm) max. load 99 slaves up to 5 spots LED 3x 1W	
Slave RGB	11761930 Slave RGB (103x67x30mm) up to 5 spots LED 3x 1W	



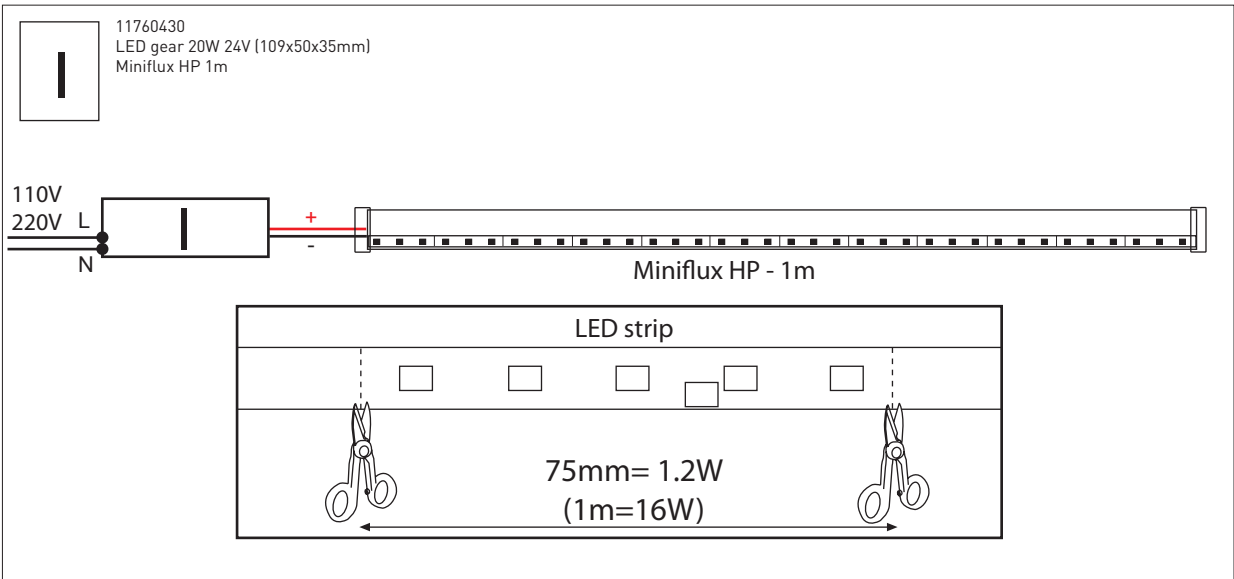
Miniflux HP RGB



N	11760830 LED gear 100W 24V (215x67x43mm)		Feeding
	11761830 Master DMX 512 (117x80x50mm)		Feeding 24V
S	11762330 Slave DMX (120x72x35mm) up to max. 5m Miniflux HP RGB		DMX signal 200m TOT



Miniflux HP



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11430009	340	11431535	527	11433109	343	11441009	528	11442605	352	11450337	485	11451305	239
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11451502	239	11452609	523	11453808	238	11455089	518	11670732	484	11703403	498	11730065	677
11451502	523	11452626	246	11453808	462	11455202	236	11670809	26	11703503	320	11730165	382
11451505	239	11452626	523	11453808	522	11455202	533	11670809	483	11703503	476	11730165	477
11451505	523	11452702	246	11453828	238	11455209	236	11670832	26	11703503	498	11730165	522
11451509	239	11452702	523	11453828	522	11455209	533	11670832	483	11703603	320	11730165	677
11451509	523	11452705	246	11453828	462	11455246	236	11679930	676	11703603	476	11730265	382
11451526	239	11452705	523	11453838	238	11455246	533	11700011	315	11703603	543	11730265	477
11451526	523	11452709	246	11453838	462	11455302	236	11700011	494	11703703	320	11730265	538
11451602	239	11452709	523	11453838	522	11455302	533	11700111	315	11703703	476	11730265	677
11451602	523	11452726	246	11453908	238	11455309	236	11700111	494	11703703	543	11730265	679
11451605	239	11452726	523	11453908	462	11455309	533	11700211	315	11703803	320	11730365	382
11451605	523	11452802	249	11453908	522	11455346	236	11700211	494	11703803	476	11730365	477
11451609	239	11452802	523	11453928	238	11455346	533	11700311	315	11703803	543	11730365	538
11451609	523	11452805	249	11453928	462	11455402	236	11700311	494	11703903	321	11730365	677
11451626	239	11452805	523	11453928	522	11455402	533	11700411	316	11703903	476	11730365	679
11451626	523	11452809	249	11453938	238	11455409	236	11700411	495	11703903	543	11730465	382
11451702	239	11452809	523	11453938	462	11455409	533	11700511	316	11704305	317	11730465	477
11451702	523	11452826	249	11453938	522	11455446	236	11700511	495	11704305	496	11730465	538
11451705	239	11452826	523	11454008	238	11455446	533	11700611	316	11704305	139	11730465	677
11451705	523	11452902	249	11454008	462	11455502	236	11700611	542	1170005	517	11730465	679
11451709	239	11452902	523	11454008	522	11455502	533	11700711	316	11710105	139	11730565	382
11451709	523	11452905	249	11454028	238	11455509	236	11700711	495	11710105	517	11730565	477
11451726	239	11452905	523	11454028	462	11455509	533	11700811	316	11710265	139	11730565	538
11451726	523	11452909	249	11454028	522	11455546	236	11700811	542	11710265	471	11730565	677
11451802	239	11452909	523	11454038	238	11455546	533	11700905	317	11710265	517	11730565	679
11451802	523	11452926	249	11454038	462	11455602	236	11700905	495	11710365	139	11740105	383
11451805	239	11452926	523	11454038	522	11455602	533	11701005	317	11710365	471	11740105	503
11451805	523	11453002	249	11454108	238	11455609	236	11701005	496	11710365	517	11740105	676
11451809	239	11453002	523	11454108	462	11455609	533	11701105	317	11710465	139	11740205	383
11451809	523	11453005	249	11454108	522	11455646	236	11701105	496	11710465	471	11740205	503
11451826	239	11453005	523	11454128	238	11455646	533	11701205	317	11710465	517	11740205	676
11451826	523	11453009	249	11454128	462	11455702	236	11701205	496	11710565	139	11740305	383
11451902	239	11453009	523	11454128	522	11455702	533	11701305	317	11710565	471	11740305	503
11451902	523	11453026	249	11454138	238	11455709	236	11701305	496	11710565	517	11740305	676
11451905	239	11453026	523	11454138	462	11455709	533	11701405	318	11720065	140	11740405	383
11451905	523	11453102	249	11454138	522	11455746	236	11701405	542	11720065	472	11740405	503
11451909	239	11453102	523	11454208	238	11455746	533	11701505	317	11720065	516	11740405	678
11451909	523	11453105	249	11454208	462	11455802	236	11701505	496	11720065	677	11740505	383
11451926	239	11453105	523	11454208	522	11455802	533	11701605	318	11720165	140	11740505	503
11451926	523	11453109	249	11454228	238	11455809	236	11701605	542	11720165	472	11740505	678
11452002	246	11453109	523	11454228	462	11455809	533	11701703	318	11720165	516	11750011	138
11452002	523	11453126	249	11454228	522	11455846	236	11701703	474	11720165	677	11750011	470
11452005	246	11453126	523	11454238	238	11455846	533	11701703	496	11720265	140	11750011	516
11452005	523	11453202	249	11454238	462	11455902	236	11701803	318	11720265	472	11750011	677
11452009	246	11453202	523	11454238	522	11455902	533	11701803	474	11720265	516	11750011	138
11452009	523	11453205	249	11454308	238	11455909	236	11701803	497	11720265	677	11750011	470
11452026	246	11453205	523	11454308	462	11455909	533	11701903	319	11720365	140	11750011	516
11452026	523	11453209	249	11454308	522	11455946	236	11701903	474	11720365	472	11750011	677
11452102	246	11453209	523	11454328	238	11455946	533	11701903	497	11720365	516	11750211	138
11452102	523	11453226	249	11454328	462	11456009	236	11702003	319	11720365	677	11750211	470
11452105	246	11453226	523	11454328	522	11456009	540	11702003	475	11720465	140	11750211	516
11452105	523	11453302	249	11454338	238	11456109	236	11702003	498	11720465	472	11750211	677
11452109	246	11453302	523	11454338	462	11456109	540	11702103	320	11720465	539	11750311	138
11452109	523	11453305	249	11454338	522	11456208	238	11702103	475	11720465	677	11750311	470
11452126	246	11453305	523	11454409	239	11456208	462	11702103	542	11720465	679	11750311	538
11452126	523	11453309	249	11454409	518	11456208	490	11702203	319	11720565	140	11750311	677
11452202	246	11453309	523	11454429	29	11456228	238	11702203	475	11720565	472	11750311	679
11452202	523	11453326	249	11454429	518	11456228	462	11702203	498	11720565	539	11750411	138
11452205	246	11453326	523	11454432	29	11456228	490	11702303	320	11720565	677	11750411	470
11452205	523	11453402	249	11454432	518	11456238	238	11702303	475	11720565	679	11750411	538
11452209	246	11453402	523	11454437	29	11456238	462	11702303	542	11720665	140	11750411	677
11452209	523	11453405	249	11454437	518	11456238	490	11702443	318	11720665	472	11750411	679
11452226	246	11453405	523	11454489	29	114562009	204	11702443	474	11720665	539	11750511	138
11452226	523	11453409	249	11454489	518	11670009	484	11702443	496	11720665	677	11750511	470
11452302	246	11453409	523	11454489	29	11670032	204	11702543	318	11720665	679	11750511	538
11452302	523	11453426	249	11454489	518	11670032	484	11702543	474	11720765	140	11750511	677
11452305	246	11453426	523	11454629	29	11670109	204	11702543	497	11720765	472	11750511	679
11452305	523	11453502	249	11454629	518	11670109	484	11702643	319	11720765	539	11760030	678
11452309	246	11453502	523	11454632	29	11670132	204	11702643	474	11720765	677	11760130	678
11452309	523	11453505	249	11454632	518	11670132	484	11702643	497	11720765	679	11760230	678
11452326	246	11453505	523	11454637	29	11670209	204	11702743	319	11720865	140	11760330	678
11452326	523	11453509	249	11454637	518	11670209	484	11702743	475	11720865	472	11760430	677
11452402	246	11453509	523	11454689	29	11670232	204	11702743	498	11720865	539	11760530	677
11452402	523	11453526	249	11454689	518	11670232	484	11702843	320	11720865	677	11760630	677
11452405	246	11453526	523	11454809	29	11670309	204	11702843	475	11720865	679	11760830	677
11452405	523	11453608	238	11454809	518	11670309	484	11702843	542	11720965	140	11760930	677
11452409	246	11453608	462	11454829	29	11670332	204	11702943	319	11720965	472	11761030	676
11452409	523	11453608	522	11454829	518	11670332	484	11702943	475	11720965	539	11761130	676
11452426	246	11453628	238	11454832	29	11670409	204	11702943	498	11720965	677	11761230	676
11452426	523	11453628	462	11454832	518	11670409	484	11702943	320	11720965	679	11761330	676
11452502	246	11453628	522	11454837	29	11670432	204	11703043	475	11721065	140	11761430	676
11452502	523	11453638	238	11									

[ZVEI] common name	fitting	Philips	Osram	Sylvania
Incandescent				
 A 60	E27	Standard A55	Classic A	GLS
 D45	E27	Standard P45	Classic P	Ball E27
 IT-3 30	E14	Practitone T29L	Special T30	Tubular
 L S14d	S14d	Philinea S14d	Linestra S14d	Sylvalines
High intensity discharge				
 HIPAR 111	Gx8.5	Master Colour CDM-R 111	Powerball HCI-R111	
 HIPAR-C 16	Gx10	Master Colour CDM-R mini		BriteSpot ES50
 HIPAR20 35W	E27	Master Colour CDM-R PAR20 35W	Powerball HCI-PAR 20 35W	
 HIPAR-L30 35W	E27	Master Colour CDM-R PAR30L 35W	Powerball HCI-PAR 30 35W	
 HIPAR-L30 70W	E27	Master Colour CDM-R PAR30L 70W	Powerball HCI-PAR 30 70W	
 HIT-TC -CE 20W	PGJ5	Master Colour CDM-Tm		
 HIT-TC -CE	G8.5	Master Colour CDM-TC	Powerball HCI-TC	CMI-TC
 HIT-CE	G12	Master Colour CDM-T	Powerball HCI-T	CMI-T
 HIT-DE CE	Rx7s	Master Colour CDM-TD	Powerball HCI-TS	CMI-TD
Halogen 230V				
 QPAR 16	Gu10	Twistline Alu	Halopar 16 Gu10	Hi-Spot ES50
 QPAR 16	Gz10	Twistline Dichro	Halopar 16 Gz10	Hi-Spot ESD50
 QPAR 20	E27	PAR20 HalogenA Pro	Halopar 20 E27	Hi-Spot 63
 QPAR 20	Gu10		Halopar 20 Gu10	Hi-Spot ES63
 QPAR 30	E27	PAR30S HalogenA Pro	Halopar 30 E27	Hi-Spot 95
 QT14	G9	Clickline MV Capsules	Halopin G9	Hi-Pin
 QT 32	E27	HalogenA Pro T32	Halolux Ceram	DLX-T
 QT-DE	R7s	Plusline Pro R7s	Haloline R7s	Linear Halogen
Halogen 12V				
 QR-C 16	Gy6.35		Ministar	
 QR-C 51	Gx5.3	Brilliantline Pro Alu	Decostar 51Alu	Coolfit
 QR-C 51	Gu5.3	Brilliantline Pro Alu	Decostar 51Alu	Coolfit
 QR-CBC 35	Gu4	Standardline / Brilliantline Pro 35 mm	Decostar 35S / Titan	Superia
 QR-CBC 51	Gu5.3	Standardline / Brilliantline Pro / Masterline Plus 50 mm	Decostar 51S / Titan / IRC	Superia
 QR-CBC 51	Gx5.3	Standardline / Brilliantline Pro / Masterline Plus 50 mm	Decostar 51S / Titan / IRC	Superia
 QR-LP 111	G53	Aluline Pro 111	Halospot 111	
 QR-LP 70	Ba15d		Halospot 70	
 QT-ax 12	Gy6.35	Capsuline Pro Gy6,35	Halostar Gy6,35	Capsule Gy6,35
 QT-ax 9	G4	Capsuline Pro G4	Halostar G4	Capsule G4

(ZVEI) common name	fitting	Philips	Osram	Sylvania	
Fluorescent					
	T16	G5	TL Mini	T5 Miniature	
	T16	G5	Master TL5 HE / HO	T5-Luxline Plus	
	T26	G13	TL-D	T8-Luxline Plus	
	T16-R	2Gx13	Master TL5 C	T5 FC	
Compact fluorescent					
	TC-D 13W	G24d-1	Master PL-C 13W	Dulux D 13W	Lynx-D 13W
	TC-DEL 13W	G24q-1	Master PL-C 13W 4P	Dulux D/E 13W	Lynx-DE 13W
	TC-DEL 18W	G24q-2	Master PL-C 18W 4P	Dulux D/E 18W	Lynx-DE 18W
	TC-DEL 26W	G24q-3	Master PL-C 26W 4P	Dulux D/E 26W	Lynx-DE 26W
	TC-L 18W	2G11	Master PL-L 18W	Dulux L 18W	Lynx-L 18W
	TC-L 36W	2G11	Master PL-L 36W	Dulux L 36W	Lynx-L 36W
	TC-L 55W	2G12	Master PL-L 55W	Dulux L 55W	Lynx-L 55W
	TC-SEL 5W	2G7	Master PL-S 4P 5W	Dulux S/E 5W	Lynx-SE 5W
	TC-SEL 7W	2G7	Master PL-S 4P 7W	Dulux S/E 7W	Lynx-SE 7W
	TC-SEL 9W	2G7	Master PL-S 4P 9W	Dulux S/E 9W	Lynx-SE 9W
	TC-SEL 11W	2G7	Master PL-S 4P 11W	Dulux S/E 11W	Lynx-SE 11W
	TC-TEL 13W	Gx24q-1	Master PL-T 13W 4P	Dulux T/E 13W	Lynx-TE 13W
	TC-TEL 18W	Gx24q-2	Master PL-T 18W 4P	Dulux T/E 18W	Lynx-TE 18W
	TC-TEL 26W	Gx24q-3	Master PL-T 26W 4P	Dulux T/E 26W	Lynx-TE 26W
	TC-TEL 32W	Gx24q-3	Master PL-T 32W 4P	Dulux T/E 32W	Lynx-TE 32W
	TC-TEL 42W	Gx24q-4	Master PL-T 42W 4P	Dulux T/E 42W	Lynx-TE 42W
	TC-TSE	E27	PL Electronic Pro E27	Dulux EL LL	Mini-Lynx T
	TC-TELI	Gx24q-6			
	CFL PAR30	E27			


Colour filter, honeycomb, lens

product	red filter	yellow filter	green filter	blue filter	honeycomb	uv filter	soft lens	spread lens
Asy Lotis 2x 26/32 W	n/a	n/a	n/a	n/a	n/a	n/a	10212202	n/a
Asy Lotis AR111	10210513 *	10210514 *	10210515 *	10210516 *	10210602 *	10210512 *	10210503	n/a
Asy Lotis CDM-TC	10211013 **	10211014 **	10211015 **	10211016 **	n/a	10210902 **	n/a	10211102
Asy Lotis ES50/MR16/LED	10211913	10211914	10211915	10211916	10791502	10211902	n/a	10211903
Branch sidelighter	10212313	10212314	10212315	10212316	n/a	n/a	10212302	10212303
Branch uplighter	10212413	10212414	10212415	10212416	n/a	n/a	10212402	10212403
Every square AR111/QT12/CDM-TC	10211013	10211014	10211015	10211016	10210802	10210902	n/a	10211102
Grannos/Grannos LED <150LM	10791713	10791714	10791715	10791716	10791502	10211902	n/a	10211903
Grannos LED <1500 LM	10792413	10792614	10792715	10792516	n/a	n/a	n/a	n/a
Haloscan	10210513 *	10210514 *	10210515 *	10210516 *	10210602 *	10210512 *	10210503	n/a
Lotis 2x 26/32W	n/a	n/a	n/a	n/a	n/a	n/a	10212202	n/a
Lotis AR111	10210513 *	10210514 *	10210515 *	10210516 *	10210602 *	10210512 *	10210503	n/a
Lotis CDM-TC	10211013 **	10211014 **	10211015 **	10211016 **	n/a	10210902 **	n/a	10211102
Lotis ES50/MR16/LED	10211913	10211914	10211915	10211916	10791502	10211902	n/a	10211903
Mini-multami(e) ES50/MR16	10211913	10211914	10211915	10211916	10791502	10211902	n/a	10211903
Multami(e) AR111	10210513 *	10210514 *	10210515 *	10210516 *	10210602 *	10210512 *	10210503	n/a
Multami(e) CDM-TC	10211013 **	10211014 **	10211015 **	10211016 **	n/a	10210902 **	n/a	10211102
Multiple AR111/CDM-T	10210513 *	10210514 *	10210515 *	10210516 *	10210602 *	10210512 *	10210503	n/a
Nomad AR111	10210513 *	10210514 *	10210515 *	10210516	10210602 *	10210512 *	10210503	n/a
Nozzle QT12/AR111/CDM-TC	11378113 *	11378114 *	11378115 *	11378116 *	11378802 *	11378112 *	n/a	n/a
Nozzle CDMR111	11378113 *	11378114 *	11378115 *	11378116 *	n/a	11378112 *	n/a	n/a
Y'on AR111	10211013	10211014	10211015	10211016	10210802	10210902	n/a	10211102
Y'on MR16	10211913	10211914	10211915	10211916	10791502	10211902	n/a	10211903
* always in combination with front ring:				** always in combination with front ring closed with spring:				
front ring - black	10210402				front ring closed with spring - black			10212502
front ring - alu	10210405				front ring closed with spring - alu			10212505
front ring - white struc	10210409				front ring closed with spring - white struc			10212509
front ring - complete alu	10210435							
front ring Nozzle - black	11378530							


Barn doors

product	black struc	alu	white struc
Every square	10210709	10210719	10210732


Reflector

product	spot	medium	flood
Y'on CDM-T	10211930	10212030	10212130
Nozzle CDM-TC	11378230	11378330	11378430
Nozzle QT12	11378630	11378730	
Every square QT12/CDM-TC	10211202	10211302	10211402
Multami(e) CDM-TC	10211202	10211302	10211402
Multami(e) AR111 *	10470130	10470230	
Multiple AR111 *	10470130	10470230	
Lotis & Asy Lotis CDM-TC	10211202	10211302	10211402
LED module Ø70 <900 lm	14443830	11443630	11443730

The following categorisation applies for all Modular QT-ax 12 & HIT-CE G12 lampreflectors:

12°-23°	spot
24°-37°	medium
38°-59°	flood

* for use with QT-ax12 lamp instead of QR-LP111*

Symbols legend

Suspension





product	article	suspension
Izar	11340409	4m - 3 cables incl. cones
Mini-multami(e)	10632909	4m - 2 twin cables incl. connection box & wire
Multami(e)	10632909	4m - 2 twin cables incl. connection box & wire
Ruler 2x TL	11060709	4m - 2 cables incl. connection box & wire
Ruler 2x TL dimmable	11060609	4m - 2 cables incl. connection box & wire
Square moon 2x 36W	10632930	4m - 4 cables incl. connection box & wire
Square moon 2x 36W dimmable	10632940	4m - 4 cables incl. connection box & wire
Square moon 3x 15W	10632930	4m - 4 cables incl. connection box & wire
Square moon 3x 15W dimmable	10632940	4m - 4 cables incl. connection box & wire
Square moon 4x 18W	10632930	4m - 4 cables incl. connection box & wire
Square moon 4x 18W dimmable	10632940	4m - 4 cables incl. connection box & wire
U shape 2x MR16 white struc	11060709	4m - 2 cables incl. connection box & wire
U shape 2x MR16 black struc	11060732	4m - 2 cables incl. connection box & wire
Diablo	10640931	10m - 8 cables
	10641431	10m - 4 cables
	10640930	4m - 8 cables
	10641430	4m - 4 cables

Earthpin


































product	article	pin (black)
Branch	11189802	h 350
Skifv	11189802	h 350
Armor	11189802	h 350
ACE of Diamonds	11189802	h 350
Gutter	11189002	h 350 with square plate 150x150
Fall	11189102	h 350 with square plate 100x100
Fred	11189202	h 350 with round plate ø 110

Symbols legend

Accessories

-  filter, honeycomb, lens, barn doors
-  reflector
-  suspension kit
-  earthpin

Characteristics

-  weight in kg
-  minimum distance from objects
-  input voltage
-  dimmable
-  not dimmable
-  mounting in/on flammable surfaces
-  no mounting in/on flammable surfaces
-  interior use
-  exterior use
-  interior + exterior use
-  wall mounted
-  ceiling mounted
-  floor mounted
-  ceiling + wall mounting
-  floor + wall mounting
-  IP 67 protection level
-  walk over
-  fixture class 1
-  fixture class 2
-  fixture class 3
-  960 °C glow wire test
-  not suitable for cool-beam lamps
-  CE conformity mark
-  Drylight System
-  eco label
-  includes 2 circuits
-  includes 3 circuits
-  GI gear included
-  GE gear excluded
-  RG remote gear
-  HO high output
-  HE high efficiency
-  SLS seamless

1.8 moon	151
A(r)mor	423
Aaah!	457
ACE of Diamonds	50, 390
Anillo	220
Argus	370, 443
Asy Lotis	246
Aton	120
Beam	136
Beamer	444
BLED	382, 477
Bolster	78
Bolster jack	207
Bolster recessed	272
Bookled	139, 471
Boxlite	160, 446
Branch	391
Cake	262
Crosslink	182
Definitif	209
Diablo	184
Downnut	252
Drum	208
Duell	60, 440
Duell jack	206
Duell recessed	258
Every square	172
Fall	404
Filter	406
Flasher	450
Flush dynamix	374
Flush gate	372
Format	152
Fred	441
Fuser	72, 465
Giro	86
Giro jack	208
Grannos	416
Griffon	171
Guider	132
Gutter	400
Haloscan	322
Hit-me	458
Instant	422
Intro	304
Izar	42
Jules	420
Juliette	432
K	307
Kabaz	396
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