

PRODUCT ATLAS

2024

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**We are
FAST Lighting**

FAST

FAST is a pursuer of minimalism. The small details of each product have been fully considered. Our product designers advocate design aesthetics and pursue the ultimate appearance. The light performance of each FAST product has been planned from the beginning of the concept. The minimalist appearance, meticulous production process and quality have achieved the best balance.

FAST's products include more than 100 styles, which can meet the needs of most scene atmosphere indoor lighting. From home to commercial lighting, from direct lighting to indirect lighting, from objects to space scenes, we provide the best lighting solutions according to modern trends demand. We are recognized by customers and lighting designers all over the world with the best LED technology and stylish and simple design.

R&D

The designers of our R & D department according the new trend of technology and creates the best and most efficient lighting solutions by constantly learning new materials, processes, technologies, methods and applications.

FAST provides excellent solutions with efficiency, flexibility and functionality to layout the global market.

**welcome
to our
world**

Our world map



Product integrity

Anti dazzle optics

Professional optical solutions

Downlight lighting

Artistic pendant lamp

Outdoor lighting

Courtesy effect light

Commercial lighting

Special lighting for art gallery

High quality space lighting

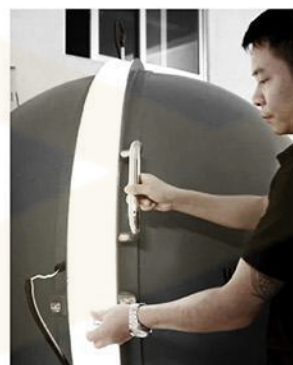
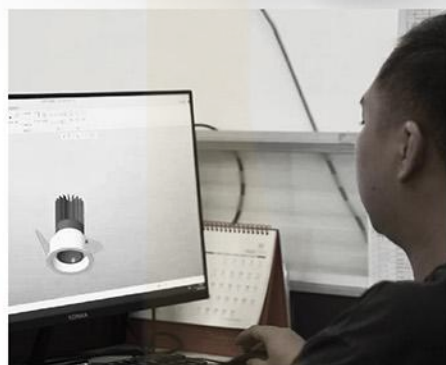


KAREEMA

FAST LIGHTING 007/008

R&D

Product development and design



When engineering a new luminaire, there are several factors to consider: aesthetic and functional needs of the final fixture; accurate selection of the light sources, the materials and their heat sink capacity, and technologies to be used; achievement of the best lighting emission.

The creation of a functional prototype is an important step, that allows the improvements of all the elements and a precise balance of the creative stages progression.

FACTORY



Our Aim is to offer to our customers products of actual design representative of our time, thanks to a strong commitment and great creativity.

The attentive selection of materials and accurate finishing, as well as the research and development of the manufacturing process; make our products durable and reliable; a

cutting – edge for the market worldwide.

Each creation is a challenge: understanding, analyzing and projecting to reach harmony and fusion of structure, light, architecture and setting.

MACHINING CENTER



Every product is a piece of art, in order to pursue quality we introduce a number of processing center platform.

Grinding out the best products, high-precision machines are indispensable, each step of the processing needs to be accurate,

processing center to provide us with a good processing experience.

WORKMANSHIP



Our lamps are characterized by high quality and fine manufacturing, which requires different manufacturing processes.

We are passionate about every step of the production process from mold manufacturing to die casting, as well

as the quality inspection to ensure the soundness and mechanical properties.

ASSEMBLY



Electrical and Mechanical assembly lines follow procedures and operating instructions to assemble luminaires.

A trained and specialized staff is in charge for the tests of quality of the products that have to be in compliance with regulation in force.

Particular attention is given to the electrical safety checks on the luminaires.

PACKING AND DELIVERY



Every product is carefully prepared and packaged. A truly excellent work is now ready to be shipped to all parts of the world. FAST sells in many countries and regions around the world.

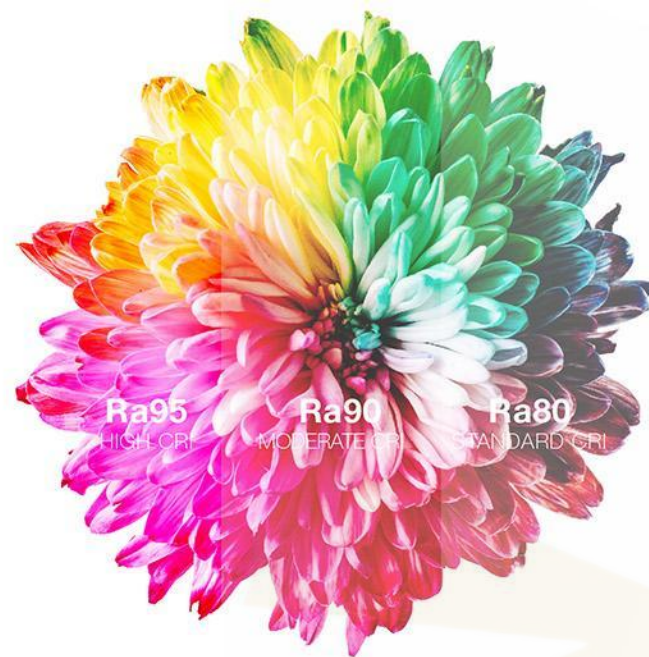
KAREEMA

FAST LIGHTING 009/010

CRI

Color rendering is revealing the colors of object under light source , the closer to the nature light or standard light the better it will be.

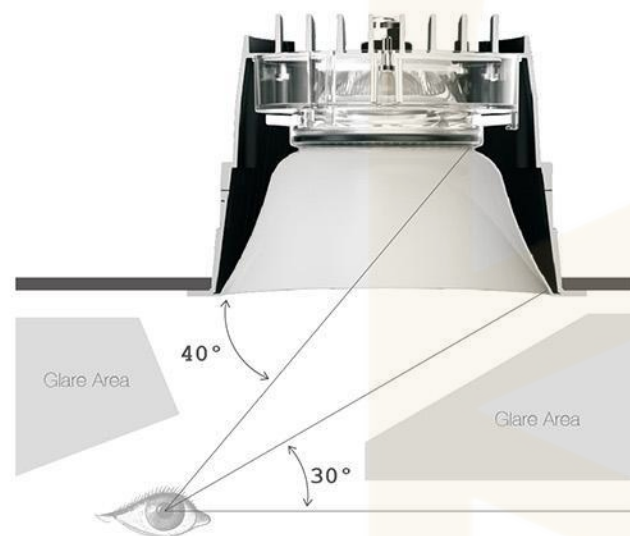
A color rendering index (CRI) is a quantitative measure of the ability of a light source to reveal the colors of various objects faithfully in comparison with an idea or natural light source . Light sources with a higher CRI , it can better to reveal the colors of various objects faithfully .



ANTI GLARE

Control

The precise anti glare controlled design of FAST lighting is applied for the knowledge of secondary optical refraction curve design and good electroplate dealing resulted in high performance of flicker free in dark light. The beam angle of luminaire is up to 40° which creates a quiet and comfortable lighting atmosphere without seeing the lamp.



LED CHIP

The chip is the most important part of the lamps , which plays a decisive role in the lighting , FAST lighting using high efficiency , high color rendering , long lifeled chip , make sure the lamp with energy saving ,efficient ,stable quality .

COB

CHIP ON BOARD

The light of COB is evenly like the incandescent bulb without double image. The light from COB fixture looks natural and clean , while there is double image for SMD fixture.

NATURAL LIGHT

Natural light , fitting with COB generates the lights even and soft ,making the subject natural and clean and consequently , creating strong dimensional effect.

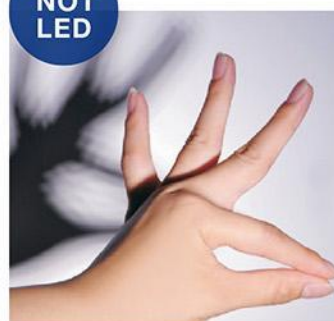
LIGHT WITH TOOTHED AND DOUBLE IMAGE

Light from SMD fixture will make the subject with blurry edge with double images and weak perspective.

COB



NOT LED



LED CHIP

COOPERATION PARTNERS



LED DRIVER

COOPERATION PARTNERS



OPTIC

COOPERATION PARTNERS



The above enterprises are ranked in no order and are only used for display. If you have any questions, please contact us

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FAST LIGHTING 011/012

ICONS

Explanation of icons in the directory

Luminaire rotation about the vertical axis

Luminaire angle relative to the horizontal plane

Luminaire with high chromatic yield index

Smart Light

Smart Light

Magnetic suction function

Human body infrared sensing or light sensing

Class I products

Class II products

Class III products

Can be installed on flammable surfaces

CCC type approved product

CE type approved product

BIS certified products

UL type approved products

German rhineland certification

RoHS standard products

CB type approved product

SAA type approved product

RGB Versions

Interchangeable reflector

Adjustable beam angle

Flicker-free products

Degree of protection

AC appliances

DC appliances

ON/OFF

Dimming triac

Dimming two warm

Tunable White Versions

Touch dimming

DALI dimming

1-10 Volt SCR dimming

Anti-dazzle

COB Chip on board

SMD Surface mount led

LED COLOURS

Knowledge about some LED colors

COLOR TEMPERATURE

Warm White

2700K 3000K 3500K

Neutral White

4000K

Cool White

5000K 5700K 6000K 6500K

OTHER COLORS

RED

GREEN

BLUE

AMBER

Full color

RGB

RxGb

RGB 3in1

RGB

RGBW 4in1

SOFT START & GLOW OUT

Debug every detail of lighting perception



Soft Start

Designed to protect the LED electronics from harsh load on startup. A soft startup reduces the load on input and increases the life of the electronics.

Glow Out

Turn off the power and gradually turn off the light source. No violent out-off or sudden closing. This subtle effect is to produce the most natural lighting experience.

COLOR FINISHES

Introduction to the color of the finished product

POWDER SPRAY

PSW
Matte White

PSB
Matte Black

PSG
Matte Grey

PCY
Matte Champagne yellow

PDG
Matte Dark grey

PRW
Matte Red wine

PSC
Matte Coffee

PGW
Sand Grain White

PGB
Sand Grain Black

PGG
Sand Grain Gold

SPRAY PAINT (LIQUID)

SPW
Paint White

SPB
Paint Black

SSG
Paint Silver Grey

SPG
Paint Gold

SPC
Paint Coffee

SPG 2
Paint Grey

ANODIZED

ABK
Black Anodizing

AGR
Grey Anodized

ABN
Brown Anodized

AGD
Gold Anodized

ABW
White Anodizing

ELECTROPLATE

ECO
Copper

ELB
Bright Black

EBK
Black

EDB
Dark Black

EGO
24K GOLD

ESR
Silver

ECH
Chrome

EBP
Black Pearl

ERG
Rose Gold

EPW
Pearl White

EDG
Dark Grey

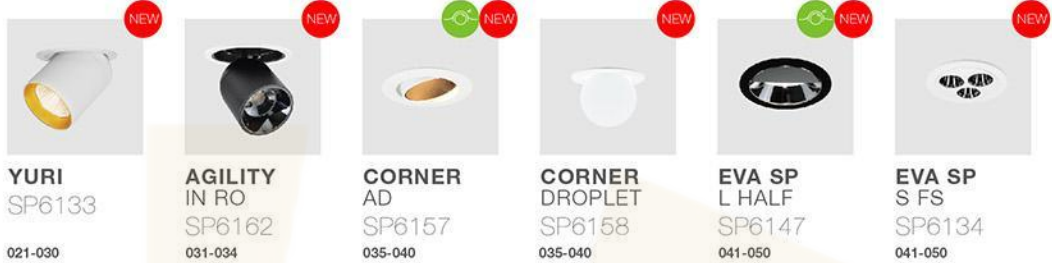
PLASTIC

PLB
Plastic Black

PLW
Plastic White

SP

Embedded
Spotlight



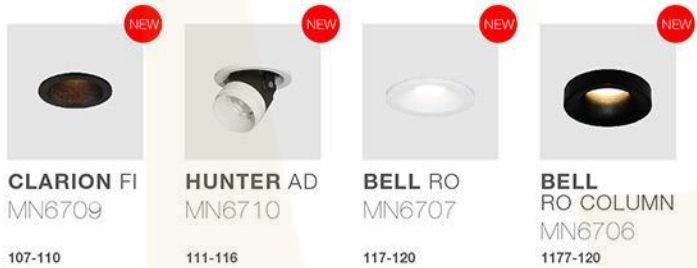
SF

Surface
Mounted
Downlight



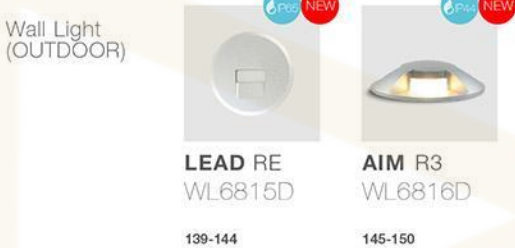
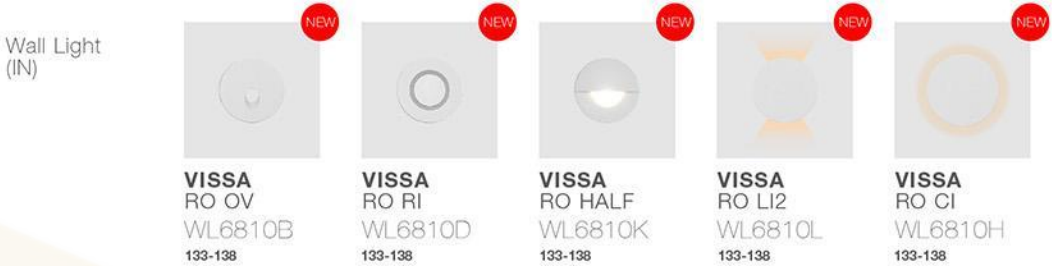
MN

Embedded
Spotlight
(MINI)



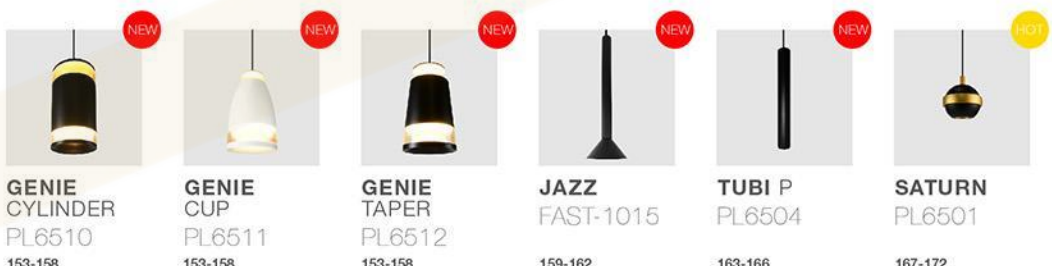
WL

Wall Light
(ON)



PL

Suspended
Light



VL

The Fluidity
Of Light



PUSMINUS
Sphere

183-198



PUSMINUS
Semisphere

183-198



PUSMINUS
Cone

183-198



PUSMINUS
Spotlight

183-198



PUSMINUS
Spotlight

183-198



PUSMINUS
Linear Diffuser

183-198



PUSMINUS
Linear Low
UGR

183-198



PUSMINUS
Linear Low
UGR

183-198



RAINING
LIGHT

199-206



REIMAGINING
SPACES

207-208



REIMAGINING
SOCIAL
SPACES

209-210



FRAMING
SPACE

211-214



FRAMING
SPACE

211-214



FRAMING
SPACE

211-214



COMPOSING
LIGHT

215-216



DEFYING
GRAVITY

217-218



DEFYING
GRAVITY

217-218



DEFYING
GRAVITY

217-218



FLOWING
PENDANTS

219-220



COMPOSING
LIGHT

221-222

PI

Detailed
Product
Information



LIGHTING
TOOLKIT

227-228



LUMINAIRES
TYPES

229-238



LUMINAIRES
TYPES

229-238



LUMINAIRES
TYPES

229-238



LUMINAIRES
TYPES

229-238



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TYPES

229-238



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TYPES

229-238



LUMINAIRES
TYPES

229-238



LUMINAIRES
TYPES

229-238



ELECTRICAL
CONNECTION
OPTIONS

239-240



BELT
TERMINATIONS

239-240



Ceiling embedded lamp

KAREEMA

FAST LIGHTING 019/020



YURI

YURI series with streamlined appearance, lightweight design and different swing methods, will become a classic product.

YURI has a series of wattage (3w, 7W, 10W), size and different optical angle. It is suitable for local lighting, such as home decoration lighting or oil painting lighting. It can also be used as space lighting to illuminate the whole space environment.

Simple and superior technical performance enables you to create unique lighting solutions.

IP20 |  DC |  |  |  | **RoHS**



DESIGNER
RECOMMENDED
PRODUCTS.

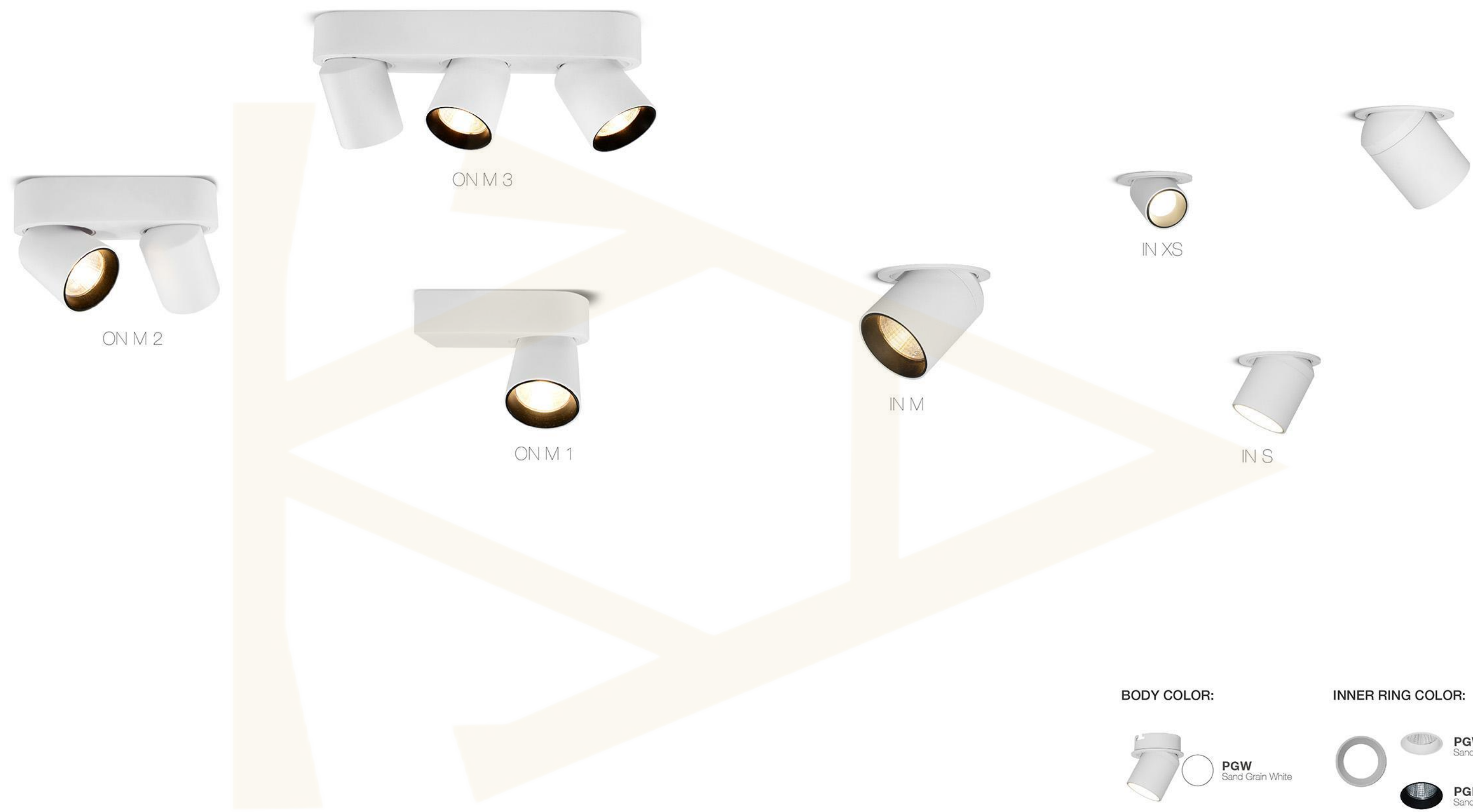


Notice

The 360° rotation is based on the description of the lamp body structure. It is not recommended to rotate more than 360° in actual applications to avoid damage to the circuit.

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FAST LIGHTING 021/022

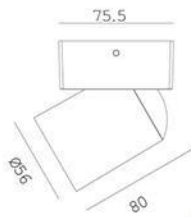
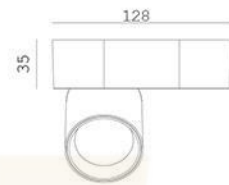


BODY COLOR:



INNER RING COLOR:





SF6133-10W

YURI ON M1

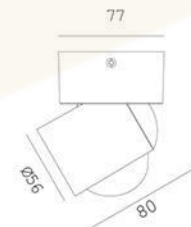
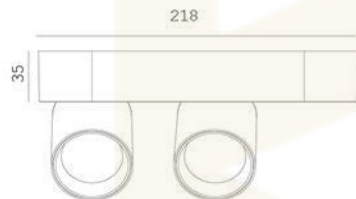
CRI:90
SYSTEM POWER:10W
CCT:3000-6000K
INPUT:220-240V AC,50/60Hz
OUTPUT:36V DC
DIMENSION:128*104mm
HOLE SIZE:/

RECOMMEND: ON/OFF

OTHER VERSIONS: 1-10V TRIAC

OPTIONS: 3000K 4000K 5000K 6000K

ANGLE: 15° 24° 36°



SF6133-2*10W

YURI ON M2

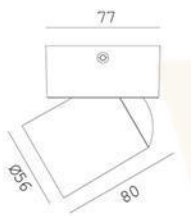
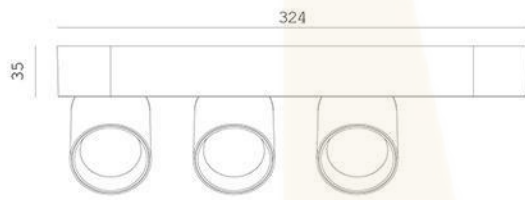
CRI:90
SYSTEM POWER:2*10W
CCT:3000-6000K
INPUT:220-240V AC,50/60Hz
OUTPUT:36V DC
DIMENSION:218*104mm
HOLE SIZE:/

RECOMMEND: ON/OFF

OTHER VERSIONS: 1-10V TRIAC

OPTIONS: 3000K 4000K 5000K 6000K

ANGLE: 15° 24° 36°



SF6133-3*10W

YURI ON M3

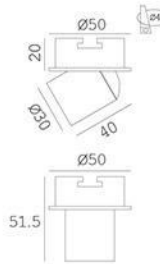
CRI:90
SYSTEM POWER:3*10W
CCT:3000-6000K
INPUT:220-240V AC,50/60Hz
OUTPUT:36V DC
DIMENSION:324*104mm
HOLE SIZE:/

RECOMMEND: ON/OFF

OTHER VERSIONS: 1-10V TRIAC

OPTIONS: 3000K 4000K 5000K 6000K

ANGLE: 15° 24° 36°



SP6133-3W

YURI XS

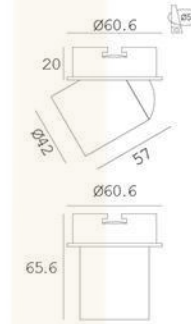
CRI:90
SYSTEM POWER:3W
CCT:3000-6000K
INPUT:220-240V AC,50/60Hz
OUTPUT:3V DC
DIMENSION:Ø50*51.5mm
HOLE SIZE:Ø45mm

RECOMMEND: ON/OFF

OTHER VERSIONS: 1-10V TRIAC

OPTIONS: 3000K 4000K 5000K 6000K

ANGLE: 5° 12° 25° 45° 60°



SP6133-5W

YURI S

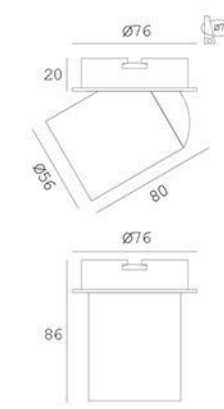
CRI:90
SYSTEM POWER:5W
CCT:3000-6000K
INPUT:220-240V AC,50/60Hz
OUTPUT:36V DC
DIMENSION:Ø60.6*65.6mm
HOLE SIZE:Ø55mm

RECOMMEND: ON/OFF

OTHER VERSIONS: 1-10V TRIAC

OPTIONS: 3000K 4000K 5000K 6000K

ANGLE: 15° 24° 36°



SP6133-10W

YURI M

CRI:90
SYSTEM POWER:10W
CCT:3000-6000K
INPUT:220-240V AC,50/60Hz
OUTPUT:36V DC
DIMENSION:Ø82*86mm
HOLE SIZE:Ø75mm

RECOMMEND: ON/OFF

OTHER VERSIONS: 1-10V TRIAC

OPTIONS: 3000K 4000K 5000K 6000K

ANGLE: 15° 24° 36°









AGILITY

The AGILITY series comes with a ceiling embedded and edge less installation method. The flexible characteristics are suitable for various usage scenarios, and the stretching type lamp body height adjustment and new swing structure are all exclusive features of AGILITY.



SQ 3



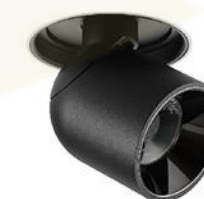
SQ 1



SQ 2



RO



RO TRIMLESS

IP20 |  Anti-glare |  DC |  |  |  | **RoHS**

KAREEMA

FAST LIGHTING 031/032

SP6162-12W

AGILITY RO

CRI:>90
SYSTEM POWER:12W
CCT:3000-6000K
INPUT:220-240V AC,50/60Hz
OUTPUT:36V DC
DIMENSION:Ø84*105mm
HOLE SIZE:Ø75mm

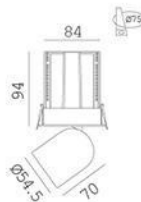
RECOMMEND:



OPTIONS:



ANGLE:



SP6162T-12W

AGILITY RO TRIMLESS

CRI:>90
SYSTEM POWER:12W
CCT:3000-6000K
INPUT:220-240V AC,50/60Hz
OUTPUT:36V DC
DIMENSION:Ø105*105mm
HOLE SIZE:Ø75mm

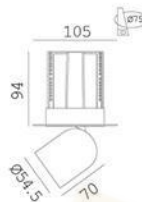
RECOMMEND:



OPTIONS:



ANGLE:



SP6163-12W

AGILITY SQ

CRI:>90
SYSTEM POWER:12W
CCT:3000-6000K
INPUT:220-240V AC,50/60Hz
OUTPUT:36V DC
DIMENSION:84*84*105mm
HOLE SIZE:75*75mm

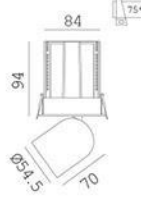
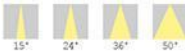
RECOMMEND:



OPTIONS:



ANGLE:



SP6163-2*12W

AGILITY SQ 2

CRI:>90
SYSTEM POWER:2*12W
CCT:3000-6000K
INPUT:220-240V AC,50/60Hz
OUTPUT:36V DC
DIMENSION:157*85*105mm
HOLE SIZE:150*77mm

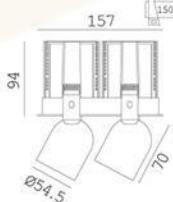
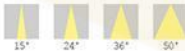
RECOMMEND:



OPTIONS:



ANGLE:



SP6163-3*12W

AGILITY SQ 3

CRI:>90
SYSTEM POWER:3*12W
CCT:3000-6000K
INPUT:220-240V AC,50/60Hz
OUTPUT:36V DC
DIMENSION:229*85*105mm
HOLE SIZE:220*77mm

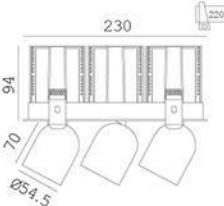
RECOMMEND:



OPTIONS:



ANGLE:



CORNER

The CORNER series adopts a curved diffuser design combined with the bionic design of "Nautilus shape", which not only increases the heat dissipation area but also improves the heat dissipation effect. Deep anti-glare is the best visual comfort. There are two styles to choose first: fixed style and adjustable angle style.

IP20 |  Anti-glare |  DC |  |  |  | **RoHS**



360°

Efficient heat dissipation design
Larger integrated heat dissipation area

Outside Cover

 **SPW**
Paint White

 **SPB**
Paint Black

Radiator

 **SPB**
Paint Black



Anti-glare Cover

 **SPW**
Paint White

 **SPB**
Paint Black

KAREEMA

FAST LIGHTING 035/036



AD TRIMLESS



DROPLET



TUBULAR



AD



FI



FI
SP6158



TUBULAR
SP6158



DROPLET
SP6158



AD
SP6157



FI TRIMLESS
SP6158T



TUBULAR
TRIMLESS
SP6158T



DROPLET
TRIMLESS
SP6158T

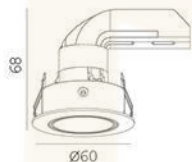


AD TRIMLESS
SP6157T

SP6157-8W

CORNER AD

CRI:>90
SYSTEM POWER:8W
CCT:3000-6000K
INPUT:220-240V AC,50/60Hz
OUTPUT:36V DC
DIMENSION:Ø60*68mm
HOLE SIZE:Ø50mm



RECOMMEND:



ON/OFF

OTHER VERSIONS:



DALI



1-10V



TRIAC

OPTIONS:



3000K



4000K



5000K

ANGLE:



15°



24°



36°

SP6157T-8W

CORNER AD TRIMLESS

CRI:>90
SYSTEM POWER:8W
CCT:3000-6000K
INPUT:220-240V AC,50/60Hz
OUTPUT:36V DC
DIMENSION:Ø80*66mm
HOLE SIZE:Ø50mm



RECOMMEND:



ON/OFF

OTHER VERSIONS:



DALI



1-10V



TRIAC

OPTIONS:



3000K



4000K



5000K

ANGLE:



15°



24°



36°

SP6158-8W

CORNER FI

CRI:>90
SYSTEM POWER:8W
CCT:3000-6000K
INPUT:220-240V AC,50/60Hz
OUTPUT:36V DC
DIMENSION:Ø53*68mm
HOLE SIZE:Ø45mm



RECOMMEND:



ON/OFF

OTHER VERSIONS:



DALI



1-10V



TRIAC

OPTIONS:



3000K



4000K



5000K

ANGLE:



15°



24°



36°

SP6158T-8W

CORNER FI TRIMLESS

CRI:>90
SYSTEM POWER:8W
CCT:3000-6000K
INPUT:220-240V AC,50/60Hz
OUTPUT:36V DC
DIMENSION:Ø70*66mm
HOLE SIZE:Ø45mm



RECOMMEND:



ON/OFF

OTHER VERSIONS:



DALI



1-10V



TRIAC

OPTIONS:



3000K



4000K



5000K

ANGLE:



15°



24°



36°

CORNER

KARREMA
FASTLIGHTING 0091710

A modern living room interior. On the left, a tall, dark wood-paneled wall or partition extends from floor to ceiling. The ceiling is white with several recessed circular lights. In the center, a large black TV is mounted on a white wall. Below the TV, a low, dark coffee table holds a white vase with green plants, a bowl of fruit, and some papers. To the right, a large, orange, rounded armchair is visible. The floor is a light-colored, polished material. The overall design is minimalist and contemporary.



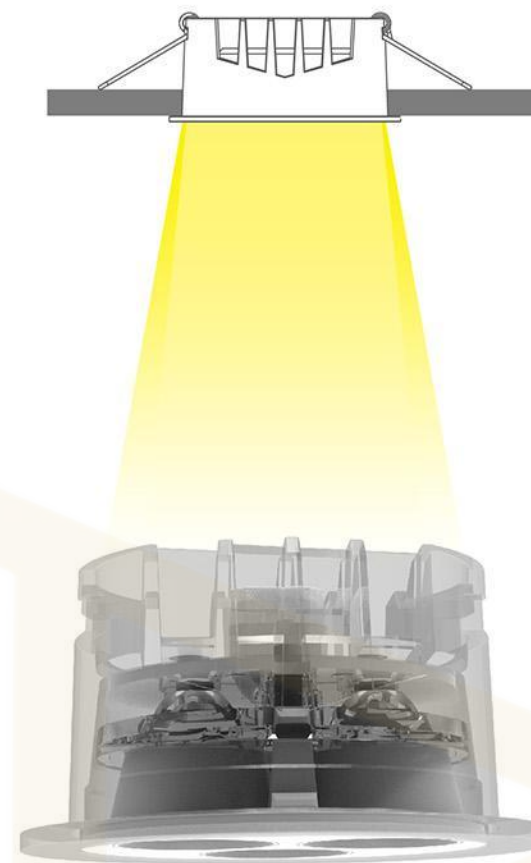
EVA

EVA series, ultra-thin radiator installation solution, suitable for places where the height of the ceiling is insufficient, a variety of optical structures can be selected, concentrating, lens, flooding, etc. At the same time, it provides installation methods such as embedded installation and surface installation. The embedded installation is divided into fixed swing angles and rich optical structure combinations, which can meet the light application of various occasions and environments. A variety of beam angles, color temperature, power and other options are definitely the best product matching for engineering cases and interior design.

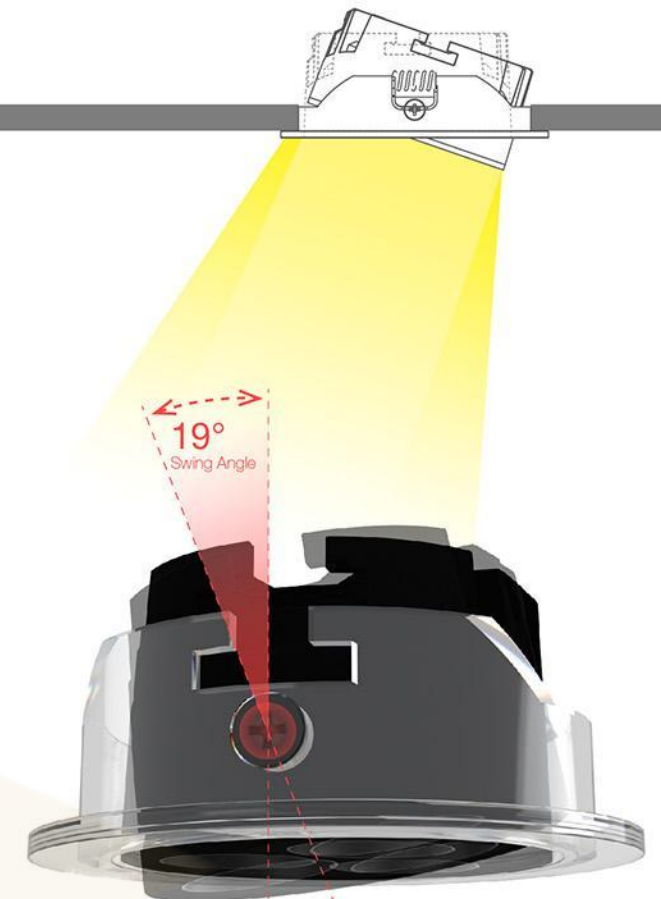
IP20 |  Soft light |  DC |  |  |  | **RoHS** | COB/SMD

FIXED

SWING



SP6134 / SP6136 / SP6138 / SP6140 / SD6202
Fixed products are limited to the above models only



SP6135 / SP6137 / SP6139 / SP6141 / SD6203
Swingable products are limited to the above models only



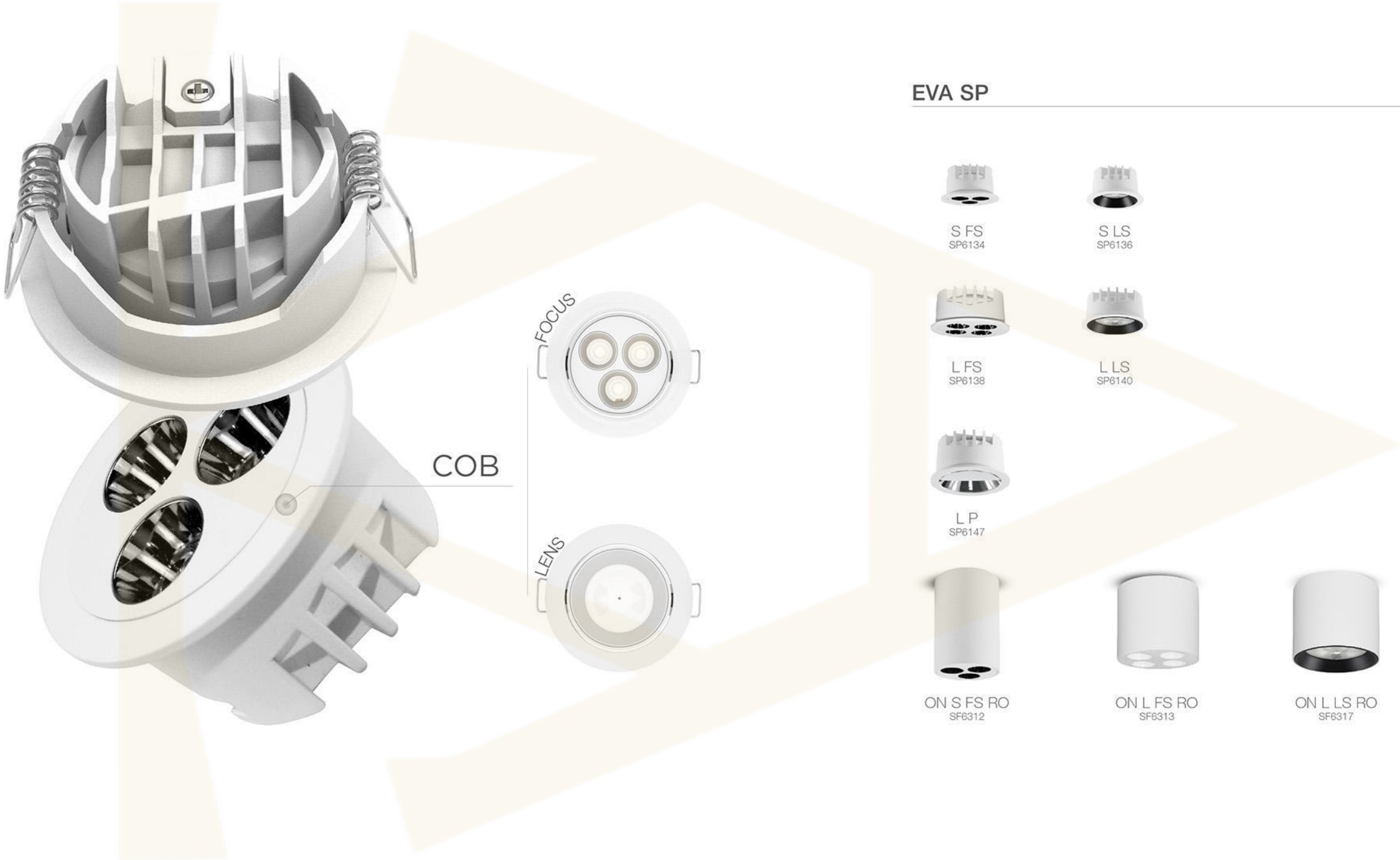
COLOR:



PGW
Sand Grain White



PGB
Sand Grain Black



EVA SP

SPOT LIGHT/COB

S FS
SP6134

S LS
SP6136

L FS
SP6138

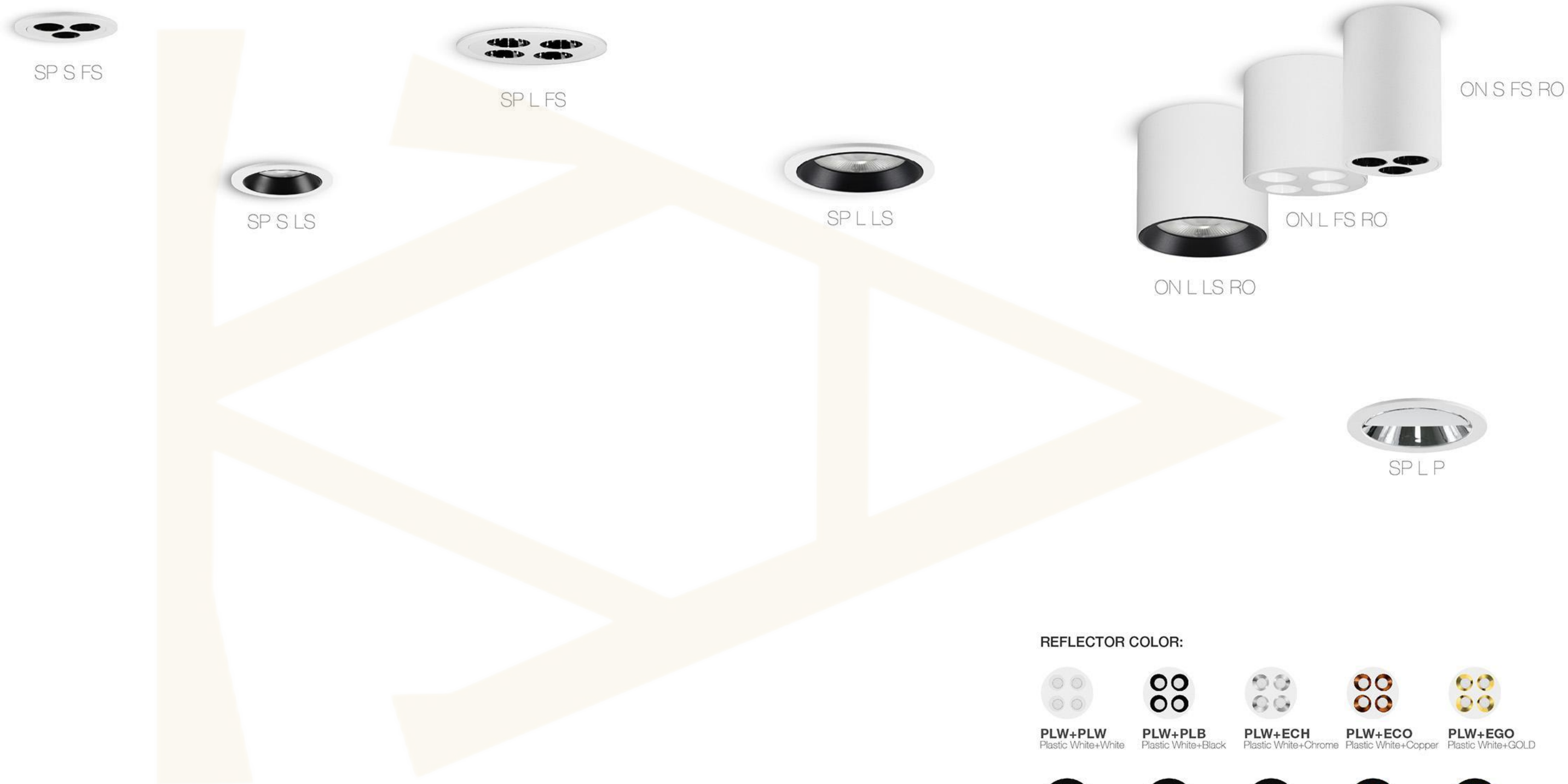
L LS
SP6140

LP
SP6147

ON S FS RO
SF6312

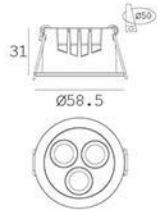
ON L FS RO
SF6313

ON L LS RO
SF6317



REFLECTOR COLOR:

PLW+PLW Plastic White+White	PLW+PLB Plastic White+Black	PLW+ECH Plastic White+Chrome	PLW+ECO Plastic White+Copper	PLW+EGO Plastic White+GOLD
PLB+PLW Plastic Black+White	PLB+PLB Plastic Black+Black	PLB+ECH Plastic Black+Chrome	PLB+ECO Plastic Black+Copper	PLB+EGO Plastic Black+GOLD



SP6134
EVA SP S FS

CRI:90
SYSTEM POWER:7W
CCT:3000-6000K
INPUT:220-240V AC,50/60Hz
OUTPUT:9V DC
DIMENSION:Ø58.5*31mm
HOLE SIZE:Ø50mm

RECOMMEND:

ON/OFF

OTHER VERSIONS:

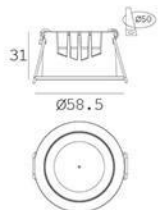
DALI 1-10V TRIAC

OPTIONS:

3000K 4000K 5000K 6000K

ANGLE:

24° 36°



SP6136
EVA SP S LS

CRI:90
SYSTEM POWER:7W
CCT:3000-6000K
INPUT:220-240V AC,50/60Hz
OUTPUT:36V DC
DIMENSION:Ø58.5*31mm
HOLE SIZE:Ø50mm

RECOMMEND:

ON/OFF

OTHER VERSIONS:

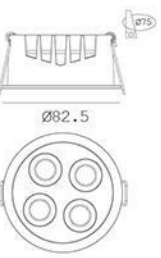
DALI 1-10V TRIAC

OPTIONS:

3000K 4000K 5000K 6000K

ANGLE:

15° 24° 36°



SP6138
EVA SP L FS

CRI:90
SYSTEM POWER:10W
CCT:3000-6000K
INPUT:220-240V AC,50/60Hz
OUTPUT:12V DC
DIMENSION:Ø82.5*37mm
HOLE SIZE:Ø75mm

RECOMMEND:

ON/OFF

OTHER VERSIONS:

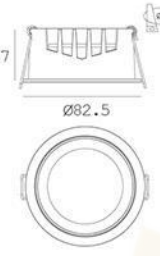
DALI 1-10V TRIAC

OPTIONS:

3000K 4000K 5000K 6000K

ANGLE:

24° 36°



SP6140
EVA SP L LS

CRI:90
SYSTEM POWER:12W
CCT:3000-6000K
INPUT:220-240V AC,50/60Hz
OUTPUT:36V DC
DIMENSION:Ø82.5*37mm
HOLE SIZE:Ø75mm

RECOMMEND:

ON/OFF

OTHER VERSIONS:

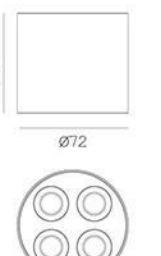
DALI 1-10V TRIAC

OPTIONS:

3000K 4000K 5000K 6000K

ANGLE:

15° 24° 36°



SF6313
EVA SP ON L FS RO

CRI:90
SYSTEM POWER:10W
CCT:3000-6000K
INPUT:220-240V AC,50/60Hz
OUTPUT:12V DC
DIMENSION:Ø72*65mm
HOLE SIZE:/

RECOMMEND:

ON/OFF

OTHER VERSIONS:

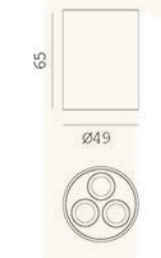
DALI 1-10V TRIAC

OPTIONS:

3000K 4000K 5000K 6000K

ANGLE:

24° 36°



SF6312
EVA SP ON S FS RO

CRI:90
SYSTEM POWER:7W
CCT:3000-6000K
INPUT:220-240V AC,50/60Hz
OUTPUT:9V DC
DIMENSION:Ø49*65mm
HOLE SIZE:/

RECOMMEND:

ON/OFF

OTHER VERSIONS:

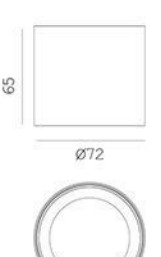
DALI 1-10V TRIAC

OPTIONS:

3000K 4000K 5000K 6000K

ANGLE:

24° 36°



SF6317
EVA SP ON L LS RO

CRI:90
SYSTEM POWER:12W
CCT:3000-6000K
INPUT:220-240V AC,50/60Hz
OUTPUT:36V DC
DIMENSION:Ø72*65mm
HOLE SIZE:/

RECOMMEND:

ON/OFF

OTHER VERSIONS:

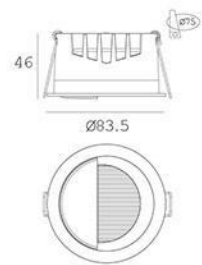
DALI 1-10V TRIAC

OPTIONS:

3000K 4000K 5000K 6000K

ANGLE:

15° 24° 36°



SP6147-12W
EVA SP LP
CRI:90
SYSTEM POWER:12W
CCT:3000-6000K
INPUT:220-240V AC,50/60Hz
OUTPUT:36V DC
DIMENSION:Ø83.5*46mm
HOLE SIZE:Ø75mm

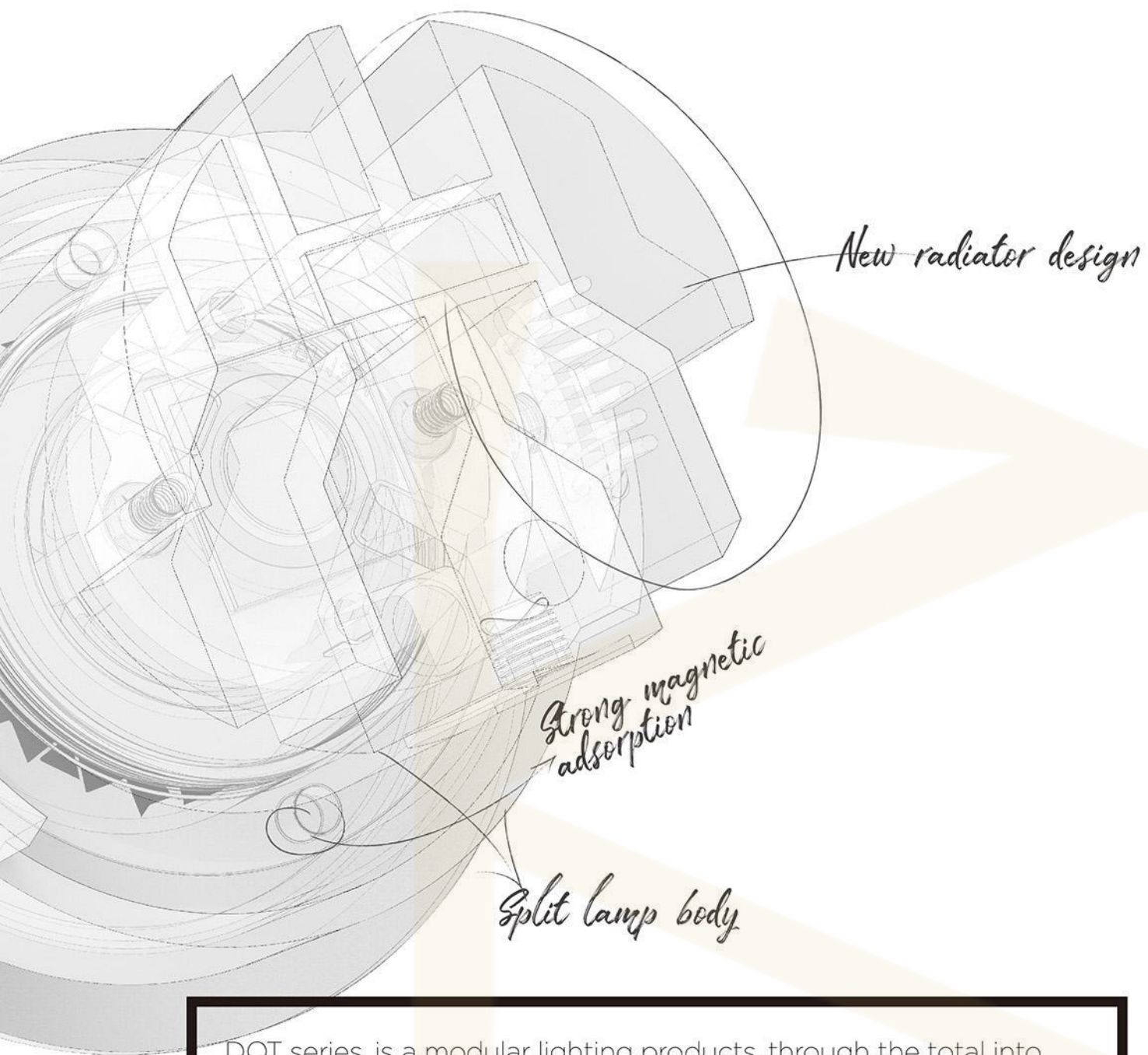
RECOMMEND:
ON/OFF

OTHER VERSIONS:
DALI 1-10V TRIAC

OPTIONS:
3000K 4000K 5000K 6000K

ANGLE:
P





DOT series, is a modular lighting products, through the total into magnetic suction surface cover and lamp fission design scheme, make the maintenance more convenient way of change, more effectively solved the problems of replacement, but also introduced a lot of reflective surface on the color selection can be DIY, deep light glare prevention effect, can meet a variety of indoor light environment. The new radiator appearance takes high style and efficient heat dissipation as the design concept, the design aesthetics and optics get the best integration.

DOT

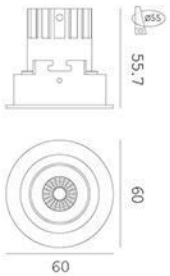
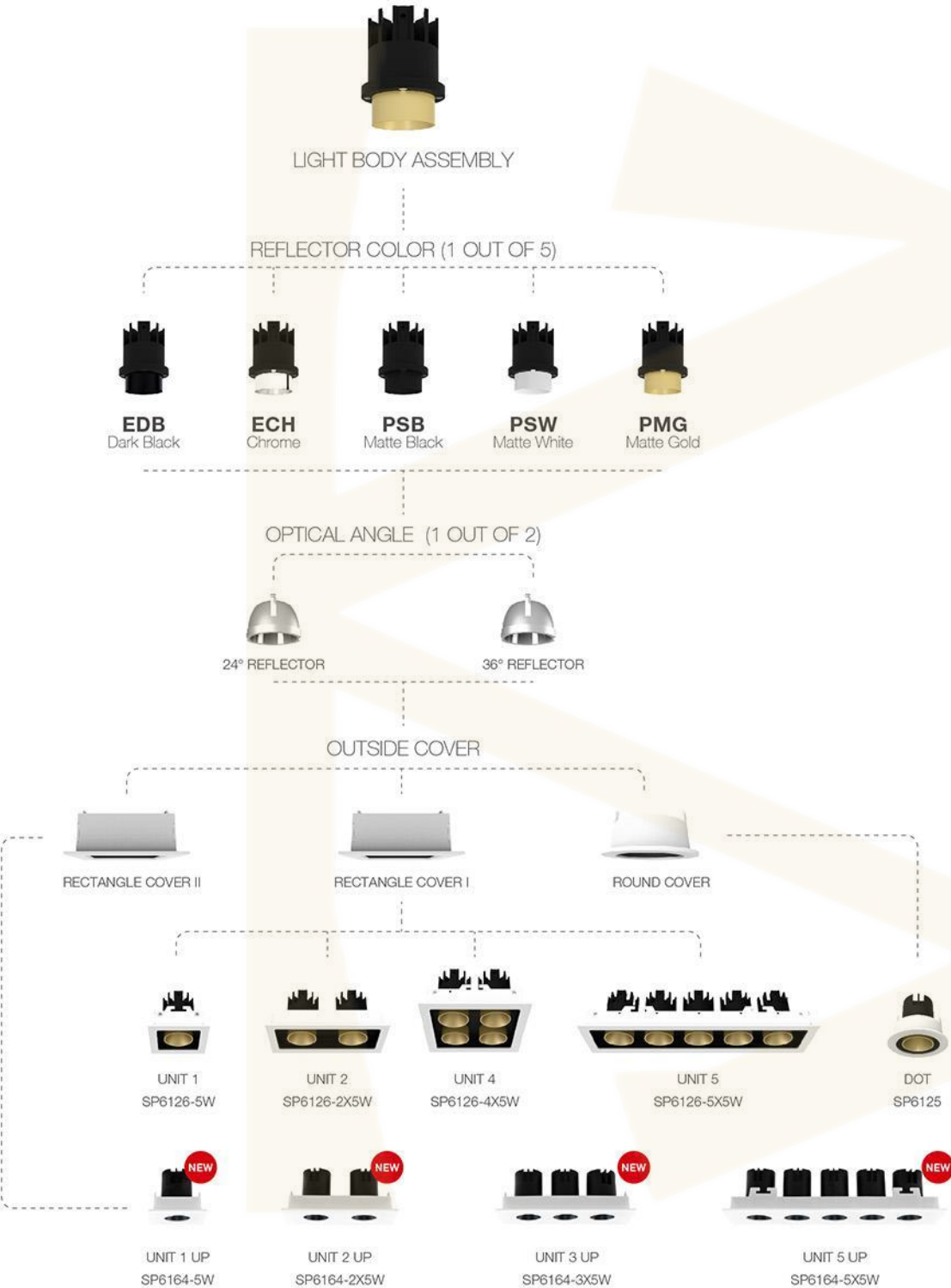
IP20 | Magnetic | Anti-glare | DC | **RoHS**



KAREEMA

FAST LIGHTING 051/052

DOT / UNIT SPLIT DETAILS



SP6125-5W
DOT
CRI:>90
SYSTEM POWER:5W
CCT:3000-6000K
INPUT:220-240V AC,50/60Hz
OUTPUT:36V DC
DIMENSION:Ø60*55.7mm
HOLE SIZE:Ø55mm

RECOMMEND:
 ON/OFF

OPTIONS:
 3000K  4000K  5000K
 6000K

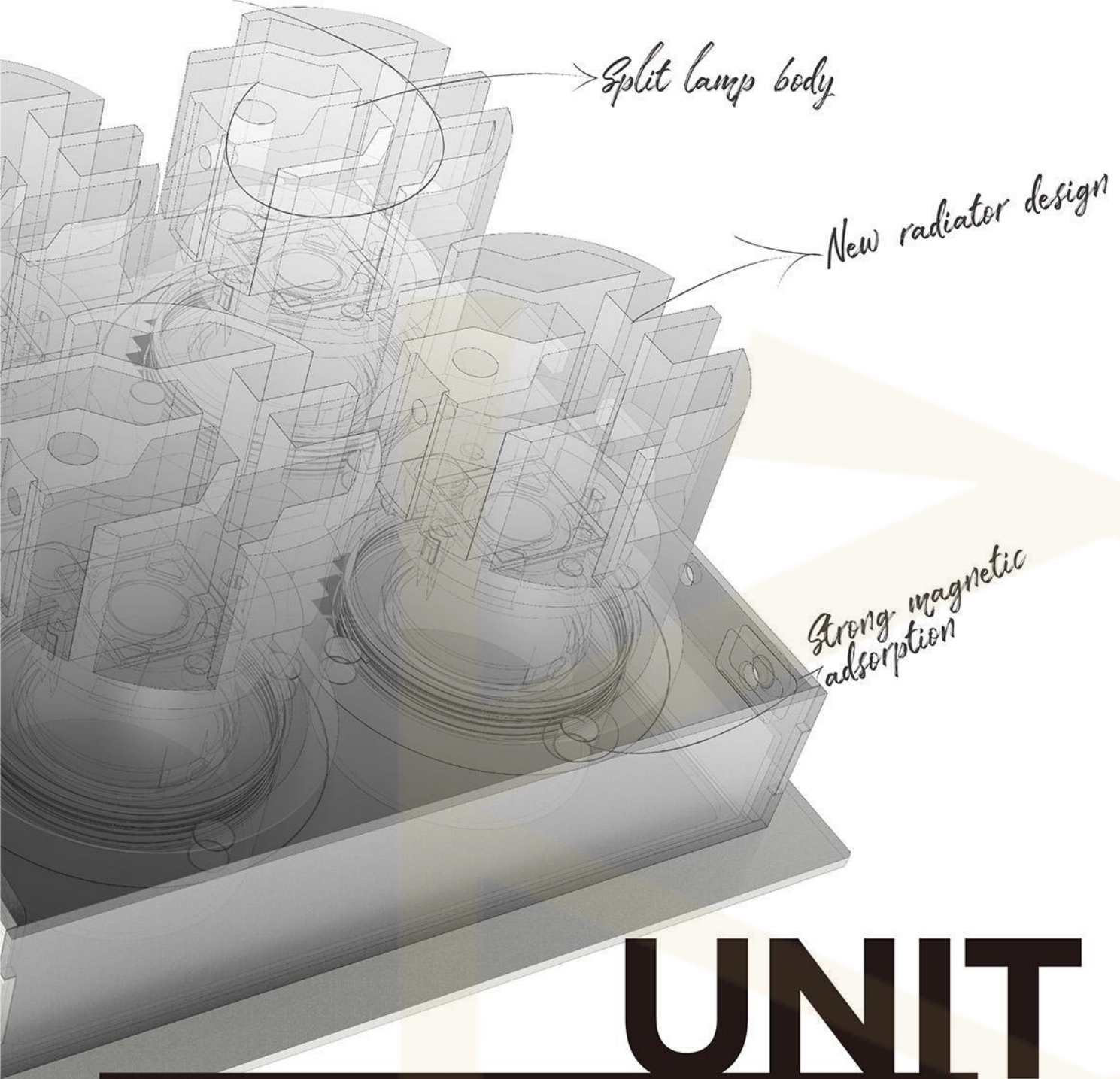
ANGLE:
 24°  36°

DOT



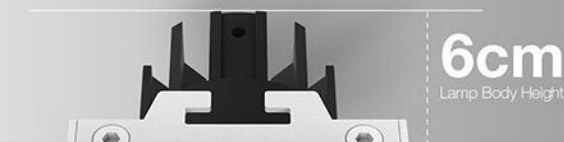
KAREEMA

FAST LIGHTING 055/056

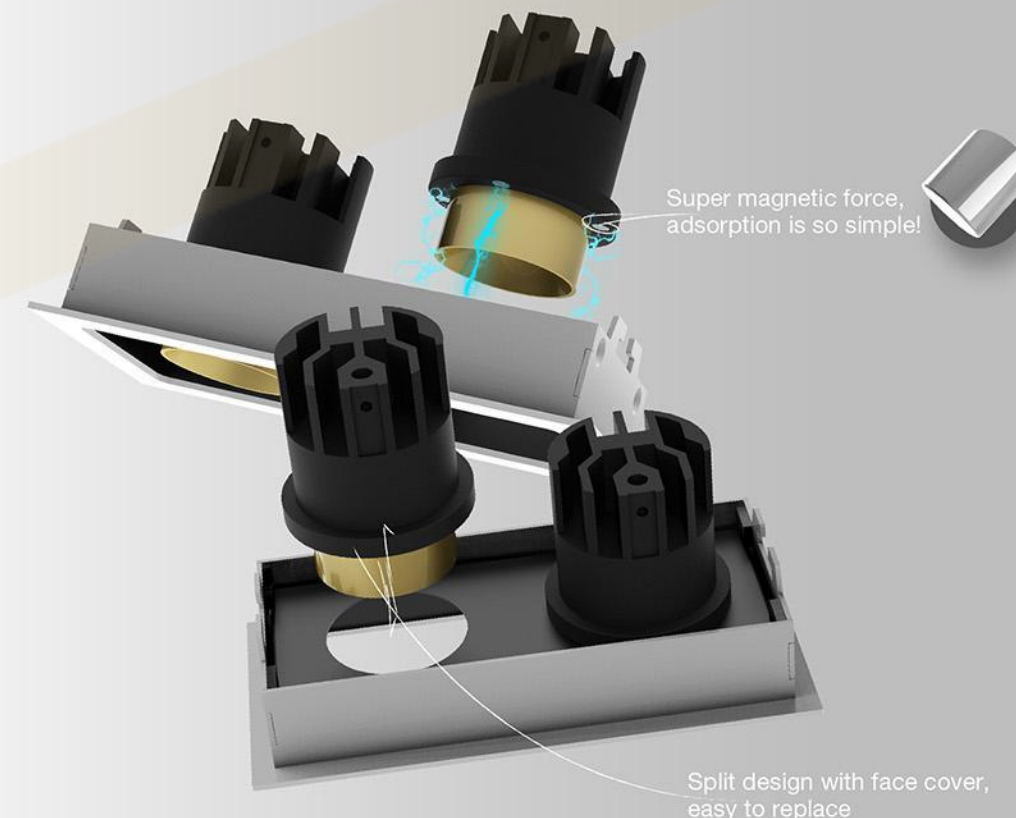


UNIT series, with a single lamp body as the design unit, can be freely combined into single-head or multi-head combination through the cover module. The magnetic suction design is a major feature of UNIT, which is easy to replace and very practical. The dazzling effect can meet a variety of indoor lighting environments. The new appearance of the radiator is designed with high style and efficient heat dissipation, and the design aesthetics and optics are the best fusion.

IP20 | Magnetic | Anti-glare | DC | | **RoHS**



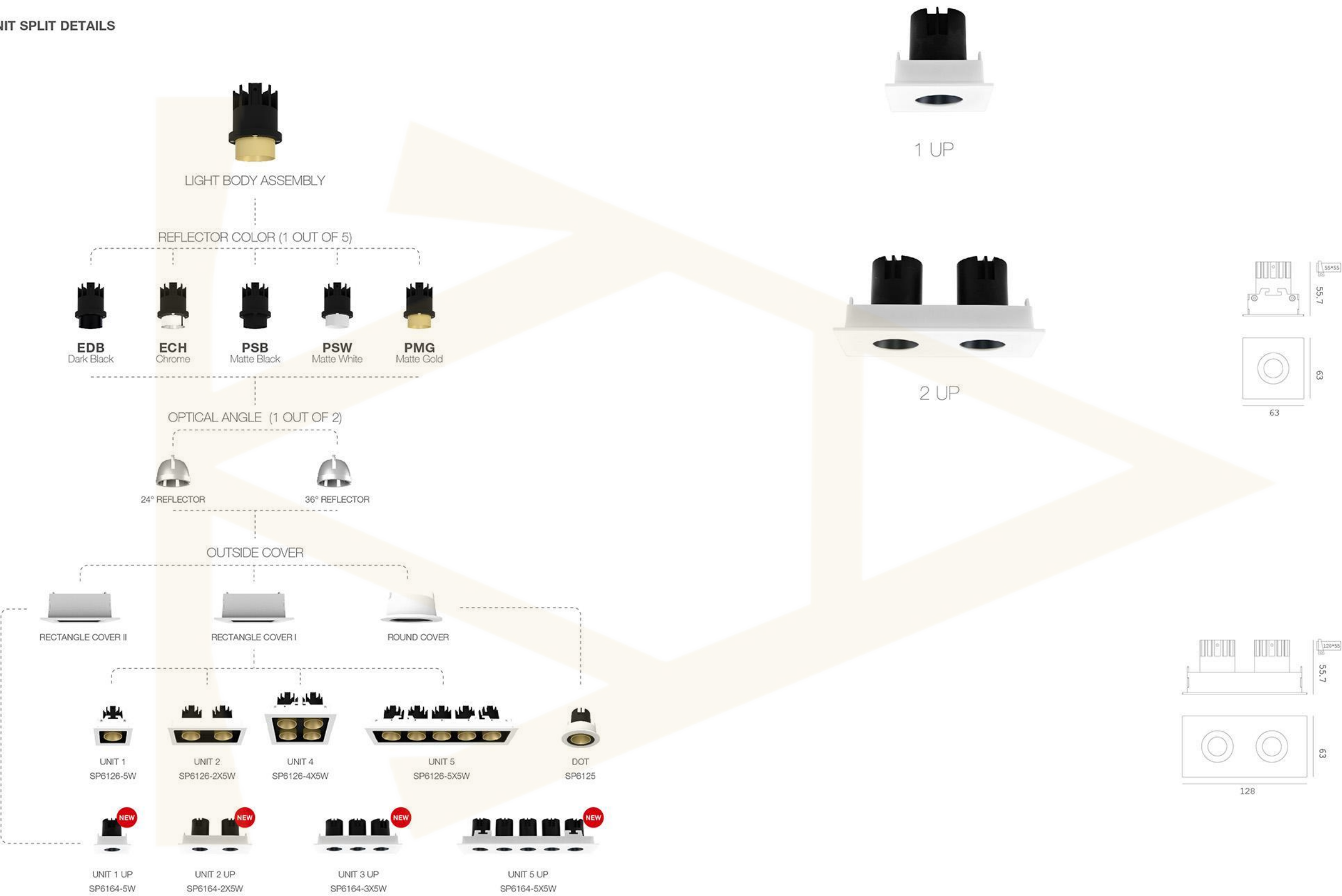
Hidden light source
anti-glare



KAREEMA

FAST LIGHTING 057/058

DOT / UNIT SPLIT DETAILS



SP6164-5W

UNIT 1 UP
CRI:>90
SYSTEM POWER:5W
CCT:3000-6000K
INPUT:220-240V AC,50/60Hz
OUTPUT:36V DC
DIMENSION:63*63*56mm
HOLE SIZE:58*58mm

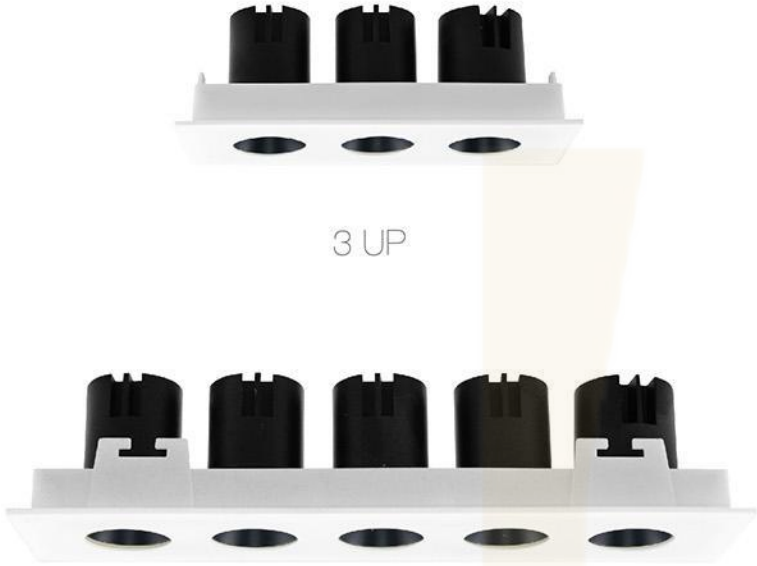
- RECOMMEND:
- ON/OFF
- OPTIONS:
- 3000K
 - 4000K
 - 5000K
 - 6000K
- ANGLE:
- 24°
 - 36°

SP6164-2X5W

UNIT 2 UP
CRI:>90
SYSTEM POWER:2X5W
CCT:3000-6000K
INPUT:220-240V AC,50/60Hz
OUTPUT:36V DC
DIMENSION:128*63*56mm
HOLE SIZE:120*55mm

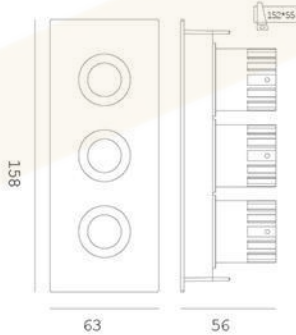
- RECOMMEND:
- ON/OFF
- OPTIONS:
- 3000K
 - 4000K
 - 5000K
 - 6000K
- ANGLE:
- 24°
 - 36°

UNIT



3 UP

5 UP



SP6164-3X5W

UNIT 3 UP

CRI:>90
SYSTEM POWER:3X5W
CCT:3000-6000K
INPUT:220-240V AC,50/60Hz
OUTPUT:36V DC
DIMENSION:158*63*56mm
HOLE SIZE:152*55mm

RECOMMEND:

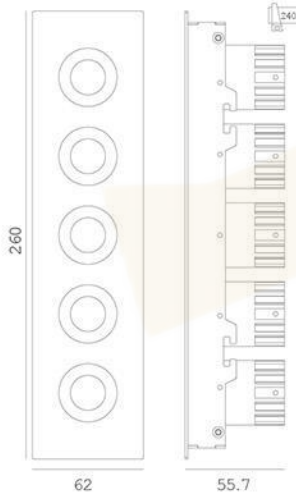


ON/OFF

OPTIONS:

3000K 4000K 5000K
6000K

ANGLE:



SP6164-5X5W

UNIT 5 UP

CRI:>90
SYSTEM POWER:5X5W
CCT:3000-6000K
INPUT:220-240V AC,50/60Hz
OUTPUT:36V DC
DIMENSION:260*62*55.7mm
HOLE SIZE:240*55mm

RECOMMEND:



ON/OFF

OPTIONS:

3000K 4000K 5000K
6000K

ANGLE:



KAREEMA

FAST LIGHTING 061/062



SP6126-5W
UNIT 1
CRI:>90
SYSTEM POWER:5W
CCT:3000-6000K
INPUT:220-240V AC,50/60Hz
OUTPUT:36V DC
DIMENSION:63*63*55.7mm
HOLE SIZE:55*55mm

RECOMMEND:
ON/OFF

OPTIONS:
3000K 4000K 5000K 6000K

ANGLE:
24° 36°

SP6126-2X5W
UNIT 2
CRI:>90
SYSTEM POWER:2X5W
CCT:3000-6000K
INPUT:220-240V AC,50/60Hz
OUTPUT:36V DC
DIMENSION:128*63*55.7mm
HOLE SIZE:120*55mm

RECOMMEND:
ON/OFF

OPTIONS:
3000K 4000K 5000K 6000K

ANGLE:
24° 36°

SP6126-4X5W
UNIT 4
CRI:>90
SYSTEM POWER:4X5W
CCT:3000-6000K
INPUT:220-240V AC,50/60Hz
OUTPUT:36V DC
DIMENSION:110*110*55.7mm
HOLE SIZE:100*100mm

RECOMMEND:
ON/OFF

OPTIONS:
3000K 4000K 5000K 6000K

ANGLE:
24° 36°

SP6126-5X5W
UNIT 5
CRI:>90
SYSTEM POWER:5X5W
CCT:3000-6000K
INPUT:220-240V AC,50/60Hz
OUTPUT:36V DC
DIMENSION:250*62*55.7mm
HOLE SIZE:240*55mm

RECOMMEND:
ON/OFF

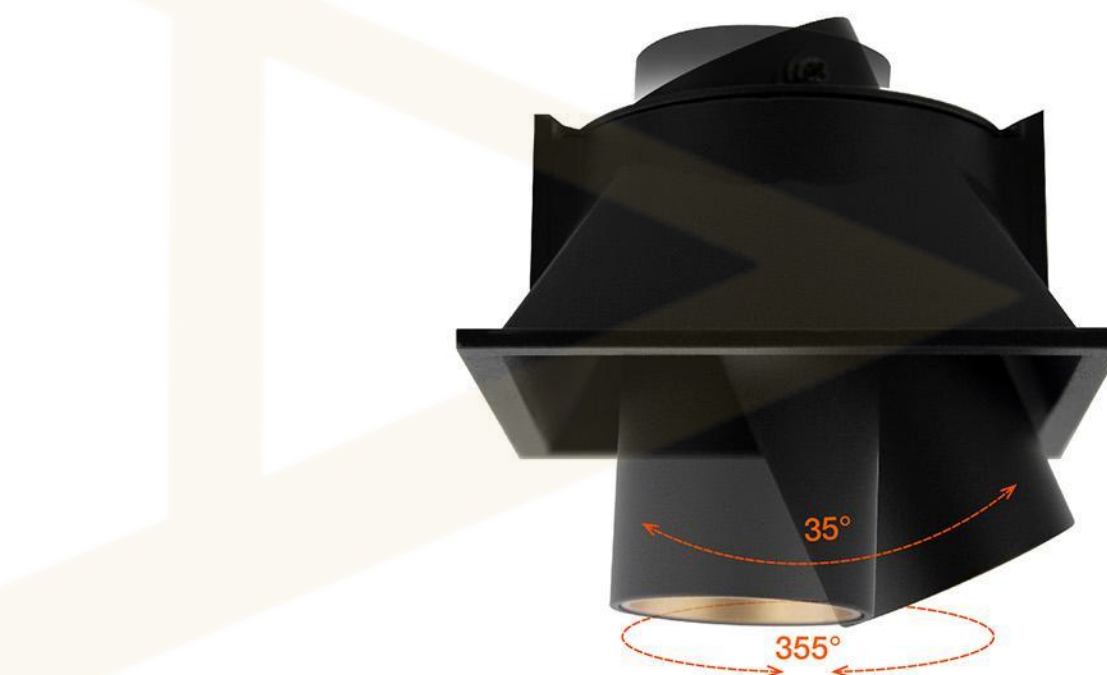
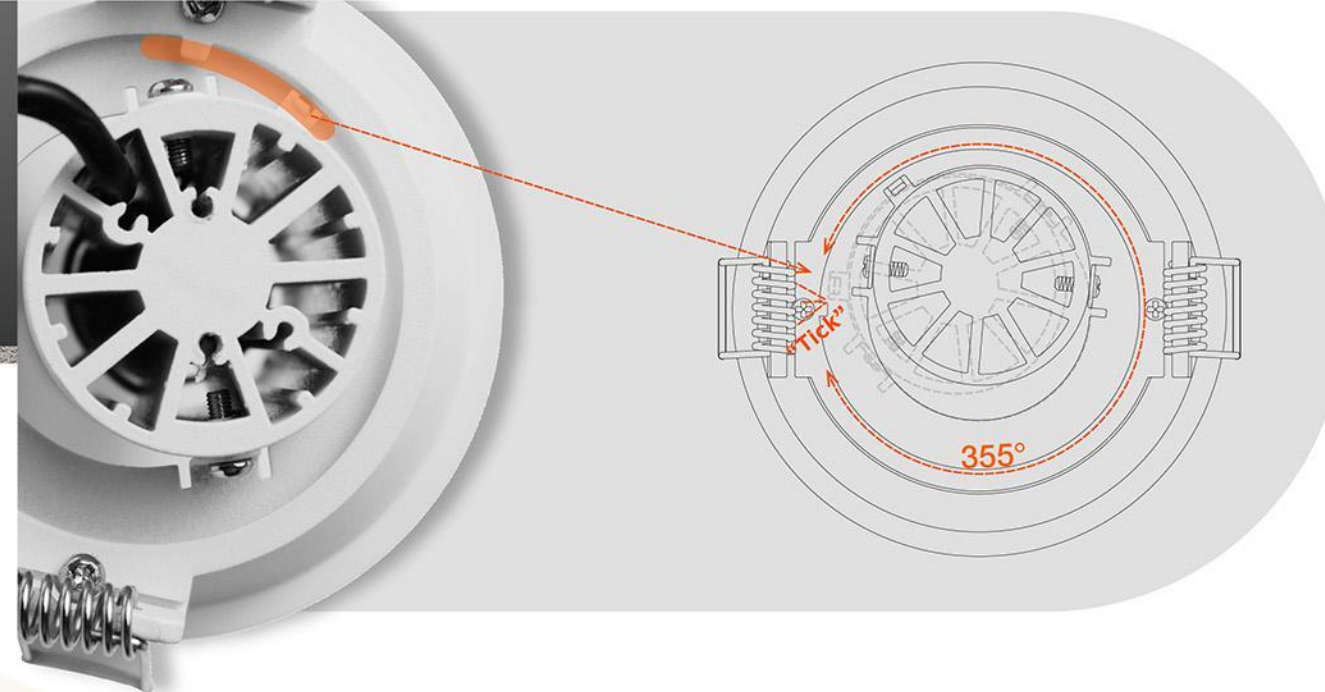
OPTIONS:
3000K 4000K 5000K 6000K

ANGLE:
24° 36°

UNIT



KAREEMA
FAST LIGHTING 065/066



PACO

Paco series combines the minimalist appearance design with the strictly selected color scheme to create an excellent lighting environment for the space. There are two basic angles of 25 ° and 38 °, and there are few clean spots and side lights. The high-quality aluminum lamp body is suitable for a variety of light application scenarios.

IP20 | $\ominus$ DC | CCC | CE | RoHS



PGW
Sand Grain White



PGB
Sand Grain Black



SPG
Paint Gold



PGW
Sand Grain White



PGB
Sand Grain Black

BODY COLOR:

INNER RING COLOR:

KAREEMA
FAST LIGHTING 067/068



RO SINGLE

RO DOUBLE



SQ SINGLE



SQ DOUBLE

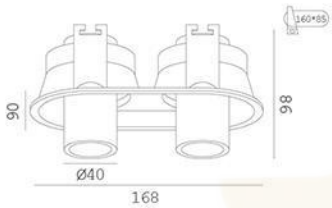


SP6119-7W
PACO RO SINGLE
CRI:>90
SYSTEM POWER:7W
CCT:3000-6000K
INPUT:220-240V AC,50/60Hz
OUTPUT:36V DC
DIMENSION:Ø91*86mm
HOLE SIZE:Ø85mm

RECOMMEND: ON/OFF
OTHER VERSIONS: DALI 1-10V TRIAC

OPTIONS:
 3000K 4000K 5000K
 6000K

ANGLE:
 25° 38°

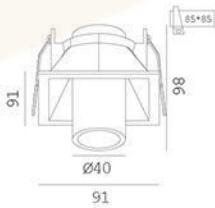


SP6120-7W
PACO RO DOUBLE
CRI:>90
SYSTEM POWER:14W
CCT:3000-6000K
INPUT:220-240V AC,50/60Hz
OUTPUT:36V DC
DIMENSION:168*90*86mm
HOLE SIZE:160*85mm

RECOMMEND: ON/OFF
OTHER VERSIONS: DALI 1-10V TRIAC

OPTIONS:
 3000K 4000K 5000K
 6000K

ANGLE:
 25° 38°

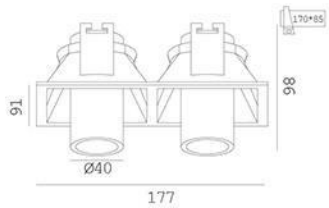


SP6121-7W
PACO SQ SINGLE
CRI:>90
SYSTEM POWER:7W
CCT:3000-6000K
INPUT:220-240V AC,50/60Hz
OUTPUT:3V DC
DIMENSION:91*91*86mm
HOLE SIZE:85*85mm

RECOMMEND: ON/OFF
OTHER VERSIONS: DALI 1-10V TRIAC

OPTIONS:
 3000K 4000K 5000K
 6000K

ANGLE:
 25° 38°



SP6122-7W
PACO SQ DOUBLE
CRI:>90
SYSTEM POWER:14W
CCT:3000-6000K
INPUT:220-240V AC,50/60Hz
OUTPUT:36V DC
DIMENSION:177*91*86mm
HOLE SIZE:170*85mm

RECOMMEND: ON/OFF
OTHER VERSIONS: DALI 1-10V TRIAC

OPTIONS:
 3000K 4000K 5000K
 6000K

ANGLE:
 25° 38°



PACO



KAREEMA
FAST LIGHTING 071/072

AMPHI

Amphi Series covers 7-30 watts down lights with deep anti glare design. UGR<19 to achieve maximum visual comfort. Simple design offer a good uniformly light out put, natural light facula transition without interference between lamps to achieve ultimate anti glare effect. Can blend in any environment properly.

IP20 |  Anti-glare |  DC |  |  |  | **RoHS**



UGR<19



Deep anti-glare design

BODY COLOR:



SSG
Paint Silver Grey



SPB
Paint Black

COLOR:



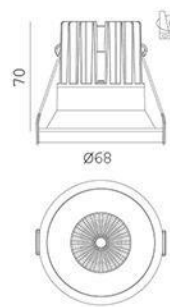
PGW
Sand Grain White



PGB
Sand Grain Black

KAREEMA

FAST LIGHTING 073/074



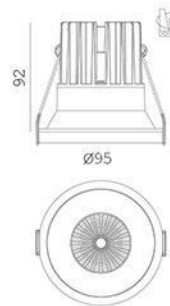
SP19B-7W

AMPHI S
CRI:80/90
SYSTEM POWER:7W
CCT:3000-6500K
INPUT:220-240V AC,50/60Hz
OUTPUT:36V DC
DIMENSION:Ø68*70mm
HOLE SIZE:Ø60mm

RECOMMEND: ON/OFF
OTHER VERSIONS: DALI 1-10V TRIAC

OPTIONS:
 3000K 4000K 5000K
 6000K 6500K

ANGLE:
 15° 24° 36°



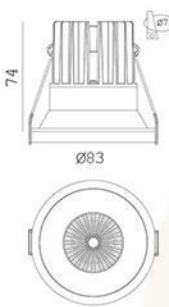
SP19B-18W

AMPHI L
CRI:80/90
SYSTEM POWER:18W
CCT:3000-6500K
INPUT:220-240V AC,50/60Hz
OUTPUT:36V DC
DIMENSION:Ø95*92mm
HOLE SIZE:Ø85mm

RECOMMEND: ON/OFF
OTHER VERSIONS: DALI 1-10V TRIAC

OPTIONS:
 3000K 4000K 5000K
 6000K 6500K

ANGLE:
 15° 24° 38° 60°



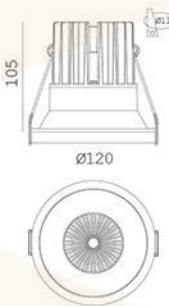
SP19B-12W

AMPHI M
CRI:80/90
SYSTEM POWER:12W
CCT:3000-6500K
INPUT:220-240V AC,50/60Hz
OUTPUT:36V DC
DIMENSION:Ø85*75mm
HOLE SIZE:Ø75mm

RECOMMEND: ON/OFF
OTHER VERSIONS: DALI 1-10V TRIAC

OPTIONS:
 3000K 4000K 5000K
 6000K 6500K

ANGLE:
 15° 24° 36° 60°



SP19B-30W

AMPHI XL
CRI:80/90
SYSTEM POWER:30W
CCT:3000-6500K
INPUT:220-240V AC,50/60Hz
OUTPUT:36V DC
DIMENSION:Ø120*105mm
HOLE SIZE:Ø110mm

RECOMMEND: ON/OFF
OTHER VERSIONS: DALI 1-10V TRIAC

OPTIONS:
 3000K 4000K 5000K
 6000K 6500K

ANGLE:
 25° 36°



AMPHI



KAREEMA
FAST LIGHTING - 077/078

Amphi Series covers 7-30 watts down lights with deep anti glare design. UGR<19 to achieve maximum visual comfort. Simple design offer a good uniformly light out put, natural light facula transition without interference between lamps to achieve ultimate anti glare effect. Can blend in any environment properly.

CURVE

IP20 |  DC |  |  |  | **RoHS**



BODY COLOR:



SSG
Paint Silver Grey



SPB
Paint Black

COLOR:



PGW
Sand Grain White



PGB
Sand Grain Black

KAREEMA

FAST LIGHTING 079/080



RO S



RO M



RO L



RO XL



SP19C-7W
CURVE RO S

CRI:80/90
SYSTEM POWER:7W
CCT:3000-6500K
INPUT:220-240V AC,50/60Hz
OUTPUT:36V DC
DIMENSION:Ø70*57mm
HOLE SIZE:Ø65mm

RECOMMEND: ON/OFF
OTHER VERSIONS: DALI 1-10V TRIAC

OPTIONS:
 3000K 4000K 5000K
 6000K 6500K

ANGLE:
 15° 24° 36°



SP19C-12W
CURVE RO M

CRI:80/90
SYSTEM POWER:12W
CCT:3000-6500K
INPUT:220-240V AC,50/60Hz
OUTPUT:36V DC
DIMENSION:Ø84*65mm
HOLE SIZE:Ø75mm

RECOMMEND: ON/OFF
OTHER VERSIONS: DALI 1-10V TRIAC

OPTIONS:
 3000K 4000K 5000K
 6000K 6500K

ANGLE:
 15° 24° 36° 60°



SP19C-18W
CURVE RO L

CRI:80/90
SYSTEM POWER:18W
CCT:3000-6500K
INPUT:220-240V AC,50/60Hz
OUTPUT:36V DC
DIMENSION:Ø95*79mm
HOLE SIZE:Ø90mm

RECOMMEND: ON/OFF
OTHER VERSIONS: DALI 1-10V TRIAC

OPTIONS:
 3000K 4000K 5000K
 6000K 6500K

ANGLE:
 15° 24° 36° 60°



SP19C-30W
CURVE RO XL

CRI:80/90
SYSTEM POWER:30W
CCT:3000-6500K
INPUT:220-240V AC,50/60Hz
OUTPUT:36V DC
DIMENSION:Ø120*110mm
HOLE SIZE:Ø110mm

RECOMMEND: ON/OFF
OTHER VERSIONS: DALI 1-10V TRIAC

OPTIONS:
 3000K 4000K 5000K
 6000K 6500K

ANGLE:
 25° 36°

CURVE



KAREEMA
FAST LIGHTING 083/084



Surface mounted downlight



PATON

PATON series is very versatile with its compact and beautiful appearance. It is suitable for both general lighting and accent lighting. The design of the series and the wide selection of optical angles allow designers to create a distinctive atmosphere and feel. PATON is suitable for a variety of spaces, depending on the aesthetic requirements of the space.

IP20 |  DC |  |  |  | **RoHS**

BODY COLOR:



PGW
Sand Grain White



PGB
Sand Grain Black

KAREEMA

FAST LIGHTING 087/088



RO



SQ



SF6319-12W

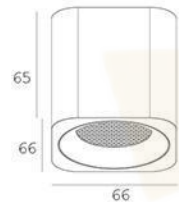
PATON RO

CRI:90
SYSTEM POWER:12W
SYSTEM OUTPUT:503Lm/3000K
INPUT:220-240V AC,50/60Hz
OUTPUT:36V DC
DIMENSION:Ø60*65mm
HOLE SIZE: /

RECOMMEND: ON/OFF
OTHER VERSIONS: DALI 1-10V TRIAC

OPTIONS:
 3000K 4000K 5000K
 6000K

ANGLE:
 15° 25° 38° 60°



SF6320-12W

PATON SQ

CRI:90
SYSTEM POWER:12W
SYSTEM OUTPUT:503Lm/3000K
INPUT:220-240V AC,50/60Hz
OUTPUT:36V DC
DIMENSION:66*66*65mm
HOLE SIZE: /

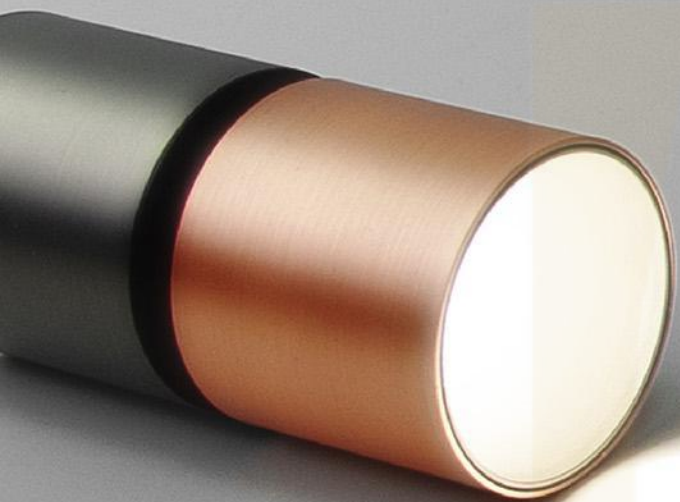
RECOMMEND: ON/OFF
OTHER VERSIONS: DALI 1-10V TRIAC

OPTIONS:
 3000K 4000K 5000K
 6000K

ANGLE:
 15° 25° 38° 60°







MITO

MITO series classic and fashion collision, its surface classic brushing process with retro old coloring techniques, so that the appearance of the original simple fashion more tasteful. MITO series is suitable for ambient lighting and accent lighting, and it is easy to create a high-end match for demanding space environments. Also has a variety of beam angles to meet different spaces, from home to commercial space and "hospitality" work environment.

IP20 |  Anti-glare |  DC |  |  |  | **RoHS**

MITO M
Beam angle
15°/24°/38°/45°/60°



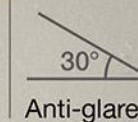
MITO S
Beam angle
15°/24°/36°



MITO L
Beam angle
15°/24°/38°/45°/60°



Deep light
source



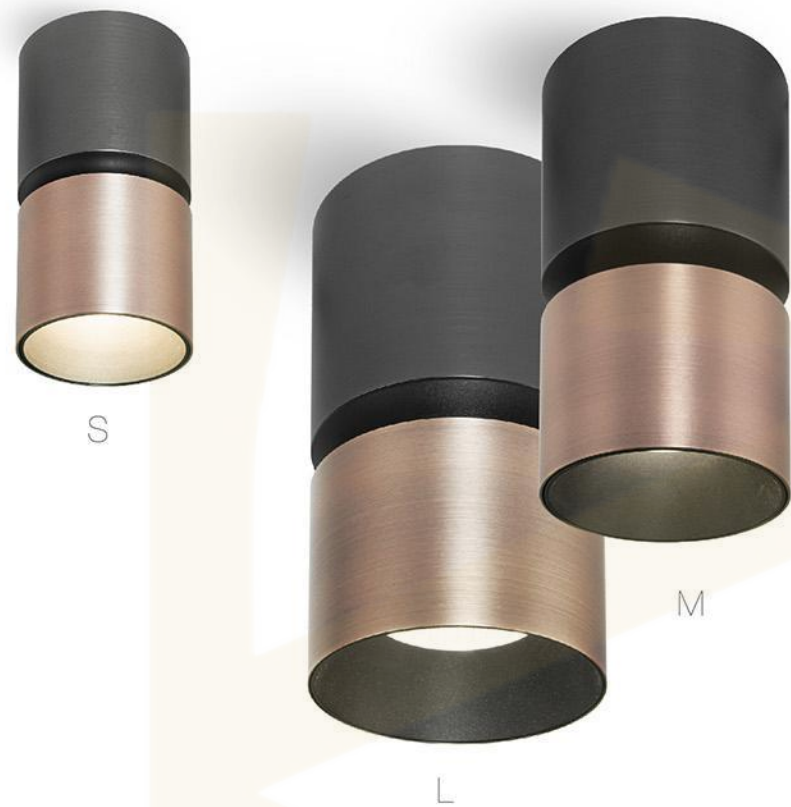
 **EDG**
Dark Grey



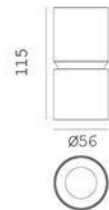
 **ERG**
Rose Gold

KAREEMA

FAST LIGHTING 093/094



COLOR:



SF6318-7W
MITO S

CRI:90
SYSTEM POWER:7W
CCT:3000-6000K
INPUT:220-240V AC,50/60Hz
OUTPUT:36V DC
DIMENSION:Ø56*115mm
HOLE SIZE:Ø56

RECOMMEND: ON/OFF
OTHER VERSIONS: DALI 1-10V TRIAC

OPTIONS: 3000K 4000K 5000K 6000K

ANGLE: 15° 24° 36°



SF6318-15W
MITO M

CRI:90
SYSTEM POWER:15W
CCT:3000-6000K
INPUT:220-240V AC,50/60Hz
OUTPUT:36V DC
DIMENSION:Ø79.5*165mm
HOLE SIZE:Ø79.5

RECOMMEND: ON/OFF
OTHER VERSIONS: DALI 1-10V TRIAC

OPTIONS: 3000K 4000K 5000K 6000K

ANGLE: 15° 24° 36°



SF6318-20W
MITO L

CRI:90
SYSTEM POWER:20W
CCT:3000-6000K
INPUT:220-240V AC,50/60Hz
OUTPUT:36V DC
DIMENSION:Ø99.5*198.5mm
HOLE SIZE:Ø99.5

RECOMMEND: ON/OFF
OTHER VERSIONS: DALI 1-10V TRIAC

OPTIONS: 3000K 4000K 5000K 6000K

ANGLE: 15° 24° 36°





The PUPILLA series are as bright and energetic as the eyes, and the brightly divided lights bring extraordinary visual impact. Light body can be vertical 90 ° swing and horizontal 355 ° rotation, there are 15 °, 24 ° and 36 ° angle can be selected.

IP20 | ⚡DC | © | CE | RoHS

PUPILLA



Vertical 90° swing

Horizontal 355° rotation

COLOR:



PGW
Sand Grain White



PGW+SPG
Sand Grain White
Paint Gold



PGB
Sand Grain Black



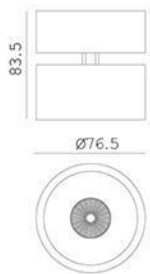
ECH
Chrome



EDB
Dark Black

KAREEMA

FAST LIGHTING 099/100

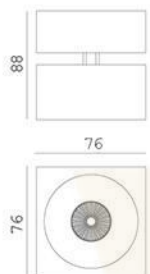


SF6308-12W
PUPILLA RO
CRI:>90
SYSTEM POWER:12W
CCT:3000-6000K
INPUT:220-240V AC,50/60Hz
OUTPUT:36V DC
DIMENSION:Ø76.5*83.5mm
HOLE SIZE:/

RECOMMEND: ON/OFF
OTHER VERSIONS: DALI 1-10V TRIAC

OPTIONS:
 3000K 4000K 5000K
 6000K

ANGLE:
 20° 40° 60°

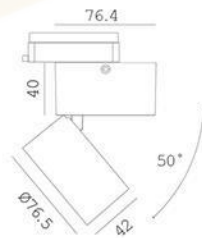


SF6309-12W
PUPILLA SQ
CRI:>90
SYSTEM POWER:12W
CCT:3000-6000K
INPUT:220-240V AC,50/60Hz
OUTPUT:36V DC
DIMENSION:76*76*88mm
HOLE SIZE:/

RECOMMEND: ON/OFF
OTHER VERSIONS: DALI 1-10V TRIAC

OPTIONS:
 3000K 4000K 5000K
 6000K

ANGLE:
 20° 40° 60°

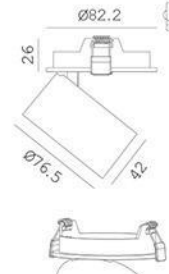


TL6308-12W
PUPILLA TL RO
CRI:>90
SYSTEM POWER:12W
CCT:3000-6000K
INPUT:220-240V AC,50/60Hz
OUTPUT:36V DC
DIMENSION:166*84mm
HOLE SIZE:/

RECOMMEND: ON/OFF

OPTIONS:
 3000K 4000K 5000K
 6000K

ANGLE:
 20° 40° 60°



SP6308-12W
PUPILLA IN RO
CRI:>90
SYSTEM POWER:12W
CCT:3000-6000K
INPUT:220-240V AC,50/60Hz
OUTPUT:36V DC
DIMENSION:Ø82*68.5mm
HOLE SIZE:Ø75mm

RECOMMEND: ON/OFF
OTHER VERSIONS: DALI 1-10V TRIAC

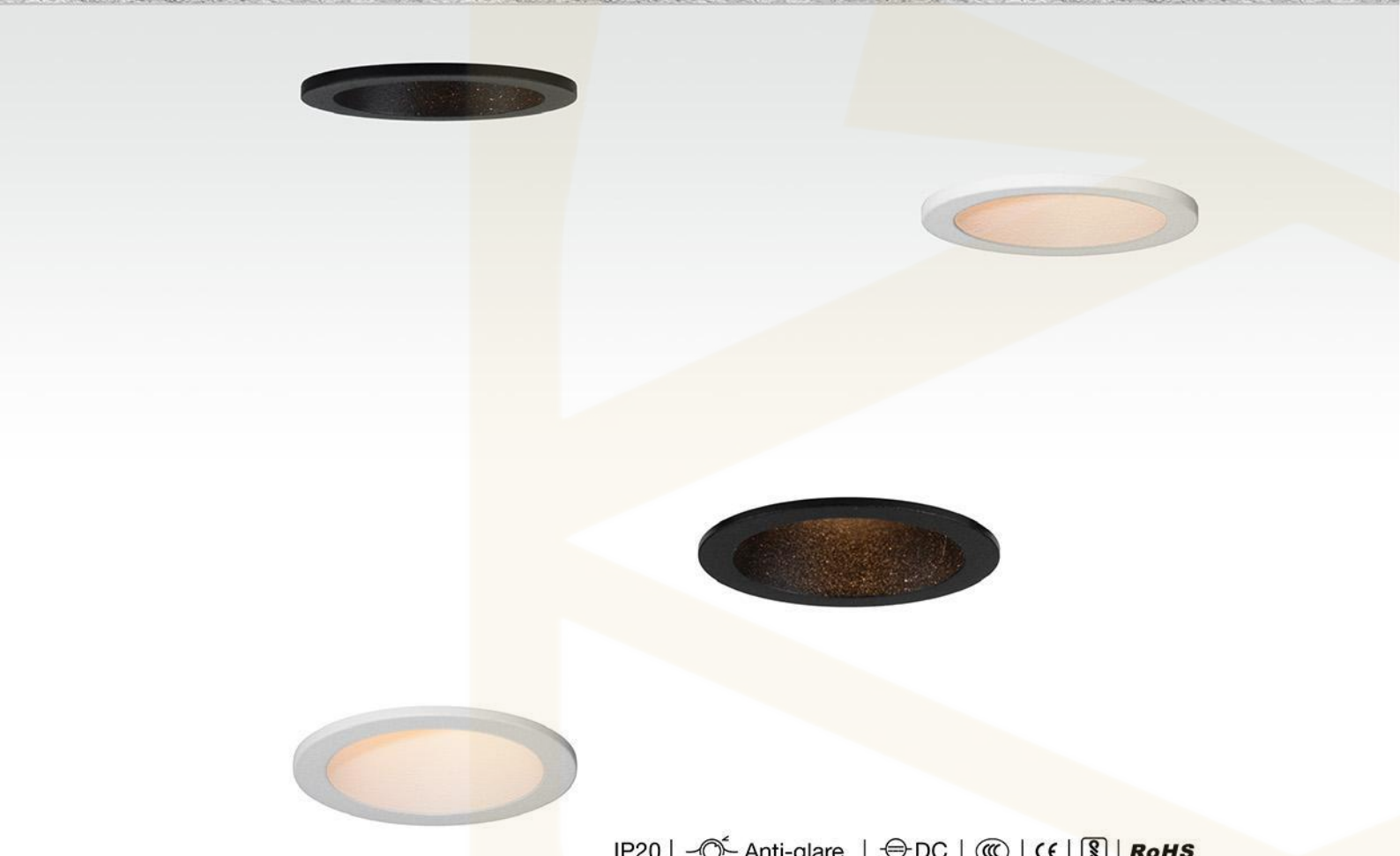
OPTIONS:
 3000K 4000K 5000K
 6000K

ANGLE:
 20° 40° 60°





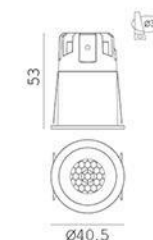
MINI Spotlight



IP20 |  Anti-glare |  DC |  |  |  | **RoHS**

CLARION

CLARION series, the 3-fold optical design hides the light source deeply, the honeycomb net filters the dazzling light, there is no visible direct light, and the light is soft and natural without dazzling. Excellent luminous efficiency, compact lamp body appearance, there are two styles of fixed and adjustable angle to choose first.



MN6709-3W CLARION FI

CRI:>80
SYSTEM POWER:3W
CCT:3000-6000K
INPUT:220-240V AC,50/60Hz
OUTPUT:3V DC
DIMENSION:Ø40.5*53mm
HOLE SIZE:Ø35mm

RECOMMEND:



OPTIONS:

3000K 4000K 5000K
6000K

ANGLE:



COLOR:



PGW
Sand Grain White



PGB
Sand Grain Black

KAREEMA

FAST LIGHTING 107/108



HUNTER

HUNTER series, small light body appearance, but like a hunter is fully equipped with a retractable bracket can be freely adjusted. 355° rotating light body can maximize the light position, precise light is the biggest advantage of HUNTER series, just like a hunting rifle as accurate, there are 12°, 25°, 40° beam angle can be selected. It can be used in combination, or as accent or spot lighting.

IP20 |  Anti-glare |  DC |  |  |  | **RoHS**



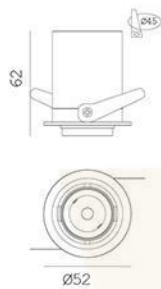
COLOR:

PGW
Sand Grain White

KAREEMA
FAST LIGHTING 111/112



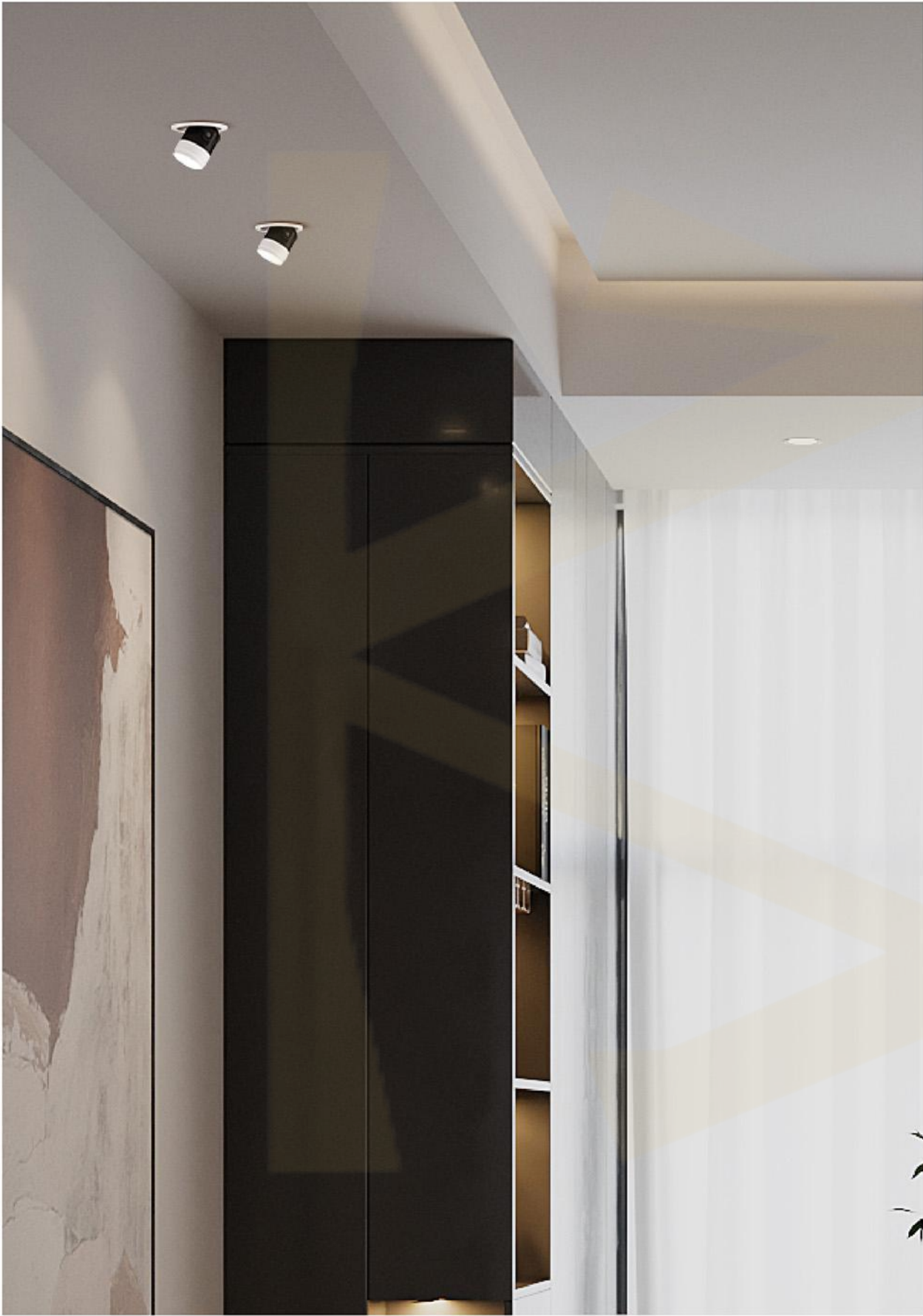
HUNTER AD



MN6710-3W
HUNTER AD
CRI: >80
SYSTEM POWER: 3W
CCT: 3000-6000K
INPUT: 220-240V AC, 50/60Hz
OUTPUT: 3V DC
DIMENSION: Ø52*62mm
HOLE SIZE: Ø45mm

- RECOMMEND:
- ON/OFF
- OPTIONS:
- 3000K 4000K 5000K 6000K
- ANGLE:
- 15° 25° 40°





BELL

BELL series new radiator design, mini size heat dissipation more efficient, and continues the design concept of small size and big effect.

There are conventional round and square covers, there are three-dimensional circular ring cover can choose, reflective cup optical design plus 3W power to create more lighting layout for space. The BELL series provides a reliable lighting solution for special small objects or display boxes.

IP20 | ⚡DC | © | CE | S | RoHS



RO



RO COLUMN



SQ

COLOR:

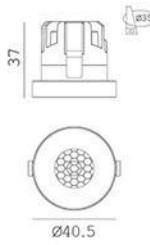


PGW
Sand Grain White



PGB
Sand Grain Black

KAREEMA
FAST LIGHTING 117/118



MN6706-3W
BELL RO COLUMN
CRI:>80
SYSTEM POWER:3W
CCT:3000-6000K
INPUT:220-240V AC,50/60Hz
OUTPUT:3V DC
DIMENSION:Ø40.5*37mm
HOLE SIZE:Ø35mm

RECOMMEND:



ON/OFF

OPTIONS:

☒ 3000K

☐ 4000K

☐ 5000K

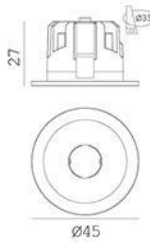
☐ 6000K

ANGLE:

 12°

 25°

 40°



MN6707A-3W
BELL RO
CRI:>80
SYSTEM POWER:3W
CCT:3000-6000K
INPUT:220-240V AC,50/60Hz
OUTPUT:3V DC
DIMENSION:Ø45*27mm
HOLE SIZE:Ø35mm

RECOMMEND:



ON/OFF

OPTIONS:

☒ 3000K

☐ 4000K

☐ 5000K

☐ 6000K

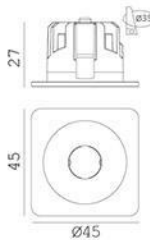
ANGLE:

 15°

 25°

 40°

 60°



MN6707B-3W
BELL SQ
CRI:>80
SYSTEM POWER:3W
CCT:3000-6000K
INPUT:220-240V AC,50/60Hz
OUTPUT:3V DC
DIMENSION:45*45*27mm
HOLE SIZE:Ø35mm

RECOMMEND:



ON/OFF

OPTIONS:

☒ 3000K

☐ 4000K

☐ 5000K

☐ 6000K

ANGLE:

 15°

 25°

 40°

 60°



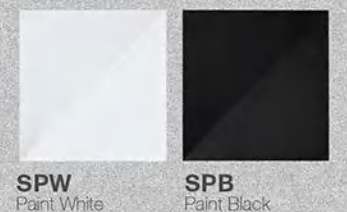


Wall lights

AUGUS

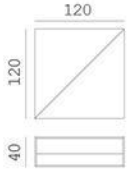
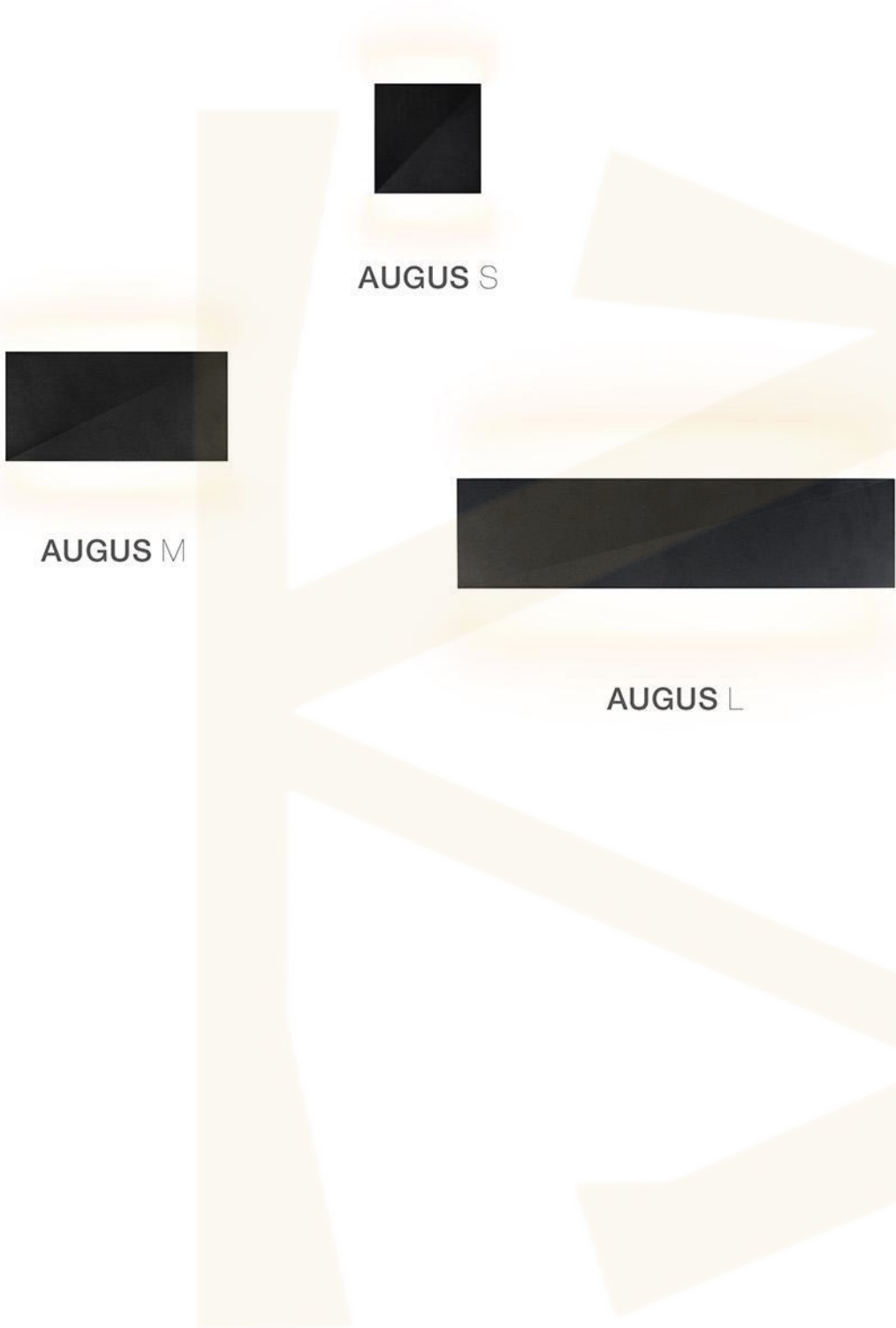
IP20 |  Magnetic |  DC |  |  |  | **RoHS**

AUGUS series wall lamp has a very simple design and fashionable appearance. The diagonal folding process makes the lamps have a strong three-dimensional sense. The practical magnetic mask is convenient for daily maintenance and cleaning, with no visible screws on the surface. The ultra-thin lamp body is only 40mm thick, and the AUGUS series provides three sizes that can be combined to create a very personalized lighting effect.



KAREEMA

FAST LIGHTING 123/124



WL6813-6W
AUGUS S

CRI:>90
SYSTEM POWER:6W
CCT:3000-6000K
INPUT:220-240V AC,50/60Hz
OUTPUT:36V DC
DIMENSION:120*120*40mm
HOLE SIZE:/

RECOMMEND:



ON/OFF

OPTIONS:

3000K

4000K

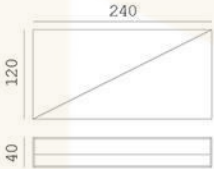
5000K

6000K

ANGLE:



F



WL6813-12W
AUGUS M

CRI:>90
SYSTEM POWER:12W
CCT:3000-6000K
INPUT:220-240V AC,50/60Hz
OUTPUT:36V DC
DIMENSION:240*120*40mm
HOLE SIZE:/

RECOMMEND:



ON/OFF

OPTIONS:

3000K

4000K

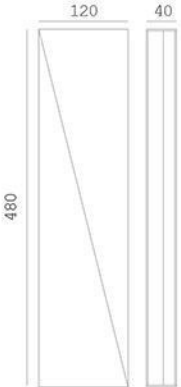
5000K

6000K

ANGLE:



F



WL6813-24W
AUGUS L

CRI:>90
SYSTEM POWER:24W
CCT:3000-6000K
INPUT:220-240V AC,50/60Hz
OUTPUT:36V DC
DIMENSION:480*120*40mm
HOLE SIZE:/

RECOMMEND:



ON/OFF

OPTIONS:

3000K

4000K

5000K

6000K

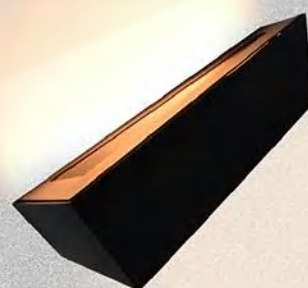
ANGLE:



F

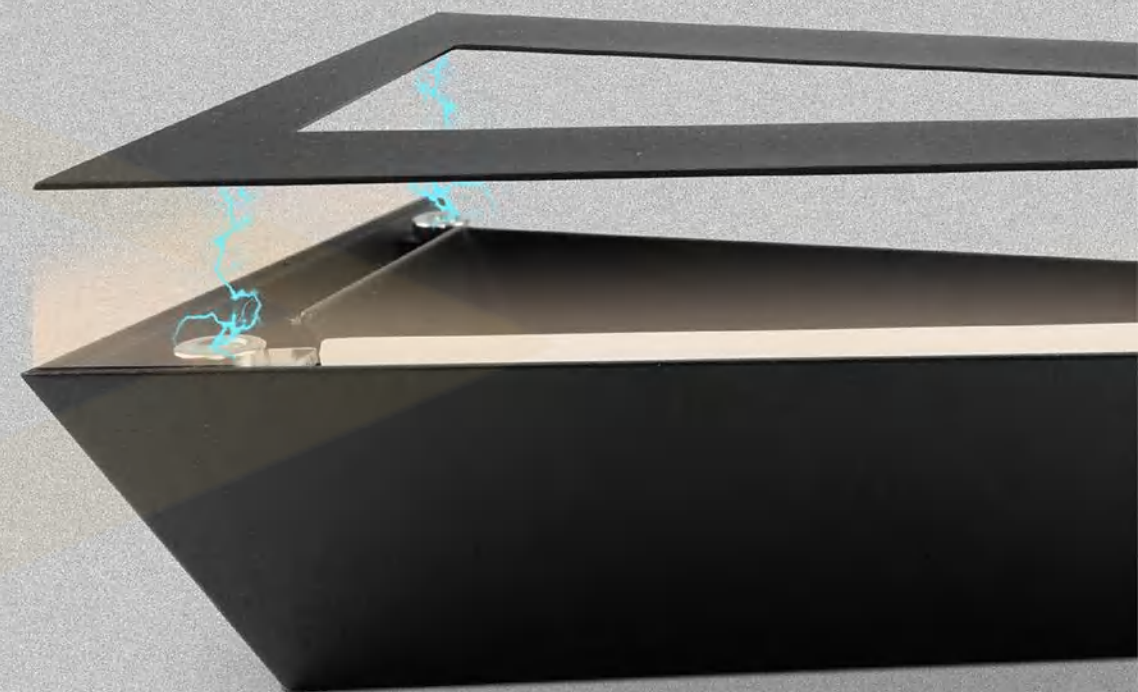






VERA

VERA series is a creative wall lamp composed of multiple irregular geometric sections. What's interesting is that VERA series is not limited to one direction of installation. You can design your favorite shape matching according to your own creativity, which is very personalized. The magnetic absorption panel can easily check the internal condition of the lamp for easy maintenance.



MAGNETIC SUCTION SIDE PLATE

Such magnetic suction side plate design makes routine maintenance or replacement of parts easier.



SPW
Paint White

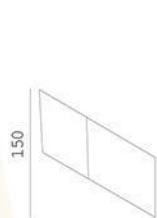


SPB
Paint Black

IP20 |  Magnetic |  DC |  |  |  | **RoHS**

KAREEMA

FAST LIGHTING 129/130



WL6814-12W
VERA
CRI:>80
SYSTEM POWER:12W
CCT:3000-6000K
INPUT:220-240V AC,50/60Hz
OUTPUT:36V DC
DIMENSION:240*135*150mm
HOLE SIZE:/

RECOMMEND:



ON/OFF

OPTIONS:



3000K



4000K



5000K



6000K

ANGLE:



VISSA

VISSA series, a variety of face cover can be selected, polarized light, side light, ambient light a variety of types, suitable for stores, home environment use in many occasions, fashionable and simple appearance, small body size, the full range of cut hole size only Ø35mm.

IP20 | ⚡DC | © | CE | RoHS

Polarized Light



RO OV
WL6810B



SQ OV
WL6810C



RO RE
WL6810F



SQ RE
WL6810G



RO RI
WL6810D



SQ RI
WL6810E

Side Glow(Focus)



RO LI2
WL6810L



SQ LI2
WL6810N

Side Glow(Flood)



RO CI
WL6810H



Semi Blackout Style



RO HALF
WL6810K



<2.7cm²
Total height of luminaire



- 1 This is just an object for reference, no substantive use, if you have any questions, please contact us.
- 2 Only take this model WL6810K as an example, the height of most models in the series is 23mm, and the maximum height does not exceed 28mm.



COLOR:



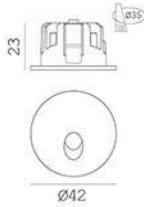
PGW
Sand Grain White



PGB
Sand Grain Black

KAREEMA

FAST LIGHTING 133/134



WL6810B-3W
VISSA RO OV
CRI:>90
SYSTEM POWER:3W
CCT:3000-6000K
INPUT:220-240V AC,50/60Hz
OUTPUT:3V DC
DIMENSION:Ø42*23mm
HOLE SIZE:Ø35mm

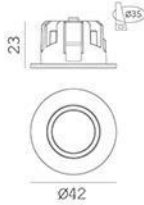
RECOMMEND:

ON/OFF

OPTIONS:
 3000K 4000K 5000K
 6000K

ANGLE:

7°



WL6810D-3W
VISSA RO RI
CRI:>90
SYSTEM POWER:3W
CCT:3000-6000K
INPUT:220-240V AC,50/60Hz
OUTPUT:3V DC
DIMENSION:Ø42*23mm
HOLE SIZE:Ø35mm

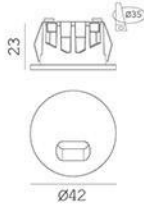
RECOMMEND:

ON/OFF

OPTIONS:
 3000K 4000K 5000K
 6000K

ANGLE:

7°



WL6810F-3W
VISSA RO RE
CRI:>90
SYSTEM POWER:3W
CCT:3000-6000K
INPUT:220-240V AC,50/60Hz
OUTPUT:3V DC
DIMENSION:Ø42*23mm
HOLE SIZE:Ø35mm

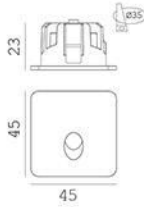
RECOMMEND:

ON/OFF

OPTIONS:
 3000K 4000K 5000K
 6000K

ANGLE:

7°



WL6810C-3W
VISSA SQ OV
CRI:>90
SYSTEM POWER:3W
CCT:3000-6000K
INPUT:220-240V AC,50/60Hz
OUTPUT:3V DC
DIMENSION:45*45*23mm
HOLE SIZE:Ø35mm

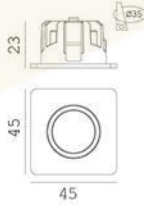
RECOMMEND:

ON/OFF

OPTIONS:
 3000K 4000K 5000K
 6000K

ANGLE:

7°



WL6810E-3W
VISSA SQ RI
CRI:>90
SYSTEM POWER:3W
CCT:3000-6000K
INPUT:220-240V AC,50/60Hz
OUTPUT:3V DC
DIMENSION:45*45*23mm
HOLE SIZE:Ø35mm

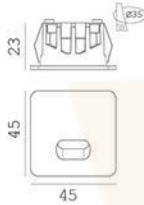
RECOMMEND:

ON/OFF

OPTIONS:
 3000K 4000K 5000K
 6000K

ANGLE:

7°



WL6810G-3W
VISSA RO RE
CRI:>90
SYSTEM POWER:3W
CCT:3000-6000K
INPUT:220-240V AC,50/60Hz
OUTPUT:3V DC
DIMENSION:45*45*23mm
HOLE SIZE:Ø35mm

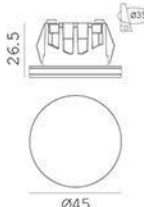
RECOMMEND:

ON/OFF

OPTIONS:
 3000K 4000K 5000K
 6000K

ANGLE:

7°



WL6810H-3W
VISSA RO CI
CRI:>90
SYSTEM POWER:3W
CCT:3000-6000K
INPUT:220-240V AC,50/60Hz
OUTPUT:3V DC
DIMENSION:Ø45*26.5mm
HOLE SIZE:Ø35mm

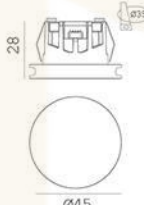
RECOMMEND:

ON/OFF

OPTIONS:
 3000K 4000K 5000K
 6000K

ANGLE:

7°



WL6810L-3W
VISSA RO LI2
CRI:>90
SYSTEM POWER:3W
CCT:3000-6000K
INPUT:220-240V AC,50/60Hz
OUTPUT:3V DC
DIMENSION:Ø45*28mm
HOLE SIZE:Ø35mm

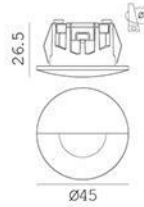
RECOMMEND:

ON/OFF

OPTIONS:
 3000K 4000K 5000K
 6000K

ANGLE:

7°



WL6810K-3W
VISSA RO HALF
CRI:>90
SYSTEM POWER:3W
CCT:3000-6000K
INPUT:220-240V AC,50/60Hz
OUTPUT:3V DC
DIMENSION:Ø45*26.5mm
HOLE SIZE:Ø35mm

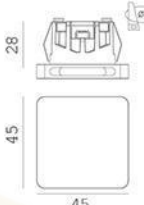
RECOMMEND:

ON/OFF

OPTIONS:
 3000K 4000K 5000K
 6000K

ANGLE:

7°



WL6810N-3W
VISSA SQ LI2
CRI:>90
SYSTEM POWER:3W
CCT:3000-6000K
INPUT:220-240V AC,50/60Hz
OUTPUT:3V DC
DIMENSION:45*45*28mm
HOLE SIZE:Ø35mm

RECOMMEND:

ON/OFF

OPTIONS:
 3000K 4000K 5000K
 6000K

ANGLE:

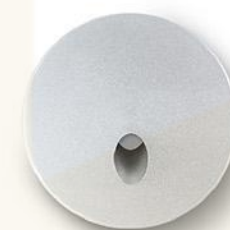
7°



IP65^e | 🏠 Outdoor | ⚡ AC | © | CE | ⓘ | **RoHS**

LEAD

LEAD series is a multi-purpose, ultra-thin floor lamp series, suitable for outdoor and bathroom. LEAD has a strong sense of creativity. You can rotate and array to create your own patterns and effects. LEAD is equipped with frosted acrylic lens, providing clear light projection, illuminating the ground, stairs and corridor walls.



COLOR:



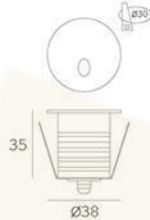
KAREEMA

FAST LIGHTING 139/140

Wall recessed



IP65



WL6815A-3W
LEAD OV
LED:CRI 80
OPTIC:3000K / F
POWER:3W
INPUT:220-240V AC,50/60Hz
OUTPUT:12V 200mA
DIMENSION:Ø38*35mm
HOLE SIZE:Ø30mm



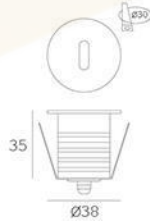
IP65



WL6815D-3W
LEAD RE
LED:CRI 80
OPTIC:3000K / F
POWER:3W
INPUT:220-240V AC,50/60Hz
OUTPUT:12V 200mA
DIMENSION:Ø38*35mm
HOLE SIZE:Ø30mm



IP65



WL6815B-3W
LEAD LI
LED:CRI 80
OPTIC:3000K / F
POWER:3W
INPUT:220-240V AC,50/60Hz
OUTPUT:12V 200mA
DIMENSION:Ø38*35mm
HOLE SIZE:Ø30mm



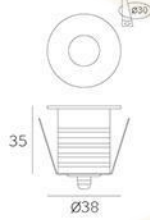
IP65



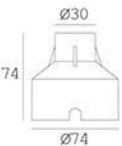
WL6815E-3W
LEAD HALF
LED:CRI 80
OPTIC:3000K / F
POWER:3W
INPUT:220-240V AC,50/60Hz
OUTPUT:12V 200mA
DIMENSION:Ø38*35mm
HOLE SIZE:Ø30mm



IP65



WL6815C-3W
LEAD RO
LED:CRI 80
OPTIC:3000K / F
POWER:3W
INPUT:220-240V AC,50/60Hz
OUTPUT:12V 200mA
DIMENSION:Ø38*35mm
HOLE SIZE:Ø30mm



ACCESSORIES
Embedded parts
Size:Ø74*74mm



AIM is an excellent ground guide light, which can withstand a load of up to 1000kg. There is almost no limit to the application of AIM, whether at home or in the square, whether on the terrace or on the road. The waterproof grade of IP65 allows you to flexibly install the lamp anywhere you want.

AIM

IP65⁶ | 🏠 Outdoor | ⚡ AC | © | CE | ⓘ | **RoHS**



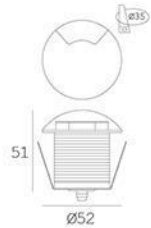
COLOR:



KAREEMA
FAST LIGHTING 145/146



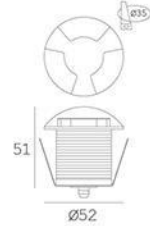
WL6816A-5W
AIM R1 A
LED:CRI 80
OPTIC:3000K / F
POWER:5W
INPUT:220-240V AC,50/60Hz
OUTPUT:12V 400mA
DIMENSION:Ø52*51mm
HOLE SIZE:Ø35mm



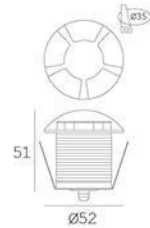
WL6816B-5W
AIM R1 B
LED:CRI 80
OPTIC:3000K / F
POWER:5W
INPUT:220-240V AC,50/60Hz
OUTPUT:12V 400mA
DIMENSION:Ø52*51mm
HOLE SIZE:Ø35mm



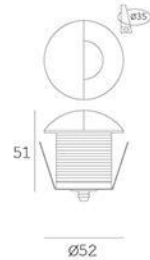
WL6816C-5W
AIM R2 B
LED:CRI 80
OPTIC:3000K / F
POWER:5W
INPUT:220-240V AC,50/60Hz
OUTPUT:12V 400mA
DIMENSION:Ø52*51mm
HOLE SIZE:Ø35mm



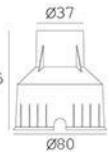
WL6816D-5W
AIM R3
LED:CRI 80
OPTIC:3000K / F
POWER:5W
INPUT:220-240V AC,50/60Hz
OUTPUT:12V 400mA
DIMENSION:Ø52*51mm
HOLE SIZE:Ø35mm



WL6816E-5W
AIM R5
LED:CRI 80
OPTIC:3000K / F
POWER:5W
INPUT:220-240V AC,50/60Hz
OUTPUT:12V 400mA
DIMENSION:Ø52*51mm
HOLE SIZE:Ø35mm



WL6816F-5W
AIM HALF
LED:CRI 80
OPTIC:3000K / P
POWER:5W
INPUT:220-240V AC,50/60Hz
OUTPUT:12V 400mA
DIMENSION:Ø52*51mm
HOLE SIZE:Ø35mm



ACCESSORIES
Embedded parts
Size:Ø80*85mm



Pre-excitation size
≥Ø80*85mm

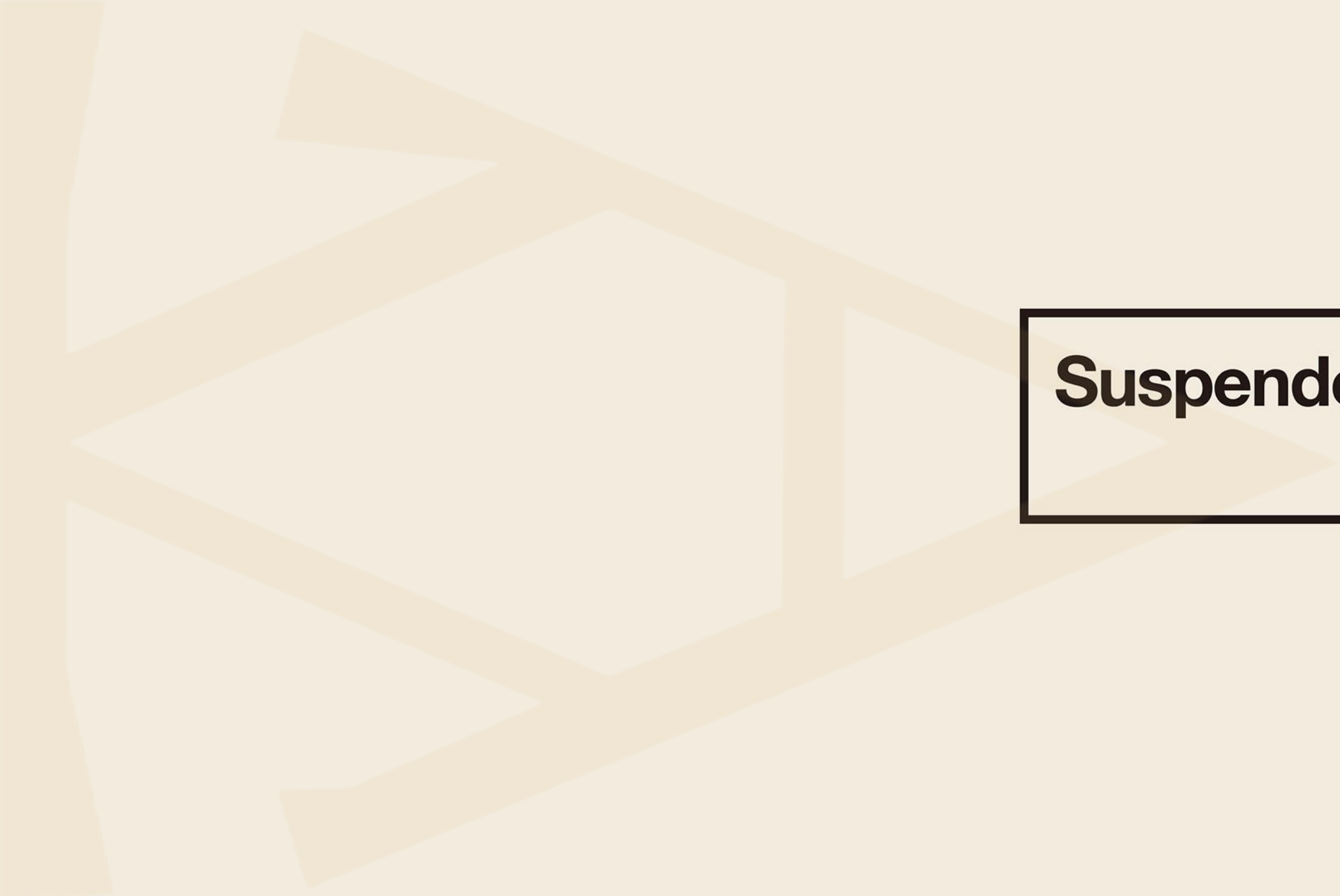


CABLE/CLASS:
H05RN-F 2*0.5mm²

IP65
waterproof drive

Walkover





Suspended light

GENIE



● **SPW**
Paint White

● **SPB**
Paint Black

● **EDB**
Dark Black

● **ECH**
Chrome

● **SPW**
Paint White

● **SPG**
Paint Gold

Inspiration from myth, GENIE series. Three different exterior designs can be combined. GENIE series has the effect of main light source and ambient light at the same time, making light more interesting.

IP20 | ⚡DC | Ⓢ | Ⓒ | Ⓔ | Ⓢ | **RoHS**

KAREEMA

FAST LIGHTING 153/154

CUP



CYLINDER



TAPER



Size:Ø65*23.8mm
Hole Size:Ø55mm

Embedded
Mounting Fittings



Size:Ø60*60mm
Hole Size:/

Surface
Mounting Fittings



PL6510-12W E/S
GENIE CYLINDER
CRI:>90
SYSTEM POWER:12W
CCT:3000-6000K
INPUT:220-240V AC,50/60Hz
OUTPUT:36V DC
DIMENSION:Ø69*152mm
HOLE SIZE:Ø55mm(PL6510-12W E)

RECOMMEND:
ON/OFF

OPTIONS:
3000K 4000K 5000K
6000K

ANGLE:
10° 24°



PL6511-12W E/S
GENIE CUP
CRI:>90
SYSTEM POWER:12W
CCT:3000-6000K
INPUT:220-240V AC,50/60Hz
OUTPUT:36V DC
DIMENSION:Ø69*120mm
HOLE SIZE:Ø55mm(PL6511-12W E)

RECOMMEND:
ON/OFF

OPTIONS:
3000K 4000K 5000K
6000K

ANGLE:
10° 24°



PL6512-12W E/S
GENIE TAPER
CRI:>90
SYSTEM POWER:12W
CCT:3000-6000K
INPUT:220-240V AC,50/60Hz
OUTPUT:36V DC
DIMENSION:Ø69*117mm
HOLE SIZE:Ø55mm(PL6512-12W E)

RECOMMEND:
ON/OFF

OPTIONS:
3000K 4000K 5000K
6000K

ANGLE:
10° 24°



GENIE



JAZZ

JAZZ highlights its own metallic texture with tough lines. Simple appearance, elegant and bright, can be used independently or as a landscape component.



FAST-1015 E/S
JAZZ P
 CRI:>80
 SYSTEM POWER:8W
 CCT:3000-6000K
 INPUT:220-240V AC,50/60Hz
 OUTPUT:36V DC
 DIMENSION:Ø172*681mm
 HOLE SIZE:55*55mm(FAST-1015 E)

RECOMMEND:



OPTIONS:



ANGLE:



IP20 | ⚡ DC | © | CE | § | RoHS



The TUBI series is a modern geometric aesthetic design product. The family members of the series include sky tea chandeliers, ceiling mounted spotlights, and wall lamps.

TUBI series color with polygonal appearance design adds optical structure, which can meet the needs of many different styles of space design and 20°, 40°, 60° beam angle can be selected. Premium finish, classic black and white, gold and other surface colors make TUBI still stylish after many years.



TUBI

IP20 |  DC |  |  |  | **RoHS**

KAREEMA

FAST LIGHTING 163/164



TUBI P 350



Size:Ø60*60mm
Hole Size:Ø60mm

Surface
Mounting Fittings



Size:Ø65*23.8mm
Hole Size:Ø55mm

Embedded
Mounting Fittings



PL6504-7W E/S
TUBI P 350
CRI:>90
SYSTEM POWER:7W
CCT:3000-6000K
INPUT:220-240V AC,50/60Hz
OUTPUT:36V DC
DIMENSION:47.08*350mm
HOLE SIZE:Ø55mm(PL6504-7W E)

- RECOMMEND:
- ON/OFF
- OPTIONS:
- 3000K 4000K 5000K
- 6000K
- ANGLE:
- 20° 40° 60°

BODY COLOR:



SPW
Paint White



SPB
Paint Black



AGD
Gold Anodized

INNER RING COLOR:



SPB
Paint Black

SPG
Paint Gold



SATURN

We believe that everything in the universe comes from stars. The designer suddenly came up with an idea, hoping that stars, the source of life, could walk into our light space. The designer broke the routine and added high-quality light efficiency solutions with the minimalist design method of FAST style. So that the stars may come into your light space.

IP20 | $\ominus$ DC |  |  |  | **RoHS**



High quality aluminum material forging, feel thick.
High temperature paint baking process,
rust - proof and color - resistant.



15°

Light source deep anti-glare,
soft light does not sting eyes.



A number of classic and elegant color matching,
stylish personality.

COLOR:

 **SPW**
Paint White

 **SPB**
Paint Black

 **SPG**
Paint Gold

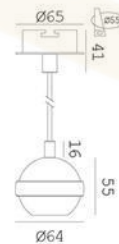
KAREEMA
FAST LIGHTING 167/168



SATURN IN
PL6501



SATURN ON
PL6502

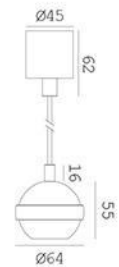


PL6501-3W
SATURN IN
CRI:>90
SYSTEM POWER:3W
SYSTEM OUTPUT:242Lm/3000K
INPUT:220-240V AC,50/60Hz
OUTPUT:3V DC
DIMENSION:Ø64*71mm
HOLE SIZE:Ø55mm

RECOMMEND: ON/OFF
OTHER VERSIONS: DALI 1-10V TRIAC

OPTIONS:
 3000K 4000K 5000K
 6000K

ANGLE:
 5° 12° 25° 40° 60°



PL6502-3W
SATURN ON
CRI:>90
SYSTEM POWER:3W
SYSTEM OUTPUT:242Lm/3000K
INPUT:220-240V AC,50/60Hz
OUTPUT:3V DC
DIMENSION:Ø64*71mm
HOLE SIZE:/

RECOMMEND: ON/OFF
OTHER VERSIONS: DALI 1-10V TRIAC

OPTIONS:
 3000K 4000K 5000K
 6000K

ANGLE:
 5° 12° 25° 40° 60°





DIAMOND

DIAMOND is a new chandelier series. The concept of DIAMOND appearance is special and novel, and the space is unique. DIAMOND makes it possible to create unique patterns in the room, breaking up the space from wall to ceiling and visually enhancing the space.

IP20 | ⚡ DC | © | CE | § | RoHS



DIAMOND P



PL6505-5W DIAMOND P

CRI:>90
SYSTEM POWER:5W
CCT:3000-6000K
INPUT:220-240V AC,50/60Hz
OUTPUT:36V DC
DIMENSION:Ø70*195mm
HOLE SIZE:7

RECOMMEND:

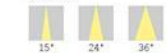


ON/OFF

OPTIONS:

3000K 4000K 5000K
6000K

ANGLE:



WHITE
+
BLACK



WHITE
+
GOLD



BLACK
+
BLACK



BLACK
+
GOLD



SPW
Paint White



SPB
Paint Black

KAREEMA

FAST LIGHTING 173/174

DIAMOND



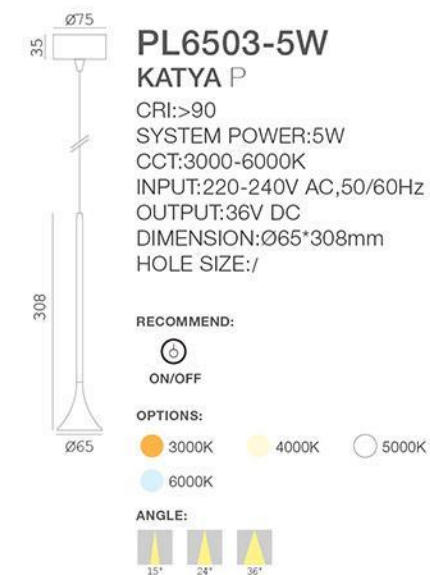
KATYA

KATYA is a highly personalized design that can make the space obtain a very good personalized design effect. KATYA is the best decorative lighting for high-ceiling rooms and other indoor spaces. It is easy to match whether it is combined or used individually. High-quality processing technology, based on FAST's minimum requirements for lighting. The silky texture, diffuse and warm light give you a good sense of comfort.

IP20 |  DC |  |  |  | **RoHS**



KATYA P



KAREEMA

FAST LIGHTING 177/178

KATYA





**The fluidity
of light**

Design by Diez Office + —

PUSMINUS

Plusminus is a versatile lighting system that takes the concept of the light rail to a new level. The conductive textile ribbon at its core allows for free placement of the luminaires and the creation of unique light solutions on the spot.





Equal parts easy and avant-garde, Plusminus harnesses the design of a belt in a groundbreaking lighting concept that merges materiality and light. Featuring a textural, fabric belt that conducts electricity, it enables light to flow through space. Plusminus provides professionals a powerful toolkit for creating personalised lighting effects and unique atmospheres with different luminaires via FAST's digital platform and click-and-connect functionality.

Luminaire types and lighting effects



Sphere



360° Diffusion lighting distributes light equally in all directions (360°). It attracts a relaxed gaze towards the point of light, and creates a calm, very comfortable atmosphere. The light sphere bathes all surfaces of the space, producing a peaceful, richer and extremely homogenous ambience.



Semisphere



Directed diffusion lighting emits a soft light that generates low contrasts between the illuminated areas and the shadows cast. The opaque part of the shade helps to direct the light through the diffuser, providing illumination that is both peaceful and concentrated at the same time.



Cone



Directed diffusion lighting emits a soft light that generates low contrasts between the illuminated areas and the shadows cast. The opaque part of the shade helps to direct the light through the diffuser, providing illumination that is both peaceful and concentrated at the same time.

Spotlight



Directed diffusion lighting emits a soft light that generates low contrasts between the illuminated areas and the shadows cast. It is ideal for reading situations or when the light output is visible, as it does not produce glare.



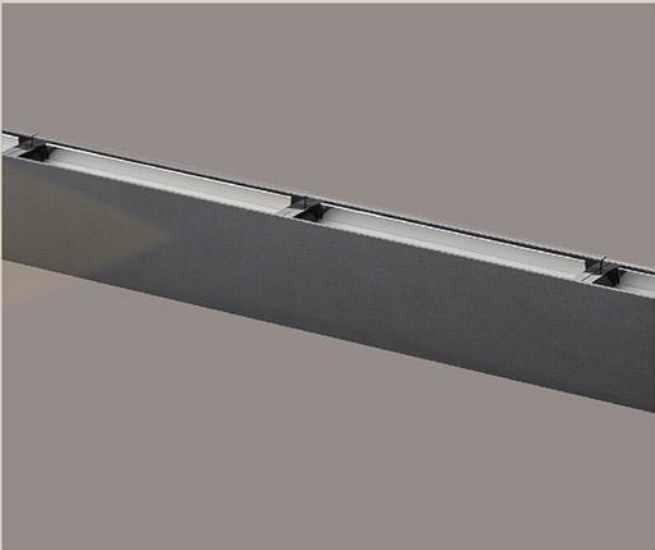
Accent lighting emphasizes objects or architectural elements with intensive cones of light. Luminance contrasts attract the eye and bring the illuminated objects into the foreground. The light output is directed towards the object or architectural element and not towards the person, in order to avoid glare.



Linear Diffuser



General lighting provides a high degree of uniformity on the horizontal plane and generates a first layer of illumination on which to add more specific lighting applications. It generates soft shadows and subdued brightness in which the space and its component elements do not display visual hierarchies.



Linear Low UGR



High-efficiency, low-glare general linear lighting offers medium brightness and clarity of forms. Direct illumination, extended beam and luminaire performance enable installations with high-energy efficiencies and low-glare levels below UGR<19.

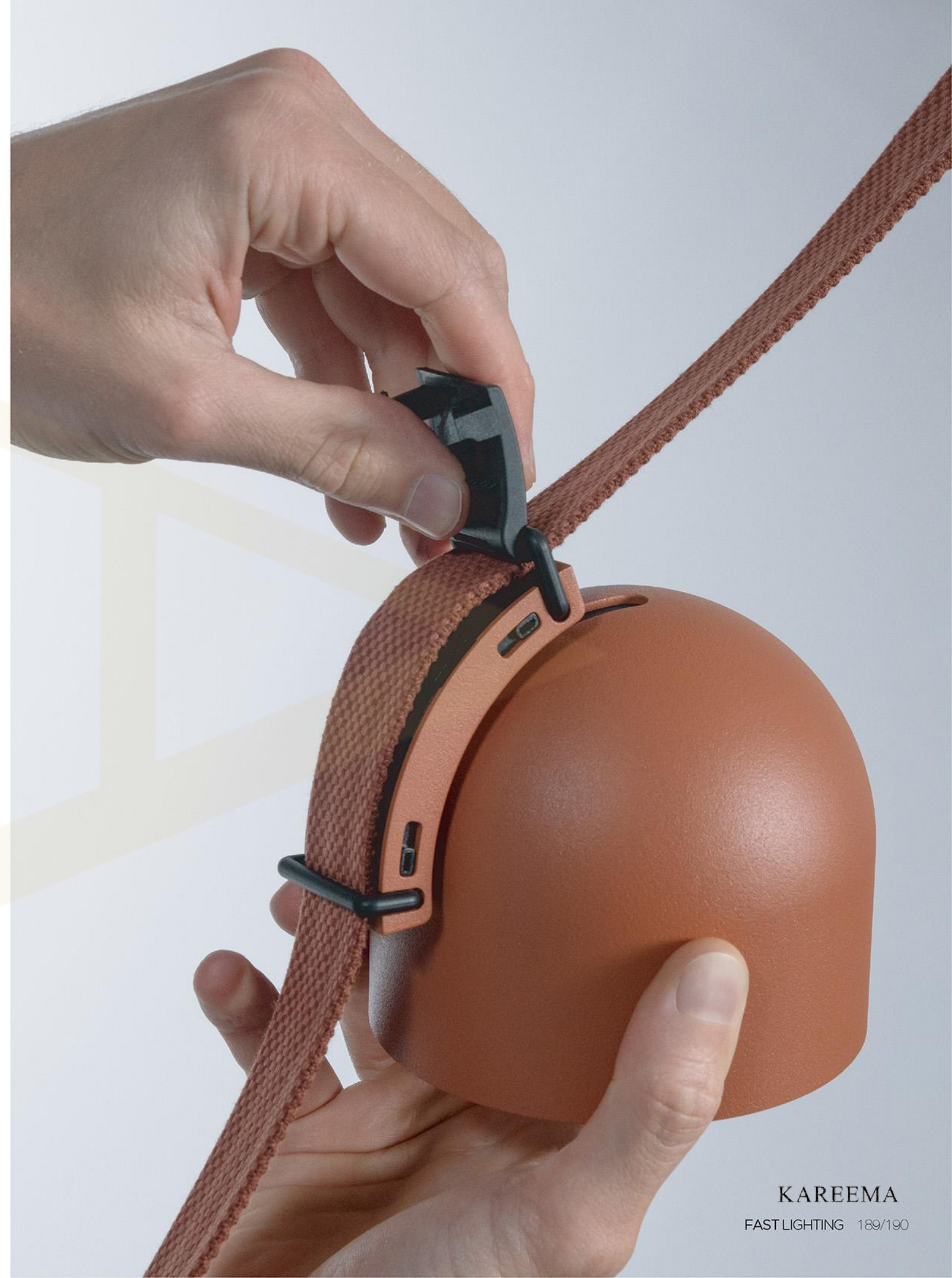
High-comfort, low-glare general linear lighting provides high levels of illumination and comfort with UGR levels below 19. It is also ideal for work or meeting areas.

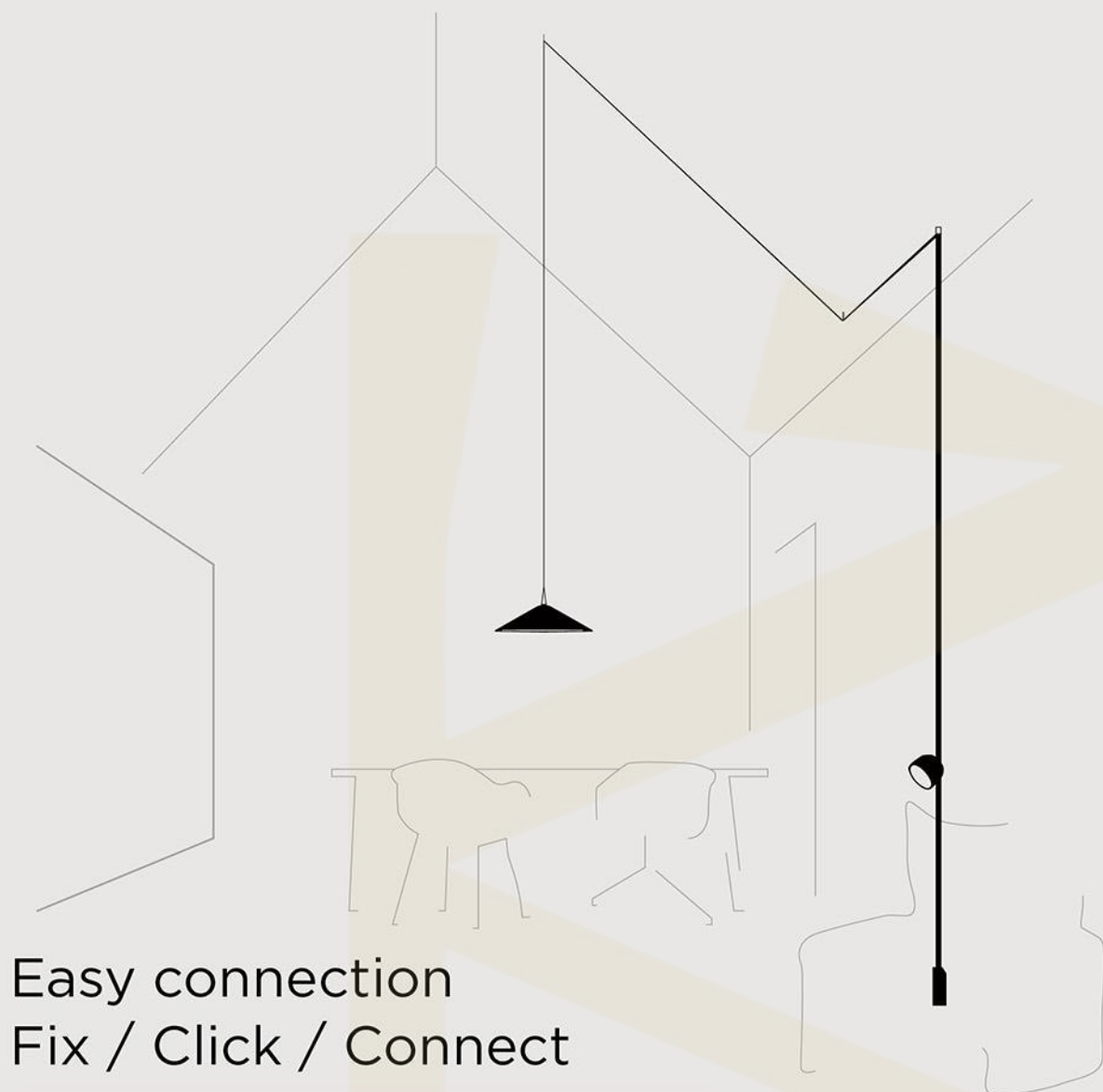




Easy connection Fix / Click / Connect

Each belt, which can be cut as needed, accommodates multiple luminaires and operates with simple plug-in technology for unparalleled ease of installation and connection. The belt offers adjustments in tension from taut to relaxed as well as click-and-connect functionality, snapping into a buckle attached to each luminaire.





Easy connection Fix / Click / Connect

Endlessly versatile, Plusminus offers the freedom to combine different levels of diffuse and focused illumination as never before to create a unique atmosphere in any interior.

Design a space by drawing with the belt, conducting light to the right place while evoking an emotional response and sense of wellbeing.

Visual Hierarchy
Raining Light
Reimagining Spaces
Framing Space
Defying Gravity
Flowing Pendants
Creative Canopy Connection
Suspended Animation



KAREEMA

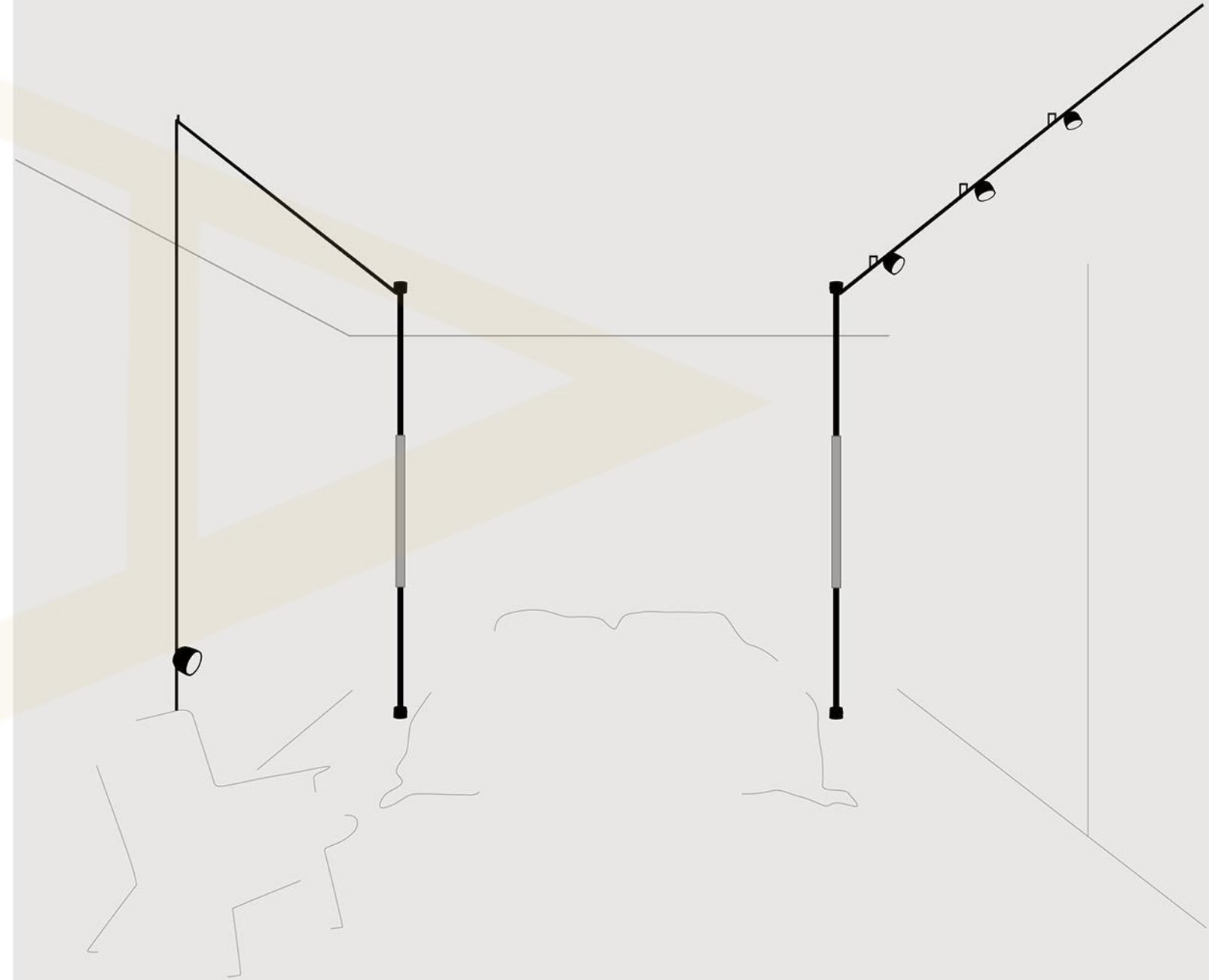
FAST LIGHTING 191/192



Place multiple lights in different positions throughout a space with just a single electrical connection.

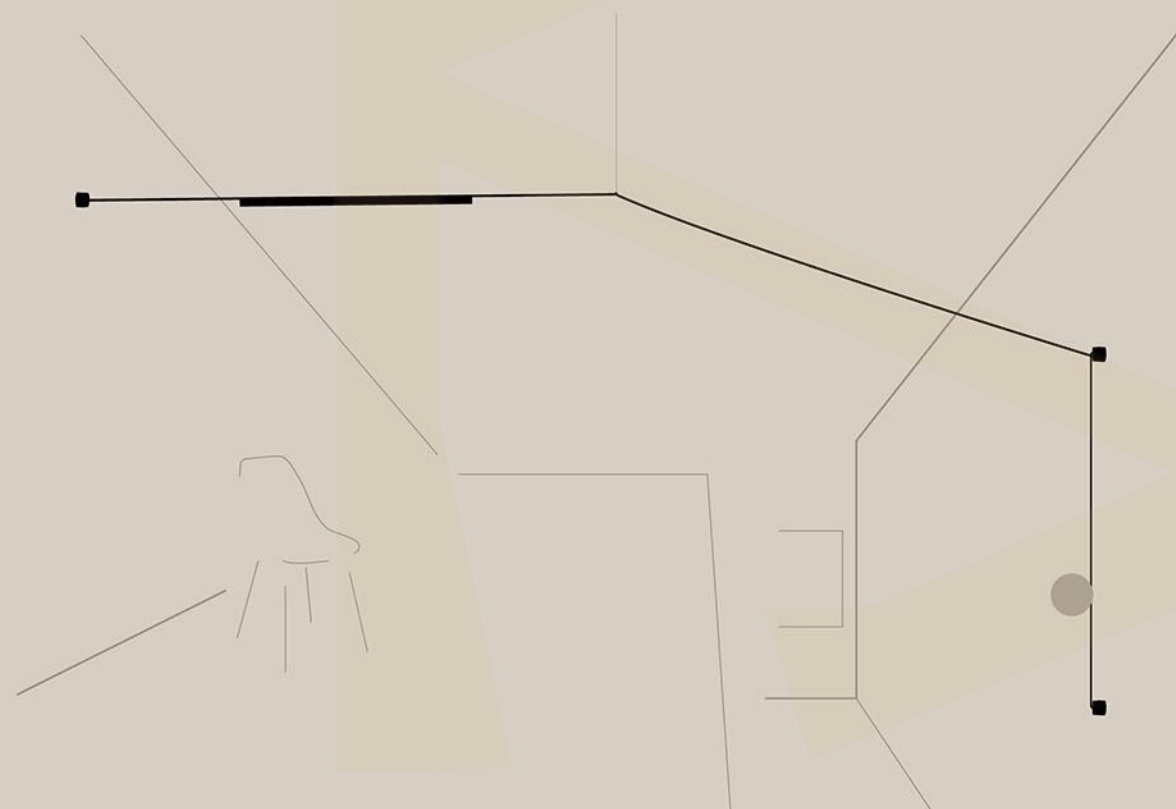


The fabric belt offers endless flexibility of use, conducting light across a range of ceiling shapes and angles.





An invitation to position light without limits, Plusminus accommodates any kind of architecture—no matter how unique.



KAREEMA

FAST LIGHTING 197/198

From a single spotlight positioned close at hand to a cascading installation of luminaires overhead, Plusminus's ceiling-to-floor possibilities create a stunning display of light in varying intensity and effect.

Raining Light



Plusminus's powerful design capabilities include constructing columns of light up to 30 meters high.





KAREEMA

FAST LIGHTING 203/204



Climbing the Walls

An innovative take on the wall lamp, Plusminus's fabric belt forms a linear architecture that hosts an array of lighting options—from a long row of accent lamps illuminating a hallway to sleek luminaires straddling opposite walls.

KAREEMA

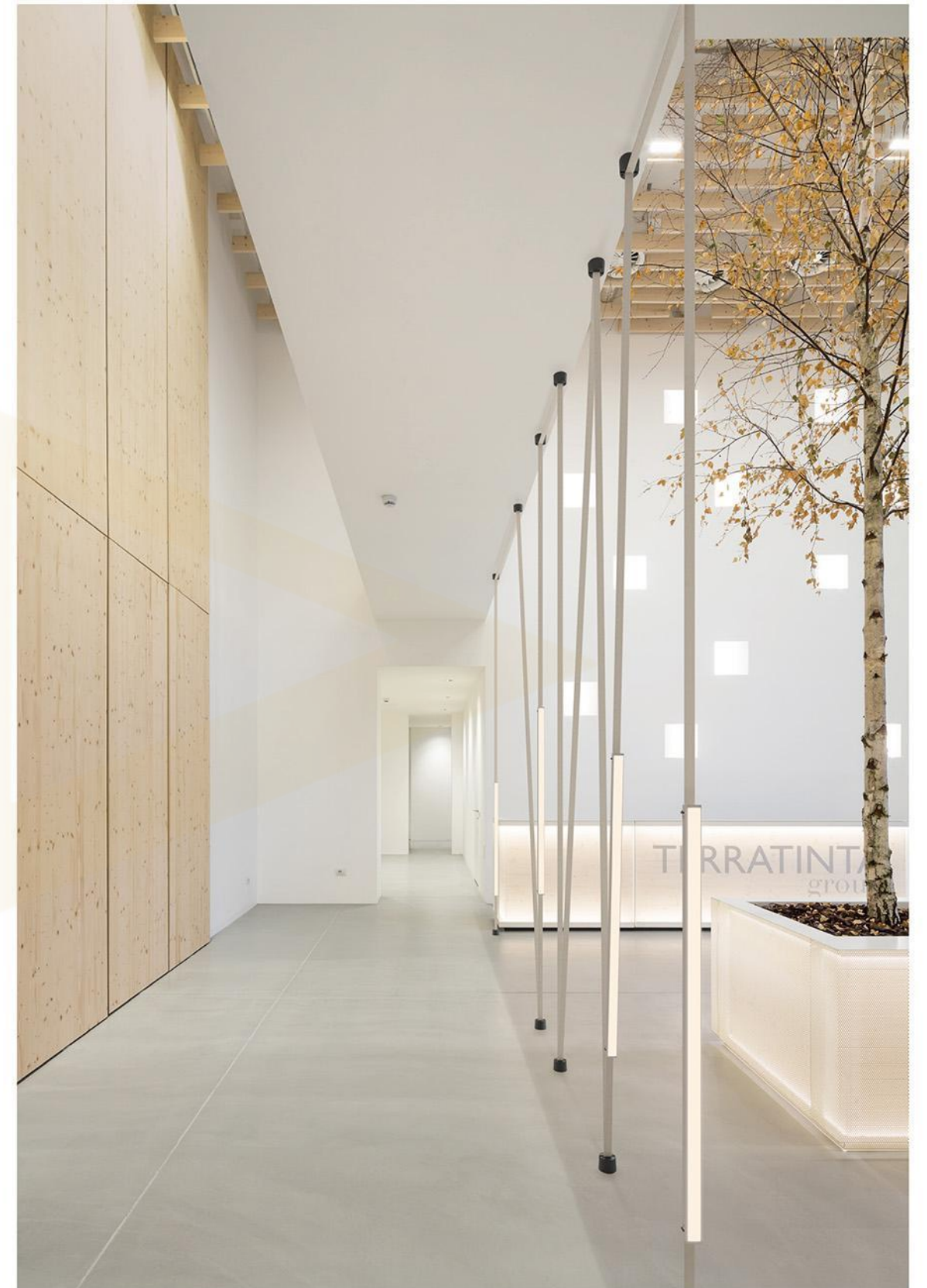
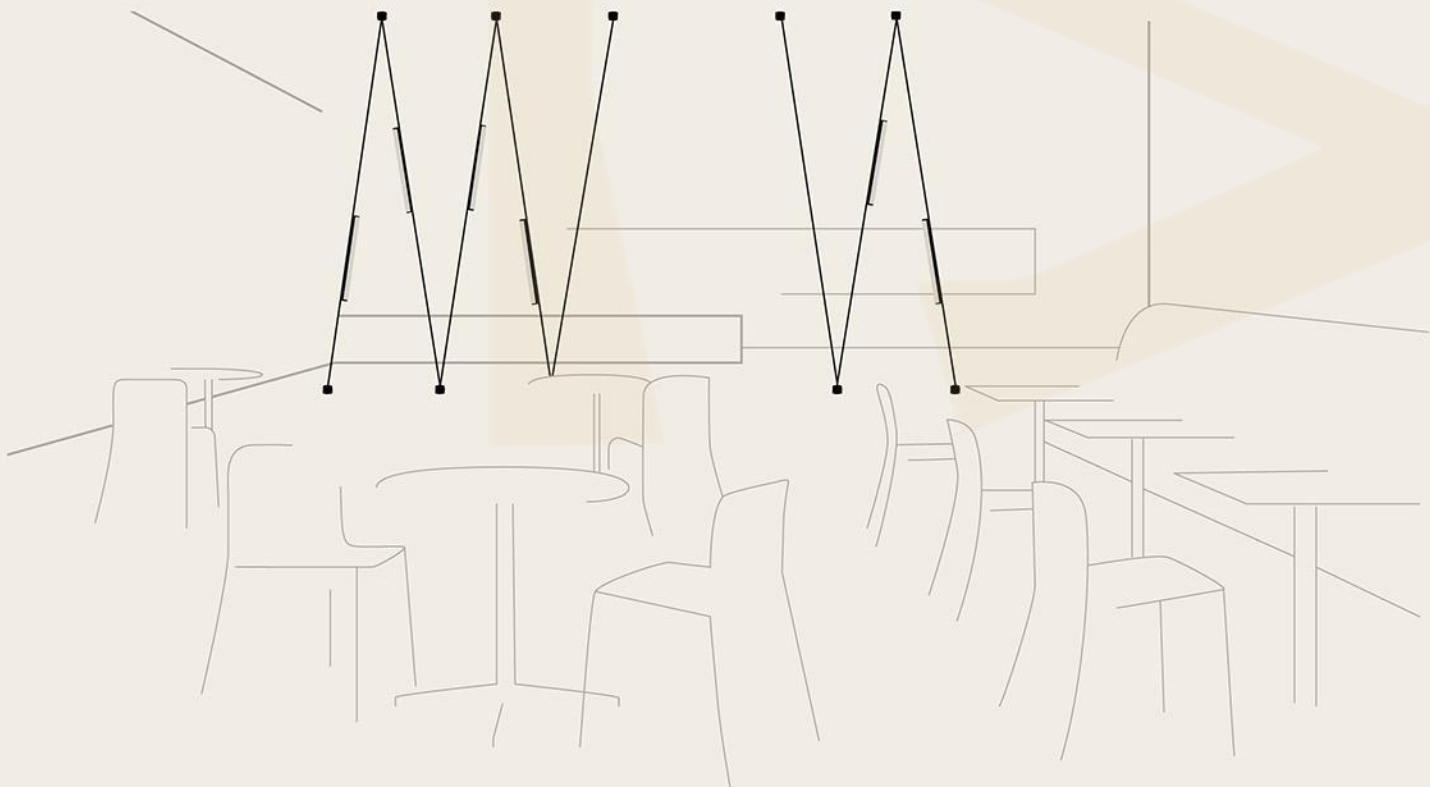
FAST LIGHTING 205/206

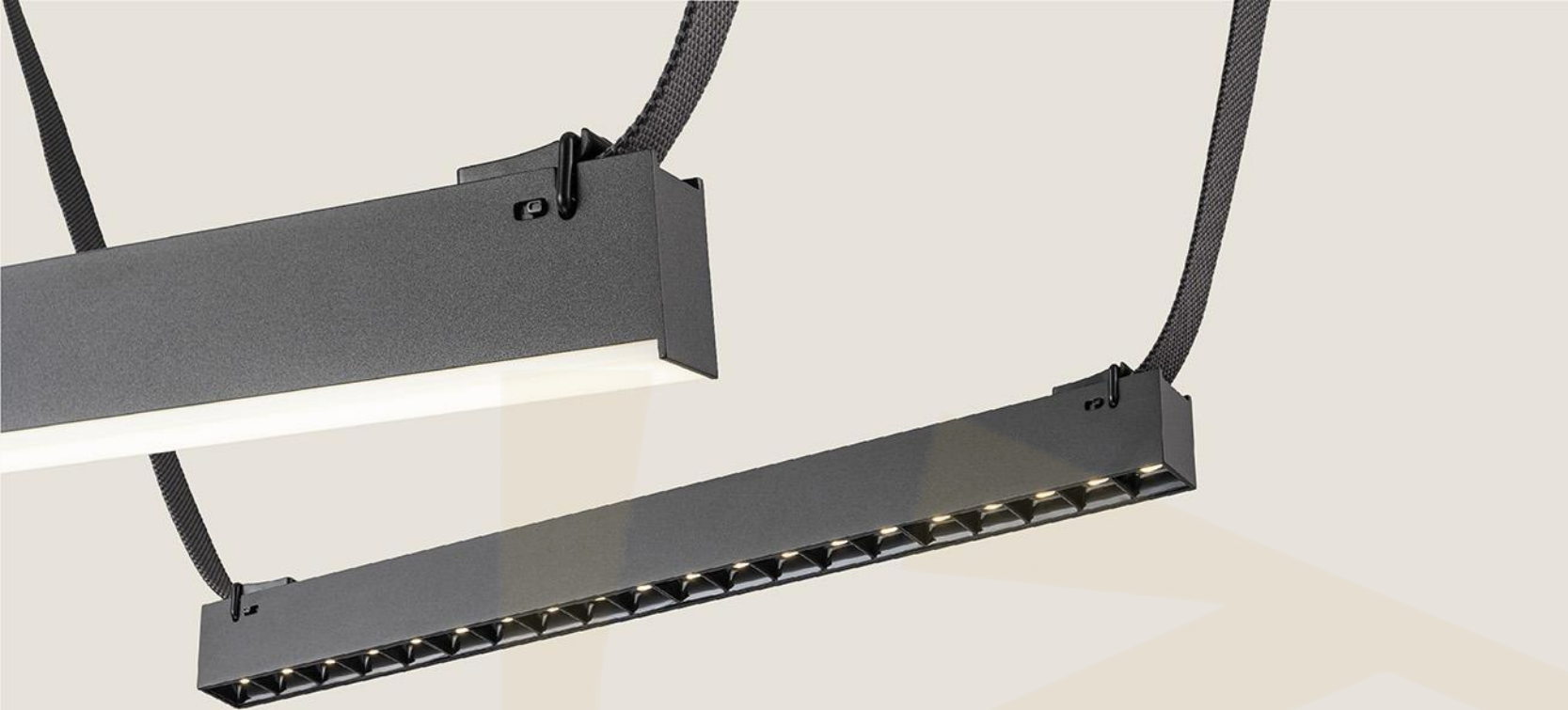
Reimagining Spaces

Merging light and materiality, Plusminus introduces masterful new ways to delineate space. Tracing a slender outline, the fabric belt creates a contained area within an open layout, serving as an illuminated perimeter with minimal presence.

Reimagining Social Spaces

Plusminus designs facilitate use of communal spaces, encouraging effortless interaction and movement.



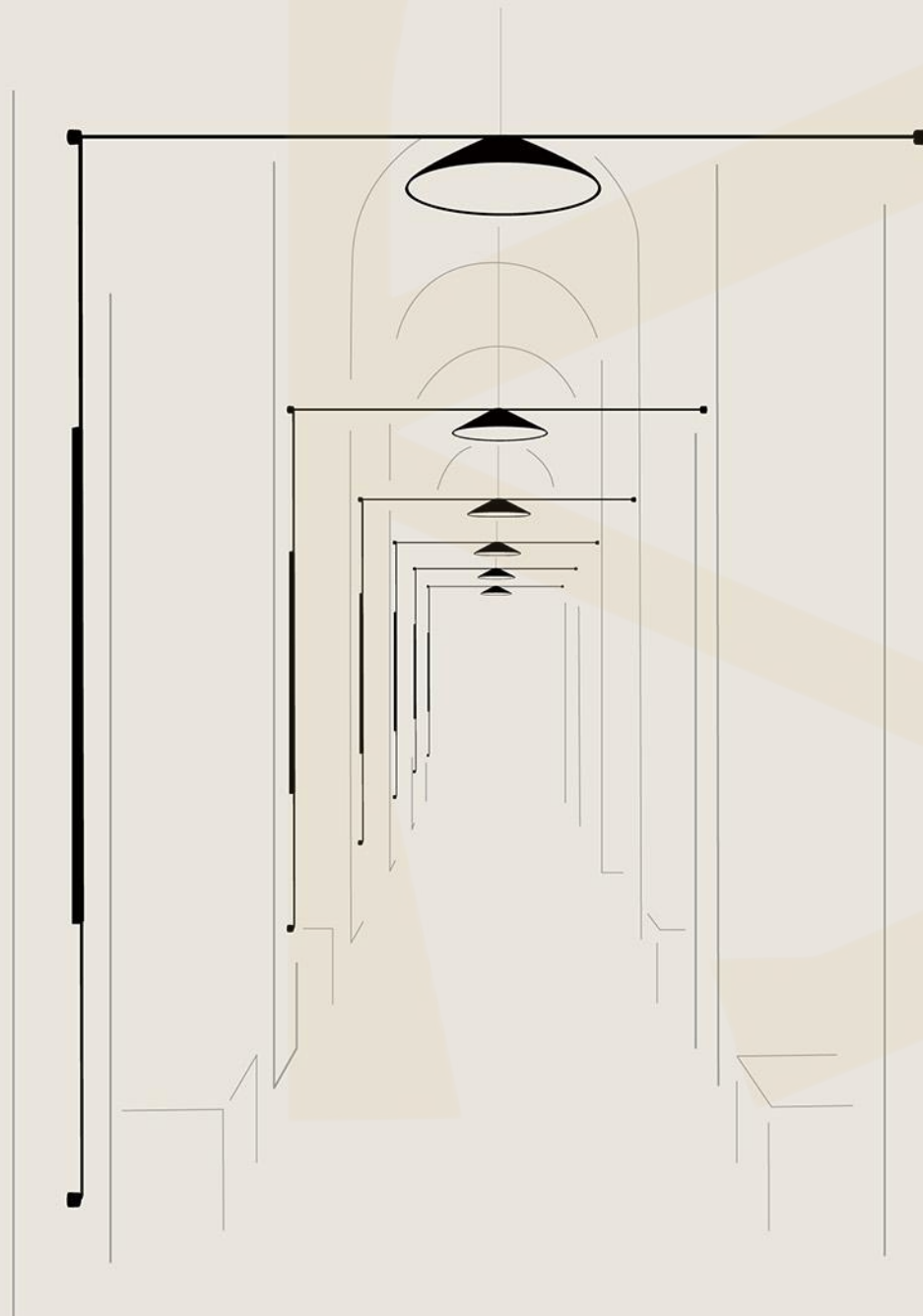


Framing Space

Plusminus's lean lines define an interior with precise transverse trajectories. Stretching from wall to wall, the belt evokes the effect of a false ceiling, reducing a room's volume and bringing light closer. With kinetic crisscrossed and zigzagged configurations or soothing straight lines, the luminaires appear integrated into the architecture.



Plusminus's nearly invisible tensor wire introduces an element of intrigue to lighting. Lifting or lowering the belt, the cable creates varying degrees of tension that enables infinite configurations.

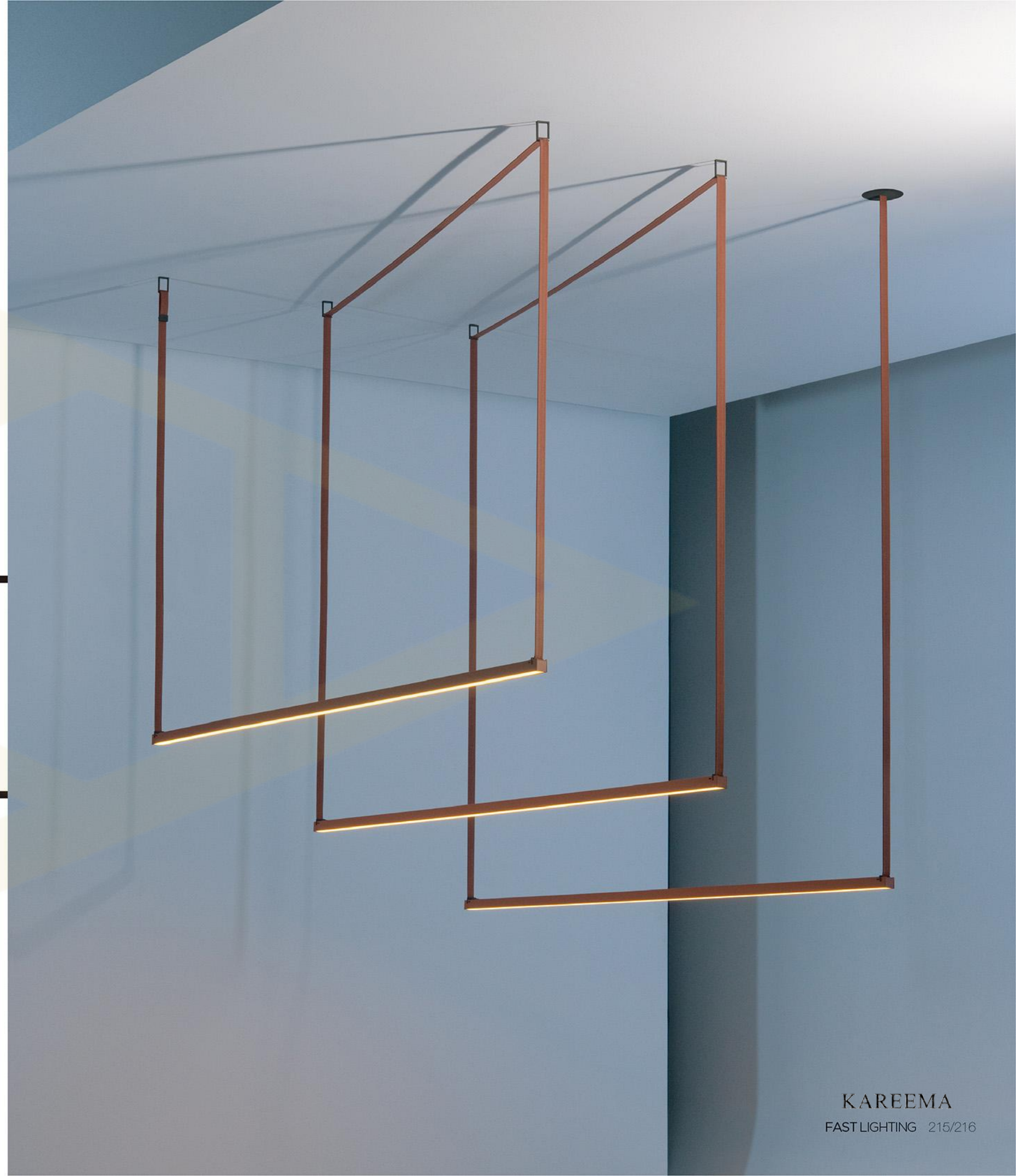


KAREEMA

FAST LIGHTING 213/214

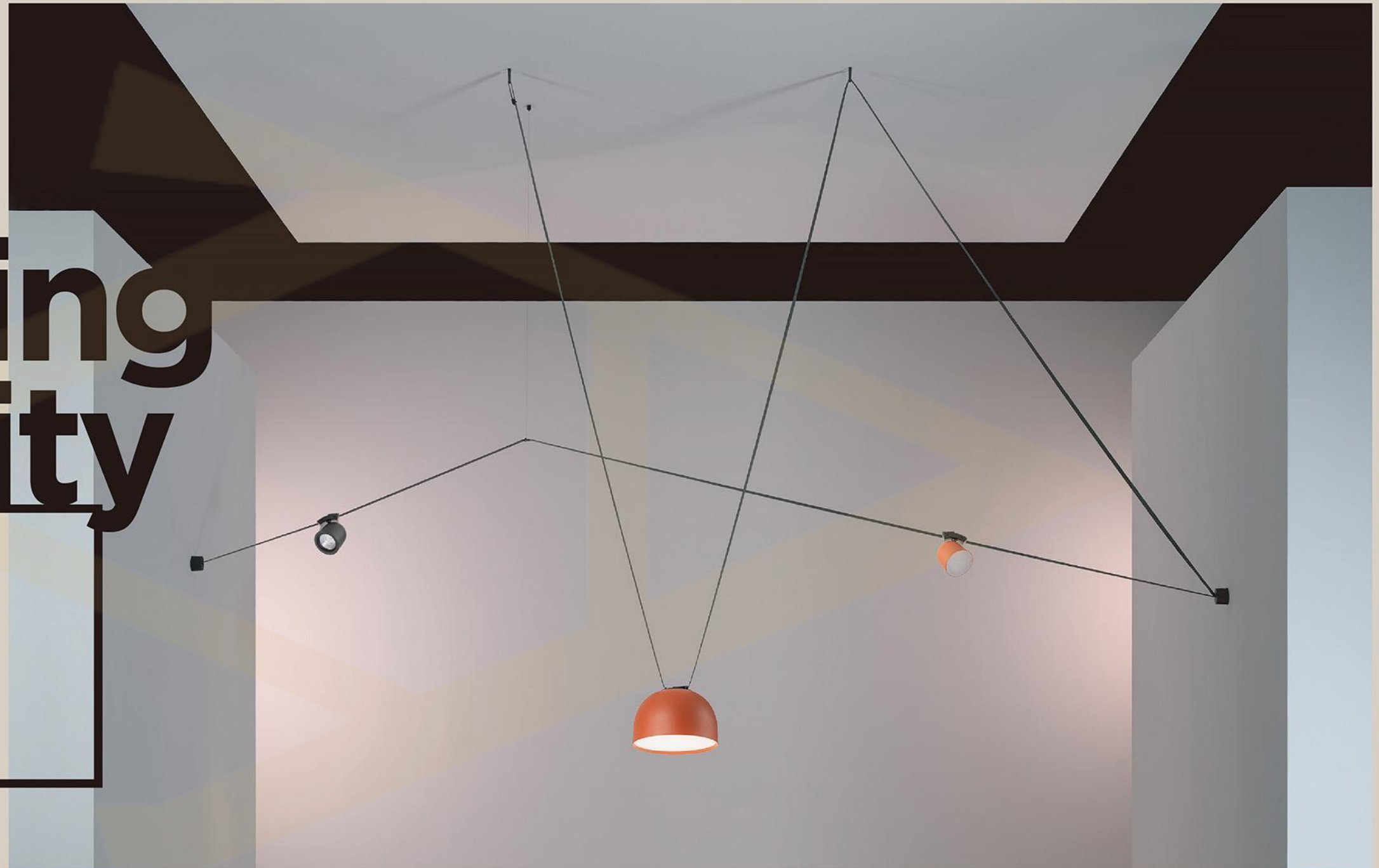
Composing Light

Both object of beauty and high-performance lighting toolkit, Plusminus offers personalised atmospheres while doubling as striking visual sculpture.



Defying Gravity

Plusminus's nearly invisible tensor wire introduces an element of intrigue to lighting. The wire extends from the belt to the wall or the ceiling, quietly completing the luminaire's design while lending it the magical look of floating in midair in defiance of gravity.



Flowing Pendants

Defined by their flowing, continuous forms, Plusminus pendants provide endless possibilities for illuminating a space. Suspended overhead in silhouettes, soft and draped or taut and precise, their graphic presence creates distinctive ambiances.



Composing Light

Both object of beauty and high-performance lighting toolkit, Plusminus offers personalised atmospheres while doubling as striking



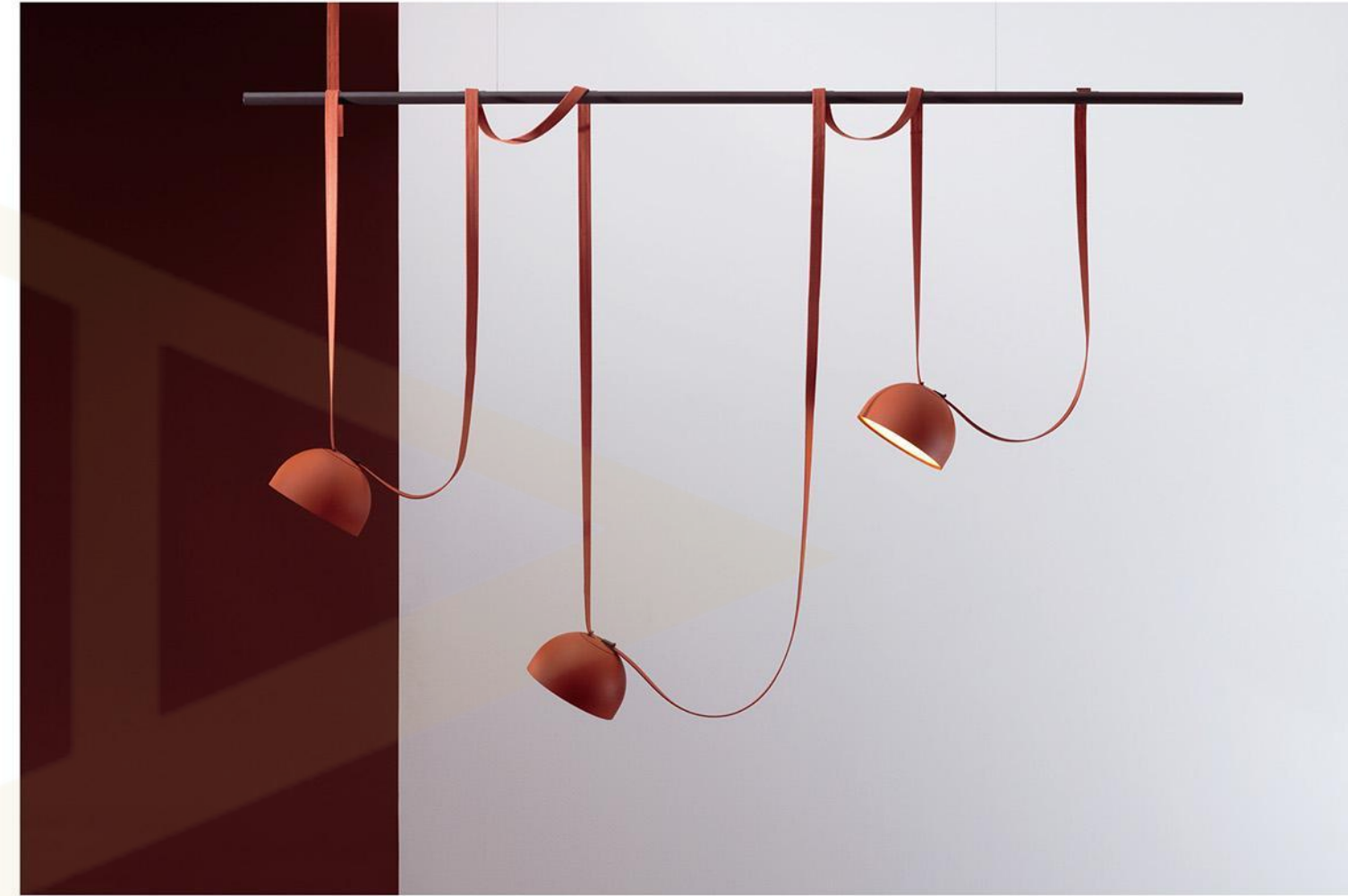
KAREEMA

FAST LIGHTING 221/222

Play with height and length
to suit any setting and affix personalised
belt designs for a one-of-a-kind look.

SUSPENDED ANIMATION

Sloped angles, wood or metal beams, and heating or cooling installations pose no problem for Plusminus. A sleek bar affixed to the ceiling provides an architectural platform for the belt, which wraps around it in a range of draped designs.



Belt

- Black
- Beige
- Terra Red

Maximum 30 meters length
per electrical connection point.

FIRE HAZARD TESTING.
Fulfills the requirements of:
standards EN 60695-2-10:2013;
EN 60695-2-11:2015;
EN 60695-2-12:2011 / A1:2014

LIGHTING TOOLKIT

**Detailed
product information**



KAREEMA

FAST LIGHTING 227/228

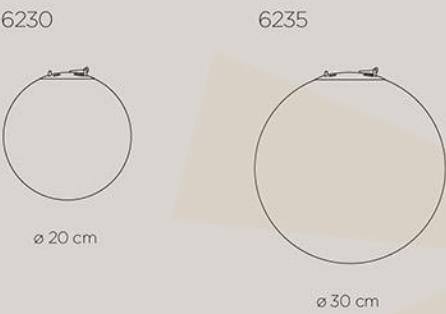
Luminaires types

- 11 Black (NCS S 8500-N)
- 24 Beige M1 (NCS S 2005-Y50R)
- 37 Terra Red (NCS S 4040-Y70R)
- 42 Blue M1 (NCS S 5010-B10G)
- 53 Green M1 (NCS S 6005-G80Y)

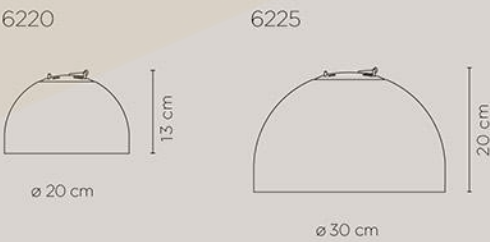
LED 2700 K / 3000 K / 3500 K. CRI>90

Dimming options:
On/ Off.
Simultaneous line DALI, 1-10V, Push, Casambi.
Casambi integrated on each individual luminaire (P2P).

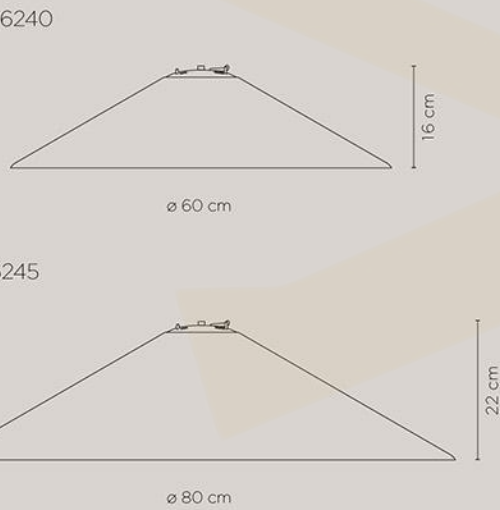
Sphere



Semisphere



Cone

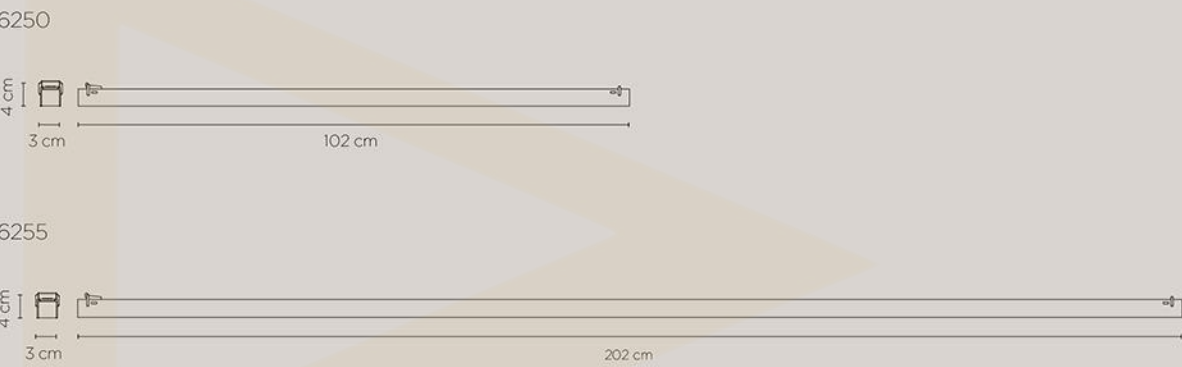


Spotlight

Accent lighting: 6200 (12°), 6205 (24°), 6210 (55°).
Directed diffusion lighting: 6215.



Linear Diffuser



Linear Low UGR High Comfort



Linear Low UGR High Efficiency



Sphere

360° Diffusion lighting



6230 1 x LED 79 W 450mA.  LED 2700 K. CRI>90. LED 3000 K. CRI>90. LED 3500 K. CRI>90. 846 lm, 10709 lm/W. Dimming Control: On/ Off. Simultaneous line DALI, 1-10V, Push, Casambi. Casambi integrated on each individual luminaire (P2P).	Body: Aluminum. Diffuser: Triplex opal glass. Net weight 0,93 Kg.	6230 11 Black (NCS S 8500-N)  6230 24 Beige M1 (NCS S 2005-Y50R)  6230 37 Terra Red (NCS S 4040-Y70R)  6230 42 Blue M1 (NCS S 5010-B10G)  6230 53 Green M1 (NCS S 6005-G80Y)       
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6235 1 x LED 16 W 850mA.  LED 2700 K. CRI>90. LED 3000 K. CRI>90. LED 3500 K. CRI>90. 1492 lm, 93,25 lm/W. Dimming Control: On/ Off. Simultaneous line DALI, 1-10V, Push, Casambi. Casambi integrated on each individual luminaire (P2P).	Body: Aluminum. Diffuser: Triplex opal glass. Net weight 1,80 Kg.	6235 11 Black (NCS S 8500-N)  6235 24 Beige M1 (NCS S 2005-Y50R)  6235 37 Terra Red (NCS S 4040-Y70R)  6235 42 Blue M1 (NCS S 5010-B10G)  6235 53 Green M1 (NCS S 6005-G80Y)       
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Semisphere

Directed diffusion lighting



6220 1 x LED 79 W 450mA.  LED 2700 K. CRI>90. LED 3000 K. CRI>90. LED 3500 K. CRI>90. 846 lm, 10709 lm/W. Dimming Control: On/ Off. Simultaneous line DALI, 1-10V, Push, Casambi. Casambi integrated on each individual luminaire (P2P).	Shade: Aluminum. Diffuser: Polycarbonate. Net weight 0,78 Kg.	6220 11 Black (NCS S 8500-N)  6220 24 Beige M1 (NCS S 2005-Y50R)  6220 37 Terra Red (NCS S 4040-Y70R)  6220 42 Blue M1 (NCS S 5010-B10G)  6220 53 Green M1 (NCS S 6005-G80Y)       
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6225 1 x LED 16 W 850mA.  LED 2700 K. CRI>90. LED 3000 K. CRI>90. LED 3500 K. CRI>90. 1492 lm, 93,25 lm/W. Dimming Control: On/ Off. Simultaneous line DALI, 1-10V, Push, Casambi. Casambi integrated on each individual luminaire (P2P).	Shade: Aluminum. Diffuser: Polycarbonate. Net weight 1,51 Kg.	6225 11 Black (NCS S 8500-N)  6225 24 Beige M1 (NCS S 2005-Y50R)  6225 37 Terra Red (NCS S 4040-Y70R)  6225 42 Blue M1 (NCS S 5010-B10G)  6225 53 Green M1 (NCS S 6005-G80Y)       
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Cone

Directed diffusion lighting

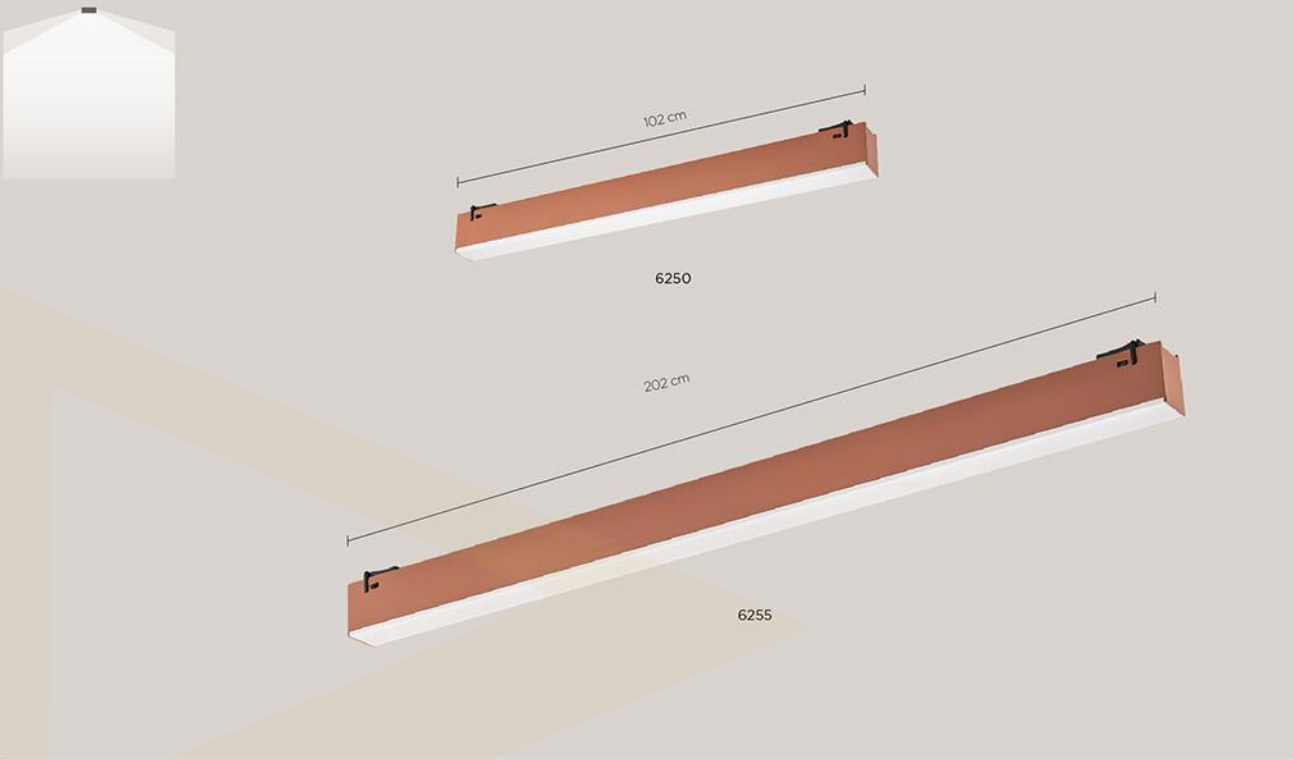


6240 1 x LED 16 W 850mA.  LED 2700 K. CRI>90. LED 3000 K. CRI>90. LED 3500 K. CRI>90. 1492 lm. 93,25 lm/W. Dimming Control: On/ Off. Simultaneous line DALI, 1-10V, Push, Casambi. Casambi integrated on each individual luminaire (P2P).	Shade: Aluminum. Diffuser: Triplex opal glass. Net weight 2,5 Kg.	6240 11 Black (NCS S 8500-N)  6230 24 Beige M1 (NCS S 2005-Y50R)  6240 37 Terra Red (NCS S 4040-Y70R)  6240 42 Blue M1 (NCS S 5010-B10G)  6240 53 Green M1 (NCS S 6005-G80Y)       
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6245 1 x LED 16 W 850mA.  LED 2700 K. CRI>90. LED 3000 K. CRI>90. LED 3500 K. CRI>90. 1492 lm. 93,25 lm/W. Dimming Control: On/ Off. Simultaneous line DALI, 1-10V, Push, Casambi. Casambi integrated on each individual luminaire (P2P).	Shade: Aluminum. Diffuser: Triplex opal glass. Net weight 3,46 Kg.	6245 11 Black (NCS S 8500-N)  6230 24 Beige M1 (NCS S 2005-Y50R)  6245 37 Terra Red (NCS S 4040-Y70R)  6245 42 Blue M1 (NCS S 5010-B10G)  6245 53 Green M1 (NCS S 6005-G80Y)       
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Linear diffuser

General lighting



6250 1 x LED STRIP 20,6W 24V.  LED 2700 K. CRI>90. LED 3000 K. CRI>90. LED 3500 K. CRI>90. 2544 lm. 123,3 lm/W. Dimming Control: On/ Off. Simultaneous line DALI, 1-10V, Push, Casambi. Casambi integrated on each individual luminaire (P2P).	Shade: Aluminum. Diffuser: Polycarbonate. Net weight 0,72 Kg.	6250 11 Black (NCS S 8500-N)  6230 24 Beige M1 (NCS S 2005-Y50R)  6250 37 Terra Red (NCS S 4040-Y70R)  6250 42 Blue M1 (NCS S 5010-B10G)  6250 53 Green M1 (NCS S 6005-G80Y)       
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6255 1 x LED STRIP 41,3 W 24V.  LED 2700 K. CRI>90. LED 3000 K. CRI>90. LED 3500 K. CRI>90. 5088 lm. 123,3 lm/W. Dimming Control: On/ Off. Simultaneous line DALI, 1-10V, Push, Casambi. Casambi integrated on each individual luminaire (P2P).	Shade: Aluminum. Diffuser: Polycarbonate. Net weight 1,45 Kg.	6255 11 Black (NCS S 8500-N)  6230 24 Beige M1 (NCS S 2005-Y50R)  6255 37 Terra Red (NCS S 4040-Y70R)  6255 42 Blue M1 (NCS S 5010-B10G)  6255 53 Green M1 (NCS S 6005-G80Y)       
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Linear Low UGR

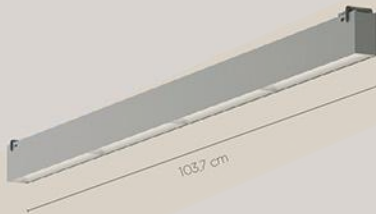
High Comfort



6260



6265



6270

6260
1 x LED STRIP 10.3W 24V. 
LED 2700 K. CRI>90.
LED 3000 K. CRI>90.
LED 3500 K. CRI>90.
1366 lm. 132.3 lm/W.
Dimming Control:
On/ Off.
Simultaneous line DALI, 1-10V, Push, Casambi.
Casambi integrated on each individual luminaire (P2P).

Shade: Aluminum.
Diffuser: PET.
Net weight 0.41 Kg.

- 6260 11 Black (NCS S 8500-N) 
- 6230 24 Beige M1 (NCS S 2005-Y50R) 
- 6260 37 Terra Red (NCS S 4040-Y70R) 
- 6260 42 Blue M1 (NCS S 5010-B10G) 
- 6260 53 Green M1 (NCS S 6005-G80Y) 

6265
1 x LED STRIP 20.6W 24V. 
LED 2700 K. CRI>90.
LED 3000 K. CRI>90.
LED 3500 K. CRI>90.
2731 lm. 132.3 lm/W.
Dimming Control:
On/ Off.
Simultaneous line DALI, 1-10V, Push, Casambi.
Casambi integrated on each individual luminaire (P2P).

Shade: Aluminum.
Diffuser: PET.
Net weight 0.89 Kg.

- 6265 11 Black (NCS S 8500-N) 
- 6230 24 Beige M1 (NCS S 2005-Y50R) 
- 6265 37 Terra Red (NCS S 4040-Y70R) 
- 6265 42 Blue M1 (NCS S 5010-B10G) 
- 6265 53 Green M1 (NCS S 6005-G80Y) 

6270
1 x LED STRIP 41.3W 24V. 
LED 2700 K. CRI>90.
LED 3000 K. CRI>90.
LED 3500 K. CRI>90.
5462 lm. 132.3 lm/W.
Dimming Control:
On/ Off.
Simultaneous line DALI, 1-10V, Push, Casambi.
Casambi integrated on each individual luminaire (P2P).

Shade: Aluminum.
Diffuser: PET.
Net weight 1.50 Kg.

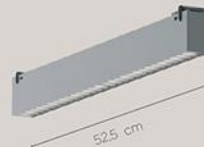
- 6270 11 Black (NCS S 8500-N) 
- 6230 24 Beige M1 (NCS S 2005-Y50R) 
- 6270 37 Terra Red (NCS S 4040-Y70R) 
- 6270 42 Blue M1 (NCS S 5010-B10G) 
- 6270 53 Green M1 (NCS S 6005-G80Y) 

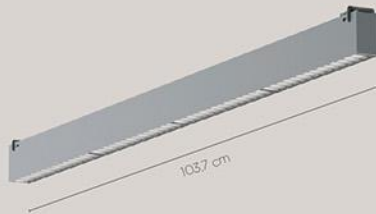
High Efficiency



6275



6280



6285

6275
1 x LED STRIP 10.3W 24V. 
LED 2700 K. CRI>90.
LED 3000 K. CRI>90.
LED 3500 K. CRI>90.
1366 lm. 132.3 lm/W.
Dimming Control:
On/ Off.
Simultaneous line DALI, 1-10V, Push, Casambi.
Casambi integrated on each individual luminaire (P2P).

Shade: Aluminum.
Net weight 0.41 Kg.

- 6275 11 Black (NCS S 8500-N) 
- 6230 24 Beige M1 (NCS S 2005-Y50R) 
- 6275 37 Terra Red (NCS S 4040-Y70R) 
- 6275 42 Blue M1 (NCS S 5010-B10G) 
- 6275 53 Green M1 (NCS S 6005-G80Y) 

6280
1 x LED STRIP 20.6W 24V. 
LED 2700 K. CRI>90.
LED 3000 K. CRI>90.
LED 3500 K. CRI>90.
2731 lm. 132.3 lm/W.
Dimming Control:
On/ Off.
Simultaneous line DALI, 1-10V, Push, Casambi.
Casambi integrated on each individual luminaire (P2P).

Shade: Aluminum.
Net weight 0.89 Kg.

- 6280 11 Black (NCS S 8500-N) 
- 6230 24 Beige M1 (NCS S 2005-Y50R) 
- 6280 37 Terra Red (NCS S 4040-Y70R) 
- 6280 42 Blue M1 (NCS S 5010-B10G) 
- 6280 53 Green M1 (NCS S 6005-G80Y) 

6285
1 x LED STRIP 41.3W 24V. 
LED 2700 K. CRI>90.
LED 3000 K. CRI>90.
LED 3500 K. CRI>90.
5462 lm. 132.3 lm/w.
Dimming Control:
On/ Off.
Simultaneous line DALI, 1-10V, Push, Casambi.
Casambi integrated on each individual luminaire (P2P).

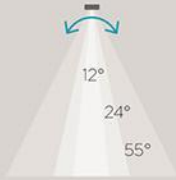
Shade: Aluminum.
Net weight 1.50 Kg.

- 6285 11 Black (NCS S 8500-N) 
- 6230 24 Beige M1 (NCS S 2005-Y50R) 
- 6285 37 Terra Red (NCS S 4040-Y70R) 
- 6285 42 Blue M1 (NCS S 5010-B10G) 
- 6285 53 Green M1 (NCS S 6005-G80Y) 

Spotlight

Accent lighting



6200
1 x LED 79 W 450mA.
LED 2700 K. CRI>90.
LED 3000 K. CRI>90.
LED 3500 K. CRI>90.
916 lm. 115,95 lm/W.
Dimming Control:
On/ Off.
Simultaneous line DALI, 1-10V, Push, Casambi.
Casambi integrated on each individual luminaire (P2P).

Shade: Aluminum.
Diffuser: Polycarbonate.
Net weight 0,51 Kg.

- 6200 11 Black (NCS S 8500-N)
 - 6230 24 Beige M1 (NCS S 2005-Y50R)
 - 6200 37 Terra Red (NCS S 4040-Y70R)
 - 6200 42 Blue M1 (NCS S 5010-B10G)
 - 6200 53 Green M1 (NCS S 6005-G80Y)
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6205
1 x LED 79 W 450mA.
LED 2700 K. CRI>90.
LED 3000 K. CRI>90.
LED 3500 K. CRI>90.
916 lm. 115,95 lm/W.
Dimming Control:
On/ Off.
Simultaneous line DALI, 1-10V, Push, Casambi.
Casambi integrated on each individual luminaire (P2P).

Shade: Aluminum.
Diffuser: Polycarbonate.
Net weight 0,51 Kg.

- 6205 11 Black (NCS S 8500-N)
 - 6230 24 Beige M1 (NCS S 2005-Y50R)
 - 6205 37 Terra Red (NCS S 4040-Y70R)
 - 6205 42 Blue M1 (NCS S 5010-B10G)
 - 6205 53 Green M1 (NCS S 6005-G80Y)
-

6210
1 x LED 79 W 450mA.
LED 2700 K. CRI>90.
LED 3000 K. CRI>90.
LED 3500 K. CRI>90.
916 lm. 115,95 lm/W.
Dimming Control:
On/ Off.
Simultaneous line DALI, 1-10V, Push, Casambi.
Casambi integrated on each individual luminaire (P2P).

Shade: Aluminum.
Diffuser: Polycarbonate.
Net weight 0,51 Kg.

- 6210 11 Black (NCS S 8500-N)
 - 6230 24 Beige M1 (NCS S 2005-Y50R)
 - 6210 37 Terra Red (NCS S 4040-Y70R)
 - 6210 42 Blue M1 (NCS S 5010-B10G)
 - 6210 53 Green M1 (NCS S 6005-G80Y)
-

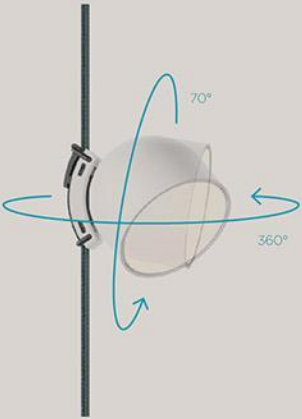
Directed diffusion lighting



6215
1 x LED 42 W 250mA.
LED 2700 K. CRI>90.
LED 3000 K. CRI>90.
LED 3500 K. CRI>90.
491 lm. 116,9 lm/W.
Dimming Control:
On/ Off.
Simultaneous line DALI, 1-10V, Push, Casambi.
Casambi integrated on each individual luminaire (P2P).

Shade: Aluminum.
Diffuser: Polycarbonate.
Net weight 0,51 Kg.

- 6215 11 Black (NCS S 8500-N)
 - 6230 24 Beige M1 (NCS S 2005-Y50R)
 - 6215 37 Terra Red (NCS S 4040-Y70R)
 - 6215 42 Blue M1 (NCS S 5010-B10G)
 - 6215 53 Green M1 (NCS S 6005-G80Y)
-



Electrical Connection options

Choose your preferred installation option according to your needs.



Dimming Control options

Dimming Control	Electrical Connection			
	Surface 25 - 240 W	Built-in 25 - 240 W	Remote 25 - 240 W	Plug Max 60W
On / Off	✓	✓	✓	✓
Push Switch	—	—	—	✓
Push Simultaneous	✓	✓	✓	—
1-10V Simultaneous	✓	✓	✓	—
DALI Simultaneous	✓	✓	✓	—
Casambi Simultaneous	✓	✓	✓	—
Casambi integrated on each individual luminaire (P2P)	✓	✓	✓	✓

Belt terminations

Belt terminations can be adjusted during the installation process according to your preference.



This directory is specially designed for you who are ready. From the beginning of the project to the final completion of all requirements, we will do our best to help you create the most ideal light space. We hope you can create in an absolutely free way.

The contents of this catalog can be changed or cancelled at the discretion of Rephon management without notice.

Due to the continuous upgrading or improvement of product technology, the parameters in the catalog may be different from the actual products. For more product inquiries, please contact us.

We have learned that many perfect projects are inseparable from the coordination of various links, and the importance of light is an indispensable link. In many cases, the personality of the design cannot be expressed without light. Interestingly, I believe that future products must be unique and intelligent, so refined products become important. I talk to some architects and designers and find that they have a lot of new ideas and creativity which makes me excited. I believe that diversified products allow them to create freely and without fear.

Our story continues. New things, new projects will bring us new ideas, new opportunities and new lighting solutions.

Kelly yang



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