

KClighting

MAKE INSPIRATION VISIBLE

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VOL.15

KClighring



ABOUT US

Guangdong KClighting Co., Ltd. was founded in 2010, which is an innovative enterprise focusing on the development, production, sales, and service of commercial space lighting products. We are evaluated as a High tech enterprise by the Department of Science & Technology of Guangdong province and Engineering Technology Research Center by Zhongshan Science and Technology Bureau. Our products have passed TUV, ISO9001:2015 certification; Our company has a perfect quality assurance system for designing, mold opening, spare part production, and product assembling. All of our products have been certified by CCC, CE, CB, TUV, RCM, and other safety specifications and also obtained several patents in China and the EU.

We have independently developed lighting products that integrate new technologies, new materials, and new processes to meet clients' needs based on the advice of professional architects and designers from Japan and Europe. We have always been committed to providing the best lighting environment for human beings.

During the ten years' development of the company, we have established in-depth cooperation with customers from Italy, Spain, Japan, South Korea, etc. We have completed a series of high-end hotel projects such as Sheraton, Westin, and Wyndham in Europe, Australia, and the Far East. Meanwhile, Changsha Metro, Hefei Metro, Dianchi International Exhibition Hall, Ferrari showroom, Louis Vuitton store, Standard Chartered Bank, and more than 330 projects can prove KClighting's power and profession in the public and commercial space field.

Keeping up with the time thinking ahead, and innovation is the motivation of KClighting. Excellent product quality and premium service is our primary goal. What makes KClighting exceptional is our persistence and passion for the lighting industry. Meanwhile, we will build our brand image with character, product, quality, and taste. From novel concept to luminaire innovation: a path created by crossing borders. SEE THE LIGHT.



R&D

Our Research and Development (R&D) team consists of highly qualified and experienced professionals, each bringing expertise from various technical disciplines. The team diligently monitors the latest advancements and technological trends within the industry, consistently engaging in technological innovation and product optimization. As a result, we are able to offer our customers the most advanced products and solutions available.



Quality

We have a professional quality control team comprising experts with extensive industry experience. The team includes quality engineers, inspectors, and other specialists. Utilizing advanced testing equipment and incorporating multiple inspection stages throughout the manufacturing process, we ensure that each product meets the highest standards of quality.

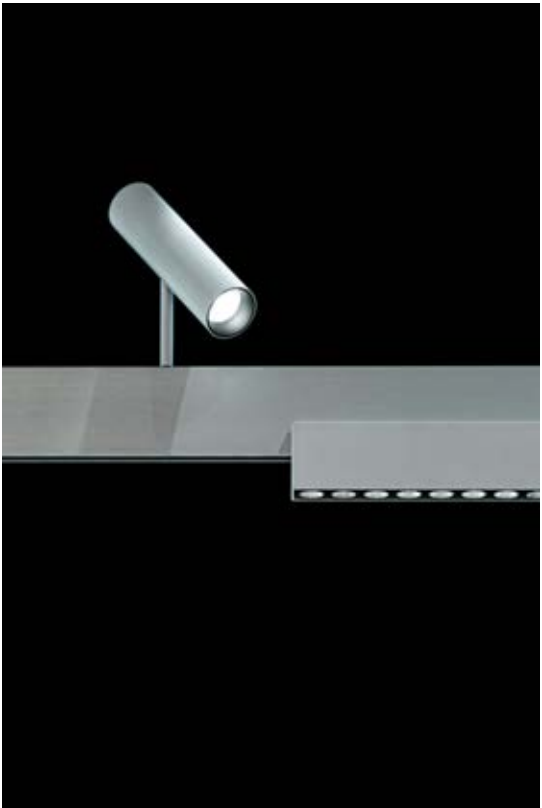
Production & Delivery

Our production and management capabilities are highly automated, encompassing all stages from raw material processing to finished product assembly. This includes the use of advanced automated cutting equipment, precision CNC machines, injection molding machines, SMT patch technology, and smart warehouses. The high level of automation in our processes ensures both production efficiency and timely delivery.

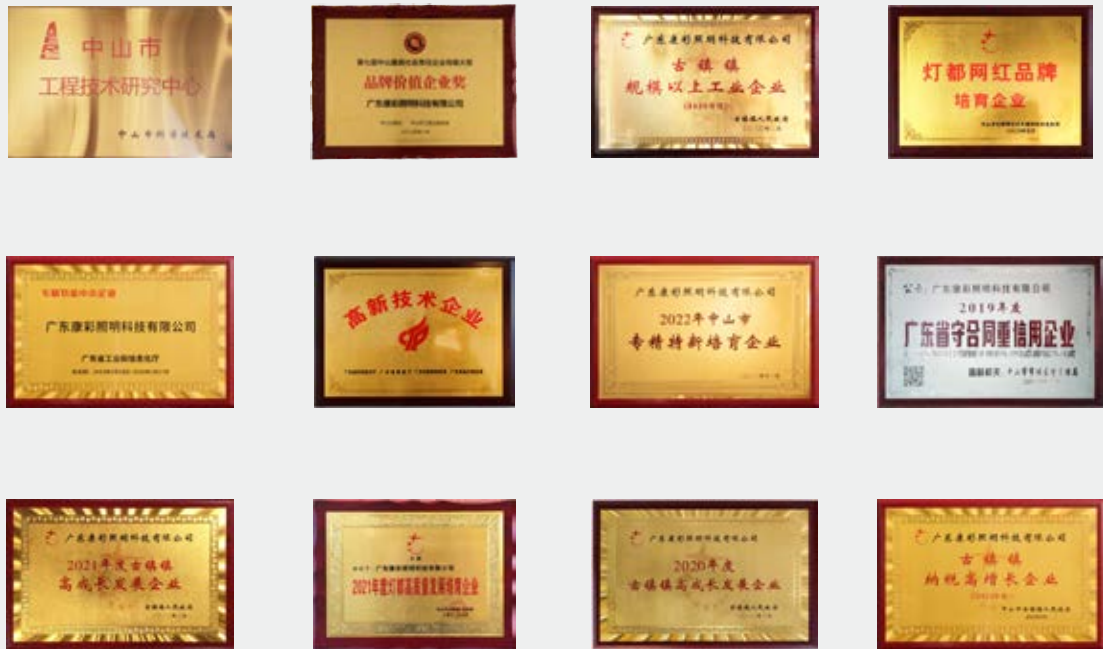


Service

Through efficient internal collaboration, we offer customers a comprehensive range of one-stop services, including lighting design, custom solutions, product-oriented development, and tailored services. Additionally, we provide OEM (Original Equipment Manufacturing) and ODM (Original Design Manufacturing) services to meet the diverse needs of our clients.



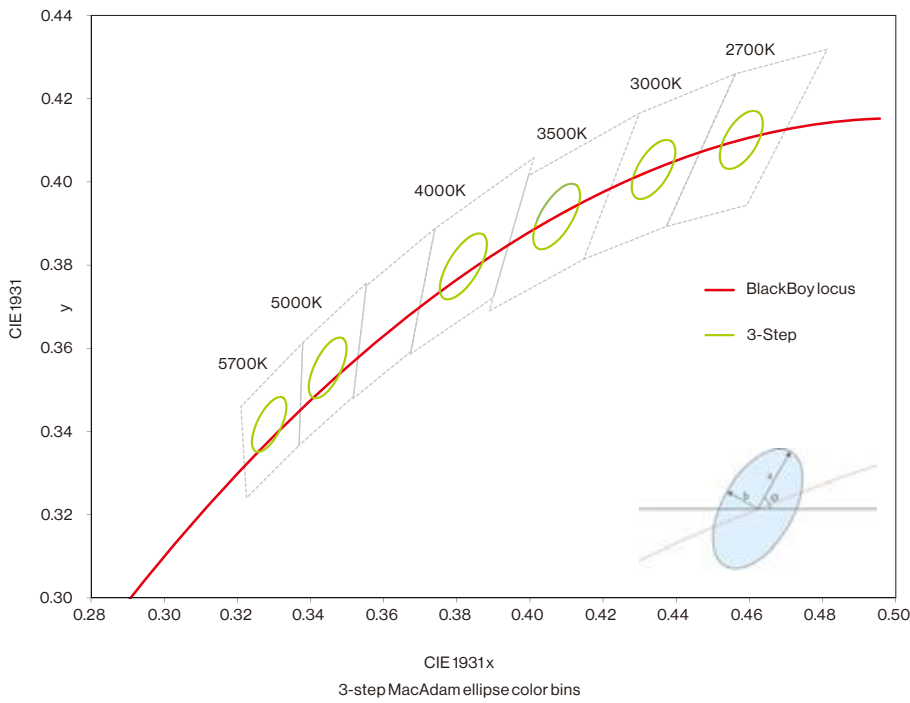
HONORS, PATENTS AND CERTIFICATES



BEAUTIFUL LIGHT

Color temperature Consistency

KC knows well the requirement for color temperature consistency for the quality lighting and also faces the phenomenon of inconsistency in terms of color temperature in market.It is a headache of designers and the consumers.For this purpose,KC applied the LED chips at high consistency (SDCM≤3) from the quality chips manufacturers.All LED chips are sorted out,stored and processed in strict and scientific criterion to guarantee the led chips are consistent in the same batch.



In the study of color vision,MacAdam ellipses refer to the region on a chromaticity diagram which contains all colors which are indistinguishable,to the average human eye, from the color at the center of the ellipse,The contour of the ellipse therefore represents the just noticeable differences of chromaticity.

Procedure

MacAdam set up an experiment in which a trained observer viewed two different colors,at a fixed luminance of about 48 cd/m². One of the colors (the "test" color) was fixed, but the other was adjustable by the observer, and the observer was asked to adjust that color until it matched the test color. This match was, of course, not perfect, since the human eye, like any other instrument, has limited accuracy. It was found by MacAdam, however, that all of the matches made by the observer fell into an ellipse on the CIE 1931 chromaticity diagram. The measurements were made at 25 points on the chromaticity diagram, and it was found that the size and orientation of the ellipses on the diagram varied widely depending on the test color. These 25 ellipses measured by MacAdam, for a particular observer are shown on the chromaticity diagram above.

Extension to three dimensions

A more general concept is that of "discrimination ellipsoids" in the entire three-dimensional color space, which would include the ability of an observer to discriminate between two different luminances of the same color. Such measurements were carried out, among others, by Brown and MacAdam in 1949, Davidson in 1951, Brown in 1957, and by Wyszecki and Fielder in 1971. It was found that the discrimination ellipsoids yielded relatively unchanging discrimination ellipses in chromaticity space for luminances between 3 and 30 cd/m².

Effects in color theory

MacAdam's results confirmed earlier suspicions that color difference could be measured using a metric in Chromaticity space. A number of attempts have been made to define a color space which is not as distorted as the CIE XYZ space. The most notable of these are the CIELUV and CIELAB color spaces. Although both of these spaces are less distorted than the CIE XYZ space, they are not completely free of distortion. This means that the MacAdam ellipses become nearly (but not exactly) circular in these spaces.

BEAUTIFUL LIGHT

COB (chip-on-board) which generates the light evenly over the surface.



COB (chip-on-board) generates the light evenly over the surface like that of incandescent lamp without double image. The light generated from the fitting with COB makes the subject look natural and clean while fitting with single-LED-chip has double image.

Natural light



Fitting with COB generates the lights even and soft, making the subject natural and clean and consequently creating strong stereoscopic feel.

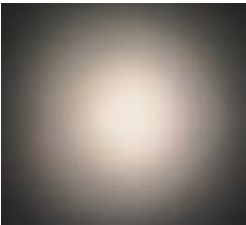
Saw-toothed double light image



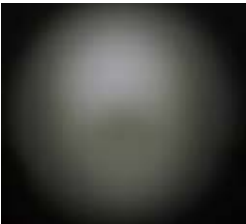
Fitting with single-LED-chip generates the lights from the scattered chips, making the subject blur and unclear in boundary with double image and consequently creating weak stereoscopic feel.

Advanced optical technology

KC series are developed by adopting world top-class optics technology and processed in scientific and strict techniques to guarantee the optical quality of this series. Consequently, KC series had accurate light distribution and high light output and even and soft light while no dark dot, dark area and halo.



Even light with natural halo



Uneven light with dark dot and area

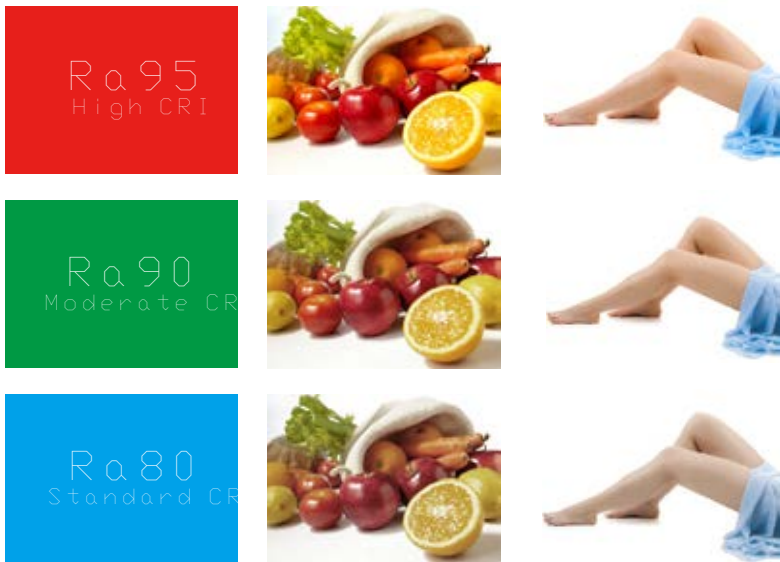


Unclean boundary with stray and virtual image

BEAUTIFUL LIGHT

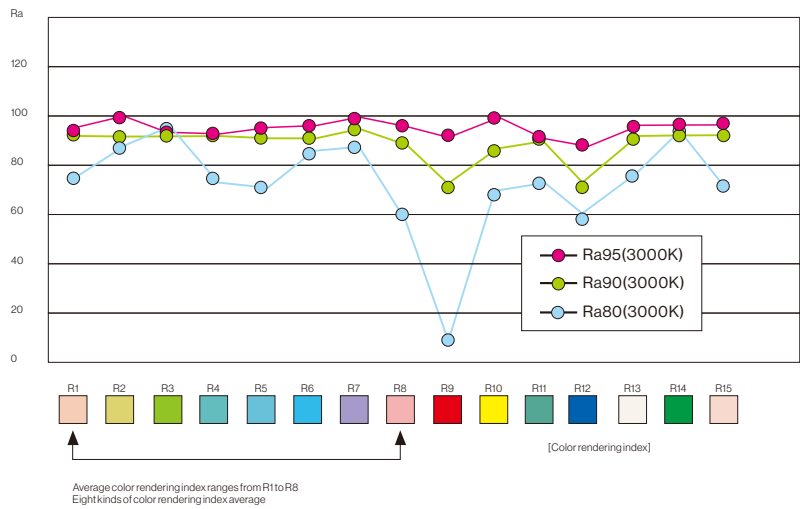
High CRI

KC series adopt world top class LED chip. High color rendering with Ra > 90 makes the subject natural and fresh while few LED products can do so at present. Lighting in high power & high CRI makes the subject outstand in color and material feature, and thus perfectly reflecting the colors of the subject and of human beings. It is an idea lighting solution for the boutiques and important social activities places etc.



Average Ra evaluation index

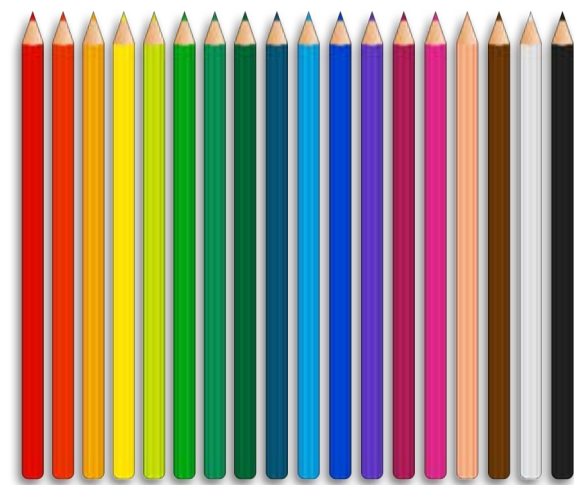
Ra Evaluation Index is applied to estimate the color rendering index of the lighting product to see the reflection level of natural color compared to those by conventional lighting.



BEAUTIFUL LIGHT

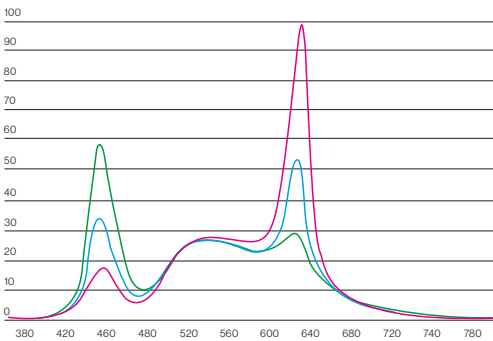
High quality means authentic lighting

An advanced professional lighting solution provides for "non-manipulative, authentic" illumination of goods and brands. First-class colour rendering enhances any product's brilliance, harmonizing content and intention. The advanced LED technology incorporated in KC series produces the right light even for fine textures and materials. KC series adopts world-top COB and incorporates latest advanced technology to further enhance the light efficiency and perfect CRI.



Gentle lighting for delicate goods

The LED light spectrum contains virtually no radiation in the infrared and ultraviolet regions, which can damage or fade sensitive goods while conventional halogen and HID light contains strong radiation in the infrared and ultraviolet. This means that, besides excellent lighting quality, KC series also meets all the requirements for providing gentle lighting without having to use additional filters.



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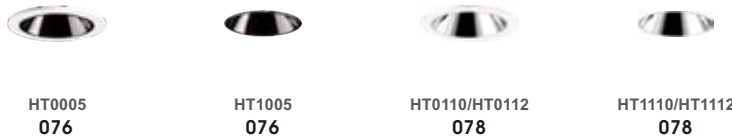
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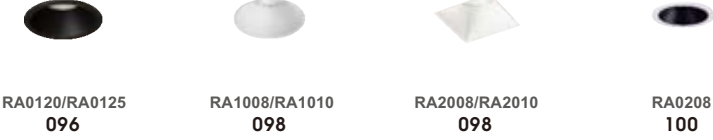
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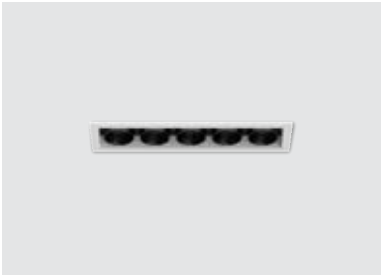
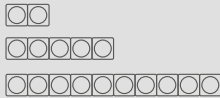
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MA4103
300

mini

Lotus NEW



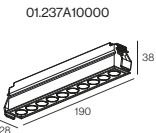
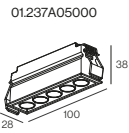
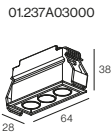
Lotus	01.237A03000	LT3005
	Power	5.2W
	Beam angle	27°/38°/50°
	Color temperature	2700K/3000K/3500K/4000K
	Light efficiency	81lm/W
	Color rendering index	≥90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	SMD
CE CB TÜV CCC IP20 Ingress Protection 220-240V Voltage Class II 60°/24mm UGR<19 Fixed		

Lotus	01.237A05000	LT3208
	Power	8.3W
	Beam angle	27°/38°/50°
	Color temperature	2700K/3000K/3500K/4000K
	Light efficiency	88lm/W
	Color rendering index	≥90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	SMD
CE CB TÜV CCC IP20 Ingress Protection 220-240V Voltage Class II 96°/24mm UGR<19 Fixed		

Lotus	01.237A10000	LT3416
	Power	15.5W
	Beam angle	27°/38°/50°
	Color temperature	2700K/3000K/3500K/4000K
	Light efficiency	91lm/W
	Color rendering index	≥90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	SMD
CE CB TÜV CCC IP20 Ingress Protection 220-240V Voltage Class II 186°/24mm UGR<19 Fixed		

Options

1	Non-dim
2	Phase dim
3	0/1-10V
4	DALI
5	Bluetooth
6	ZigBee



Colour | BK ■ WH □

Material | AL

Lotus Trimless



Lotus Trimless	01.237B03000	LT4005
Power	5.2W	
Beam angle	27°/38°/50°	
Color temperature	2700K/3000K/3500K/4000K	
Light efficiency	81lm/W	
Color rendering index	≥90	
Operating temperature	-20°C - 40°C	
Rated life hours	35,000-50,000h LM80	
LED chip	SMD	

CE CB TÜV CCC ENEC

IP20

Ingress Protection

220-240V

Voltage

Class II

72°31mm

UGR<19

Fixed

Lotus Trimless	01.237B05000	LT4208
Power	8.3W	
Beam angle	27°/38°/50°	
Color temperature	2700K/3000K/3500K/4000K	
Light efficiency	88lm/W	
Color rendering index	≥90	
Operating temperature	-25°C - 50°C	
Rated life hours	35,000-50,000h LM80	
LED chip	SMD	

CE CB TÜV CCC ENEC

IP20

Ingress Protection

220-240V

Voltage

Class II

108°31mm

UGR<19

Fixed

Lotus Trimless	01.237B10000	LT4416
Power	15.5W	
Beam angle	27°/38°/50°	
Color temperature	2700K/3000K/3500K/4000K	
Light efficiency	91lm/W	
Color rendering index	≥90	
Operating temperature	-25°C - 50°C	
Rated life hours	35,000-50,000h LM80	
LED chip	SMD	

CE CB TÜV CCC ENEC

IP20

Ingress Protection

220-240V

Voltage

Class II

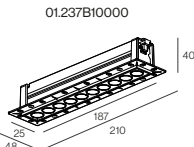
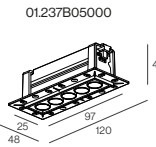
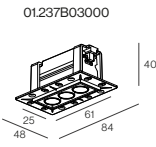
198°31mm

UGR<19

Fixed

Options

1	Non-dim
2	Phase dim
3	0/1-10V
4	DALI
5	Bluetooth
6	ZigBee



Colour | BK ■ WH □

Material | AL



Lotus Adjustable

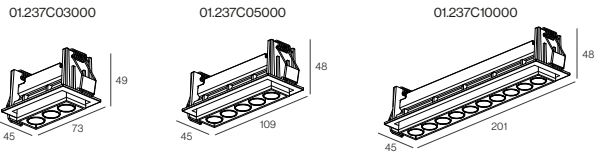


Lotus Adjustable	01.237C03000	LT5005
	Power	5.2W
	Beam angle	27°/38°/50°
	Color temperature	2700K/3000K/3500K/4000K
	Light efficiency	81lm/W
	Color rendering index	≥90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	SMD
CE CB TUV CCC IP20 220-240V Class II 30° 69*39mm UGR<19 Adjustable		

Lotus Adjustable	01.237C05000	LT5108
	Power	8.3W
	Beam angle	27°/38°/50°
	Color temperature	2700K/3000K/3500K/4000K
	Light efficiency	88lm/W
	Color rendering index	≥90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	SMD
CE CB TUV CCC IP20 220-240V Class II 30° 105*39mm UGR<19 Adjustable		

Lotus Adjustable	01.237C10000	LT5216
	Power	15.5W
	Beam angle	27°/38°/50°
	Color temperature	2700K/3000K/3500K/4000K
	Light efficiency	91lm/W
	Color rendering index	≥90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	SMD
CE CB TUV CCC IP20 220-240V Class II 30° 195*39mm UGR<19 Adjustable		

Options	
1	Non-dim
2	Phase dim
3	0/1-10V
4	DALI
5	Bluetooth
6	ZigBee

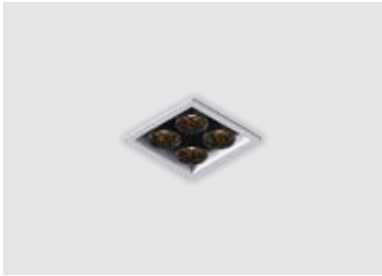


Colour | BK ■ WH □ | Material | AL |



Lotus

The Lotus adapts to your vision like a blossoming flower. This innovative fixture offers the flexibility of trim, timeless, and trim-adjustable installation options, allowing seamless integration into your space. Available in both sleek squares and modern rectangles, the Lotus caters to a variety of design aesthetics.



Lotus	01.237A04000	LT3107
	Power	6.6W
	Beam angle	27°/38°/50°
	Color temperature	2700K/3000K/3500K/4000K
	Light efficiency	86lm/W
	Color rendering index	≥90
	Operating temperature	-25°C ~ 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	SMD
CECBTUVCCC△ IP20 220-240V ClassII 42*42mm UGR<19 Fixed		



Lotus Trimless	01.237B04000	LT4107
	Power	6.6W
	Beam angle	27°/38°/50°
	Color temperature	2700K/3000K/3500K/4000K
	Light efficiency	86lm/W
	Color rendering index	≥90
	Operating temperature	-20°C ~ 40°C
	Rated life hours	35,000-50,000h LM80
	LED chip	SMD
CECBTUVCCC△ IP20 220-240V ClassII 54*49mm UGR<19 Fixed		



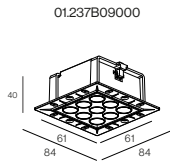
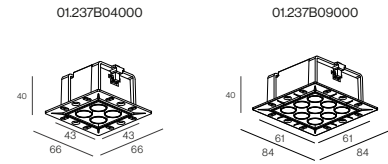
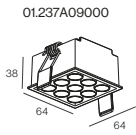
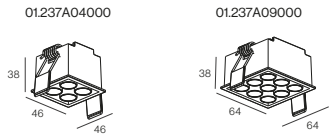
Lotus	01.237A09000	LT3314
	Power	14W
	Beam angle	27°/38°/50°
	Color temperature	2700K/3000K/3500K/4000K
	Light efficiency	90lm/W
	Color rendering index	≥90
	Operating temperature	-25°C ~ 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	SMD
CECBTUVCCC△ IP20 220-240V ClassII 60*60mm UGR<19 Fixed		



Lotus Trimless	01.237B09000	LT4314
	Power	14W
	Beam angle	27°/38°/50°
	Color temperature	2700K/3000K/3500K/4000K
	Light efficiency	90lm/W
	Color rendering index	≥90
	Operating temperature	-25°C ~ 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	SMD
CECBTUVCCC△ IP20 220-240V ClassII 72*67mm UGR<19 Fixed		

Options	
1	Non-dim
2	Phase dim
3	0/1-10V
4	DALI
5	Bluetooth
6	ZigBee

Options	
1	Non-dim
2	Phase dim
3	0/1-10V
4	DALI
5	Bluetooth
6	ZigBee



Colour | BK ■ WH □ | Material | AL |

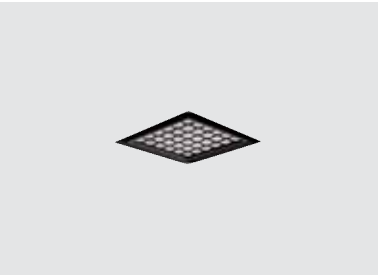
Colour | BK ■ WH □ | Material | AL |

Matrix Pro



Adjustable & Deep anti-glare design

a refined lighting solution designed to enhance commercial spaces with precision and style. Available in configurations from one to six heads in various shapes, this fixture offers a versatile approach to meet diverse lighting needs. With an exceptionally low Unified Glare Rating (UGR) and deep anti-glare design, Matrix Pro ensures a comfortable visual environment by reducing direct glare, ideal for settings like clothing stores. Its adaptable mounting options allow for either surface or recessed installation, seamlessly integrating into any space. Thanks to its six-axis adjustability, Matrix Pro can be oriented with remarkable flexibility to highlight specific areas or displays, delivering targeted illumination that truly enhances the visual appeal of any retail environment.



Matrix Pro	01.207B01000	MT2020
	Power	20W
	Beam angle	20°/36°/52°
	Color temperature	2700K/3000K/3500K/4000K
	Light efficiency	96lm/W
	Color rendering index	≥90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	SMD



Matrix Pro	01.207B02000	MT2120
	Power	2*20W
	Beam angle	20°/36°/52°
	Color temperature	2700K/3000K/3500K/4000K
	Light efficiency	98lm/W
	Color rendering index	≥90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	SMD

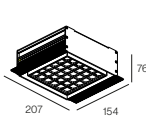


Matrix Pro	01.207B03000	MT2220
	Power	3*20W
	Beam angle	20°/36°/52°
	Color temperature	2700K/3000K/3500K/4000K
	Light efficiency	97lm/W
	Color rendering index	≥90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	SMD

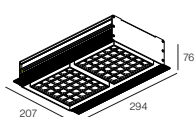


Options

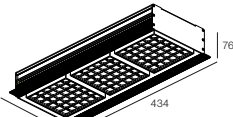
1	Non-dim
2	Phase dim
3	0/1-10V
4	DALI
5	Bluetooth
6	ZigBee



01.207B01000



01.207B02000



01.207B03000

Colour | BK ■ WH □ PG ■ | Material | AL |



Elara NEW

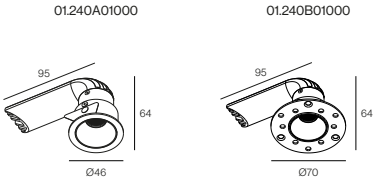
Elara is a recessed downlight designed for spaces with limited ceiling depth, ideal for offices, administrative areas, public, and technical facilities. Its unique, pipe-shaped curved heat sink provides efficient cooling, allowing the use of high-power LEDs without requiring large vertical space. The compact design minimizes structural challenges during installation, reducing construction complexity, time, and costs. Elara offers powerful illumination and reliable performance, making it the perfect choice for areas needing strong lighting within constrained ceiling gaps.



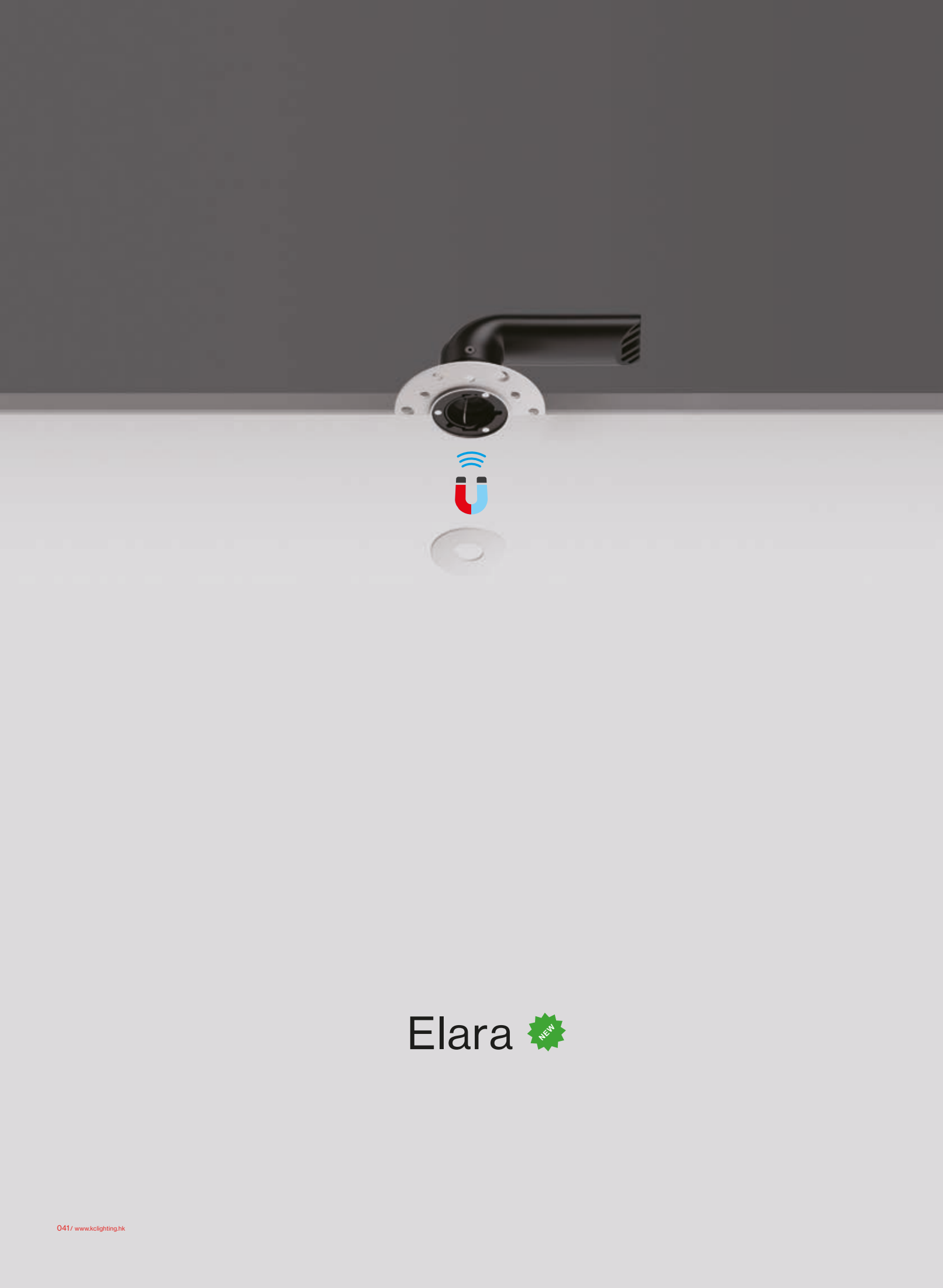
Elara	01.240A01000	EL.0008
	Power	8W
	Beam angle	25°/33°/38°/48°
	Color temperature	2700K/3000K/3500K/4000K
	Light efficiency	66lm/W
	Color rendering index	≥90
	Operating temperature	-20°C - 40°C
	Rated life hours	35,000-50,000h LM80
	LED chip	COB
CE CB TÜV CCC IP20 Ingress Protection 220-240V Voltage Class II Ø40mm UGR<19 Fixed		

Elara	01.240B01000	EL.1008
	Power	8W
	Beam angle	25°/33°/38°/48°
	Color temperature	2700K/3000K/3500K/4000K
	Light efficiency	66lm/W
	Color rendering index	≥90
	Operating temperature	-20°C - 40°C
	Rated life hours	35,000-50,000h LM80
	LED chip	COB
CE CB TÜV CCC IP20 Ingress Protection 220-240V Voltage Class II Ø40mm UGR<19 Fixed		

Options	
1	Non-dim
2	Phasedim
3	0/1-10V
4	DALI2



Colour | BK ■ WH □ | Material | AL |



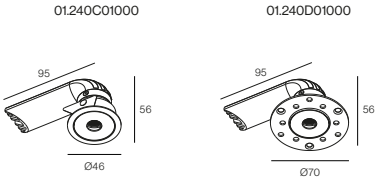
Elara 



Elara	01.240C01000	EL2008
	Power	8W
	Beam angle	28°/32°/37°/43°
	Color temperature	2700K/3000K/3500K/4000K
	Light efficiency	53lm/W
	Color rendering index	≥90
	Operating temperature	-20°C - 40°C
	Rated life hours	35,000-50,000h LM80
	LED chip	COB
CE CB TÜV CCC IP20 Ingress Protection 220-240V Voltage Class II 15° Ø40mm UGR<19 Adjustable		

Elara	01.240D01000	EL3008
	Power	8W
	Beam angle	28°/32°/37°/43°
	Color temperature	2700K/3000K/3500K/4000K
	Light efficiency	53lm/W
	Color rendering index	≥90
	Operating temperature	-20°C - 40°C
	Rated life hours	35,000-50,000h LM80
	LED chip	COB
CE CB TÜV CCC IP20 Ingress Protection 220-240V Voltage Class II 15° Ø40mm UGR<19 Adjustable		

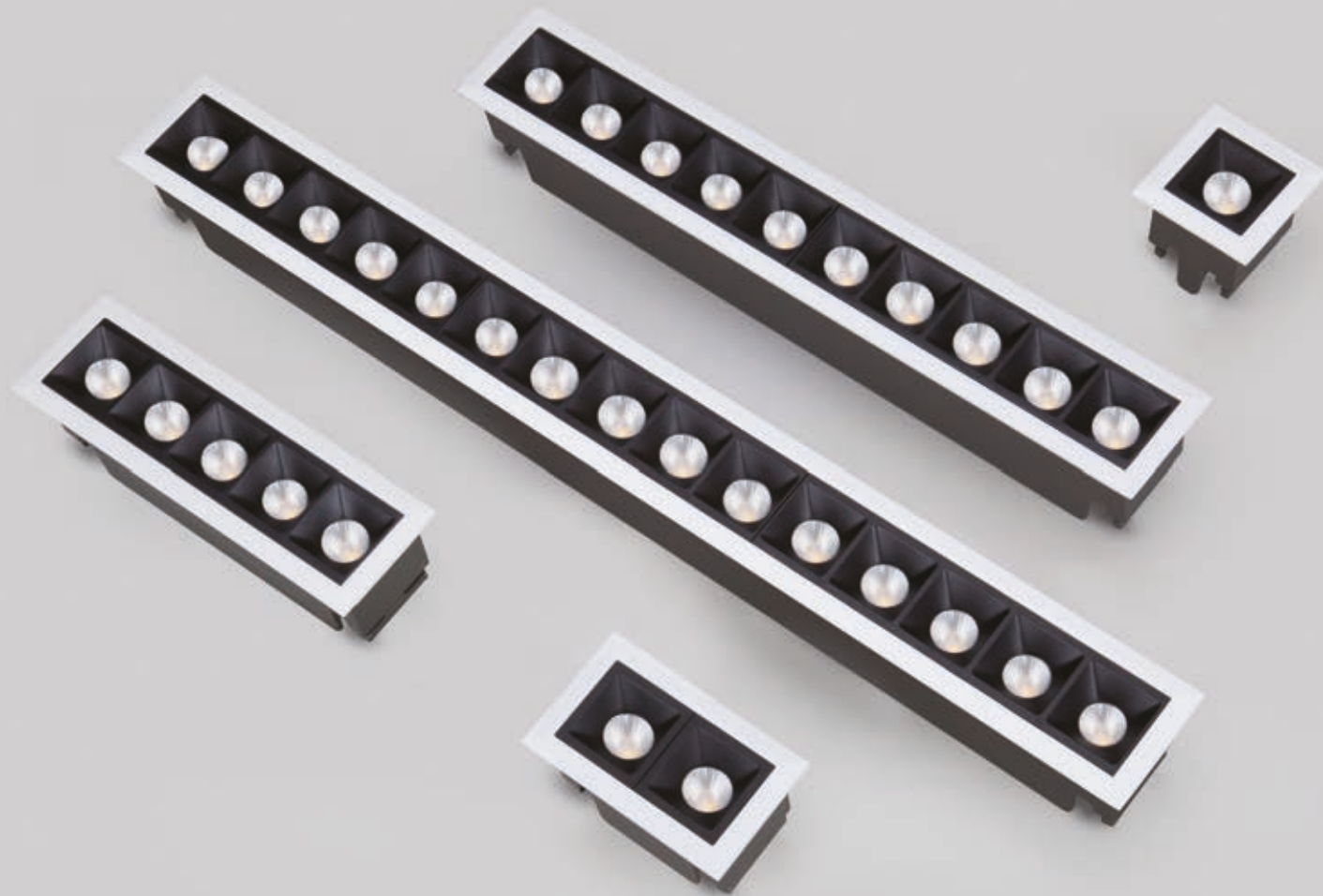
Options	
1	Non-dim
2	Phasedim
3	0/1-10V
4	DALI2



Colour | BK ■ WH □ | Material | AL |

Lattice

It is usually used for basic lighting and important lighting of exhibition places. Simple and fashionable design style is widely used in clothing stores, furniture stores, leisure places, business centers, etc.



shiny silver



rose gold



gold



bright black



matt black

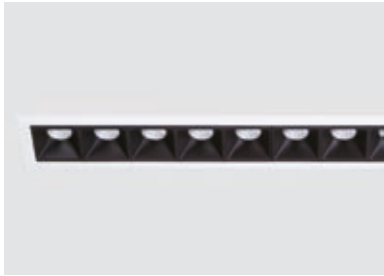


matt white





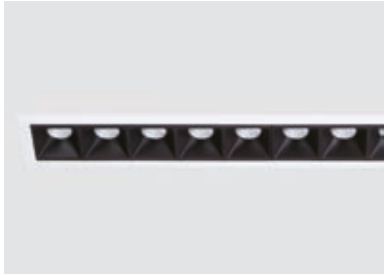
Lattice	01180A01000	LA0002
	Power	2W
	Beam angle	22°/36°/45°
	Color temperature	2700K/3000K/3500K/4000K
	Light efficiency	55lm/W
	Color rendering index	≥90
	Operating temperature	-25°C ~ 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	SMD



Lattice	01180A10000	LA0420
	Power	20W
	Beam angle	22°/36°/50°
	Color temperature	2700K/3000K/3500K/4000K/2700K-6000K
	Light efficiency	79lm/W
	Color rendering index	≥90
	Operating temperature	-25°C ~ 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	SMD



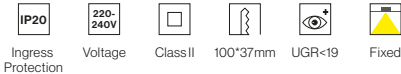
Lattice	01180A02000	LA0104
	Power	4W
	Beam angle	22°/36°/45°
	Color temperature	2700K/3000K/3500K/4000K
	Light efficiency	62lm/W
	Color rendering index	≥90
	Operating temperature	-25°C ~ 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	SMD



Lattice	01180A15000	LA0530
	Power	30W
	Beam angle	22°/36°/50°
	Color temperature	2700K/3000K/3500K/4000K/2700K-6000K
	Light efficiency	78lm/W
	Color rendering index	≥90
	Operating temperature	-25°C ~ 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	SMD



Lattice	01180A03000	LA0206
	Power	6W
	Beam angle	22°/36°/45°
	Color temperature	2700K/3000K/3500K/4000K
	Light efficiency	63lm/W
	Color rendering index	≥90
	Operating temperature	-25°C ~ 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	SMD



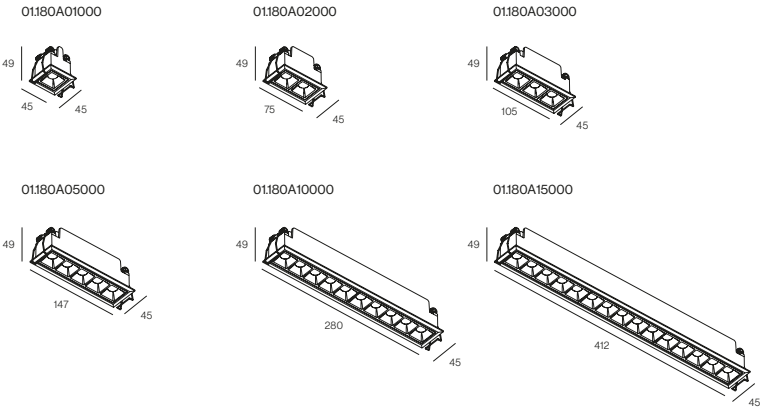
Lattice	01180A05000	LA0310
	Power	10W
	Beam angle	22°/36°/50°
	Color temperature	2700K/3000K/3500K/4000K/2700K-6000K
	Light efficiency	73lm/W
	Color rendering index	≥90
	Operating temperature	-25°C ~ 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	SMD



Colour | BK ■ WH □ | Material | AL | ABS+PC |

Options	
1	Non-dim
2	Phase dim
3	0/1-10V
4	DALI
5	Bluetooth
6	ZigBee

Accessories	
	Frosted lens
	Square spread lens
	Rectangle spread lens



Colour | BK ■ WH □ | Material | AL | ABS+PC |



LATTICE



Lattice	01180A05100	LA0310
	Power	10W
	Beam angle	wallwasher
	Color temperature	2700K/3000K/3500K/4000K/2700K-6000K/RGBW
	Light efficiency	43lm/W
	Color rendering index	≥90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	SMD

CECBTUVCCC

IP20

Ingress Protection

220-240V

Voltage

Class II

Tunable White

140°37mm

UGR<19

Wall Washer

Lattice	01180A10100	LA0420
	Power	20W
	Beam angle	wallwasher
	Color temperature	2700K/3000K/3500K/4000K/2700K-6000K/RGBW
	Light efficiency	48lm/W
	Color rendering index	≥90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	SMD

CECBTUVCCC

IP20

Ingress Protection

220-240V

Voltage

Class II

Tunable White

273°37mm

UGR<19

Wall Washer

Lattice	01180A15100	LA0530
	Power	30W
	Beam angle	wallwasher
	Color temperature	2700K/3000K/3500K/4000K/2700K-6000K/RGBW
	Light efficiency	50lm/W
	Color rendering index	≥90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	SMD

CECBTUVCCC

IP20

Ingress Protection

220-240V

Voltage

Class II

Tunable White

405°37mm

UGR<19

Wall Washer

Options

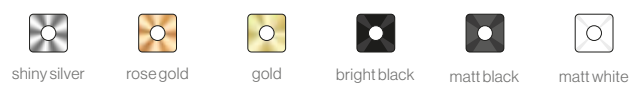
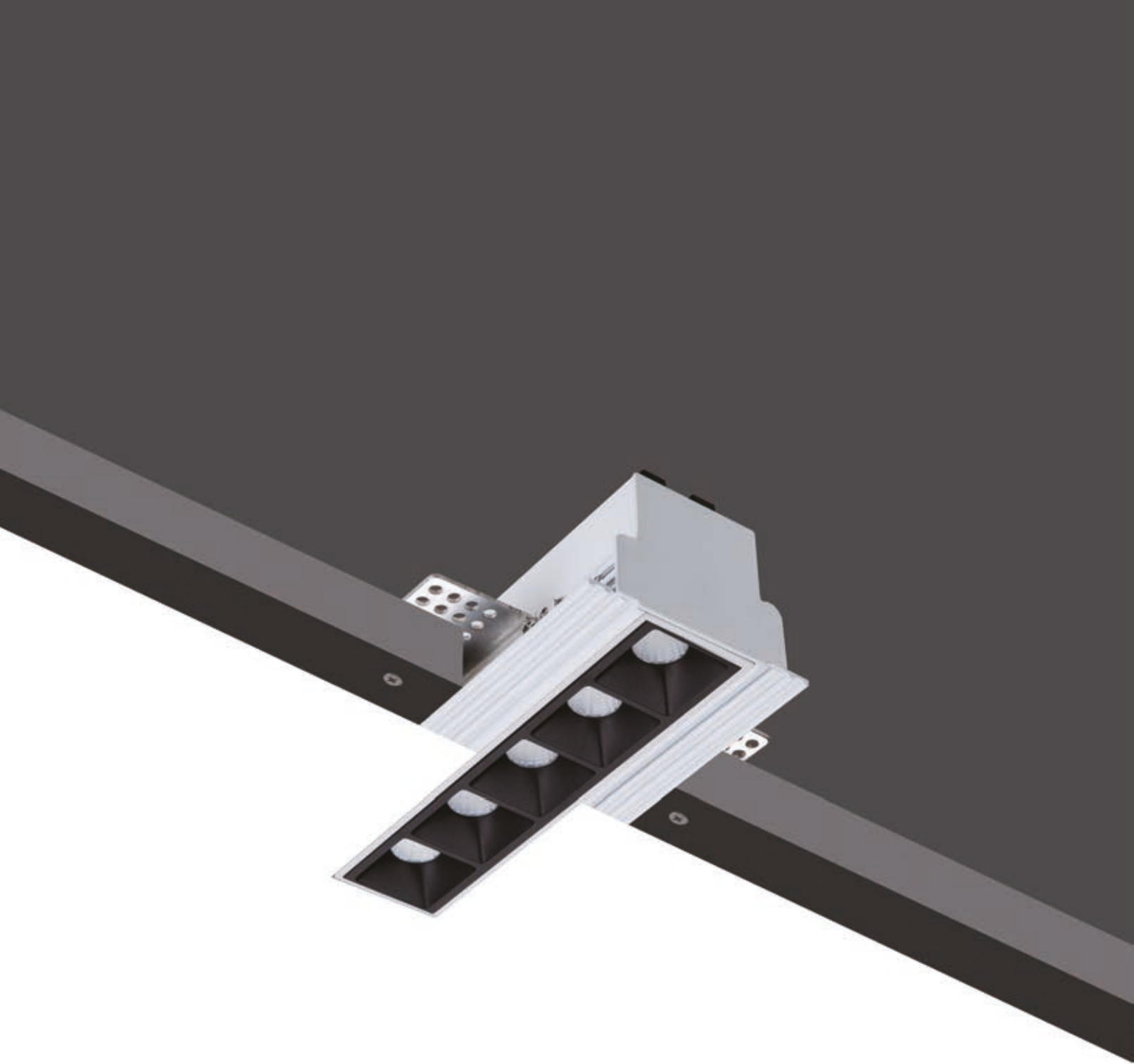
1	Non-dim
2	Phase dim
3	0/1-10V
4	DALI
5	Bluetooth
6	ZigBee

01180A05100

01180A10100

01180A15100

Colour | BK ■ WH □ | Material | AL | ABS+PC |

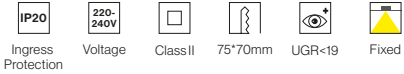


Lattice Trimless





Lattice Trimless	01180B02000	LA1004
	Power	4W
	Beam angle	22°/36°/45°
	Color temperature	2700K/3000K/3500K/4000K
	Light efficiency	62lm/W
	Color rendering index	≥90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	SMD



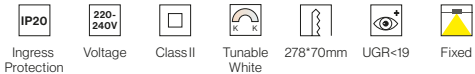
Lattice Trimless	01180B03000	LA1106
	Power	6W
	Beam angle	22°/36°/45°
	Color temperature	2700K/3000K/3500K/4000K
	Light efficiency	63lm/W
	Color rendering index	≥90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	SMD



Lattice Trimless	01180B05000	LA1210
	Power	10W
	Beam angle	22°/36°/45°
	Color temperature	2700K/3000K/3500K/4000K/2700K-6000K
	Light efficiency	73lm/W
	Color rendering index	≥90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	SMD



Lattice Trimless	01180B10000	LA1320
	Power	20W
	Beam angle	22°/36°/50°
	Color temperature	2700K/3000K/3500K/4000K/2700K-6000K
	Light efficiency	79lm/W
	Color rendering index	≥90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	SMD



COLOUR | BK ■ WH □ | MATERIAL | AL | ABS+PC |



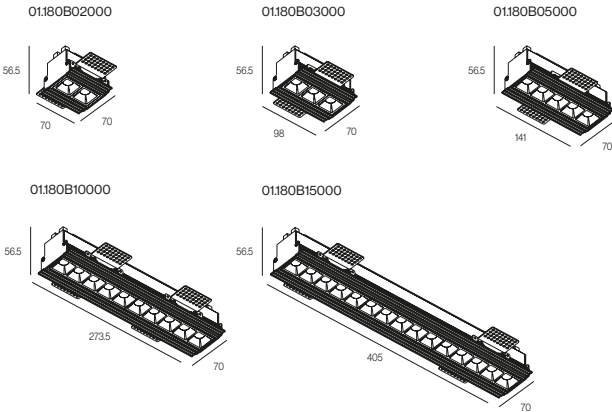
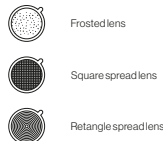
Lattice Trimless	01180B15000	LA1430
	Power	30W
	Beam angle	22°/36°/50°
	Color temperature	2700K/3000K/3500K/4000K/2700K-6000K
	Light efficiency	78lm/W
	Color rendering index	≥90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	SMD



Options

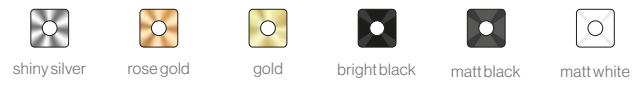
1	Non-dim
2	Phase dim
3	0/1-10V
4	DALI
5	Bluetooth
6	ZigBee

Accessories



Colour | BK ■ WH □ | Material | AL | ABS+PC |

Lattice Adjustable





Lattice Adjustable	01180C01000	LA2002
	Power	2W
	Beam angle	22°/36°/45°
	Color temperature	2700K/3000K/3500K/4000K
	Light efficiency	55lm/W
	Color rendering index	≥90
	Operating temperature	-25°C ~ 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	SMD
CECBTUVCCC IP20 Ingress Protection 220-240V Voltage Class II 30° 55*45mm UGR<19 Adjustable		



Lattice Adjustable	01180C02000	LA2104
	Power	4W
	Beam angle	22°/36°/45°
	Color temperature	2700K/3000K/3500K/4000K
	Light efficiency	62lm/W
	Color rendering index	≥90
	Operating temperature	-25°C ~ 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	SMD
CECBTUVCCC IP20 Ingress Protection 220-240V Voltage Class II 30° 75*45mm UGR<19 Adjustable		



Lattice Adjustable	01180C03000	LA2206
	Power	6W
	Beam angle	22°/36°/45°
	Color temperature	2700K/3000K/3500K/4000K
	Light efficiency	63lm/W
	Color rendering index	≥90
	Operating temperature	-25°C ~ 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	SMD
CECBTUVCCC IP20 Ingress Protection 220-240V Voltage Class II 30° 110*45mm UGR<19 Adjustable		



Lattice Adjustable	01180C05000	LA2310
	Power	10W
	Beam angle	22°/36°/50°
	Color temperature	2700K/3000K/3500K/4000K/2700K-6000K
	Light efficiency	73lm/W
	Color rendering index	≥90
	Operating temperature	-25°C ~ 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	SMD
CECBTUVCCC IP20 Ingress Protection 220-240V Voltage Class II 30° Tunable White 155*45mm UGR<19 Adjustable		

Colour | BK ■ WH □ | Material | AL | ABS+PC |



Lattice Adjustable	01180C10000	LA2420
	Power	20W
	Beam angle	22°/36°/50°
	Color temperature	2700K/3000K/3500K/4000K/2700K-6000K
	Light efficiency	79lm/W
	Color rendering index	≥90
	Operating temperature	-25°C ~ 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	SMD
CECBTUVCCC IP20 Ingress Protection 220-240V Voltage Class II 30° Tunable White 290*45mm UGR<19 Adjustable		



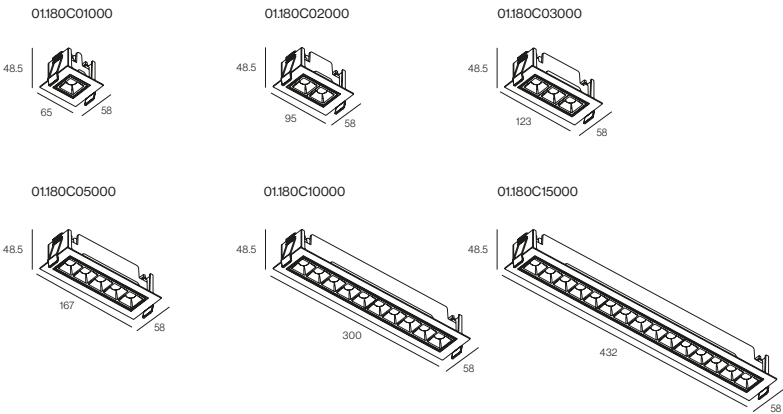
Lattice Adjustable	01180C15000	LA2530
	Power	30W
	Beam angle	22°/36°/50°
	Color temperature	2700K/3000K/3500K/4000K/2700K-6000K
	Light efficiency	78lm/W
	Color rendering index	≥90
	Operating temperature	-25°C ~ 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	SMD
CECBTUVCCC IP20 Ingress Protection 220-240V Voltage Class II 30° Tunable White 420*45mm UGR<19 Adjustable		

Options

1	Non-dim
2	Phase dim
3	0/1-10V
4	DALI
5	Bluetooth
6	ZigBee

Accessories

- Frosted lens
- Square spread lens
- Rectangle spread lens



Colour | BK ■ WH □ | Material | AL | ABS+PC |



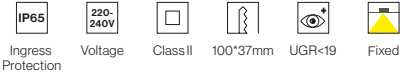
Lattice 



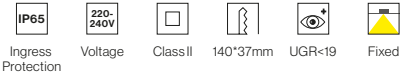
Lattice	01180G02000	LA5004
	Power	4W
	Beam angle	24°/36°/45°
	Color temperature	2700K/3000K/3500K/4000K
	Light efficiency	58lm/W
	Color rendering index	≥90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	SMD



Lattice	01180G03000	LA5106
	Power	6W
	Beam angle	24°/36°/45°
	Color temperature	2700K/3000K/3500K/4000K
	Light efficiency	62lm/W
	Color rendering index	≥90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	SMD



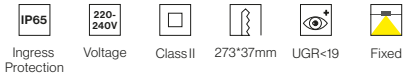
Lattice	01180G05000	LA5210
	Power	10W
	Beam angle	24°/36°/50°
	Color temperature	2700K/3000K/3500K/4000K
	Light efficiency	68lm/W
	Color rendering index	≥90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	SMD



Colour | BK ■ WH □ | Material | AL | ABS+PC |



Lattice	01180G10000	LA5320
	Power	20W
	Beam angle	24°/36°/50°
	Color temperature	2700K/3000K/3500K/4000K
	Light efficiency	69lm/W
	Color rendering index	≥90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	SMD

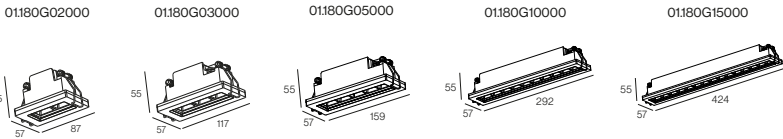


Lattice	01180G15000	LA5430
	Power	30W
	Beam angle	24°/36°/50°
	Color temperature	2700K/3000K/3500K/4000K
	Light efficiency	72lm/W
	Color rendering index	≥90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	SMD

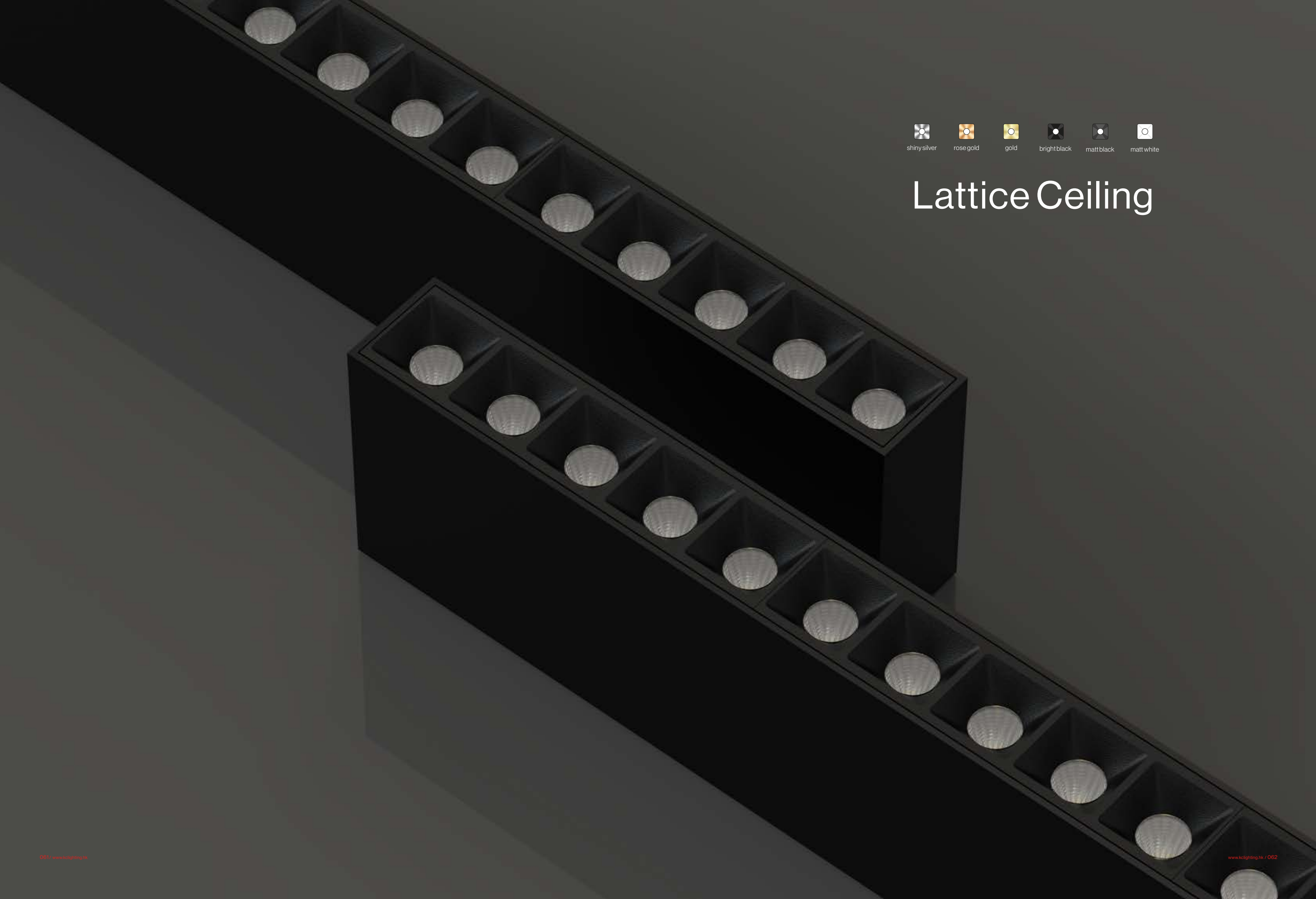


Options	
1	Non-dim
2	Phase dim
3	0/1-10V

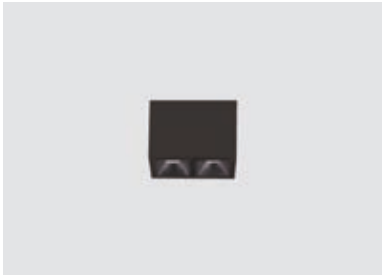
Accessories	
	Frosted lens
	Square spread lens
	Rectangle spread lens



Colour | BK ■ WH □ | Material | AL | ABS+PC |

- 
-  shiny silver
 -  rose gold
 -  gold
 -  bright black
 -  matt black
 -  matt white

Lattice Ceiling



Lattice Ceiling	03180D02000	LA3004
	Power	4W
	Beam angle	22°/36°/45°
	Color temperature	2700K/3000K/3500K/4000K
	Light efficiency	62lm/W
	Color rendering index	≥90
	Operating temperature	-25°C ~ 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	SMD



Lattice Ceiling	03180D05000	LA3110
	Power	10W
	Beam angle	22°/36°/50°
	Color temperature	2700K/3000K/3500K/4000K
	Light efficiency	73lm/W
	Color rendering index	≥90
	Operating temperature	-25°C ~ 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	SMD



Lattice Ceiling	03180D10000	LA3220
	Power	20W
	Beam angle	22°/36°/50°
	Color temperature	2700K/3000K/3500K/4000K
	Light efficiency	79lm/W
	Color rendering index	≥90
	Operating temperature	-25°C ~ 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	SMD



Colour | BK ■ WH □ | Material | AL | ABS+PC |



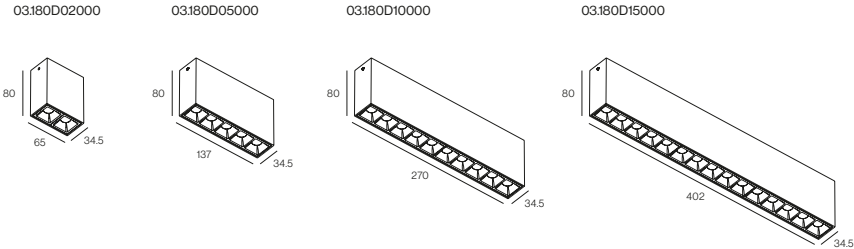
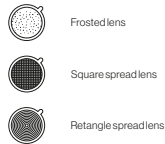
Lattice Ceiling	03180D15000	LA3330
	Power	30W
	Beam angle	22°/36°/50°
	Color temperature	2700K/3000K/3500K/4000K
	Light efficiency	78lm/W
	Color rendering index	≥90
	Operating temperature	-25°C ~ 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	SMD



Options

1	Non-dim
2	Phasedim
3	0/1-10V

Accessories



Colour | BK ■ WH □ | Material | AL | ABS+PC |

Lattice Ceiling



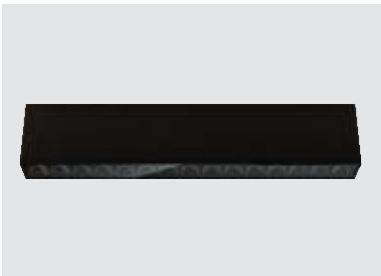
Basic lighting and important lighting are usually used for exhibition venues. The protection level is 65, which is a simple and stylish design style and is widely used in clothing stores, furniture stores, leisure places, business centers, etc.



Lattice Ceiling	03180G05000	LA6010
	Power	10W
	Beam angle	22°/36°/50°
	Color temperature	2700K/3000K/3500K/4000K
	Light efficiency	70lm/W
	Color rendering index	>90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	SMD
CECBTUVCCC IP65 Ingress Protection 220-240V Voltage Class II UGR<19 Fixed		



Lattice Ceiling	03180G10000	LA6120
	Power	20W
	Beam angle	23°/36°/50°
	Color temperature	2700K/3000K/3500K/4000K
	Light efficiency	68lm/W
	Color rendering index	≥90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	SMD
CECBTUVCCC IP65 Ingress Protection 220-240V Voltage Class II UGR<19 Fixed		



Lattice Ceiling	03180G15000	LA6230
	Power	30W
	Beam angle	24°/36°/50°
	Color temperature	2700K/3000K/3500K/4000K
	Light efficiency	72lm/W
	Color rendering index	≥90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	SMD
CECBTUVCCC IP65 Ingress Protection 220-240V Voltage Class II UGR<19 Fixed		

Options	
1	Non-dim
2	Phase dim
3	0/1-10V

Accessories	03180G05000	03180G10000	03180G15000
Frosted lens Square spread lens Rectangle spread lens 8514543 8527843 8541143			

Colour | BK ■ WH □ | Material | AL ABS+PC |



Master 



Master	01.234A01000	MS0008
	Power	8W
	Beam angle	28°/38°/45°
	Color temperature	2700K/3000K/3500K/4000K
	Light efficiency	100lm/W
	Color rendering index	≥90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	COB

CE CB TÜV CCC


Ingress protection


Voltage


Class II

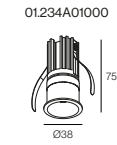

Ø35mm


UGR<10


Fixed

Options	
1	Non-dim
2	Phase dim
3	0/1-10V
4	DALI
5	Bluetooth
6	ZigBee

Accessories	
	Anti-glare grid
	Honeycomb louvre



Colour | BK ■ WH □ | Material |  AL |



Master 



Master	01.235A01R00	MS1008
	Power	8W
	Beam angle	28°/38°/48°
	Color temperature	2700K/3000K/3500K/4000K
	Light efficiency	99lm/W
	Color rendering index	≥90
	Operating temperature	-20°C - 40°C
	Rated life hours	35,000-50,000h LM80
	LED chip	COB
CECBTUVCCC△ IP20 220-240V Class II 25° 355° Ø 60mm UGR<10 Adjustable		



Master	01.235B01R00	MS3008
	Power	8W
	Beam angle	28°/38°/48°
	Color temperature	2700K/3000K/3500K/4000K
	Light efficiency	99lm/W
	Color rendering index	≥90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	COB
CECBTUVCCC△ IP20 220-240V Class II 25° 355° 70°60mm UGR<10 Adjustable		



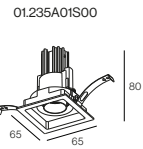
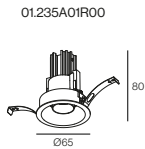
Master	01.235A01S00	MS2008
	Power	8W
	Beam angle	28°/38°/48°
	Color temperature	2700K/3000K/3500K/4000K
	Light efficiency	99lm/W
	Color rendering index	≥90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	COB
CECBTUVCCC△ IP20 220-240V Class II 25° 355° 60°60mm UGR<10 Adjustable		



Master	01.235C01R00	MS4008
	Power	8W
	Beam angle	28°/38°/45°
	Color temperature	2700K/3000K/3500K/4000K
	Light efficiency	100lm/W
	Color rendering index	≥90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	COB
CECBTUVCCC△ IP20 220-240V Class II 70°60mm UGR<10 Fixed		

Options	
1	Non-dim
2	Phase dim
3	0/1-10V
4	DALI

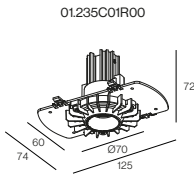
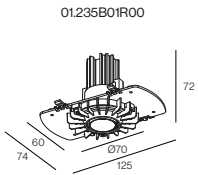
Accessories	
	Anti-glare grid
	Honeycomb louvre



Colour | BK ■ WH □ | Material | AL |

Options	
1	Non-dim
2	Phase dim
3	0/1-10V
4	DALI

Accessories	
	Anti-glare grid
	Honeycomb louvre



Colour | BK ■ WH □ | Material | AL |

POINT

Tactful structure and reduced dimensions, latest technology applied in its small size, flexibly used in limited space.



POINT	01.001D01000	PI3002
	Power	2W
	Beam angle	23°/30°/36°
	Color temperature	2700K/3000K/3500K/4000K
	Light efficiency	30lm/W
	Color rendering index	≥90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	SMD

CE CB TUV CCC

IP20

Ingress Protection

220-240V

Voltage

Class II

Class II

Ø18mm

Ø18mm

UGR<19

UGR<19

Fixed

Fixed

POINT	01.001E01000	PI3103
	Power	3W
	Beam angle	17°/20°/30°
	Color temperature	2700K/3000K/3500K/4000K
	Light efficiency	53lm/W
	Color rendering index	≥90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	SMD

CE CB TUV CCC

IP20

Ingress Protection

220-240V

Voltage

Class II

Class II

Ø25mm

Ø25mm

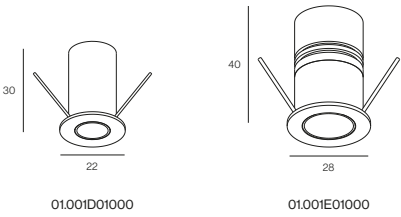
UGR<19

UGR<19

Fixed

Fixed

Options	
1	Non-dim
2	Phase dim
3	0/1-10V
4	DALI
5	Bluetooth
6	ZigBee

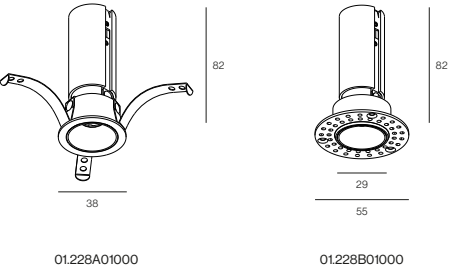




Hatch	01.228A01000	HT1005
	Power	5W
	Beam angle	18°/25°/32°
	Color temperature	2700K/3000K/3500K/4000K
	Light efficiency	42lm/W
	Color rendering index	≥90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	COB
CE CB TUV CCC IP20 Ingress Protection 220-240V Voltage Class II 30° 360° Ø35mm UGR<10 Adjustable		

Hatch	01.228B01000	HT0005
	Power	5W
	Beam angle	18°/25°/32°
	Color temperature	2700K/3000K/3500K/4000K
	Light efficiency	42lm/W
	Color rendering index	≥90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	COB
CE CB TUV CCC IP20 Ingress Protection 220-240V Voltage Class II 30° 360° Ø35mm UGR<10 Adjustable		

Options	
1	Non-dim
2	Phasedim
3	0/1-10V
4	DALI



Colour | BK ■ WH □ | Material | AL |

Hatch

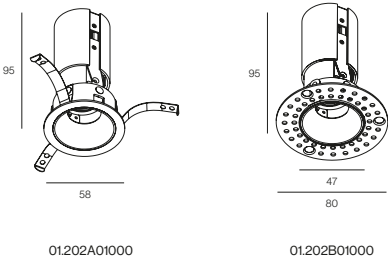
Small lamp body,multiple functions.
Super long radiator with excellent heat dissipation effect.
Mininal watts can be 6W,Maximum watts can be 12W.
Trim and trimless version for your options.



Hatch	01.202A01000	HT0110/HT0112
	Power	10W/12W
	Beam angle	13°/21°/27°/39°/50°
	Color temperature	2700K/3000K/3500K/4000K/2700K-6000K
	Light efficiency	58lm/W
	Color rendering index	≥90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	COB
CE CB TUV CCC ENEC IP20 Ingress Protection 220-240V Voltage Class II Class II 30° 30° 360° 360° Tunable White Tunable White Ø50mm Ø50mm UGR<19 UGR<19 Adjustable Adjustable		

Hatch	01.202B01000	HT1110/HT1112
	Power	10W/12W
	Beam angle	13°/21°/27°/39°/50°
	Color temperature	2700K/3000K/3500K/4000K/2700K-6000K
	Light efficiency	58lm/W
	Color rendering index	≥90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	COB
CE CB TUV CCC ENEC IP20 Ingress Protection 220-240V Voltage Class II Class II 30° 30° 360° 360° Tunable White Tunable White Ø50mm Ø50mm UGR<19 UGR<19 Adjustable Adjustable		

Options	
1	Non-dim
2	Phase dim
3	0/1-10V
4	DALI
5	Bluetooth
6	ZigBee



Colour | BK ■ WH □ | Material | AL |

Goldfish

The unique narrow side face ring design breaks through the traditional way of expression.

Rich color matching, to meet the various theme space applications.

30° shading Angle design, UGR<6, to provide you with more comfortable lighting space.

Various dimming control schemes are available with dimming accuracy up to 0.1%.





Goldfish	01.176B01000	GL0008/GL0010
	Power	8W/10W
	Beam angle	19°/26°/37°/55°
	Color temperature	2700K/3000K/3500K/4000K/2700K-6000K
	Light efficiency	80lm/W
	Color rendering index	≥90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	COB



black



white



white+black



white+gold



white+rose gold



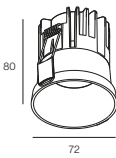
white+silver



white+red

Options

1	Non-dim
2	Phase dim
3	0/1-10V
4	DALI
5	Bluetooth
6	ZigBee



01.176B01000

Colour | BK ■ WH □ WH+BK ▣ WH+GD ▨ WH+RG ▩ WH+SLV □ WH+RD ▨ | Material | AL |



Goldfish

The unique narrow side face ring design breaks through the traditional way of expression.
Rich color matching, to meet the various theme space applications.
30° shading Angle design, UGR<6, to provide you with more comfortable lighting space.
Various dimming control schemes are available with dimming accuracy up to 0.1%.



Goldfish	01176C01000	GL1008/GL1010
	Power	8W/10W
	Beam angle	19°/26°/37°/55°
	Color temperature	2700K/3000K/3500K/4000K/2700K-6000K
	Light efficiency	84lm/W
	Color rendering index	≥90
	Operating temperature	-25°C~50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	COB

CECBTUVCCC

IP20

Ingress Protection

220-240V

Voltage

Class II

Class II

Tunable White

Tunable White

Ø85mm

Ø85mm

UGR<19

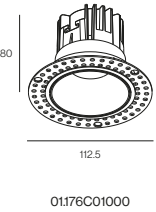
UGR<19

Fixed

Fixed



Options	
1	Non-dim
2	Phasedim
3	0/1-10V
4	DALI
5	Bluetooth
6	ZigBee





Conch



Conch	01191A01000	CC0003
	Power	3W
	Beam angle	17°/26°
	Color temperature	2700K/3000K/3500K/4000K
	Light efficiency	61lm/W
	Color rendering index	≥90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	SMD

CECBTUVCCC

IP20

220-240V

Class II

Ø 35mm

UGR<19

Fixed

Conch	01191A02000	CC0106/CC0108
	Power	6W/8W
	Beam angle	19°/26°/37°
	Color temperature	2700K/3000K/3500K/4000K
	Light efficiency	84lm/W
	Color rendering index	≥90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	COB

CECBTUVCCC

IP20

220-240V

Class II

Ø 50mm

UGR<19

Fixed

Conch	01191A03000	CC0210/CC0212
	Power	10W/12W
	Beam angle	18°/22°/32°
	Color temperature	2700K/3000K/3500K/4000K
	Light efficiency	78lm/W
	Color rendering index	≥90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	COB

CECBTUVCCC

IP20

220-240V

Class II

Ø 65mm

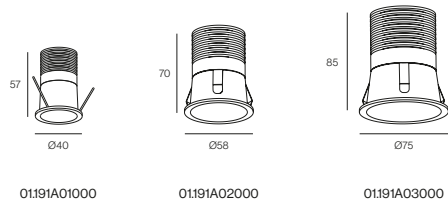
UGR<19

Fixed



Options

1	Non-dim
2	Phase dim
3	0/1-10V
4	DALI
5	Bluetooth
6	ZigBee



Conch Plus NEW



Conch Plus	01.239A01000	CC1002
Power	2W	
Beam angle	26°/36°/47°	
Color temperature	2700K/3000K/3500K/4000K	
Light efficiency	56lm/W	
Color rendering index	≥90	
Operating temperature	-25°C - 50°C	
Rated life hours	35,000-50,000h LM80	
LED chip	COB	

CE CB TUV CCC ENEC

IP44

Ingress Protection

DC 24V

Voltage

Class II

Ø18mm

UGR<19

Fixed

Conch Plus	01.239A02000	CC1104
Power	4W	
Beam angle	25°/34°/40°/50°	
Color temperature	2700K/3000K/3500K/4000K	
Light efficiency	71lm/W	
Color rendering index	≥90	
Operating temperature	-25°C - 50°C	
Rated life hours	35,000-50,000h LM80	
LED chip	COB	

CE CB TUV CCC ENEC

IP44

Ingress Protection

220-240V

Voltage

Class II

Ø25mm

UGR<19

Fixed

Conch Plus	01.239A03000	CC1206
Power	6W	
Beam angle	18°/24°/34°/45°	
Color temperature	2700K/3000K/3500K/4000K	
Light efficiency	77lm/W	
Color rendering index	≥90	
Operating temperature	-25°C - 50°C	
Rated life hours	35,000-50,000h LM80	
LED chip	COB	

CE CB TUV CCC ENEC

IP44

Ingress Protection

220-240V

Voltage

Class II

Ø35mm

UGR<19

Fixed

white+black

white

white+gold

white+red

black+black

Options

1	Non-dim
2	Phased dim
3	0/1-10V
4	DALI
5	Bluetooth
6	ZigBee

35



Ø22

01.239A01000

45



Ø29

01.239A02000

50



Ø39

01.239A03000

Colour | WH+BK  WH  WH+GD  WH+RD  BK  | Material |  AL |



Conch Plus	01.239B03000	CC2206
	Power	6W
	Beam angle	18°/24°/34°/45°
	Color temperature	2700K/3000K/3500K/4000K
	Light efficiency	75lm/W
	Color rendering index	≥90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	COB

CECBTUVCCC

IP44

Ingress Protection

220-240V

Voltage

Class II

Ø40mm

UGR<19

Fixed



black



white



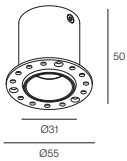
gold



red

Options

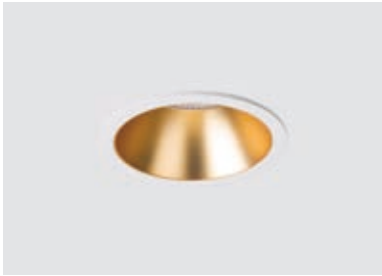
1	Non-dim
2	Phasedim
3	0/1-10V
4	DALI
5	Bluetooth
6	ZigBee



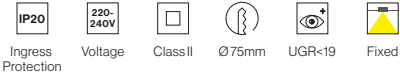
01.239B03000

Ray





Ray	01177A01000	RA0008/RA0010
	Power	8W/10W
	Beam angle	18°/26°/37°/50°
	Color temperature	2700K/3000K/3500K/4000K
	Light efficiency	80lm/W
	Color rendering index	≥90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	COB



white+gold



black+gold



white+rose gold



black+rose gold



white+chrome



black+chrome



white+gun black



black+gun black



white+silver



black+silver



white+sand black



black+sand white



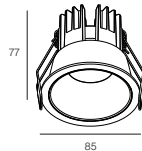
white



black

Options

1	Non-dim
2	Phase dim
3	0/1-10V
4	DALI
5	Bluetooth
6	ZigBee



01177A01000

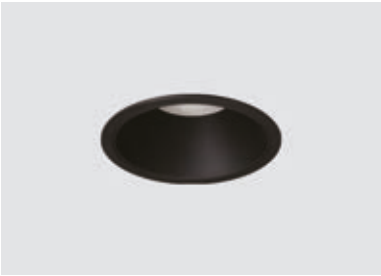


Colour	WH+GD	WH+RG	WH+CR	WH+GB	WH+SLV	WH+SB	BK
	BK+GD	BK+RG	BK+CR	BK+GB	BK+SLV	BK+SW	WH
Material							
AL							

Ray



It is characterized by a unique internal geometry allowing it to completely eliminate visual glare and providing beautiful diffuse lighting at the same time.



KClighting

Ray	01.177A03000	RA0120/RA0125/RA0130
	Power	20W/25W/30W
	Beam angle	19°/27°/37°/60°
	Color temperature	2700K/3000K/3500K/4000K
	Light efficiency	93lm/W
	Color rendering index	≥90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	COB

CE CB TUV CCC ENEC

IP20

Ingress Protection

220-240V

Voltage

Class II

Ø 110mm

UGR<19

Fixed



white+gold



black+gold



white+silver



black+silver



white+sand black



black+sand white



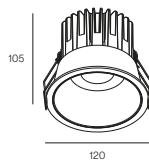
white



black

Options

1	Non-dim
2	Phase dim
3	0/1-10V
4	DALI
5	Bluetooth
6	ZigBee



01.177A03000

Colour

WH+GD

BK+GD

WH+SLV

BK+SLV

WH+SB

BK+SW

BK

WH

Material

AL



Ray	01177C01R00	RA1008/RA1010
	Power	8W/10W
	Beam angle	20°/27°/37°/52°
	Color temperature	2700K/3000K/3500K/4000K
	Light efficiency	63lm/W
	Color rendering index	≥90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	COB

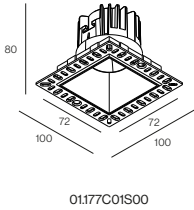
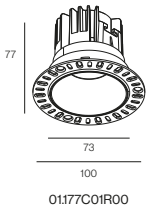


Ray	01177C01S00	RA2008/RA2010
	Power	8W/10W
	Beam angle	19°/27°/38°/56°
	Color temperature	2700K/3000K/3500K/4000K
	Light efficiency	76lm/W
	Color rendering index	≥90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	COB



Options

1	Non-dim
2	Phase dim
3	0/1-10V
4	DALI
5	Bluetooth
6	ZigBee



Colour | BK ■ WH □ | Material | AL |

Ray



Ray



Ray	01177A0S000	RA0208
	Power	8W
	Beam angle	20°/25°/36°/56°
	Color temperature	2700K/3000K/3500K/4000K
	Light efficiency	90lm/W
	Color rendering index	≥90
	Operating temperature	-25°C-50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	COB

CE CB TUV CCC

IP20

Ingress protection

220-240V

Voltage

Class II

Class II

Ø 50mm

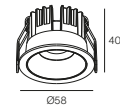
Ø 50mm

Fixed

Fixed

Options	
1	Non-dim
2	Phasedim
3	0/1-10V
4	DALI
5	Bluetooth
6	ZigBee

01177A0S000



Colour

WH+GD

BK+GD

WH+CR

BK+CR

WH+GB

BK+GB

WH+SLV

BK+SLV

WH+SB

BK+SW

BK

WH

Material

AL

Ray Plus NEW

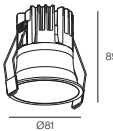


Ray Plus	01177A0M000	RA0310
	Power	10W
	Beam angle	21°/26°/38°/45°
	Color temperature	2700K/3000K/3500K/4000K/2700K-6000K
	Light efficiency	105lm/W
	Color rendering index	≥90
	Operating temperature	-25°C~50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	COB



Options	
1	Non-dim
2	Phasedim
3	0/1-10V
4	DALI
5	Bluetooth
6	ZigBee

01177A0M000



Colour | BK ■ WH □ |

Material | AL |

Fast



Fast	01.230A02000	FA0115
	Power	15W
	Beam angle	23°/42°/52°
	Color temperature	2700K/3000K/3500K/4000K
	Light efficiency	96lm/W
	Color rendering index	≥90
	Operating temperature	-20°C - 40°C
	Rated life hours	35,000-50,000h LM80
	LED chip	COB

CECBTUVCCC

IP65

Ingress Protection

220-240V

Voltage

Class II

30°

355°

Ø90mm

UGR<19

Adjustable

Fast	01.230B02000	FA0115
	Power	15W
	Beam angle	23°/42°/52°
	Color temperature	2700K/3000K/3500K/4000K
	Light efficiency	96lm/W
	Color rendering index	≥90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	COB

CECBTUVCCC

IP65

Ingress Protection

220-240V

Voltage

Class II

30°

355°

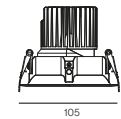
Ø100mm

UGR<19

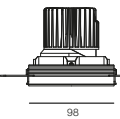
Adjustable

Options	
1	Non-dim
2	Phase dim
3	0/1-10V
4	DALI
5	Bluetooth
6	ZigBee

01.230A02000



01.230B02000



Colour | BK ■ WH □ | Material | AL |

Castle





Castle	01.225A02R00	CS0008/CS0010
	Power	8W/10W
	Beam angle	18°/26°/34°/50°
	Color temperature	2700K/3000K/3500K/4000K/2700K-6000K
	Light efficiency	81lm/W
	Color rendering index	≥90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	COB
CECBTUVCCC△ IP20 Ingress Protection 220-240V Voltage Class II Class II Tunable White Tunable White Ø75mm Ø75mm UGR<10 UGR<10 Fixed Fixed		



Castle	01.225C02R00	CS1008/CS1010
	Power	8W/10W
	Beam angle	18°/26°/34°/50°
	Color temperature	2700K/3000K/3500K/4000K/2700K-6000K
	Light efficiency	81lm/W
	Color rendering index	≥90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	COB
CECBTUVCCC△ IP20 Ingress Protection 220-240V Voltage Class II Class II Tunable White Tunable White Ø75mm Ø75mm UGR<10 UGR<10 Fixed Fixed		

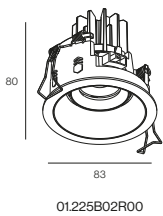
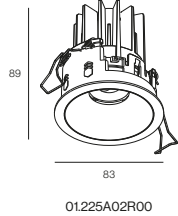


Castle	01.225B02R00	CS0106
	Power	6W
	Beam angle	18°/26°/35°/51°
	Color temperature	2700K/3000K/3500K/4000K/2700K-6000K
	Light efficiency	88lm/W
	Color rendering index	≥90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	COB
CECBTUVCCC△ IP20 Ingress Protection 220-240V Voltage Class II Class II 20° 20° Tunable White Tunable White Ø75mm Ø75mm UGR<10 UGR<10 Adjustable Adjustable		



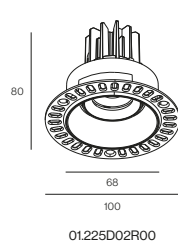
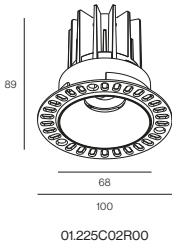
Castle	01.225D02R00	CS1106
	Power	6W
	Beam angle	18°/26°/35°/51°
	Color temperature	2700K/3000K/3500K/4000K/2700K-6000K
	Light efficiency	88lm/W
	Color rendering index	≥90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	COB
CECBTUVCCC△ IP20 Ingress Protection 220-240V Voltage Class II Class II 20° 20° Tunable White Tunable White Ø75mm Ø75mm UGR<10 UGR<10 Adjustable Adjustable		

Options	
1	Non-dim
2	Phase dim
3	0/1-10V
4	DALI
5	Bluetooth
6	ZigBee



Colour | WH+BK  | Material |  AL |

Options	
1	Non-dim
2	Phase dim
3	0/1-10V
4	DALI
5	Bluetooth
6	ZigBee



Colour | WH+BK  | Material |  AL |

Thea NEW

It is characterized by a unique internal geometry allowing it to completely eliminate visual glare and providing beautiful diffuse lighting at the same time.



Thea	01.223A01000	TH0008/TH0010/TH0012
	Power	8W/10W/12W
	Beam angle	18°/24°/36°/50°
	Color temperature	2700K/3000K/3500K/4000K/2700K-6000K
	Light efficiency	75lm/W
	Color rendering index	≥90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	COB

CE CB TUV CCC

IP20

Ingress Protection

220-240V

Voltage

Class II

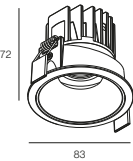
24°

Tunable White

Ø 75mm

Adjustable

Options	
1	Non-dim
2	Phase dim
3	0/1-10V
4	DALI
5	Bluetooth
6	ZigBee



01.223A01000

Colour

WH+GB

BK+GB

WH+CR

BK+CR

WH+SLV

BK+SLV

WH+SB

BK+SW

BK

WH

Material

AL

Bio



Bio	01171A01000	BI0008/BI0010
	Power	8W/10W
	Beam angle	27°/30°/40°
	Color temperature	2700K/3000K/3500K/4000K
	Light efficiency	72lm/W
	Color rendering index	≥90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	COB

CE CB TUV CCC

IP20

Ingress Protection

220-240V

Voltage

Class II

15°

360°

Ø75mm

UGR<19

Adjustable

Bio	01171B01000	BI1008/BI1010
	Power	8W/10W
	Beam angle	15°/26°/37°/50°
	Color temperature	2700K/3000K/3500K/4000K/2700K-6000K
	Light efficiency	84lm/W
	Color rendering index	≥90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	COB

CE CB TUV CCC

IP20

Ingress Protection

220-240V

Voltage

Class II

15°

360°

Tunable White

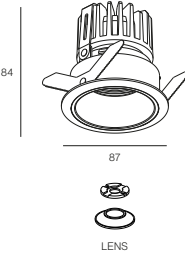
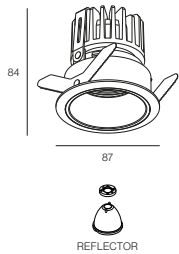
Ø75mm

UGR<19

Adjustable



Options	
1	Non-dim
2	Phased dim
3	0/1-10V
4	DALI
5	Bluetooth
6	ZigBee



01171A01000

01171B01000

Colour | WH+GD  WH+BK  WH+SLV  WH 

Material |  AL

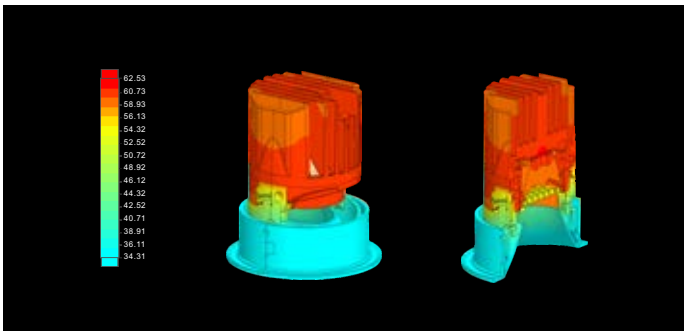
Apollo



Innovative super comfortable light distribution technology combined with directional calculus optical design, with a shading angle up to 41° structure layout, to achieve UGR<10; A variety of beam angles of 8°, 18°, 28°, 38°, 50° are available to meet various space lighting needs. Providing convenient replacement of the honeycomb and a variety of light control accessories to achieve diversified light demand.

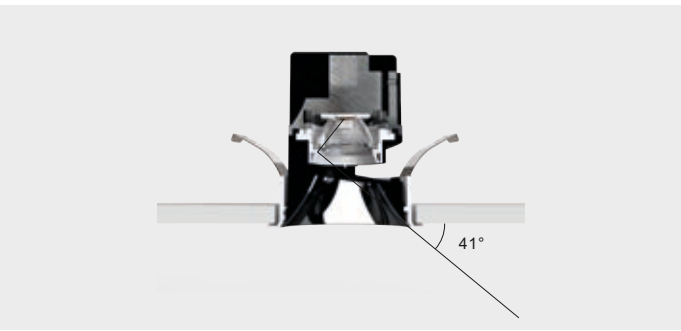
Heat dissipation theory

With accurate heat dissipation test data through thermal imaging and fluid dynamics simulation, we are able to define the optimal heat dissipation structure for our products to maintain a constant LED operating temperature.



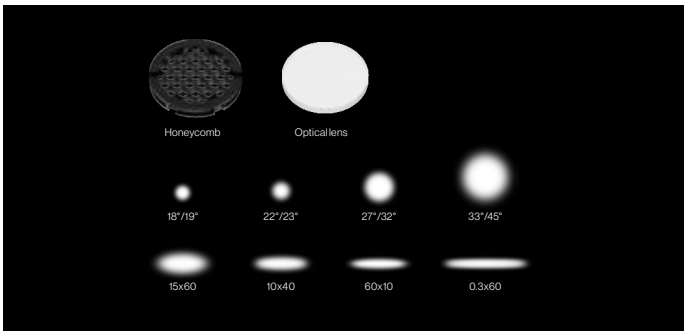
Super wide shading angle

With a large shading angle of 41°, the light source can be hidden, thus avoiding direct glare brightness and color temperature synchronized.



Optical accessories

Various optical accessories for different lighting spot effects, so as to achieve more professional optical design.



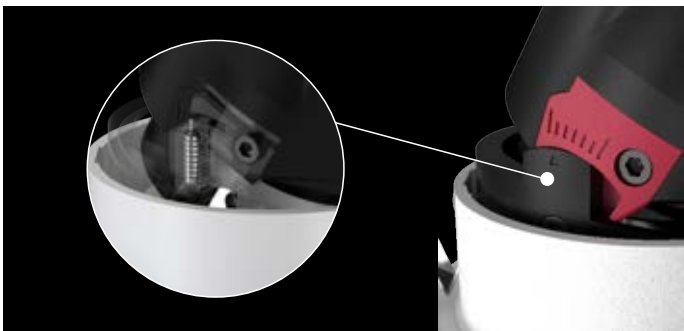
High color rendering index CRI>97

Comprehensive upgrade of national standard A level illumination, Ra97 high color rendering index, color restoration of items close to the real thing.



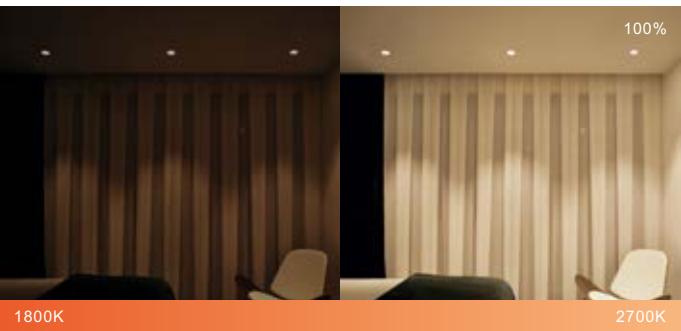
Spring plungers ball point set screw

Slot design, more accurate scale.



Brightness and color temperature synchronized changing

Brightness and color temperature synchronized changing is a new feature that can change the color temperature from 1800K to 2700K. The brightness can be changed with the adjustment, achieving 1% accurate depth dimming.



Tilting 30°

Easy angle adjustment to solve the problem of multi-directional irradiation.



Choose color temperature

Tunable white from 2700K to 6000K, meanwhile maintaining lighting intensity.





Apollo

Innovative super comfortable light distribution technology combined with directional calculus optical design . A variety of beam angles of 20°,25°,36° are available to meet various space lighting needs .Providing convenient replacement of the honeycomb and a variety of light control accessories to achieve diversified light demand.



Apollo	01.208A01R00	AP0006/AP0008
	Power	6W/8W
	Beam angle	20°/25°/36°
	Color temperature	2700K/3000K/3500K/4000K/2700K-6000K
	Light efficiency	65lm/W
	Color rendering index	>90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	COB
CECBTUVCCC IP44 Ingress Protection 220-240V Voltage Class II 25° 355° Tunable White Ø55mm UGR<10 Adjustable		

Apollo	01.208B01R00	AP1006/AP1008
	Power	6W/8W
	Beam angle	20°/25°/36°
	Color temperature	2700K/3000K/3500K/4000K/2700K-6000K
	Light efficiency	65lm/W
	Color rendering index	>90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	COB
CECBTUVCCC IP44 Ingress Protection 220-240V Voltage Class II 25° 355° Tunable White Ø50mm UGR<10 Adjustable		



gun black



chrome



matt silver



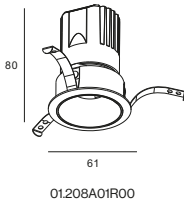
matt white



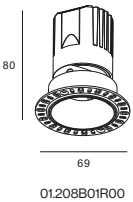
matt black

Options

1	Non-dim
2	Phase dim
3	0/1-10V
4	DALI
5	Bluetooth
6	ZigBee



01.208A01R00



01.208B01R00

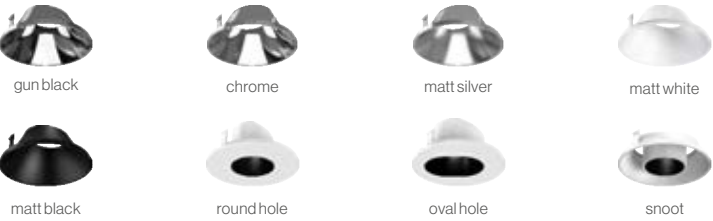
Colour | GBK ■ CR ■ MSLV □ MWH □ MBK ■ | Material | AL |

Apollo

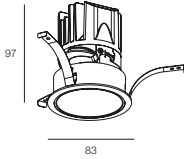


Apollo	01.208A02R00	AP0108/AP0110/AP0112/AP0115
	Power	8W/10W/12W/15W
	Beam angle	8°/18°/28°/38°/50°
	Color temperature	2700K/3000K/3500K/4000K/2700K-6000K
	Light efficiency	70lm/W
	Color rendering index	>90
	Operating temperature	-25-50
	Rated life hours	35,000-50,000HLM80
	LED chip	COB
CE CB TUV CCC IP20IP65 Ingress Protection 220-240V Voltage Class II Class II 30° 30° 355° 355° Tunable White Tunable White Ø 75mm Ø 75mm UGR<10 UGR<10 Adjustable Adjustable		

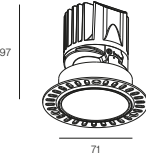
Apollo	01.208B02R00	AP1108/AP1110/AP1112/AP1115
	Power	8W/10W/12W/15W
	Beam angle	8°/18°/28°/38°/50°
	Color temperature	2700K/3000K/3500K/4000K/2700K-6000K
	Light efficiency	70lm/W
	Color rendering index	>90
	Operating temperature	-25-50
	Rated life hours	35,000-50,000H
	LED chip	COB
CE CB TUV CCC IP20IP65 Ingress Protection 220-240V Voltage Class II Class II 30° 30° 355° 355° Tunable White Tunable White Ø 75mm Ø 75mm UGR<10 UGR<10 Adjustable Adjustable		



Options	
1	Non-dim
2	Phase dim
3	0/1-10V
4	DALI
5	Bluetooth
6	ZigBee



01.208A02R00



01.208B02R00

Colour | GBK ■ CR ■ MSLV □ MWH □ MBK ■ | Material | AL |



Apollo	01.208A02S10	AP2008/AP2010/AP2012/AP2015
	Power	8W/10W/12W/15W
	Beam angle	8°/18°/28°/38°/50°
	Color temperature	2700K/3000K/3500K/4000K/2700K-6000K
	Light efficiency	70lm/W
	Color rendering index	>90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	COB
CE CB TUV CCC IP20 IP65 Ingress Protection 220-240V Voltage Class II 30° 30° 355° 355° Tunable White Tunable White 75*75mm 75*75mm UGR<10 UGR<10 Adjustable Adjustable		



Apollo	01.208A02S40	AP2308/AP2310/AP2312/AP2315
	Power	4*8W/4*10W/4*12W/4*15W
	Beam angle	8°/18°/28°/38°/50°
	Color temperature	2700K/3000K/3500K/4000K/2700K-6000K
	Light efficiency	70lm/W
	Color rendering index	>90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	COB
CE CB TUV CCC IP20 IP65 Ingress Protection 220-240V Voltage Class II 30° 30° 355° 355° Tunable White Tunable White 288*75mm 288*75mm UGR<10 UGR<10 Adjustable Adjustable		



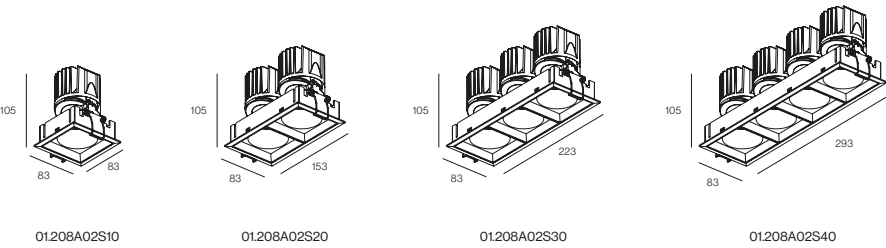
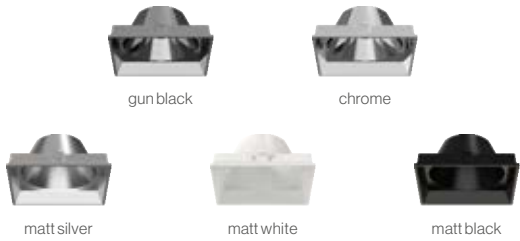
Apollo	01.208A02S20	AP2108/AP2110/AP2112/AP2115
	Power	2*8W/2*10W/2*12W/2*15W
	Beam angle	8°/18°/28°/38°/50°
	Color temperature	2700K/3000K/3500K/4000K/2700K-6000K
	Light efficiency	70lm/W
	Color rendering index	>90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	COB
CE CB TUV CCC IP20 IP65 Ingress Protection 220-240V Voltage Class II 30° 30° 355° 355° Tunable White Tunable White 148*75mm 148*75mm UGR<10 UGR<10 Adjustable Adjustable		



Apollo	01.208A02S30	AP2208/AP2210/AP2212/AP2215
	Power	3*8W/3*10W/3*12W/3*15W
	Beam angle	8°/18°/28°/38°/50°
	Color temperature	2700K/3000K/3500K/4000K/2700K-6000K
	Light efficiency	70lm/W
	Color rendering index	>90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	COB
CE CB TUV CCC IP20 IP65 Ingress Protection 220-240V Voltage Class II 30° 30° 355° 355° Tunable White Tunable White 218*75mm 218*75mm UGR<10 UGR<10 Adjustable Adjustable		

Options

1	Non-dim
2	Phase dim
3	0/1-10V
4	DALI
5	Bluetooth
6	ZigBee



Colour | GBK ■ CR ■ MSLV □ MWH □ MBK ■ | Material | AL |

Colour | GBK ■ CR ■ MSLV □ MWH □ MBK ■ | Material | AL |



Apollo	01.208B02S10	AP3008/AP3010/AP3012/AP3015
	Power	8W/10W/12W/15W
	Beam angle	8°/18°/28°/38°/50°
	Color temperature	2700K/3000K/3500K/4000K/2700K-6000K
	Light efficiency	70lm/W
	Color rendering index	>90
	Operating temperature	-25°C ~ 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	COB
CE CB TUV IP20 IP65 220-240V 30° 355° Tunable White 75°75mm UGR<10 Adjustable		



Apollo	01.208B02S40	AP3308/AP3310/AP3312/AP3315
	Power	4*8W/4*10W/4*12W/4*15W
	Beam angle	8°/18°/28°/38°/50°
	Color temperature	2700K/3000K/3500K/4000K/2700K-6000K
	Light efficiency	70lm/W
	Color rendering index	>90
	Operating temperature	-25°C ~ 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	COB
CE CB TUV IP20 IP65 220-240V 30° 355° Tunable White 288°75mm UGR<10 Adjustable		



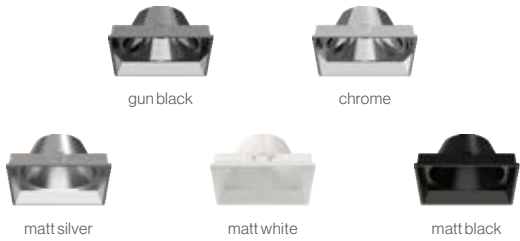
Apollo	01.208B02S20	AP3108/AP3110/AP3112/AP3115
	Power	2*8W/2*10W/2*12W/2*15W
	Beam angle	8°/18°/28°/38°/50°
	Color temperature	2700K/3000K/3500K/4000K/2700K-6000K
	Light efficiency	70lm/W
	Color rendering index	>90
	Operating temperature	-25°C ~ 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	COB
CE CB TUV IP20 IP65 220-240V 30° 355° Tunable White 148°75mm UGR<10 Adjustable		

Options

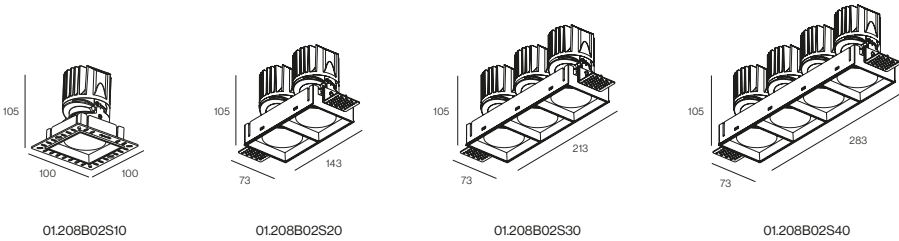
1	Non-dim
2	Phase dim
3	0/1-10V
4	DALI
5	Bluetooth
6	ZigBee

OPTIONS

1	Non-DIM
2	TRIAC
3	0/1-10V
4	DALI
5	BLE
6	ZIGBEE



Apollo	01.208B02S30	AP3208/AP3210/AP3212/AP3215
	Power	3*8W/3*10W/3*12W/3*15W
	Beam angle	8°/18°/28°/38°/50°
	Color temperature	2700K/3000K/3500K/4000K/2700K-6000K
	Light efficiency	70lm/W
	Color rendering index	>90
	Operating temperature	-25°C ~ 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	COB
CE CB TUV IP20 IP65 220-240V 30° 355° Tunable White 218°75mm UGR<10 Adjustable		



Colour | GBK ■ CR ■ MSLV □ MWH □ MBK ■ | Material | AL |

Colour | GBK ■ CR ■ MSLV □ MWH □ MBK ■ | Material | AL |



Apollo Pro	01.209A02R00	AP0208/AP0210/AP0212/AP0215
	Power	8W/10W/12W/15W
	Beam angle	8°/18°/28°/38°/50°
	Color temperature	2700K/3000K/3500K/4000K/2700K-6000K
	Light efficiency	70lm/W
	Color rendering index	>90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	COB
CE CB TUV CCC IP20 IP65 Ingress Protection 220-240V Voltage Class II 30° 355° Tunable White Ø75mm UGR<10 Adjustable		

Apollo Pro	01.209B02R00	AP1208/AP1210/AP1212/AP1215
	Power	8W/10W/12W/15W
	Beam angle	8°/18°/28°/38°/50°
	Color temperature	2700K/3000K/3500K/4000K/2700K-6000K
	Light efficiency	70lm/W
	Color rendering index	>90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	COB
CE CB TUV CCC IP20 IP65 Ingress Protection 220-240V Voltage Class II 30° 355° Tunable White Ø75mm UGR<10 Adjustable		



Options			
1	Non-dim		
2	Phase dim		
3	0/1-10V		
4	DALI		
5	Bluetooth		
6	ZigBee		
		01.209A02R00	01.209B02R00

Colour | GBK ■ CR ■ MSLV □ MWH □ MBK ■ | Material | AL |



Apollo Pro	01.209A02S10	AP2408/AP2410/AP2412/AP2415
	Power	8W/10W/12W/15W
	Beam angle	8°/18°/28°/38°/50°
	Color temperature	2700K/3000K/3500K/4000K/2700K-6000K
	Light efficiency	70lm/W
	Color rendering index	>90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	COB
CE CB TUV IP20 IP65 Ingress Protection 220-240V Voltage Class II 30° 30° 355° 355° Tunable White Tunable White 75°75mm 75°75mm UGR<10 UGR<10 Adjustable Adjustable		



Apollo Pro	01.209A02S40	AP2708/AP2710/AP2712/AP2715
	Power	4*8W/4*10W/4*12W/4*15W
	Beam angle	8°/18°/28°/38°/50°
	Color temperature	2700K/3000K/3500K/4000K/2700K-6000K
	Light efficiency	70lm/W
	Color rendering index	>90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	COB
CE CB TUV IP20 IP65 Ingress Protection 220-240V Voltage Class II 30° 30° 355° 355° Tunable White Tunable White 288°75mm 288°75mm UGR<10 UGR<10 Adjustable Adjustable		



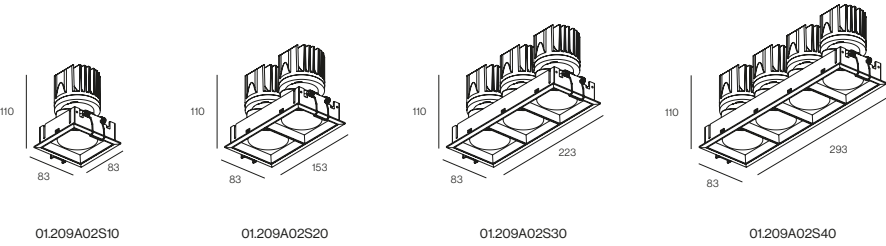
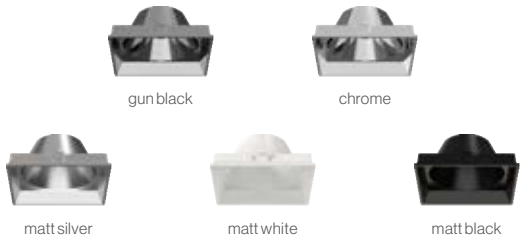
Apollo Pro	01.209A02S20	AP2508/AP2510/AP2512/AP2515
	Power	2*8W/2*10W/2*12W/2*15W
	Beam angle	8°/18°/28°/38°/50°
	Color temperature	2700K/3000K/3500K/4000K/2700K-6000K
	Light efficiency	70lm/W
	Color rendering index	>90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	COB
CE CB TUV IP20 IP65 Ingress Protection 220-240V Voltage Class II 30° 30° 355° 355° Tunable White Tunable White 148°75mm 148°75mm UGR<10 UGR<10 Adjustable Adjustable		



Apollo Pro	01.209A02S30	AP2608/AP2610/AP2612/AP2615
	Power	3*8W/3*10W/3*12W/3*15W
	Beam angle	8°/18°/28°/38°/50°
	Color temperature	2700K/3000K/3500K/4000K/2700K-6000K
	Light efficiency	70lm/W
	Color rendering index	>90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	COB
CE CB TUV   IP20 IP65 Ingress Protection 220-240V Voltage Class II 30° 30° 355° 355° Tunable White Tunable White 218°75mm 218°75mm UGR<10 UGR<10 Adjustable Adjustable		

Options

1	Non-dim
2	Phase dim
3	0/1-10V
4	DALI
5	Bluetooth
6	ZigBee



Colour | GBK ■ CR ■ MSLV □ MWH □ MBK ■ | Material | AL |

Colour | GBK ■ CR ■ MSLV □ MWH □ MBK ■ | Material | AL |



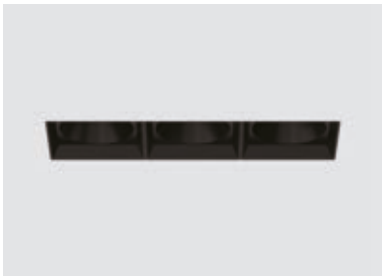
Apollo Pro	01.209B02S10	AP3408/AP3410/AP3412/AP3415
	Power	8W/10W/12W/15W
	Beam angle	8°/18°/28°/38°/50°
	Color temperature	2700K/3000K/3500K/4000K/2700K-6000K
	Light efficiency	70lm/W
	Color rendering index	>90
	Operating temperature	-25°C ~ 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	COB
CE CB TUV IP20 IP65 Ingress Protection 220-240V Voltage Class II 30° 355° Tunable White 75°75mm UGR<10 Adjustable		



Apollo Pro	01.209B02S40	AP3708/AP3710/AP3712/AP3715
	Power	4*8W/4*10W/4*12W/4*15W
	Beam angle	8°/18°/28°/38°/50°
	Color temperature	2700K/3000K/3500K/4000K/2700K-6000K
	Light efficiency	70lm/W
	Color rendering index	>90
	Operating temperature	-25°C ~ 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	COB
CE CB TUV IP20 IP65 Ingress Protection 220-240V Voltage Class II 30° 355° Tunable White 288°75mm UGR<10 Adjustable		



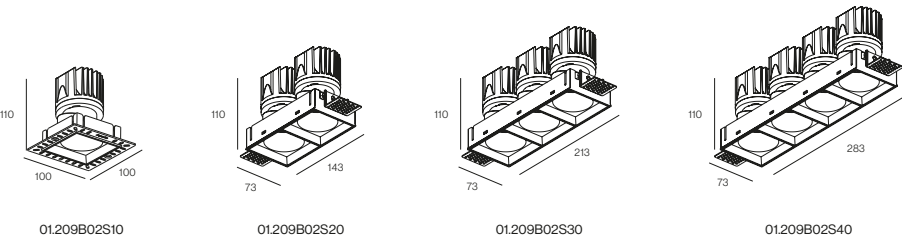
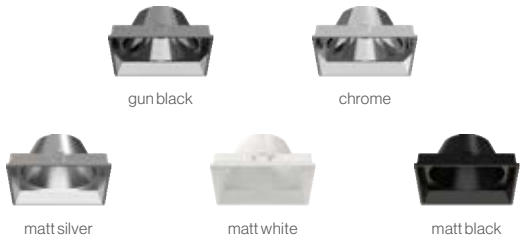
Apollo Pro	01.209B02S20	AP3508/AP3510/AP3512/AP3515
	Power	2*8W/2*10W/2*12W/2*15W
	Beam angle	8°/18°/28°/38°/50°
	Color temperature	2700K/3000K/3500K/4000K/2700K-6000K
	Light efficiency	70lm/W
	Color rendering index	>90
	Operating temperature	-25°C ~ 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	COB
CE CB TUV IP20 IP65 Ingress Protection 220-240V Voltage Class II 30° 355° Tunable White 148°75mm UGR<10 Adjustable		



Apollo Pro	01.209B02S30	AP3608/AP3610/AP3612/AP3615
	Power	3*8W/3*10W/3*12W/3*15W
	Beam angle	8°/18°/28°/38°/50°
	Color temperature	2700K/3000K/3500K/4000K/2700K-6000K
	Light efficiency	70lm/W
	Color rendering index	>90
	Operating temperature	-25°C ~ 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	COB
CE CB TUV IP20 IP65 Ingress Protection 220-240V Voltage Class II 30° 355° Tunable White 218°75mm UGR<10 Adjustable		

Options

1	Non-dim
2	Phase dim
3	0/1-10V
4	DALI
5	Bluetooth
6	ZigBee



Colour | GBK ■ CR ■ MSLV □ MWH □ MBK ■ | Material | AL |

Colour | GBK ■ CR ■ MSLV □ MWH □ MBK ■ | Material | AL |



Apollo Pro	01.209A03R00	AP0320/AP0325
	Power	20W/25W
	Beam angle	21°/29°/40°/53°
	Color temperature	2700K/3000K/3500K/4000K/2700K-6000K
	Light efficiency	78lm/W
	Color rendering index	>90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	COB

CE CB TUV CCC

IP65

Ingress Protection

220-240V

Voltage

Class II

30°

355°

Tunable White

Ø95mm

UGR<10

Adjustable

Apollo Pro	01.209B03R00	AP1320/AP1325
	Power	20W/25W
	Beam angle	21°/29°/40°/53°
	Color temperature	2700K/3000K/3500K/4000K/2700K-6000K
	Light efficiency	78lm/W
	Color rendering index	>90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	COB

CE CB TUV CCC

IP65

Ingress Protection

220-240V

Voltage

Class II

30°

355°

Tunable White

Ø95mm

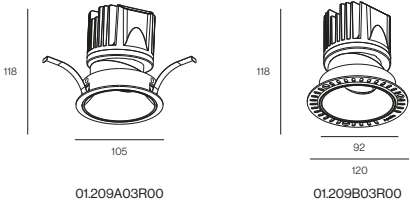
UGR<10

Adjustable



Options

1	Non-dim
2	Phase dim
3	0/1-10V
4	DALI
5	Bluetooth
6	ZigBee



Colour | GBK ■ CR ■ MSLV □ MWH □ MBK ■ | Material | AL |



Apollo Pro	01.209A04R00	AP0430/AP0435
	Power	30W/35W
	Beam angle	24°/31°/42°/54°
	Color temperature	2700K/3000K/3500K/4000K/2700K-6000K
	Light efficiency	88lm/W
	Color rendering index	>90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	COB

CE CB TÜV CCC ENEC

IP20 IP65

Ingress Protection

220-240V

Voltage

Class II

Class II

30°

30°

355°

355°

Tunable White

Tunable White

Ø120mm

Ø120mm

UGR<10

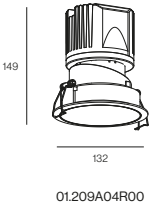
UGR<10

Adjustable

Adjustable



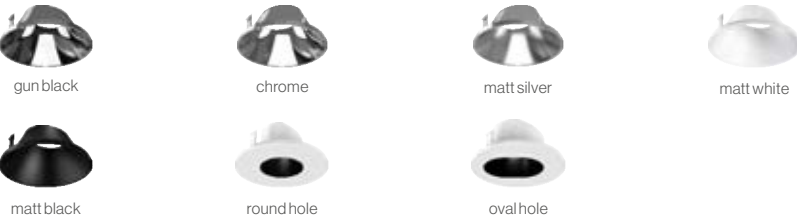
Options	
1	Non-dim
2	Phase dim
3	0/1-10V
4	DALI
5	Bluetooth
6	ZigBee





Boost	01.210A02R00	BS0006/BS0008/BS0010
	Power	6W/8W/10W
	Beam angle	20°/26°/31°/50°
	Color temperature	2700K/3000K/3500K/4000K
	Light efficiency	74lm/W
	Color rendering index	≥90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	COB
CE CB TUV CCC IP20 220-240V Class II 20° 355° Ø 75mm UGR<10 Adjustable		

Boost	01.210B02R00	BS1006/BS1008/BS1010
	Power	6W/8W/10W
	Beam angle	20°/26°/31°/50°
	Color temperature	2700K/3000K/3500K/4000K
	Light efficiency	74lm/W
	Color rendering index	≥90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	COB
CE CB TUV CCC IP20 220-240V Class II 20° 355° Ø 75mm UGR<10 Adjustable		



Options			
1	Non-dim		
2	Phase dim		
3	0/1-10V		
4	DALI		
5	Bluetooth		
6	ZigBee		
		01.210A02R00	01.210B02R00

Colour	GBK	CR	MSLV	MWH	MBK	Material	AL
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Boost

Low lamp body , height only 65mm, it's available for low ceiling , ordinary 75mm cut-size, 0-20° adjustable.



Boost	01.210A02S10	BS2006/BS2008/BS2010
	Power	6W/8W/10W
	Beam angle	20°/26°/31°/50°
	Color temperature	2700K/3000K/3500K/4000K
	Light efficiency	74lm/W
	Color rendering index	>90
	Operating temperature	-25°C ~ 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	COB
CE CB TUV IP20 220-240V Ingress ProtectionVoltageClass II20°355°75*75mmUGR<10Adjustable		



Boost	01.210A02S40	BS2306/BS2308/BS2310
	Power	4*6W/4*8W/4*10W
	Beam angle	20°/26°/31°/50°
	Color temperature	2700K/3000K/3500K/4000K
	Light efficiency	74lm/W
	Color rendering index	>90
	Operating temperature	-25°C ~ 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	COB
CE CB TUV IP20 220-240V Ingress ProtectionVoltageClass II20°355°288*75mmUGR<10Adjustable		



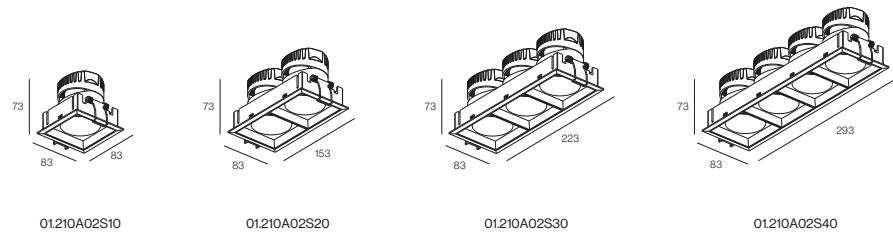
Boost	01.210A02S20	BS2106/BS2108/BS2110
	Power	2*6W/2*8W/2*10W
	Beam angle	20°/26°/31°/50°
	Color temperature	2700K/3000K/3500K/4000K
	Light efficiency	74lm/W
	Color rendering index	>90
	Operating temperature	-25°C ~ 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	COB
CE CB TUV IP20 220-240V Ingress ProtectionVoltageClass II20°355°148*75mmUGR<10Adjustable		



Boost	01.210A02S30	BS2206/BS2208/BS2210
	Power	3*6W/3*8W/3*10W
	Beam angle	20°/26°/31°/50°
	Color temperature	2700K/3000K/3500K/4000K
	Light efficiency	74lm/W
	Color rendering index	>90
	Operating temperature	-25°C ~ 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	COB
CE CB TUV IP20 220-240V Ingress ProtectionVoltageClass II20°355°218*75mmUGR<10Adjustable		

Options

1	Non-dim
2	Phase dim
3	0/1-10V
4	DALI
5	Bluetooth
6	ZigBee



Colour | GBK ■ CR ■ MSLV □ MWH □ MBK ■ | Material | AL |

Colour | GBK ■ CR ■ MSLV □ MWH □ MBK ■ | Material | AL |



Boost	01.210B02S10	BS3006/BS3008/BS3010
	Power	6W/8W/10W
	Beam angle	20°/26°/31°/50°
	Color temperature	2700K/3000K/3500K/4000K
	Light efficiency	74lm/W
	Color rendering index	>90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	COB
CE CB TUV CCC IP20 Ingress Protection 220-240V Voltage Class II 20° 355° 75*75mm UGR<10 Adjustable		



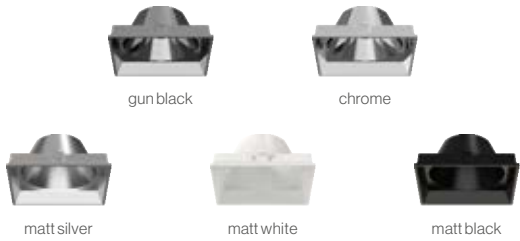
Boost	01.210B02S40	BS3306/BS3308/BS3310
	Power	4*6W/4*8W/4*10W
	Beam angle	20°/26°/31°/50°
	Color temperature	2700K/3000K/3500K/4000K
	Light efficiency	74lm/W
	Color rendering index	>90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	COB
CE CB TUV CCC IP20 Ingress Protection 220-240V Voltage Class II 20° 355° 285*75mm UGR<10 Adjustable		



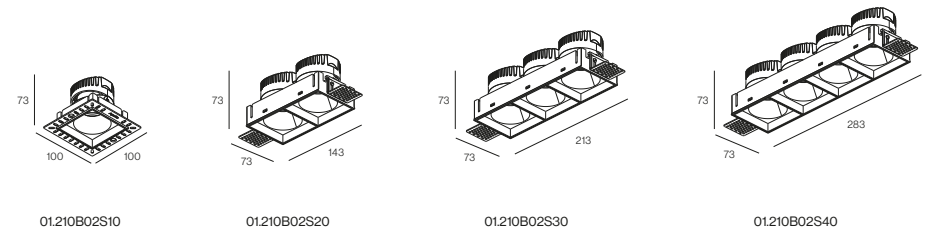
Boost	01.210B02S20	BS3106/BS3108/BS3110
	Power	2*6W/2*8W/2*10W
	Beam angle	20°/26°/31°/50°
	Color temperature	2700K/3000K/3500K/4000K
	Light efficiency	74lm/W
	Color rendering index	>90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	COB
CE CB TUV CCC IP20 Ingress Protection 220-240V Voltage Class II 20° 355° 145*75mm UGR<10 Adjustable		

Options

1	Non-dim
2	Phase dim
3	0/1-10V
4	DALI
5	Bluetooth
6	ZigBee



Boost	01.210B02S30	BS3206/BS3208/BS3210
	Power	3*6W/3*8W/3*10W
	Beam angle	20°/26°/31°/50°
	Color temperature	2700K/3000K/3500K/4000K
	Light efficiency	74lm/W
	Color rendering index	>90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	COB
CE CB TUV CCC IP20 Ingress Protection 220-240V Voltage Class II 20° 355° 215*75mm UGR<10 Adjustable		



Colour | GBK ■ CR ■ MSLV □ MWH □ MBK ■ | Material | AL |

Colour | GBK ■ CR ■ MSLV □ MWH □ MBK ■ | Material | AL |

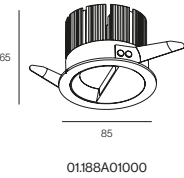
Smile



Smile	01188A01000	SM0008/SM0010/SM0012/SM0015
	Power	8W/10W/12W/15W
	Beam angle	wallwasher
	Color temperature	2700K/3000K/3500K/4000K
	Light efficiency	59lm/W
	Color rendering index	≥90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	COB



Options	
1	Non-dim
2	Phasedim
3	0/1-10V
4	DALI
5	Bluetooth
6	ZigBee



Colour | BK ■ WH □ | Material | PC | AL |



Trunk





Trunk	01.200A01000	TR0008/TR0010
	Power	8W/10W
	Beam angle	27°/35°/43°
	Color temperature	2700K/3000K/3500K/4000K
	Light efficiency	78lm/W
	Color rendering index	≥90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	COB
CECBTUVCCC IP20 Ingress Protection 220-240V Voltage Class II 45° 45° 355° 355° Ø75mm Ø75mm UGR<19 UGR<19 Adjustable Adjustable		



Trunk	01.200A04000	TR0325/TR0330
	Power	25W/30W
	Beam angle	17°/25°/35°/50°
	Color temperature	2700K/3000K/3500K/4000K
	Light efficiency	103lm/W
	Color rendering index	≥90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	COB
CECBTUVCCC IP20 Ingress Protection 220-240V Voltage Class II 45° 45° 355° 355° Ø150mm Ø150mm UGR<19 UGR<19 Adjustable Adjustable		

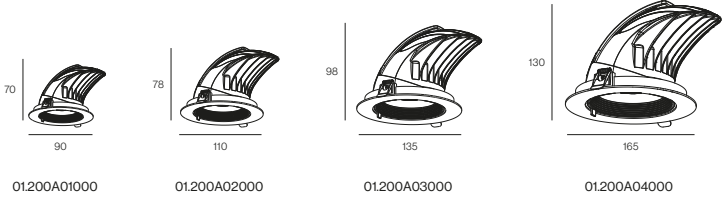


Trunk	01.200A02000	TR0112/TR0115
	Power	12W/15W
	Beam angle	17°/23°/35°/43°
	Color temperature	2700K/3000K/3500K/4000K
	Light efficiency	68lm/W
	Color rendering index	≥90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	COB
CECBTUVCCC IP20 Ingress Protection 220-240V Voltage Class II 45° 45° 355° 355° Ø95mm Ø95mm UGR<19 UGR<19 Adjustable Adjustable		



Trunk	01.200A03000	TR0220/TR0225
	Power	20W/25W
	Beam angle	17°/20°/31°/43°
	Color temperature	2700K/3000K/3500K/4000K
	Light efficiency	69lm/W
	Color rendering index	≥90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	COB
CECBTUVCCC IP20 Ingress Protection 220-240V Voltage Class II 45° 45° 355° 355° Ø120mm Ø120mm UGR<19 UGR<19 Adjustable Adjustable		

Options	
1	Non-dim
2	Phase dim
3	0/1-10V
4	DALI
5	Bluetooth
6	ZigBee



Colour | BK ■ WH □ | Material | AL |

Colour | BK ■ WH □ | Material | AL |



Smart mini

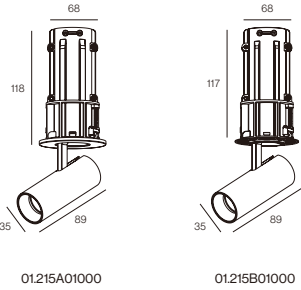
Minimalistic looking but multiple functions; Cylinder can be hidden in the ceiling or pulled out for accent illumination; It can be vertically adjustable and rotated horizontally in any direction.



Smart Mini	01.215A01000	SA0006/SA0008
	Power	6W/8W
	Beam angle	21°/27°/37°
	Color temperature	2700K/3000K/3500K/4000K/2700K-6000K
	Light efficiency	74lm/W
	Color rendering index	≥90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	COB
CECBTUVCCC IP20 Ingress Protection 220-240V Voltage Class II 90° 355° Tunable White Ø 55mm UGR<19 Adjustable		

Smart Mini	01.215B01000	SA1006/SA1008
	Power	6W/8W
	Beam angle	21°/27°/37°
	Color temperature	2700K/3000K/3500K/4000K
	Light efficiency	74lm/W
	Color rendering index	≥90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	COB
CECBTUVCCC IP20 Ingress Protection 220-240V Voltage Class II 90° 355° Ø 55mm UGR<19 Adjustable		

Options	
1	Non-dim
2	Phase dim
3	0/1-10V
4	DALI
5	Bluetooth
6	ZigBee



Colour | BK ■ WH □ CR ■ | Material | AL |



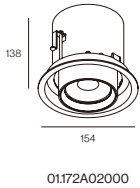
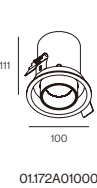
Smart

Smart	01.172A01000	SA0110/SA0112
	Power	10W/12W
	Beam angle	15°/26°/38°/50°
	Color temperature	2700K/3000K/3500K/4000K/2700K-6000K
	Light efficiency	83lm/W
	Color rendering index	≥90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	COB
CECBTUVCCC IP20 Ingress Protection 220-240V Voltage Class II 90° 355° Tunable White Ø90mm UGR<19 Adjustable		

Smart	01.172A02000	SA0225/SA0230
	Power	25W/30W
	Beam angle	16°/21°/33°/50°
	Color temperature	2700K/3000K/3500K/4000K
	Light efficiency	95lm/W
	Color rendering index	≥90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	COB
CECBTUVCCC IP20 Ingress Protection 220-240V Voltage Class II 60° 355° Ø140mm UGR<19 Adjustable		

Options	
1	Non-dim
2	Phase dim
3	0/1-10V
4	DALI
5	Bluetooth
6	ZigBee

Accessories	
	Honeycomb louver





Smart

Turn as you wish

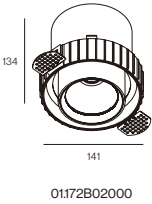
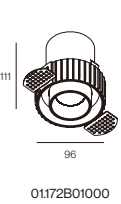


Smart	01172B01000	SA1110/SA1112
	Power	10W/12W
	Beam angle	15°/26°/38°/50°
	Color temperature	2700K/3000K/3500K/4000K/2700K-6000K
	Light efficiency	83lm/W
	Color rendering index	≥90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	COB
CECBTUVCCC IP20 Ingress Protection 220-240V Voltage Class II 90° 355° Tunable White Ø100mm UGR<19 Adjustable		

Smart	01172B02000	SA1225/SA1230
	Power	25W/30W
	Beam angle	16°/21°/33°/50°
	Color temperature	2700K/3000K/3500K/4000K
	Light efficiency	95lm/W
	Color rendering index	≥90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	COB
CECBTUVCCC IP20 Ingress Protection 220-240V Voltage Class II 60° 355° Ø145mm UGR<19 Adjustable		

Options	
1	Non-dim
2	Phase dim
3	0/1-10V
4	DALI
5	Bluetooth
6	ZigBee

Accessories	
	Honeycomb louver



Colour | BK ■ WH □ | Material | AL |



Smart



KClighting

Smart	01172D01000	SA3010/SA3012
	Power	10W/12W
	Beam angle	15°/26°/38°/50°
	Color temperature	2700K/3000K/3500K/4000K/2700K-6000K
	Light efficiency	83lm/W
	Color rendering index	≥90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	COB

CECBTUVCCC

IP20

Ingress Protection

220-240V

Voltage

Class II

50°

355°

Tunable White

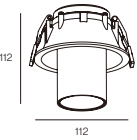
Ø100mm

UGR<19

Adjustable

Options	
1	Non-dim
2	Phase dim
3	0/1-10V
4	DALI
5	Bluetooth
6	ZigBee

Accessories	
	Honeycomb louver



01172D01000

Colour | BK ■ WH □ | Material | AL |

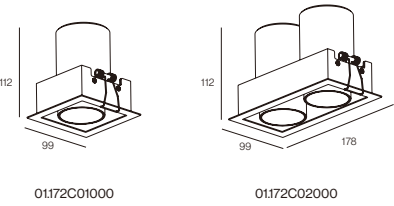


Smart S	01172C01000	SA4010/SA4012
	Power	10W/12W
	Beam angle	15°/26°/38°/50°
	Color temperature	2700K/3000K/3500K/4000K/2700K-6000K
	Light efficiency	83lm/W
	Color rendering index	≥90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	COB
CECBTUVCCC IP20 Ingress Protection 220-240V Voltage Class II 60° 355° Tunable White 90°90mm UGR<19 Adjustable		

Smart S	01172C02000	SA5010/SA5012
	Power	2*10W/2*12W
	Beam angle	15°/26°/38°/50°
	Color temperature	2700K/3000K/3500K/4000K/2700K-6000K
	Light efficiency	95lm/W
	Color rendering index	≥90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	COB
CECBTUVCCC IP20 Ingress Protection 220-240V Voltage Class II 60° 355° Tunable White 170°90mm UGR<19 Adjustable		

Smart S

Options	Accessories
1 Non-dim 2 Phase dim 3 0/1-10V 4 DALI 5 Bluetooth 6 ZigBee	Honeycomb louver



Colour | BK ■ WH □ | Material | AL |



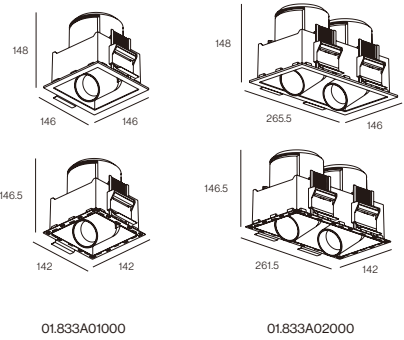
Smart Pro



Smart Pro	01.833A01000	SA4120
	Power	20W
	Beam angle	19°/25°/38°/52°
	Color temperature	2700K/3000K/3500K/4000K/2700K-6000K
	Light efficiency	91lm/W
	Color rendering index	≥90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	COB
CE CB TÜV CCC IP20 Ingress Protection 220-240V Voltage Class II 40° 355° Tunable White 135°*135mm UGR<19 Adjustable		

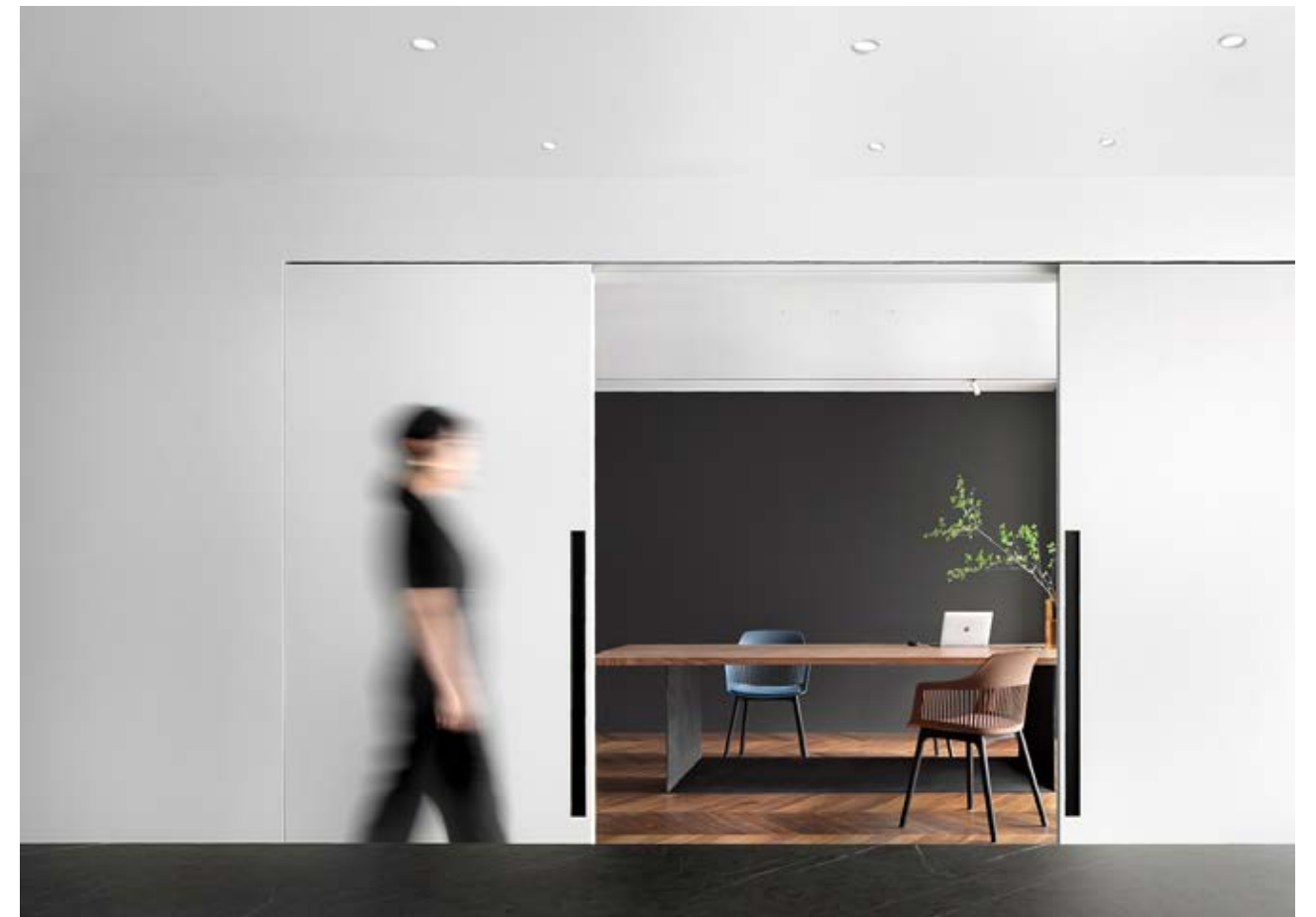
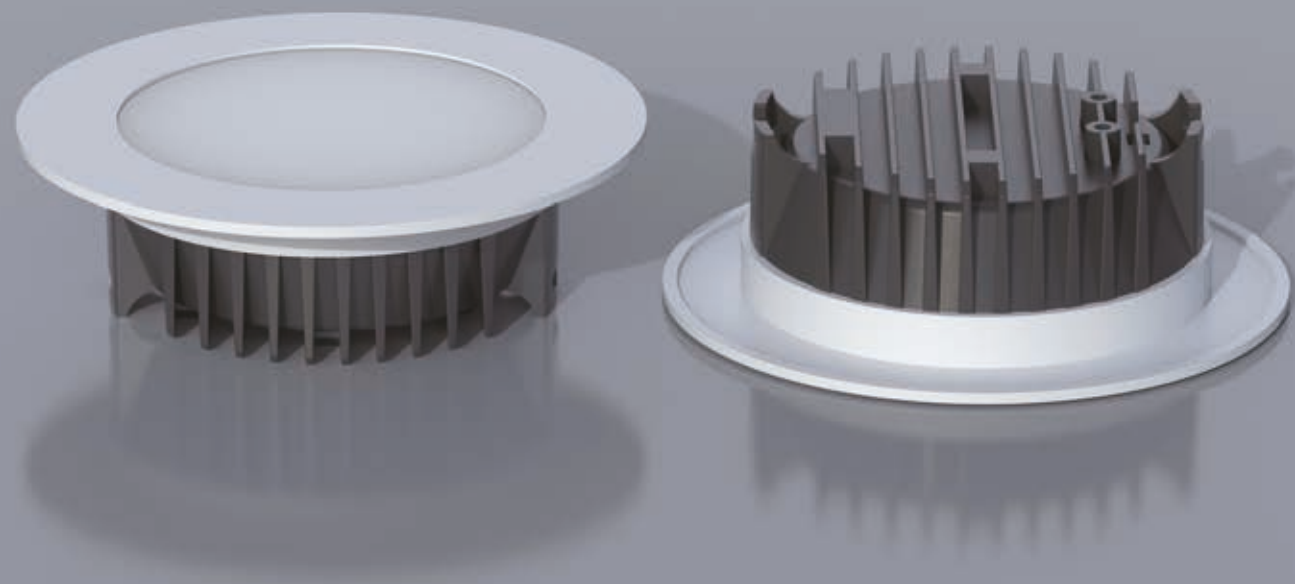
Smart Pro	01.833A02000	SA5120
	Power	2*20W
	Beam angle	19°/25°/38°/52°
	Color temperature	2700K/3000K/3500K/4000K/2700K-6000K
	Light efficiency	91lm/W
	Color rendering index	≥90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	COB
CE CB TÜV CCC IP20 Ingress Protection 220-240V Voltage Class II 40° 355° Tunable White 135°*255mm UGR<19 Adjustable		

Options	
1	Non-dim
2	Phase dim
3	0/1-10V
4	DALI
5	Bluetooth
6	ZigBee



Colour | BK ■ WH □ | Material | AL |

Mix





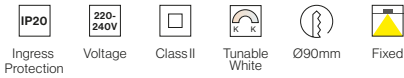
Mix	01170A01000	MI0003/MI0005
	Power	3W/5W
	Beam angle	100°
	Color temperature	3000K/4000K/6000K
	Light efficiency	84lm/W
	Color rendering index	≥80/90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	SMD



Mix	01170A03000	MI0312/MI0315
	Power	12W/15W
	Beam angle	100°
	Color temperature	3000K/4000K/6000K/3000K-6000K
	Light efficiency	100lm/W
	Color rendering index	≥80/90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	SMD



Mix	01170A02000	MI0107/MI0110
	Power	7W/10W
	Beam angle	100°
	Color temperature	3000K/4000K/6000K/3000K-6000K
	Light efficiency	99lm/W
	Color rendering index	≥80/90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	SMD



Options

1	Non-dim
2	Phase dim
3	0/1-10V
4	DALI
5	Bluetooth
6	ZigBee



Mix	01170A02+00	MI0210/MI0212
	Power	10W/12W
	Beam angle	100°
	Color temperature	3000K/4000K/6000K/3000K-6000K
	Light efficiency	107lm/W
	Color rendering index	≥80/90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	SMD



Accessories



Colour | BK ■ WH □ |

Material | AL |

Colour | BK ■ WH □ |

Material | AL |

Neox	01170B01000	NX0003/NX0005
	Power	3W/5W
	Beam angle	100°
	Color temperature	3000K/4000K/6000K
	Light efficiency	79lm/W
	Color rendering index	≥80/90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	SMD
CE CB TÜV CCC IP20 Ingress Protection 220-240V Voltage Class II Ø 75mm Fixed		

Neox	01170B02000	NX0107/NX0110
	Power	7W/10W
	Beam angle	100°
	Color temperature	3000K/4000K/6000K/3000K-6000K
	Light efficiency	98lm/W
	Color rendering index	≥80/90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	SMD
CE CB TÜV CCC IP20 Ingress Protection 220-240V Voltage Class II Tunable White Ø90mm Fixed		

Neox	01170B02+00	NX0210/NX0212
	Power	10W/12W
	Beam angle	100°
	Color temperature	3000K/4000K/6000K/3000K-6000K
	Light efficiency	92lm/W
	Color rendering index	≥80/90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	SMD
CE CB TÜV CCC IP20 Ingress Protection 220-240V Voltage Class II Tunable White Ø105mm Fixed		

Colour | BK ■ WH □ | Material | AL □ |

Neox



Neox	01170B03000	NX0312/NX0315
	Power	12W/15W
	Beam angle	100°
	Color temperature	3000K/4000K/6000K/3000K-6000K
	Light efficiency	99lm/W
	Color rendering index	≥80/90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	SMD
CECBTUVCCC IP20Ingress Protection 220-240VVoltage Class II Tunable White Ø120mm Fixed		



Neox	01170B06000	NX0630/NX0635
	Power	30W/35W
	Beam angle	100°
	Color temperature	3000K/4000K/6000K
	Light efficiency	115lm/W
	Color rendering index	≥80/90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	SMD
CECBTUVCCC IP20Ingress Protection 220-240VVoltage Class II Ø200mm Fixed		



Neox	01170B04000	NX0415/NX0420
	Power	15W/20W
	Beam angle	100°
	Color temperature	3000K/4000K/6000K/3000K-6000K
	Light efficiency	99lm/W
	Color rendering index	≥80/90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	SMD
CECBTUVCCC IP20Ingress Protection 220-240VVoltage Class II Tunable White Ø145mm Fixed		



Neox	01170B05000	NX0520/NX0525
	Power	20W/25W
	Beam angle	100°
	Color temperature	3000K/4000K/6000K/3000K-6000K
	Light efficiency	102lm/W
	Color rendering index	≥80/90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	SMD
CECBTUVCCC IP20Ingress Protection 220-240VVoltage Class II Tunable White Ø165mm Fixed		

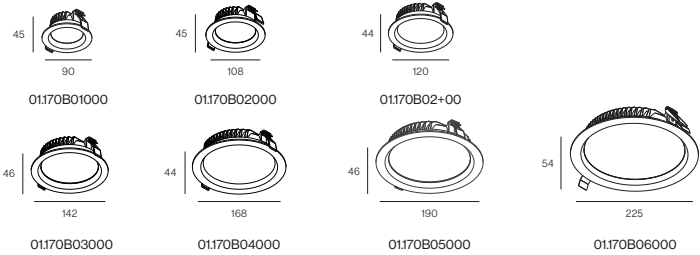
Colour | BK ■ WH □ |

Material | AL □ |

Options

1	Non-dim
2	Phase dim
3	0/1-10V
4	DALI
5	Bluetooth
6	ZigBee

Accessories



Colour | BK ■ WH □ |

Material | AL □ |

Deep



Deep	01170C01000	DP0003/DP0005
	Power	3W/5W
	Beam angle	90°
	Color temperature	3000K/4000K/6000K
	Light efficiency	63lm/W
	Color rendering index	≥80/90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	SMD
CECBTUVCCC IP20 Ingress Protection 220-240V Voltage Class II Ø 75mm Fixed		



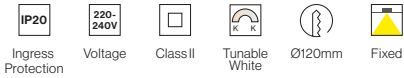
Deep	01170C02000	DP0107/DP0110
	Power	7W/10W
	Beam angle	90°
	Color temperature	3000K/4000K/6000K/3000K-6000K
	Light efficiency	92lm/W
	Color rendering index	≥80/90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	SMD
CECBTUVCCC IP20 Ingress Protection 220-240V Voltage Class II Tunable White Ø90mm Fixed		



Deep	01170C02+00	DP0210/DP0212
	Power	10W/12W
	Beam angle	90°
	Color temperature	3000K/4000K/6000K/3000K-6000K
	Light efficiency	101lm/W
	Color rendering index	≥80/90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	SMD
CECBTUVCCC IP20 Ingress Protection 220-240V Voltage Class II Tunable White Ø105mm Fixed		



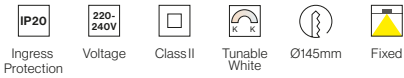
Deep	01170C03000	DP0312/DP0315
	Power	12W/15W
	Beam angle	90°
	Color temperature	3000K/4000K/6000K/3000K-6000K
	Light efficiency	95lm/W
	Color rendering index	≥80/90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	SMD



Deep	01170C06000	DP0630/DP0635
	Power	30W/35W
	Beam angle	90°
	Color temperature	3000K/4000K/6000K
	Light efficiency	93lm/W
	Color rendering index	≥80/90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	SMD



Deep	01170C04000	DP0415/DP0420
	Power	15W/20W
	Beam angle	90°
	Color temperature	3000K/4000K/6000K/3000K-6000K
	Light efficiency	98lm/W
	Color rendering index	≥80/90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	SMD



Deep	01170C05000	DP0520/DP0525
	Power	20W/25W
	Beam angle	90°
	Color temperature	3000K/4000K/6000K/3000K-6000K
	Light efficiency	100lm/W
	Color rendering index	≥80/90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	SMD



Colour | BK ■ WH □ WH+GD ■ WH+RD ■ WH+BK ■ WH+SLV □

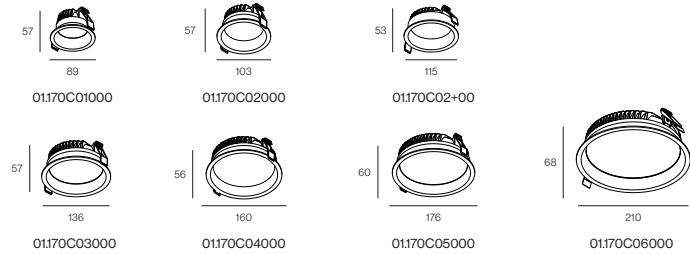
Material | AL



Options

1	Non-dim
2	Phase dim
3	0/1-10V
4	DALI
5	Bluetooth
6	ZigBee

Accessories



Colour | BK ■ WH □ WH+GD ■ WH+RD ■ WH+BK ■ WH+SLV □

Material | AL



Pool



Pool	01170E02000	PL0007/PL0010
	Power	7W/10W
	Beam angle	90°
	Color temperature	3000K/4000K/6000K/3000K-6000K
	Light efficiency	92lm/W
	Color rendering index	≥80/90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	SMD
CECBTUVCCC IP20Ingress Protection220-240VVoltageClass II Tunable WhiteØ90mmFixed		



Pool	01170E06000	PL0330/PL0335
	Power	30W/35W
	Beam angle	90°
	Color temperature	3000K/4000K/6000K
	Light efficiency	93lm/W
	Color rendering index	≥80/90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	SMD
CECBTUVCCC IP20Ingress Protection220-240VVoltageClass II Ø200mmFixed		



Pool	01170E03000	PL0112/PL0115
	Power	12W/15W
	Beam angle	90°
	Color temperature	3000K/4000K/6000K/3000K-6000K
	Light efficiency	95lm/W
	Color rendering index	≥80/90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	SMD
CECBTUVCCC IP20Ingress Protection220-240VVoltageClass II Tunable WhiteØ120mmFixed		



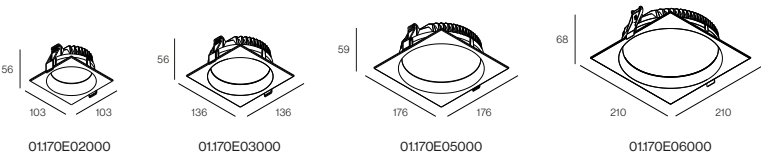
Pool	01170E05000	PL0220/PL0225
	Power	20W/25W
	Beam angle	90°
	Color temperature	3000K/4000K/6000K/3000K-6000K
	Light efficiency	100lm/W
	Color rendering index	≥80/90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	SMD
CECBTUVCCC IP20Ingress Protection220-240VVoltageClass II Tunable WhiteØ160mmFixed		

Colour | BK■WH□WH+GD■WH+RD■WH+BK■WH+SLV□

Material | AL

Options	
1	Non-dim
2	Phase dim
3	0/1-10V
4	DALI
5	Bluetooth
6	ZigBee

Accessories



Colour | BK■WH□WH+GD■WH+RD■WH+BK■WH+SLV□

Material | AL

Ro

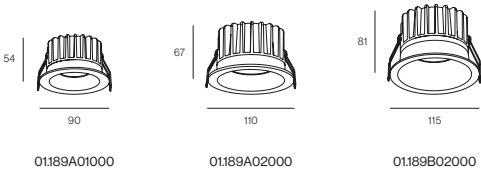


Ro	01189A01000	RO0008/RO0010
	Power	8W/10W
	Beam angle	17°/19°/33°/56°/60°
	Color temperature	2700K/3000K/3500K/4000K
	Light efficiency	78lm/W
	Color rendering index	≥90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	COB
CECBTUVCCC IP65220-240VClass IIØ 75mmFixed		

Ro	01189A02000	RO0112/RO0115
	Power	12W/15W
	Beam angle	18°/22°/30°/48°/64°
	Color temperature	2700K/3000K/3500K/4000K
	Light efficiency	70lm/W
	Color rendering index	≥90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	COB
CECBTUVCCC IP65220-240VClass IIØ 95mmFixed		

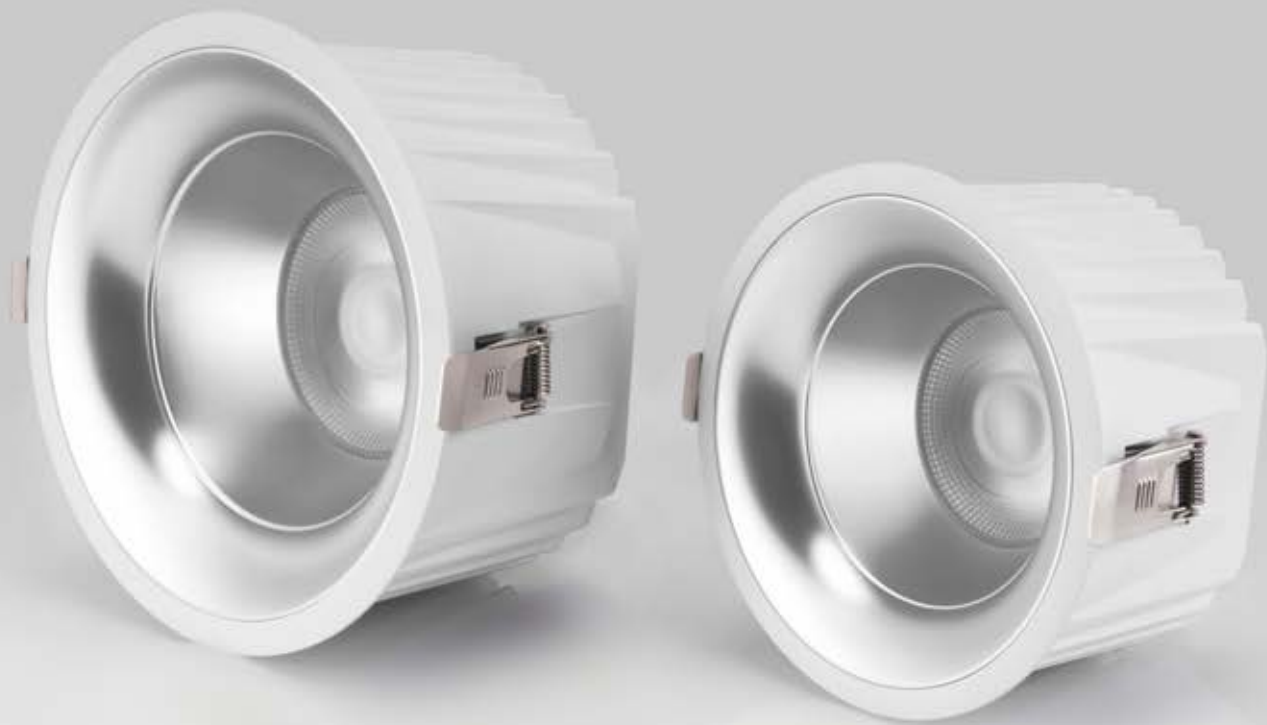
Ro	01189B02000	RO1112/RO1115
	Power	12W/15W
	Beam angle	18°/22°/30°/48°/64°
	Color temperature	2700K/3000K/3500K/4000K
	Light efficiency	70lm/W
	Color rendering index	≥90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	COB
CECBTUVCCC IP65220-240VClass IIØ 100mmFixed		

Options	
1	Non-dim
2	Phase dim
3	0/1-10V
4	DALI
5	Bluetooth
6	ZigBee



Colour | WH □ | Material | AL |

Reflex III



Color temperature



Warm

Neutral

Cold

2700k

6000k

Direct illumination

Embedded COB light source, avoid looking at the light source directly

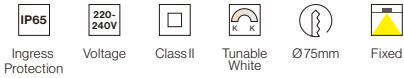
Die-cast aluminum radiator

32° Shading angle

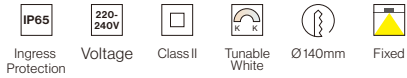
A variety of reflector and accessories combinations can be better used in different places



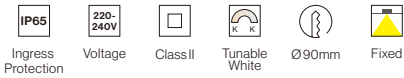
Reflex III	01.222A01000	RF0006/RF0008/RF0010
	Power	6W/8W/10W
	Beam angle	18°/25°/32°/45°
	Color temperature	2700K/3000K/3500K/4000K/2700K-6000K
	Light efficiency	77lm/W
	Color rendering index	≥90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	COB



Reflex III	01.222A04000	RF0320/RF0325/RF0330
	Power	20W/25W/30W
	Beam angle	22°/26°/38°/45°
	Color temperature	2700K/3000K/3500K/4000K/2700K-6000K
	Light efficiency	77lm/W
	Color rendering index	≥90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	COB



Reflex III	01.222A02000	RF0112/RF0115
	Power	12W/15W
	Beam angle	15°/25°/35°/48°
	Color temperature	2700K/3000K/3500K/4000K/2700K-6000K
	Light efficiency	74lm/W
	Color rendering index	≥90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	COB



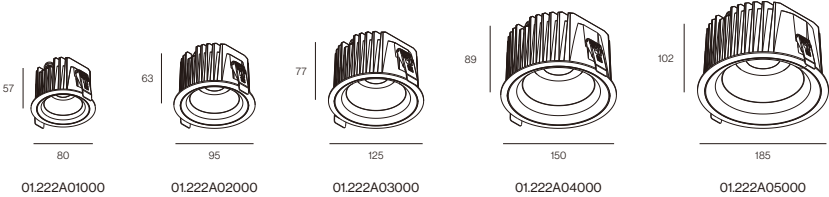
Reflex III	01.222A05000	RF0430/RF0435/RF0442
	Power	30W/35W/42W
	Beam angle	23°/26°/40°/55°
	Color temperature	2700K/3000K/3500K/4000K/2700K-6000K
	Light efficiency	83lm/W
	Color rendering index	≥90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	COB



Reflex III	01.222A03000	RF0215/RF0220
	Power	15W/20W
	Beam angle	18°/28°/38°/45°
	Color temperature	2700K/3000K/3500K/4000K/2700K-6000K
	Light efficiency	92lm/W
	Color rendering index	≥90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	COB



Options	
1	Non-dim
2	Phase dim
3	0/1-10V
4	DALI
5	Bluetooth
6	ZigBee



Colour | WH+RG ☐ WH+CR ☒ WH+GB ☒ WH+SLV ☐ | Material | AL |

Colour | WH+RG ☐ WH+CR ☒ WH+GB ☒ WH+SLV ☐ | Material | AL |



UFO

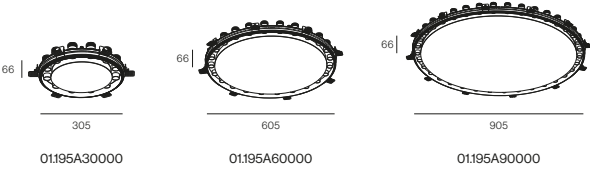


UFO	01195A30000	UF0025
	Power	25W
	Beam angle	17°/25°
	Color temperature	2700K/3000K/3500K/4000K/2700K-6000K
	Light efficiency	56lm/W
	Color rendering index	≥90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	SMD
CE CB TUV CCC IP20 220-240V Class II Ø 315mm Fixed		

UFO	01195A60000	UF0125
	Power	50W
	Beam angle	17°/25°
	Color temperature	2700K/3000K/3500K/4000K/2700K-6000K
	Light efficiency	56lm/W
	Color rendering index	≥90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	SMD
CE CB TUV CCC IP20 220-240V Class II Ø 615mm Fixed		

UFO	01195A90000	UF0225
	Power	75W
	Beam angle	17°/25°
	Color temperature	2700K/3000K/3500K/4000K/2700K-6000K
	Light efficiency	56lm/W
	Color rendering index	≥90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	SMD
CE CB TUV CCC IP20 220-240V Class II Ø 915mm Fixed		

Options	
1	Non-dim
2	Phase dim
3	0/1-10V
4	DALI
5	Bluetooth
6	ZigBee



Colour | WH+BK | Material | AL |

Matrix Pro



Matrix Pro	03.207A01000	MT1020
	Power	20W
	Beam angle	20°/36°
	Color temperature	2700K/3000K/3500K/4000K
	Light efficiency	96lm/W
	Color rendering index	≥90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	SMD
	Ingress Protection Voltage Class III 25° Ø55mm UGR<16 Adjustable	

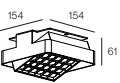
Matrix Pro	03.207A02000	MT1120
	Power	2*20W
	Beam angle	20°/36°
	Color temperature	2700K/3000K/3500K/4000K
	Light efficiency	98lm/W
	Color rendering index	≥90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	SMD
	Ingress Protection Voltage Class III 25° Ø55mm*2 UGR<16 Adjustable	

Matrix Pro	03.207A03000	MT1220
	Power	3*20W
	Beam angle	20°/36°
	Color temperature	2700K/3000K/3500K/4000K
	Light efficiency	97lm/W
	Color rendering index	≥90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	SMD
	Ingress Protection Voltage Class III 25° Ø55mm*3 UGR<16 Adjustable	

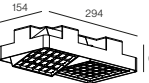
Options

1	Non-dim
2	Phase dim
3	0/1-10V
4	DALI
5	Bluetooth
6	ZigBee

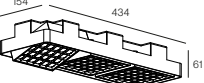
03.207A01000



03.207A02000



03.207A03000



Colour | BK ■ WH □ PG ■ | Material | AL |



Orbit NEW

Unveiling Orbit—where cutting-edge design meets ultimate versatility. This surface-mounted marvel redefines lighting control, allowing you to shape light with precision for dramatic accents or soft, ambient layers that transform any room. Crafted from premium materials and available in a range of luxurious finishes, Orbit is not just a fixture; it's a statement in sophistication and innovation. Step into the future of architectural lighting and elevate your space with unparalleled style and function.



Orbit	03.208A02000	RB0115
	Power	15W
	Beam angle	15°/22°/36°/54°
	Color temperature	2700K/3000K/3500K/4000K
	Light efficiency	100lm/W
	Color rendering index	≥90
	Operating temperature	-20°C - 40°C
	Rated life hours	35,000-50,000h LM80
	LED chip	COB

CE CB TUV CCC

IP20

Ingress Protection

220-240V

Voltage

Class I

45°

355°

Adjustable

Brushed steel

Brushed bronze

Brushed anthracite

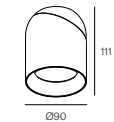
Brushed copper

Black

White

Options	
1	Non-dim
2	Phase dim
3	0/1-10V
4	DALI2

03.208A02000



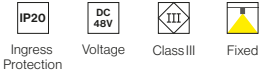


Lotus Ceiling

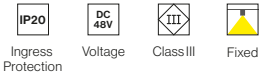
The Lotus adapts to your vision like a blossoming flower. This innovative fixture offers the flexibility of trim, timeless, and trim-adjustable installation options, allowing seamless integration into your space. Available in both sleek squares and modern rectangles, the Lotus caters to a variety of design aesthetics.



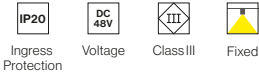
Lotus Ceiling	03.237D03000	LT6005
	Power	5.2W
	Beam angle	27°/38°/50°
	Color temperature	2700K/3000K/3500K/4000K
	Light efficiency	81lm/W
	Color rendering index	≥90
	Operating temperature	-25°C ~ 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	SMD



Lotus Ceiling	03.237D05000	LT6208
	Power	8.3W
	Beam angle	27°/38°/50°
	Color temperature	2700K/3000K/3500K/4000K
	Light efficiency	88lm/W
	Color rendering index	≥90
	Operating temperature	-25°C ~ 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	SMD

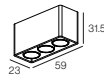


Lotus Ceiling	03.237D10000	LT6416
	Power	15.5W
	Beam angle	27°/38°/50°
	Color temperature	2700K/3000K/3500K/4000K
	Light efficiency	91lm/W
	Color rendering index	≥90
	Operating temperature	-25°C ~ 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	SMD

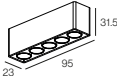


Options	
1	Non-dim
2	PWM

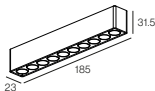
03.237D03000



03.237D05000

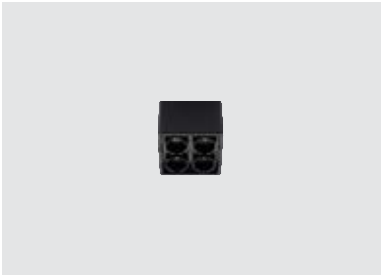


03.237D10000

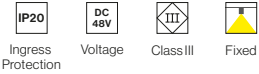


Colour | BK ■ WH □ |

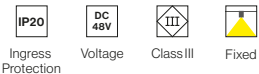
Material | AL □ |



Lotus Ceiling	03.237D04000	LT6107
	Power	6.6W
	Beam angle	27°/38°/50°
	Color temperature	2700K/3000K/3500K/4000K
	Light efficiency	86lm/W
	Color rendering index	≥90
	Operating temperature	-20°C ~ 40°C
	Rated life hours	35,000-50,000h LM80
	LED chip	SMD

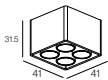


Lotus Ceiling	03.237D09000	LT6314
	Power	14W
	Beam angle	27°/38°/50°
	Color temperature	2700K/3000K/3500K/4000K
	Light efficiency	90lm/W
	Color rendering index	≥90
	Operating temperature	-25°C ~ 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	SMD

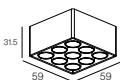


Options	
1	Non-dim
2	PWM

03.237D04000



03.237D09000



Colour | BK ■ WH □ |

Material | AL □ |



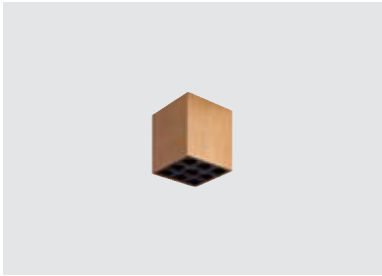
Cubilux 



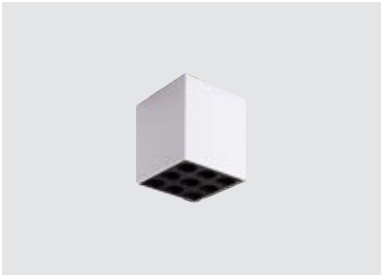
Cubilux	03.205A04000	CB2006
	Power	6W
	Beam angle	30°/41°
	Color temperature	2700K/3000K/3500K/4000K
	Light efficiency	66lm/W
	Color rendering index	≥90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	SMD
CE CB TUV CCC IP20 220-240V Class I Fixed		



Cubilux	03.205B04000	CB3010
	Power	10W
	Beam angle	18°/25°/34°
	Color temperature	2700K/3000K/3500K/4000K
	Light efficiency	65lm/W
	Color rendering index	≥90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	SMD
CE CB TUV CCC IP20 220-240V Class I Fixed		



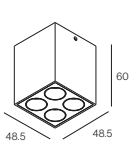
Cubilux	03.205A09000	CB2110
	Power	10W
	Beam angle	30°/41°
	Color temperature	2700K/3000K/3500K/4000K
	Light efficiency	77lm/W
	Color rendering index	≥90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	SMD
CE CB TUV CCC IP20 220-240V Class I Fixed		



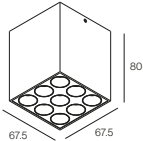
Cubilux	03.205B09000	CB3118
	Power	18W
	Beam angle	18°/25°/34°
	Color temperature	2700K/3000K/3500K/4000K
	Light efficiency	72lm/W
	Color rendering index	≥90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	SMD
CE CB TUV CCC IP20 220-240V Class I Fixed		

Options	
1	Non-dim
2	Phase dim

Options	
1	Non-dim
2	Phase dim
3	0/1-10V
4	DALI



03.205A04000

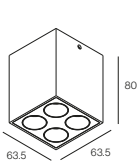


03.205A09000

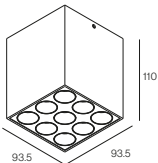
Colour | BK ■ WH □ GD ■

Material | AL

Options	
1	Non-dim
2	Phased dim
3	0/1-10V
4	DALI



03.205B04000



03.205B09000

Colour | BK ■ WH □ GD ■

Material | AL

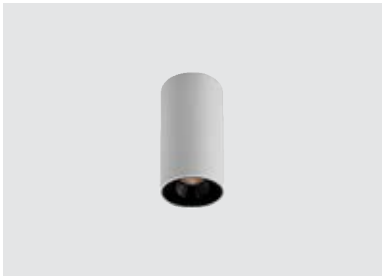
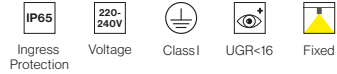
Boul



Boul	03.200A01000	BO0010
	Power	10W
	Beam angle	23°/40°
	Color temperature	2700K/3000K/3500K/4000K
	Light efficiency	81lm/W
	Color rendering index	≥90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	COB



Boul	03.200A04000	BO0320
	Power	20W
	Beam angle	18°/38°
	Color temperature	2700K/3000K/3500K/4000K
	Light efficiency	76lm/W
	Color rendering index	≥90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	COB



Boul	03.200A02000	BO0115
	Power	15W
	Beam angle	23°/40°
	Color temperature	2700K/3000K/3500K/4000K
	Light efficiency	78lm/W
	Color rendering index	≥90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	COB



Boul	03.200A05000	BO0430
	Power	30W
	Beam angle	18°/38°
	Color temperature	2700K/3000K/3500K/4000K
	Light efficiency	74lm/W
	Color rendering index	≥90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	COB



Boul	03.200A03000	BO0215
	Power	15W
	Beam angle	18°/38°
	Color temperature	2700K/3000K/3500K/4000K
	Light efficiency	79lm/W
	Color rendering index	≥90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	COB

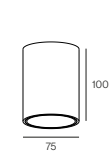


Boul	03.200A06000	BO0540
	Power	40W
	Beam angle	20°/35°
	Color temperature	2700K/3000K/3500K/4000K
	Light efficiency	79lm/W
	Color rendering index	≥90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	COB

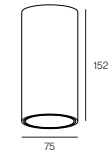


Options	
1	Non-dim
2	Phase dim
3	0/1-10V
4	DALI

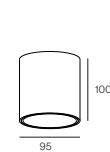
03.200A01000



03.200A02000



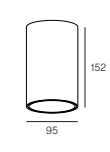
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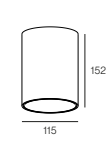
Colour | WH+GB  BK+GB  | Material |  AL |

Options	
1	Non-dim
2	Phase dim
3	0/1-10V
4	DALI

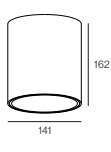
03.200A04000



03.200A05000



03.200A06000



Colour | WH+GB  BK+GB  | Material |  AL |

Roul



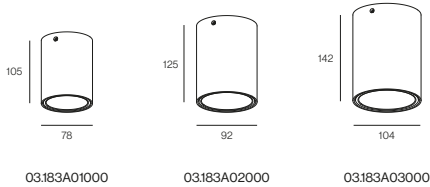
Roul	03.183A01000	RU0010
	Power	10W
	Beam angle	18°/20°/30°
	Color temperature	2700K/3000K/3500K/4000K
	Light efficiency	79lm/W
	Color rendering index	≥90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	COB
CECBTUVCCC IP20 220-240V Ingress Protection Voltage Class I UGR<19 Fixed		

Roul	03.183A02000	RU0115
	Power	15W
	Beam angle	18°/20°/30°
	Color temperature	2700K/3000K/3500K/4000K
	Light efficiency	66lm/W
	Color rendering index	≥90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	COB
CECBTUVCCC IP20 220-240V Ingress Protection Voltage Class I UGR<19 Fixed		

Roul	03.183A03000	RU0225/RU0230
	Power	25W/30W
	Beam angle	18°/22°/34°
	Color temperature	2700K/3000K/3500K/4000K
	Light efficiency	73lm/W
	Color rendering index	≥90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	COB
CECBTUVCCC IP20 220-240V Ingress Protection Voltage Class I UGR<19 Fixed		

Options

1	Non-dim
2	Phase dim



Colour | WH □ BK ■ | Material | AL |



Soul



Soul	03.183B01000	SU2010
	Power	10W
	Beam angle	25°/28°/35°
	Color temperature	2700K/3000K/3500K/4000K
	Light efficiency	70lm/W
	Color rendering index	≥90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	COB

CECBTUVCCC

IP20

220-240V

Class I

UGR<19

Fixed

Soul	03.183B02000	SU2115
	Power	15W
	Beam angle	25°/30°/46°
	Color temperature	2700K/3000K/3500K/4000K
	Light efficiency	80lm/W
	Color rendering index	≥90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	COB

CECBTUVCCC

IP20

220-240V

Class I

UGR<19

Fixed

Soul	03.183B03000	SU2228
	Power	28W
	Beam angle	19°/30°/48°
	Color temperature	2700K/3000K/3500K/4000K
	Light efficiency	78lm/W
	Color rendering index	≥90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	COB

CECBTUVCCC

IP20

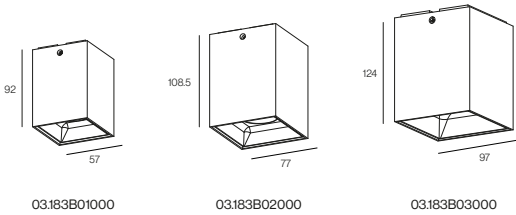
220-240V

Class I

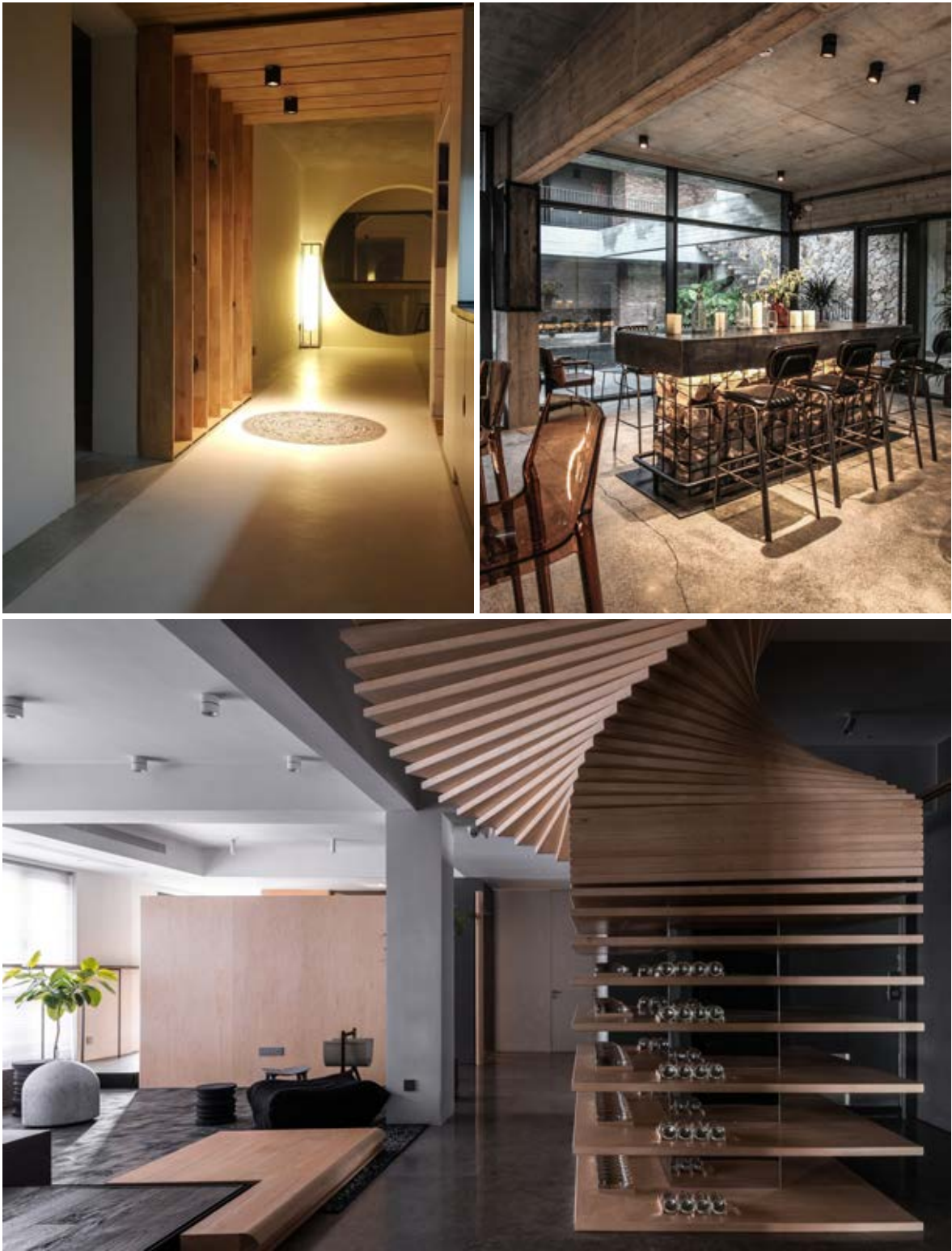
UGR<19

Fixed

Options	
1	Non-dim
2	Phase dim
3	0/1-10V



Colour | WH □ BK ■ | Material | AL |



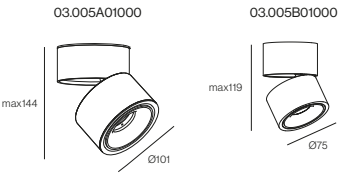
Hera



Hera	03.005A01000	HR0010/HR0012
	Power	10W/12W
	Beam angle	26°
	Color temperature	2700K/3000K/3500K/4000K
	Light efficiency	79lm/W
	Color rendering index	≥90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	COB
CE CB TÜV CCC IP20 Ingress Protection 220-240V Voltage Class I Class I 82.5° Beam angle 355° Adjustable UGR<19 Glare Adjustable Beam angle		

Hera	03.005B01000	HR1010/HR1012
	Power	10W/12W
	Beam angle	25°/33°/43°/58°
	Color temperature	2700K/3000K/3500K/4000K
	Light efficiency	79lm/W
	Color rendering index	≥90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	COB
CE CB TÜV CCC IP20 Ingress Protection 220-240V Voltage Class I Class I 90° Beam angle 355° Adjustable UGR<19 Glare Adjustable Beam angle		

Options	
1	Non-dim
2	Phased dim



Colour | WH □ BK ■ | Material | AL |

Axes II

Swing angle of 0-30°,horizontal rotation of 355°.
Honeycomb and spread lens for different lighting effects.
Different specifications optional.
Classic black and white housing colors,simple,high-end and fasionable.



Axes II	03:199A01000	AX0010
	Power	10W
	Beam angle	15°/24°/36°/50°
	Color temperature	2700K/3000K/3500K/4000K
	Light efficiency	74lm/W
	Color rendering index	≥90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	COB

CE CB TÜV CCC

IP20

Ingress Protection

220-240V

Voltage

Class I

Class I

30°

30°

355°

355°

UGR<19

UGR<19

Adjustable

Adjustable

Axes II	03:199A02000	AX0115/AX0120
	Power	15W/20W
	Beam angle	15°/24°/36°/50°
	Color temperature	2700K/3000K/3500K/4000K
	Light efficiency	88lm/W
	Color rendering index	≥90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	COB

CE CB TÜV CCC

IP20

Ingress Protection

220-240V

Voltage

Class I

Class I

30°

30°

355°

355°

UGR<19

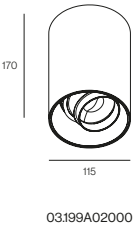
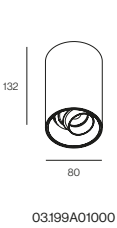
UGR<19

Adjustable

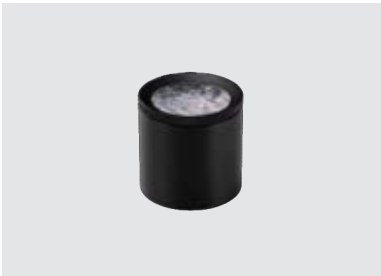
Adjustable

Options	
1	Non-dim
2	Phase dim
3	0/1-10V
4	DALI

Accessories	
	Honeycomb louver



Roller Pro



Roller Pro	03.204C01000	RL3005
	Power	5W
	Beam angle	30°-40°
	Color temperature	2700K/3000K/4000K
	Light efficiency	40lm/W
	Color rendering index	≥90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	DOB

CE CB TÜV CCC

IP20

Ingress Protection

220-240V

Voltage

Class I

Class I

Fixed

Fixed

Roller Pro	03.204C02000	RL3110
	Power	10W
	Beam angle	28°-50°
	Color temperature	2700K/3000K/4000K
	Light efficiency	55lm/W
	Color rendering index	≥90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	DOB

CE CB TÜV CCC

IP20

Ingress Protection

220-240V

Voltage

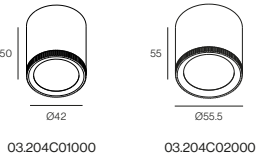
Class I

Class I

Fixed

Fixed

Options	
1	Phased dim



Colour | BK ■ WH □ | Material | AL |

Roller



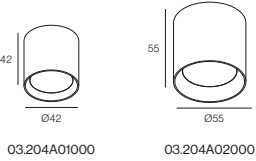
An exquisite ceiling light
Adopt DOB technology
No need driver
230VAC input



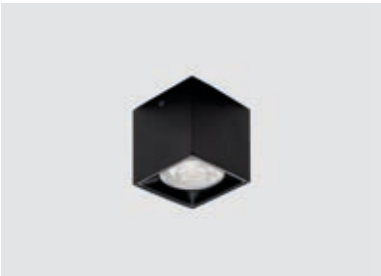
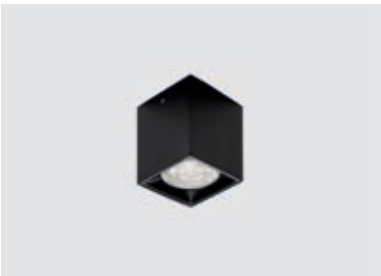
Roller	03.204A01000	RL2004/RL2005
	Power	4W/5W
	Beam angle	40°/50°
	Color temperature	2700K/3000K/4000K
	Light efficiency	55lm/W
	Color rendering index	≥90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	DOB
Ingress Protection Voltage Class I Fixed		

Roller	03.204A02000	RL2110
	Power	10W
	Beam angle	40°/50°
	Color temperature	2700K/3000K/4000K
	Light efficiency	65lm/W
	Color rendering index	≥90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	DOB
Ingress Protection Voltage Class I Fixed		

Options	
1	Phasedim



Colour | BK ■ WH □ | Material | AL |



Cube	03.204B01000	CU0004/CU0005
	Power	4W/5W
	Beam angle	40°/50°
	Color temperature	2700K/3000K/3500K/4000K
	Light efficiency	53lm/W
	Color rendering index	≥90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	DOB

CE CB TÜV CCC

Ingress Protection

Voltage

Class I

Fixed

Cube	03.204B02000	CU0110
	Power	10W
	Beam angle	40°/50°
	Color temperature	2700K/3000K/3500K/4000K
	Light efficiency	60lm/W
	Color rendering index	≥90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	DOB

CE CB TÜV CCC

Ingress Protection

Voltage

Class I

Fixed

Options	
1	Phased dim

03.204B01000

03.204B02000

Cube

NEW

An exquisite ceiling light
Adopt DOB technology
No need driver
230VAC input



Lolly

Recessed adjustable spot light

Up and down stretchable, maximum stretch to 490mm.
Rotation angle to 360°, maximum tilt angle to 45°.
Classic black and white colors available, more colors can be customized.



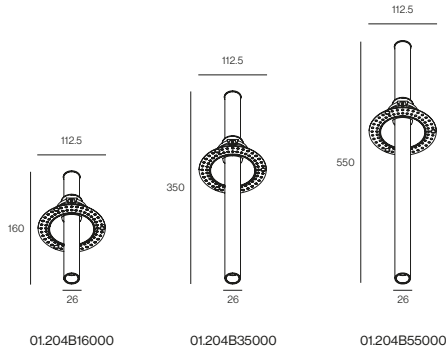
Lolly	01.204B16000	LL0010
	Power	10W
	Beam angle	20°/33°
	Color temperature	2700K/3000K/3500K/4000K
	Light efficiency	50lm/W
	Color rendering index	≥90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	SMD
CECBTUVCCC IP20 Ingress Protection 220-240V Voltage Class II 45° 360° Ø85mm Adjustable		

Lolly	01.204B35000	LL0110
	Power	10W
	Beam angle	20°/33°
	Color temperature	2700K/3000K/3500K/4000K
	Light efficiency	50lm/W
	Color rendering index	≥90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	SMD
CECBTUVCCC IP20 Ingress Protection 220-240V Voltage Class II 45° 360° Ø85mm Adjustable		

Lolly	01.204B55000	LL0210
	Power	10W
	Beam angle	20°/33°
	Color temperature	2700K/3000K/3500K/4000K
	Light efficiency	50lm/W
	Color rendering index	≥90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	SMD
CECBTUVCCC IP20 Ingress Protection 220-240V Voltage Class II 45° 360° Ø85mm Adjustable		

Options

1	Non-dim
2	Phase dim
3	0/1-10V
4	DALI
5	Bluetooth
6	ZigBee

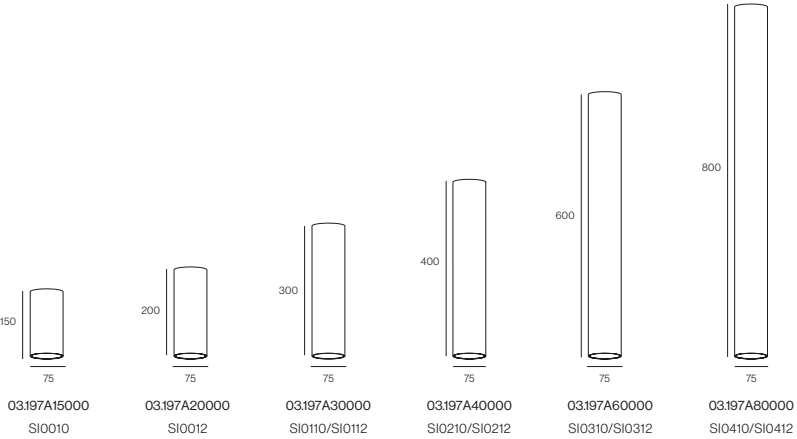


Colour | BK ■ WH □ | Material | AL |



Slim	03.197A00000	SI0010
	Power	10W/12W
	Beam angle	13°/22°/36°/58°
	Color temperature	2700K/3000K/3500K/4000K
	Light efficiency	83lm/W
	Color rendering index	≥90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	COB
CE CB TUVCCC IP20 220-240V Class I UGR<19 Fixed		

Options	
1	Non-dim
2	Phasedim
3	0/1-10V
4	DALI
5	Bluetooth
6	ZigBee





Pot



Pot	01102A03000	PT0012/PT0015
	Power	12W/15W
	Beam angle	8°/19°/25°/36°/50°
	Color temperature	2700K/3000K/3500K/4000K
	Light efficiency	76lm/W
	Color rendering index	≥90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	COB
CE CB TUV IP20 220-240V Ingress Protection Voltage Class I Ø60mm 90° 355° Adjustable		



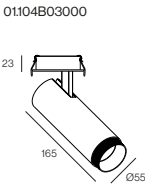
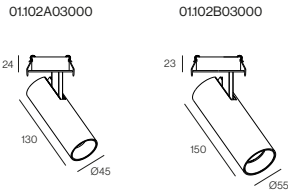
Pot	01104B03000	PT1112/PT1115
	Power	12W/15W
	Beam angle	15°-36°/30°-55°
	Color temperature	2700K/3000K/3500K/4000K
	Light efficiency	90lm/W
	Color rendering index	≥90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	COB
CE CB TUV IP20 220-240V Ingress Protection Voltage Class I Ø70mm 90° 355° Adjustable		



Pot	01102B03000	PT0115/PT0120
	Power	15W/20W
	Beam angle	14°/26°/37°/50°
	Color temperature	2700K/3000K/3500K/4000K
	Light efficiency	89lm/W
	Color rendering index	≥90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	COB
CE CB TUV IP20 220-240V Ingress Protection Voltage Class I Ø70mm 90° 355° Adjustable		

Options	
1	Non-dim
2	Phase dim

Options	
1	Non-dim
2	Phase dim



Colour | BK ■ WH □ |

Material | AL |

Colour | BK ■ WH □ |

Material | AL |



Pot	03102A03000	PO1008/PO1010/PO1012
	Power	8W/10W/12W
	Beam angle	8°/19°/25°/36°/50°
	Color temperature	2700K/3000K/3500K/4000K
	Light efficiency	76lm/W
	Color rendering index	≥90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	COB
CECBTUVCCC△ IP20 220-240V Class I 90° 355° Adjustable		



Pot	03102D03000	PO1330/PO1335
	Power	30W/35W
	Beam angle	18°/23°/36°/50°
	Color temperature	2700K/3000K/3500K/4000K
	Light efficiency	89lm/W
	Color rendering index	≥90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	COB
CECBTUVCCC△ IP20 220-240V Class I 90° 355° Adjustable		

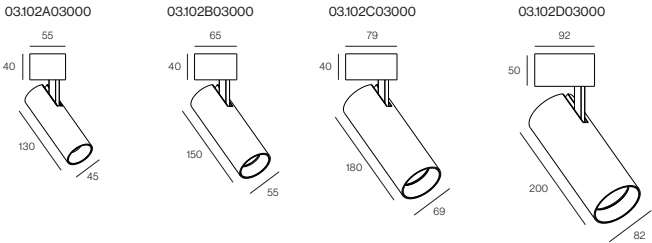


Pot	03102B03000	PO1115/PO1120
	Power	15W/20W
	Beam angle	14°/26°/37°/50°
	Color temperature	2700K/3000K/3500K/4000K
	Light efficiency	89lm/W
	Color rendering index	≥90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	COB
CECBTUVCCC△ IP20 220-240V Class I 90° 355° Adjustable		

Options	
1	Non-dim
2	Phase dim



Pot	03102C03000	PO1220/PO1225
	Power	20W/25W
	Beam angle	15°/25°/36°/50°
	Color temperature	2700K/3000K/3500K/4000K
	Light efficiency	88lm/W
	Color rendering index	≥90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	COB
CECBTUVCCC△ IP20 220-240V Class I 90° 355° Adjustable		



Colour | BK ■ WH □ |

Material | AL |

Colour | BK ■ WH □ |

Material | AL |



Pot



Pot	03104B03000	PO2012/PO2015
	Power	12W/15W
	Beam angle	15°-36°/30°-55°
	Color temperature	2700K/3000K/3500K/4000K
	Light efficiency	90lm/W
	Color rendering index	≥90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	COB
CE CB TÜV CCC ENEC IP20 220-240V Class I 90° 355° Adjustable		

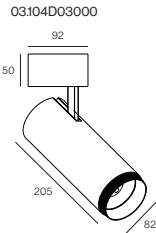
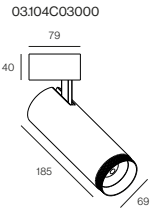
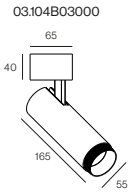


Pot	03104C03000	PO2120/PO2125
	Power	20W/25W
	Beam angle	15°-36°/30°-55°
	Color temperature	2700K/3000K/3500K/4000K
	Light efficiency	90lm/W
	Color rendering index	≥90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	COB
CE CB TÜV CCC ENEC IP20 220-240V Class I 90° 355° Adjustable		



Pot	03104D03000	PO2228/PO2232
	Power	28W/32W
	Beam angle	15°-36°/30°-55°
	Color temperature	2700K/3000K/3500K/4000K
	Light efficiency	91lm/W
	Color rendering index	≥90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	COB
CE CB TÜV CCC ENEC IP20 220-240V Class I 90° 355° Adjustable		

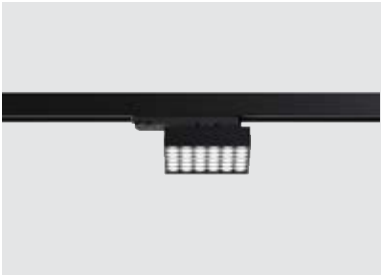
Options	
1	Non-dim
2	Phased dim



Colour | BK ■ WH □ | Material | AL |



Matrix Pro

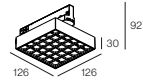


Matrix Pro	02.207A01000	MT3020
	Power	20W
	Beam angle	20°/36°
	Color temperature	2700K/3000K/3500K/4000K
	Light efficiency	96lm/W
	Color rendering index	≥90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	SMD



Options	
1	Non-dim
2	0/1-10V
3	DALI2

Suitable track system	
1	4 wire 3 Circuits
2	6 wire 3 Circuits
3	4 wire 1 Circuit



02.207A01000

Colour | BK ■ WH □ | Material | AL |



Matrix



Matrix	02.119A50602	MT00030
	Power	30W
	Beam angle	23°/58°/72°/55°/75°
	Color temperature	2700K/3000K/3500K/4000K/2700K-6000K
	Light efficiency	73lm/W
	Color rendering index	≥90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	SMD

CE CB TUV CCC

IP20

Ingress Protection

220-240V

Voltage

Class II

320°

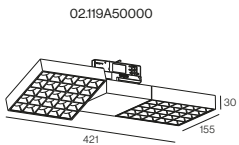
355°

Tunable White

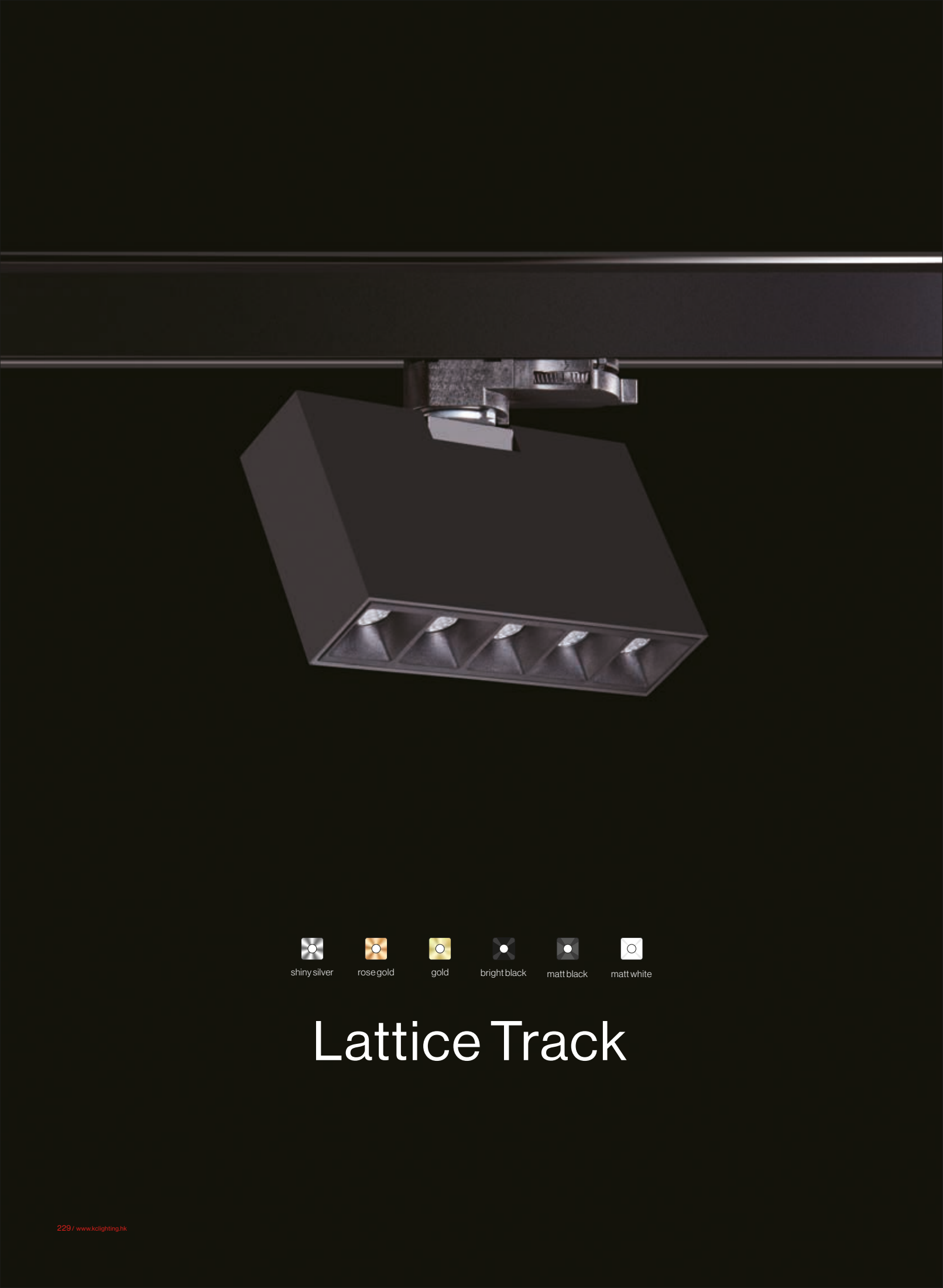
UGR<19

Adjustable

Options	
1	Non-dim
2	Phasedim
3	0/1-10V
4	DALI



Colour | BK ■ WH □ | Material | AL



- shiny silver
- rose gold
- gold
- bright black
- matt black
- matt white

Lattice Track



Lattice Track	02180E05000	LA4010
	Power	10W
	Beam angle	22°/36°/50°
	Color temperature	2700K/3000K/3500K/4000K
	Light efficiency	73lm/W
	Color rendering index	≥90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	SMD
CECBTUVCCC IP20 Ingress Protection 220-240V Voltage Class II 60° 345° Adjustable		

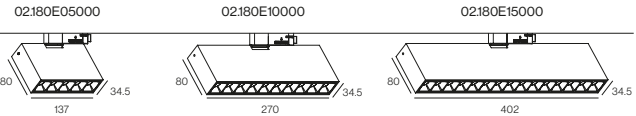
Lattice Track	02180E10000	LA4120
	Power	20W
	Beam angle	22°/36°/50°
	Color temperature	2700K/3000K/3500K/4000K
	Light efficiency	79lm/W
	Color rendering index	≥90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	SMD
CECBTUVCCC IP20 Ingress Protection 220-240V Voltage Class II 60° 345° Adjustable		

Lattice Track	02180E15000	LA4230
	Power	30W
	Beam angle	22°/36°/50°
	Color temperature	2700K/3000K/3500K/4000K
	Light efficiency	78lm/W
	Color rendering index	≥90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	SMD
CECBTUVCCC IP20 Ingress Protection 220-240V Voltage Class II 60° 345° Adjustable		

Suitable track system	
1	3-Circuits
2	1-Circuit

Accessories	
	Frosted lens
	Square spread lens
	Rectangle spread lens

Options	
1	Non-dim
2	Phased dim
3	0/1-10V
4	DALI



Colour | BK ■ WH □ | Material |  AL |  ABS+PC |



Duckbill	02118A01000	DB0025
	Power	25W
	Beam angle	wallwasher
	Color temperature	2700K/3000K/3500K/4000K
	Light efficiency	83lm/W
	Color rendering index	≥90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	COB
CE CB TUV CCC IP20 Ingress Protection 220-240V Voltage Class II 90° 355° Wall washer		

Duckbill	02118A02000	DB0135
	Power	35W
	Beam angle	wallwasher
	Color temperature	2700K/3000K/3500K/4000K
	Light efficiency	90lm/W
	Color rendering index	≥90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	COB
CE CB TUV CCC IP20 Ingress Protection 220-240V Voltage Class II 90° 355° Wall washer		

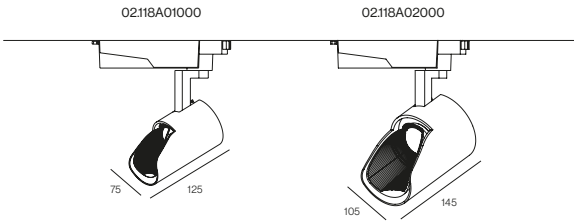
Options	
1	Non-dim
2	Phasedim
3	0/1-10V
4	DALI

Suitable track system	
1	1-Circuit DALI
2	3-Circuits
3	1-Circuit

Duckbill NEW

A distinctive wallwasher track light

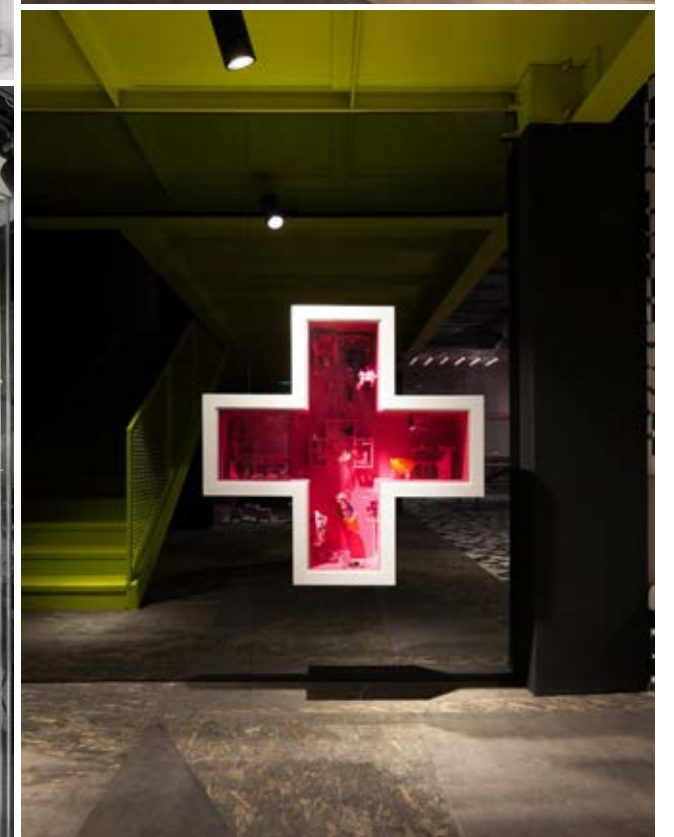
Unique design, oblique opening reflector.
Two specifications for your choices.
Adjustable angle of 90°, horizontal rotation of 355°.
2 wires, 3 wires and 4 wires for your choices.



Colour | BK ■ WH □ | Material | AL |



Pablo





Pablo	02.096A02000	AB0010/AB0012/AB0015
	Power	10W/12W/15W
	Beam angle	15°/25°/38°/50°
	Color temperature	2700K/3000K/3500K/4000K
	Light efficiency	83lm/W
	Color rendering index	≥90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	COB



Pablo	02.096B02000	AB0120/AB0125
	Power	20W/25W
	Beam angle	17°/23°/40°/50°
	Color temperature	2700K/3000K/3500K/4000K
	Light efficiency	93lm/W
	Color rendering index	≥90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	COB



Pablo	02.096C02000	AB0230
	Power	30W
	Beam angle	17°/23°/40°/50°
	Color temperature	2700K/3000K/3500K/4000K
	Light efficiency	90lm/W
	Color rendering index	≥90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	COB



Pablo	02.096D02000	AB0438
	Power	38W
	Beam angle	17°/23°/40°/50°
	Color temperature	2700K/3000K/3500K/4000K
	Light efficiency	84lm/W
	Color rendering index	≥90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	COB



Colour

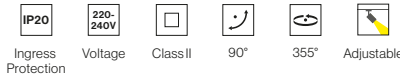
BK ■ WH □

Material

AL



Pablo	02.096E02000	AB0545
	Power	45W
	Beam angle	12°/21°/35°
	Color temperature	2700K/3000K/3500K/4000K
	Light efficiency	84lm/W
	Color rendering index	≥90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	COB



Options

1	Non-dim
2	Phase dim
3	0/1-10V
4	DALI

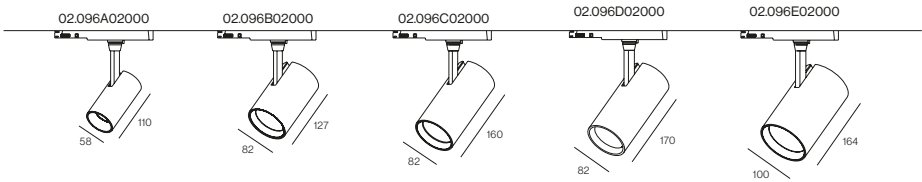
Suitable track system

1	3-Circuits DALI
2	1-Circuit DALI
3	3-Circuits
4	1-Circuit

Accessories



Honeycomb louver



Colour

BK ■ WH □

Material

AL



Pablo X



Pablo X	02.096X02000	PX0025
	Power	25W
	Beam angle	15°-36°
	Color temperature	2700K/3000K/3500K/4000K
	Light efficiency	35lm/W
	Color rendering index	≥97
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	COB

CE CB TUV CCC

IP20

Ingress Protection

220-240V

Voltage

Class II

90°

355°

Adjustable

Options	
1	Non-dim
2	Phasedim
3	0/1-10V
4	DALI

Light spot shape choice

Round

Square

Triangle

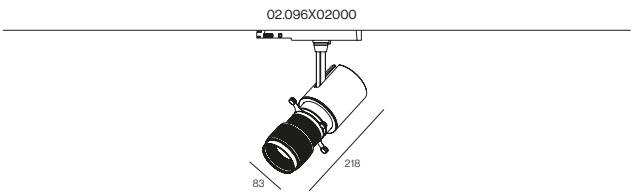
Rectangle

Trapezoid

Sector

Rhombus

Suitable track system	
1	3-Circuits DALI
2	1-Circuit DALI
3	3-Circuits
4	1-Circuit



Colour | BK ■ WH □ | Material | AL |



Pot series

Optical components



Honeycomb

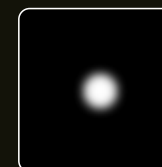


Screening crosspiece

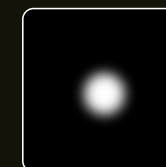


Cross-barrel

Optical angle



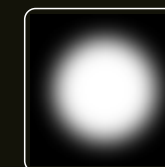
18°/19°



22°/23°



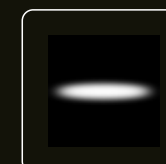
27°/32°



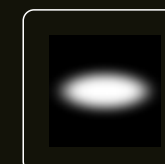
33°/45°



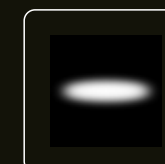
60x0.3



60x10



60x15



40x10



Pot	02102A02000	PO4012/PO4015
	Power	12W/15W
	Beam angle	19°/25°/36°/50°
	Color temperature	2700K/3000K/3500K/4000K
	Light efficiency	76lm/W
	Color rendering index	≥90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	COB



Pot	02102D02000	PO4335/PO4340
	Power	35W/40W
	Beam angle	18°/23°/36°/50°
	Color temperature	2700K/3000K/3500K/4000K
	Light efficiency	89lm/W
	Color rendering index	≥90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	COB



Pot	02102B02000	PO4115/PO4120
	Power	15W/20W
	Beam angle	14°/26°/37°/50°
	Color temperature	2700K/3000K/3500K/4000K
	Light efficiency	89lm/W
	Color rendering index	≥90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	COB

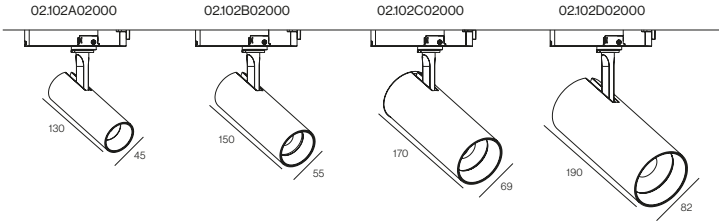


Options	
1	Non-dim
2	Phased dim
3	0/1-10V
4	DALI

Suitable track system	
1	3-Circuits DALI
2	1-Circuit DALI
3	3-Circuits
4	1-Circuit



Pot	02102C02000	PO4225/PO4230
	Power	25W/30W
	Beam angle	15°/25°/36°/50°
	Color temperature	2700K/3000K/3500K/4000K
	Light efficiency	88lm/W
	Color rendering index	≥90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	COB



Colour | BK ■ WH □ |

Material | AL □ |

Colour | BK ■ WH □ |

Material | AL □ |



Pot



4 wires 1 circuit DALI dimming.
4 wires 1 circuit 1-10V dimming.



Magical effect due to uniform light
emission surface.



8° 15° 23° 36° 50° Rich optical angle to meet
different space needs.



Precise light distributions for point-precise
illuminances with no spill light.



Variety optical components, honeycomb louver,
cross anti-glare ring, anti-glare baffle kits is
available.

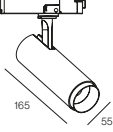
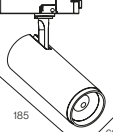
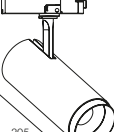


Options	
1	Non-dim
2	Phase dim
3	0/1-10V
4	DALI

Pot	02104B02000	PO7115
	Power	15W
	Beam angle	15°-36°/30°-55°
	Color temperature	2700K/3000K/3500K/4000K
	Light efficiency	90lm/W
	Color rendering index	≥90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	COB
CE CB TUV CCC IP20 Ingress Protection 220-240V Voltage Class II 90° 355° Adjustable		

Pot	02104C02000	PO7220/PO7225/PO7228/PO7230
	Power	20W/25W/28W/30W
	Beam angle	15°-36°/30°-55°
	Color temperature	2700K/3000K/3500K/4000K
	Light efficiency	90lm/W
	Color rendering index	≥90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	COB
CE CB TUV CCC IP20 Ingress Protection 220-240V Voltage Class II 90° 355° Adjustable		

Pot	02104D02000	PO7332/PO7335/PO7342
	Power	32W/35W/42W
	Beam angle	15°-36°/30°-55°
	Color temperature	2700K/3000K/3500K/4000K
	Light efficiency	91lm/W
	Color rendering index	≥90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	COB
CE CB TUV CCC IP20 Ingress Protection 220-240V Voltage Class II 90° 355° Adjustable		

Suitable track system		02104B02000	02104C02000	02104D02000
1	3-Circuits DALI			
2	1-Circuits DALI			
3	3-Circuits			
4	1-Circuit			
Colour		BK ☒ WH ☐		Material
				AL ☒

Ala

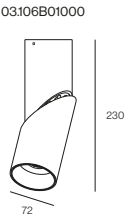
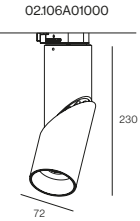


Ala	02106A01000	AA0012/AA0015/AA0020
	Power	12W/15W/20W
	Beam angle	17°/20°/22°
	Color temperature	2700K/3000K/3500K/4000K
	Light efficiency	81lm/W
	Color rendering index	≥90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	COB
CE CB TUV CCC ENEC IP20 Ingress Protection 220-240V Voltage Class II 90° 355° Adjustable		

Ala	03106B01000	AA1012/AA1015/AA1020
	Power	12W/15W/20W
	Beam angle	17°/20°/22°
	Color temperature	2700K/3000K/3500K/4000K
	Light efficiency	81lm/W
	Color rendering index	≥90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	COB
CE CB TUV CCC ENEC IP20 Ingress Protection 220-240V Voltage Class II 90° 355° Adjustable		

Options	
1	Non-dim
2	Phased dim

Suitable track system	
1	3-Circuits
2	1-Circuit



Colour | BK ■ WH □ |

Material | AL |



RGP



RGP	02107A03000	RG0042/RG0050
	Power	42W/50W
	Beam angle	25°/30°/40°/55°
	Color temperature	2700K/3000K/3500K/4000K
	Light efficiency	104lm/W
	Color rendering index	≥90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	COB

CECBTUVCCC

IP20

Ingress Protection

220-240V

Voltage

Class II

90°

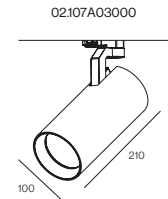
355°

Adjustable



Options	
1	Non-dim
2	Phasedim

Suitable track system	
1	3-Circuits
2	1-Circuit



Sniper



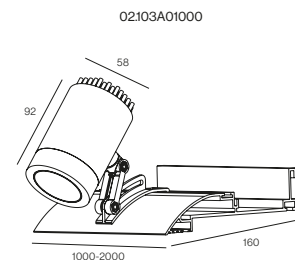


Sniper	02:103A01000	SN0012/SN0015
	Power	12W/15W
	Beam angle	15°/26°/36°/50°
	Color temperature	2700K/3000K/3500K/4000K
	Light efficiency	82lm/W
	Color rendering index	≥90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	COB



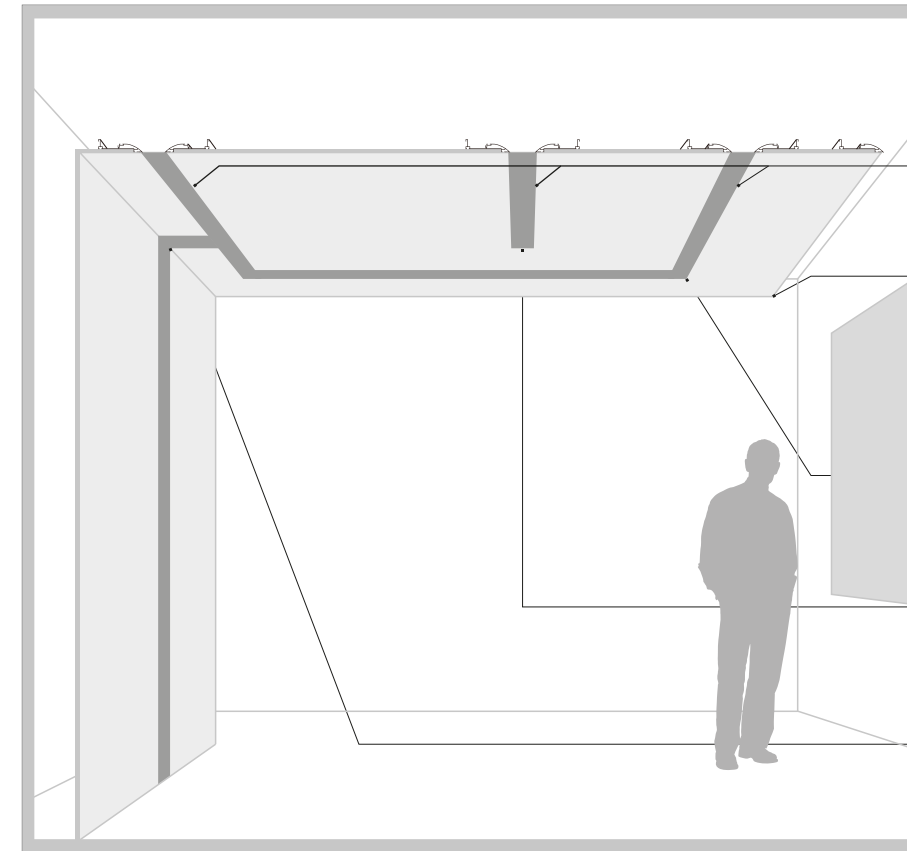
Options

1	Non-dim
2	Phasedim
3	0/1-10V
4	DALI
5	Bluetooth
6	ZigBee



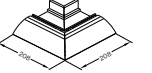
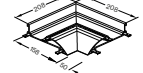
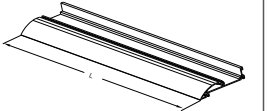
Colour | BK WH

Material	AL
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LINEAR

REF	L1
013701	1
013702	2



CORNER OUTSIDE PERIMETRAL

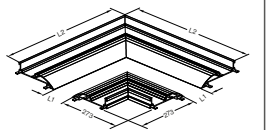
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CORNER INSIDE PERIMETRAL

REF	013709
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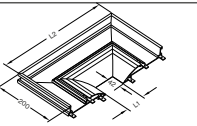
CHANNEL CORNER

REF	L1	L2
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013708	140	520



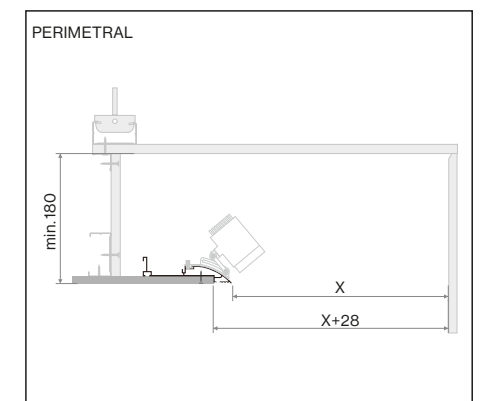
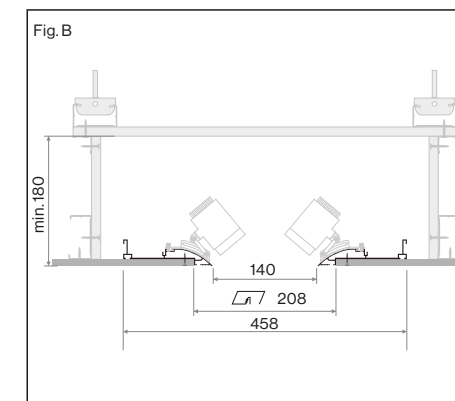
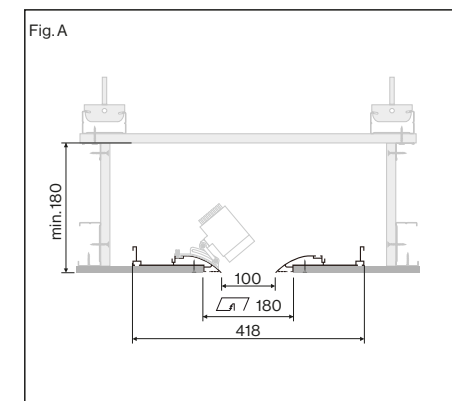
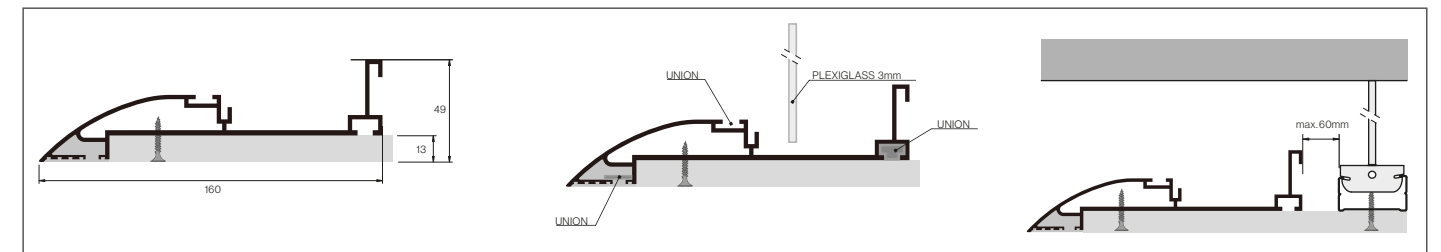
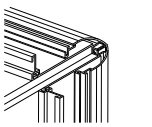
END-CAP	
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REF	L1	L2
013705	100	418
013706	140	458



CORNER VERTICAL/HORIZONTAL

REF	013711
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Grab



Grab	02114B03000	GA0025/GA0030
	Power	25W/30W
	Beam angle	15°-36°/36°-60°
	Color temperature	2700K/3000K/3500K/4000K
	Light efficiency	95lm/W
	Color rendering index	≥85
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	COB

CE CB TÜV CCC

IP20

Ingress Protection

220-240V

Voltage

Class II

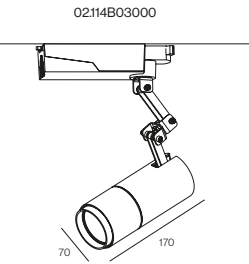
90°

355°

Adjustable

Options	
1	Non-dim
2	Phase dim
3	0/1-10V
4	DALI

Suitable track system	
1	1-Circuit DALI
2	3-Circuits
3	1-Circuit





To	02115B02000	TO6015
	Power	15W
	Beam angle	wallwasher
	Color temperature	2700K/3000K/3500K/4000K
	Light efficiency	73lm/W
	Color rendering index	≥90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	COB

CECBTUVCCC

IP20

220-240V

Class II

355°

365°

Adjustable

To	02115C02000	TO7020
	Power	20W
	Beam angle	15°/25°/36°/60°
	Color temperature	2700K/3000K/3500K/4000K
	Light efficiency	110lm/W
	Color rendering index	≥90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	COB

CECBTUVCCC

IP20

220-240V

Class II

355°

365°

Adjustable

To

Design,without limits

Now,the range of possibilities for creating smaller and more compact spotlights is much wider,And the freedom granted to our designers to create spectacular new models allows us to talk about the present and to foresee a future full of illusions

Options

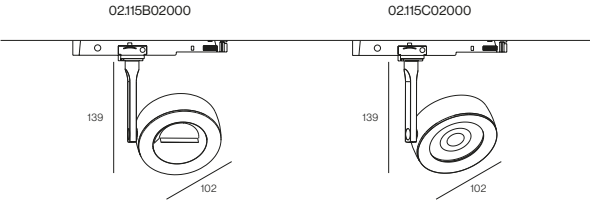
1	Non-dim
2	Phase dim
3	0/1-10V
4	DALI

Suitable track system

1	3-Circuits DALI
2	1-Circuit DALI
3	3-Circuits
4	1-Circuit

Accessories

Honeycombblower





Pic



Pic	04.011A01000	PC0010
	Power	10W
	Beam angle	18°/26°/34°/50°
	Color temperature	2700K/3000K/3500K/4000K
	Light efficiency	81lm/W
	Color rendering index	≥90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	COB

CE CB TÜV CCC

IP20

Ingress Protection

220-240V

Voltage

Class I

UGR<10

Fixed

Pic	04.011B01000	PC1008
	Power	8W
	Beam angle	18°/26°/35°/51°
	Color temperature	2700K/3000K/3500K/4000K
	Light efficiency	88lm/W
	Color rendering index	≥90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	COB

CE CB TÜV CCC

IP20

Ingress Protection

220-240V

Voltage

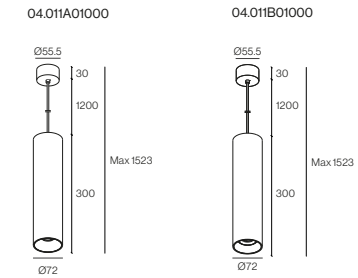
15°

Class I

UGR<10

Adjustable

Options	
1	Non-dim
2	Phase dim
3	0/1-10V
4	DALI
5	Bluetooth
6	ZigBee





Cubilux P

Unleash a captivating dimension of light with the Cubelux P pendant light. This meticulously crafted luminaire features a striking, square (SQ) design that houses a multi-source illumination unlike any other. Each COB (Chip-on-Board) LED module is outfitted with its own dedicated lens, creating a multi-directional brilliance that washes your space in a luxurious and dynamic glow.

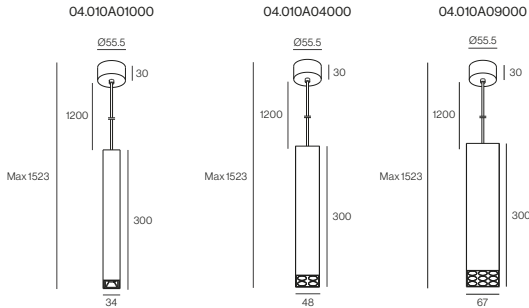


Cubilux P	04.010A01000	CB4002
	Power	2W
	Beam angle	18°/30°/36°
	Color temperature	2700K/3000K/3500K/4000K
	Light efficiency	49lm/W
	Color rendering index	≥90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	SMD
CE CB TÜV CCC IP20 Ingress Protection 220-240V Voltage Class I Fixed		

Cubilux P	04.010A04000	CB4106
	Power	6W
	Beam angle	30°/41°
	Color temperature	2700K/3000K/3500K/4000K
	Light efficiency	66lm/W
	Color rendering index	≥90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	SMD
CE CB TÜV CCC IP20 Ingress Protection 220-240V Voltage Class I Fixed		

Cubilux P	04.010A09000	CB4210
	Power	10W
	Beam angle	30°/41°
	Color temperature	2700K/3000K/3500K/4000K
	Light efficiency	75lm/W
	Color rendering index	≥90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	SMD
CE CB TÜV CCC IP20 Ingress Protection 220-240V Voltage Class I Fixed		

Options	
1	Non dim
2	Phasedim
3	0/1-10V
4	DALI
5	Bluetooth
6	ZigBee



Colour | BK ■ WH □ | Material | AL |



Mino

Mino is a suspended luminaire for accent lighting applications. Its stylish and elegant geometry and its solid body of machined aluminium define a piece of a highly decorative character and perceived high quality. Its light beam, strictly defined by a micro-reflector, optimises the light beam of the LED, in order to obtain a relatively elevated illuminance at the working plane, thanks to a remarkable utilization of the lumen gross flow.



Mino	04.007C00000	MN6003 / MN6103 / MN6203
	Power	3W
	Beam angle	16°/24°
	Color temperature	2700K/3000K/3500K/4000K
	Light efficiency	60lm/W
	Color rendering index	≥90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	SMD

CECBTUVCCC

IP20

Ingress Protection

220-240V

Voltage

Class I

Ø 35mm

Fixed

Mino	04.007D00000	MN7003 / MN7103 / MN7203
	Power	3W
	Beam angle	16°/24°
	Color temperature	2700K/3000K/3500K/4000K
	Light efficiency	60lm/W
	Color rendering index	≥90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	SMD

CECBTUVCCC

IP20

Ingress Protection

220-240V

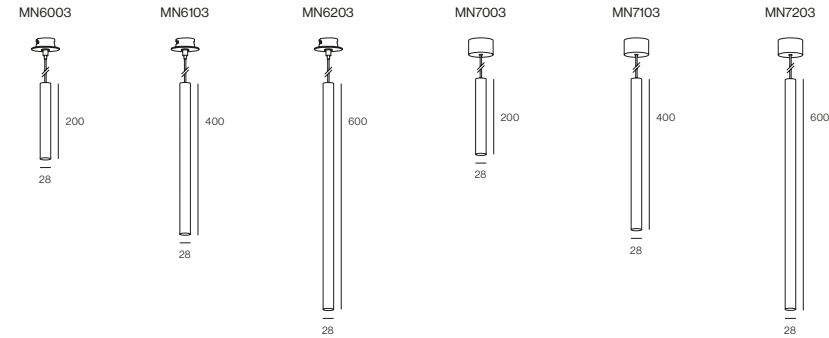
Voltage

Class I

Fixed

Options

1	Non-dim
---	---------



Colour | BK ■ WH □ |

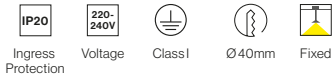
Material | AL |

Mino

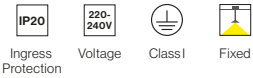




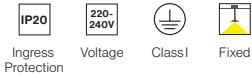
Mino	04.002A33000	MN8005/MN8008/MN8010
	Power	5W/8W/10W
	Beam angle	8°/18°/23°/32°
	Color temperature	2700K/3000K/3500K/4000K
	Light efficiency	91lm/W
	Color rendering index	≥90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	COB



Mino	04.002D33000	MN9105/MN9108/MN9110
	Power	5W/8W/10W
	Beam angle	8°/18°/23°/32°
	Color temperature	2700K/3000K/3500K/4000K
	Light efficiency	91lm/W
	Color rendering index	≥90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	COB



Mino	04.002B33000	MN9005/MN9008/MN9010
	Power	5W/8W/10W
	Beam angle	8°/18°/23°/32°
	Color temperature	2700K/3000K/3500K/4000K
	Light efficiency	91lm/W
	Color rendering index	≥90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	COB



Mino	04.002C33000	MN8105/MN8108/MN8110
	Power	5W/8W/10W
	Beam angle	8°/18°/23°/32°
	Color temperature	2700K/3000K/3500K/4000K
	Light efficiency	91lm/W
	Color rendering index	≥90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	COB



Colour | BK  WH  RD  GN  BU  YL  | Material |  AL |

04.002A33000 / 04.002B33000



black



red



green



blue



yellow

04.002C33000 / 04.002D33000



black



red



green



blue



yellow

Options

1	Non-dim
---	---------

Accessories



Honeycombblower

04.002A33000



04.002B33000



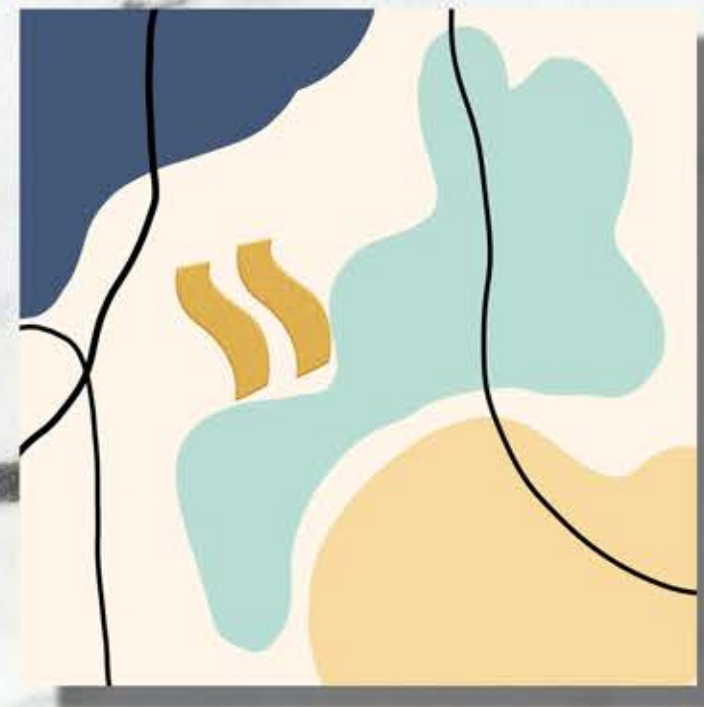
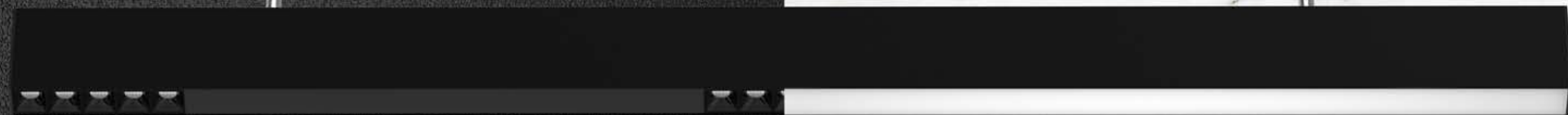
04.002C33000



04.002D33000



Colour | BK  WH  RD  GN  BU  YL  | Material |  AL |



Linear



Linear

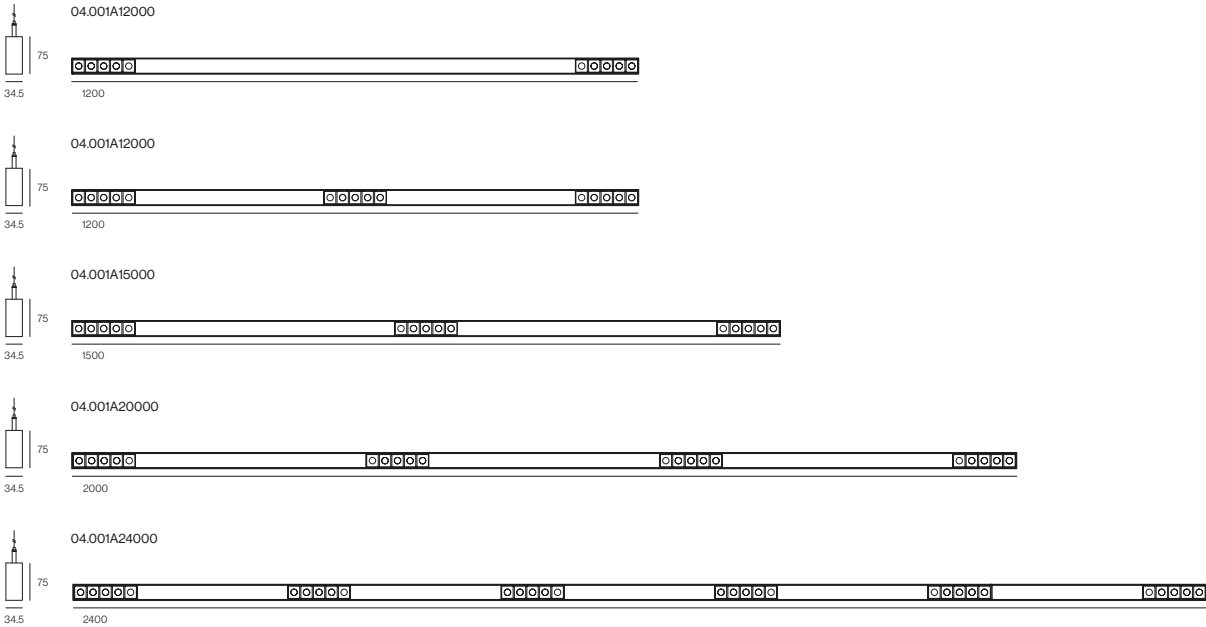
Linear Surface/Suspended



Model No.	Code No.	Power	Beam angle	Color temperature	Light efficiency	LED Chip	CRI	SDCM	Size(mm)
LR0020	04.001A12000	2×10W	22°/36°/45°	2700K/3000K/3500K/4000K/5000K	59lm/W	OSRAM	>90	<3	1200×34.5×75
LR0030	04.001A12000	3×10W	22°/36°/45°	2700K/3000K/3500K/4000K/5000K	62lm/W	OSRAM	>90	<3	1200×34.5×75
LR0130	04.001A15000	3×10W	22°/36°/45°	2700K/3000K/3500K/4000K/5000K	62lm/W	OSRAM	>90	<3	1500×34.5×75
LR0220	04.001A20000	4×10W	22°/36°/45°	2700K/3000K/3500K/4000K/5000K	55lm/W	OSRAM	>90	<3	2000×34.5×75
LR0330	04.001A24000	6×10W	22°/36°/45°	2700K/3000K/3500K/4000K/5000K	65lm/W	OSRAM	>90	<3	2400×34.5×75

Options

1	Non-dim
---	---------



Colour | BK ■ WH □ SLV □ |

Material | AL |



Linear

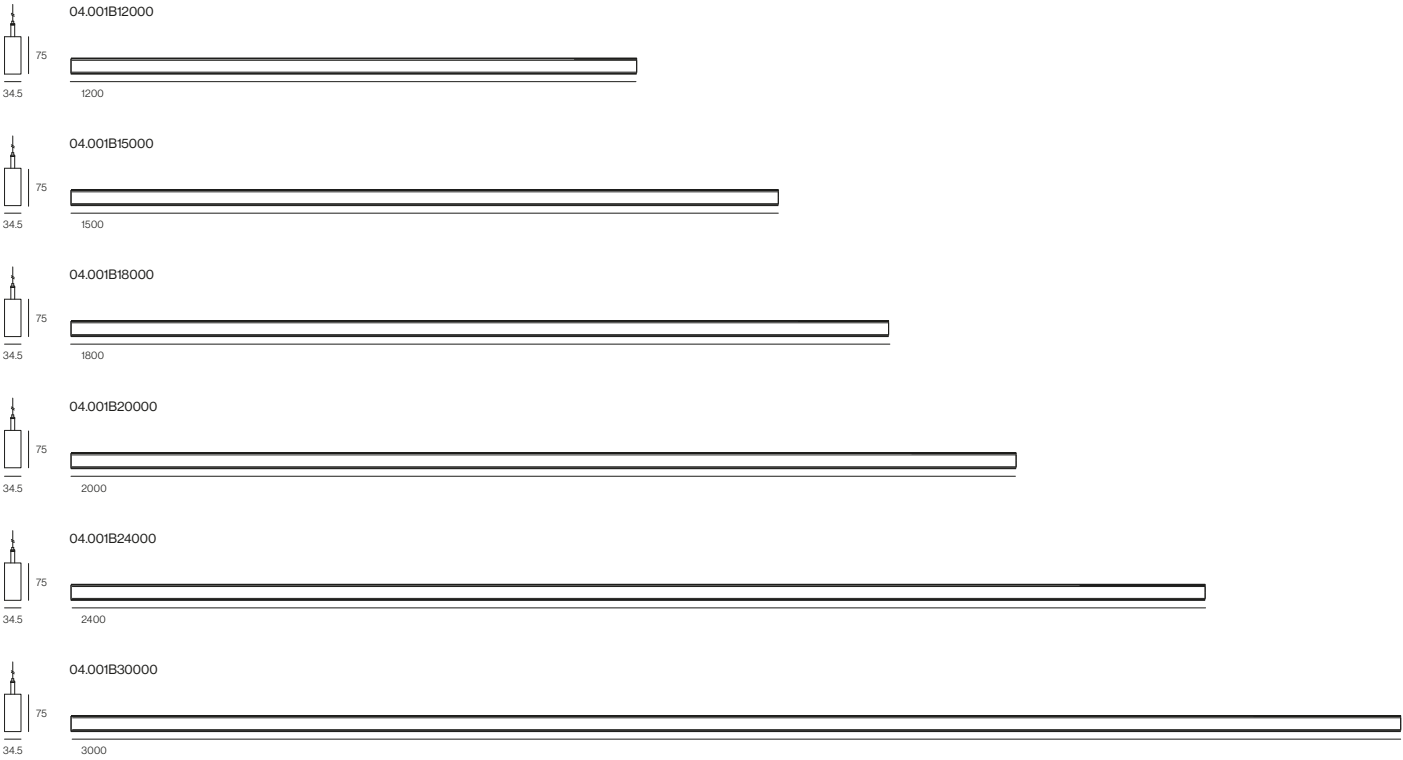
Linear Surface/Suspended



Model No.	Code No.	Power	Beam angle	Color temperature	Light efficiency	LED Chip	CRI	SDCM	Size(mm)
LR1038	04.001B12000	38W	112°	2700K/3000K/3500K/4000K/5000K	90lm/W	OSRAM	>90	<5	1200×34.5×75
LR1145	04.001B15000	45W	112°	2700K/3000K/3500K/4000K/5000K	90lm/W	OSRAM	>90	<5	1500×34.5×75
LR1250	04.001B18000	50W	112°	2700K/3000K/3500K/4000K/5000K	90lm/W	OSRAM	>90	<5	1800×34.5×75
LR1360	04.001B20000	60W	112°	2700K/3000K/3500K/4000K/5000K	90lm/W	OSRAM	>90	<5	2000×34.5×75
LR1435	04.001B24000	70W	112°	2700K/3000K/3500K/4000K/5000K	90lm/W	OSRAM	>90	<5	2400×34.5×75
LR1545	04.001B30000	90W	112°	2700K/3000K/3500K/4000K/5000K	90lm/W	OSRAM	>90	<5	3000×34.5×75

Options

1	Non-dim
---	---------



Colour | BK ■ WH □ SLV □ |

Material | AL |



Miu



KClighting

Miu	09.001A01000	MU0003
	Power	3W
	Color temperature	2700K/3000K/3500K/4000K
	Light efficiency	--
	Color rendering index	>90
	Operating temperature	-25°C ~ 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	SMD

CE CB TÜV

IP54

Ingress Protection

220-240V

Voltage

Class II

Class II

Ø 40mm

Ø 40mm

Step light

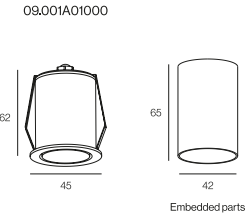
Step light

black

white

Sand silver

Options	
1	Non-dim



Colour | SB ■ SW □ YE □ | Material | AL |



Step Light



Feature	
1	PIR motion sensor
2	PIR motion sensor+lighting sensor
3	Fade-in/Fade-out LED
4	Adjustable lighting sensor (optional)
5	Magnetic panel, the embedded parts are fastened by screws

Step Light	09.002A01000	SP0002
	Power	2W
	Color temperature	2700K/3000K/3500K/4000K
	Light efficiency	--
	Color rendering index	>90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	SMD

CE

IP20

Ingress Protection

220-240V

Voltage

Class II

80*80mm

Step light

Step Light	09.002A02000	SP0102
	Power	2W
	Color temperature	2700K/3000K/3500K/4000K
	Light efficiency	--
	Color rendering index	>90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	SMD

CE

IP20

Ingress Protection

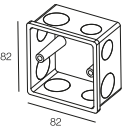
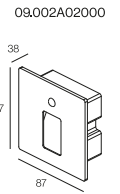
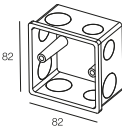
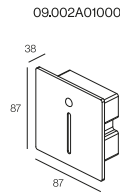
220-240V

Voltage

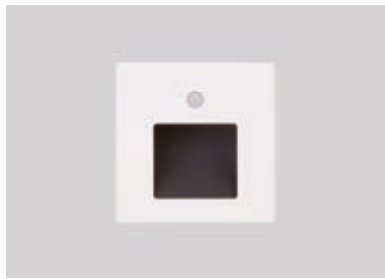
Class II

80*80mm

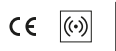
Step light



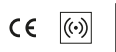
Colour | BD ■ SW □ YD ■ | Material | AL |



Step Light	09.002A03000	SP0202
	Power	2W
	Color temperature	2700K/3000K/3500K/4000K
	Light efficiency	--
	Color rendering index	>90
	Operating temperature	-25°C ~ 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	SMD



Step Light	09.002A04000	SP0302
	Power	2W
	Color temperature	2700K/3000K/3500K/4000K
	Light efficiency	--
	Color rendering index	>90
	Operating temperature	-25°C ~ 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	SMD

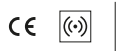


Feature

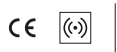
1	PIR motion sensor
2	PIR motion sensor+lighting sensor
3	Fade-in/Fade-out LED
4	Adjustable lighting sensor (optional)
5	Magnetic panel, the embedded parts are fastened by screws



Step Light	09.002A05000	SP0402
	Power	2W
	Color temperature	2700K/3000K/3500K/4000K
	Light efficiency	--
	Color rendering index	>90
	Operating temperature	-25°C ~ 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	SMD

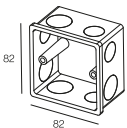
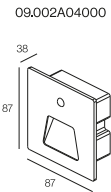
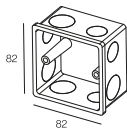
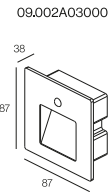


Step Light	09.002A06000	SP0502
	Power	2W
	Color temperature	2700K/3000K/3500K/4000K
	Light efficiency	--
	Color rendering index	>90
	Operating temperature	-25°C ~ 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	SMD



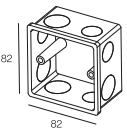
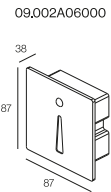
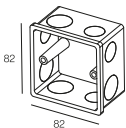
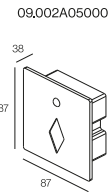
Feature

1	PIR motion sensor
2	PIR motion sensor+lighting sensor
3	Fade-in/Fade-out LED
4	Adjustable lighting sensor (optional)
5	Magnetic panel, the embedded parts are fastened by screws



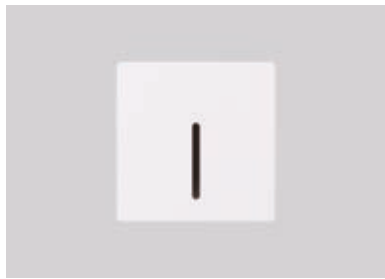
Colour | BD ■ SW □ YD ■ |

Material | AL □ |

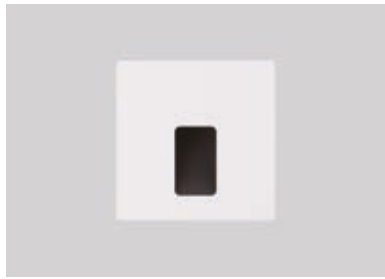


Colour | BD ■ SW □ YD ■ |

Material | AL □ |



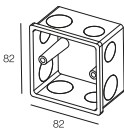
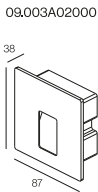
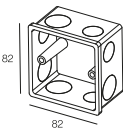
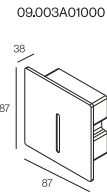
Step Light	09.003A01000	SP1002
	Power	2W
	Color temperature	2700K/3000K/3500K/4000K
	Light efficiency	--
	Color rendering index	>90
	Operating temperature	-25°C ~ 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	SMD



Step Light	09.003A02000	SP1102
	Power	2W
	Color temperature	2700K/3000K/3500K/4000K
	Light efficiency	--
	Color rendering index	>90
	Operating temperature	-25°C ~ 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	SMD

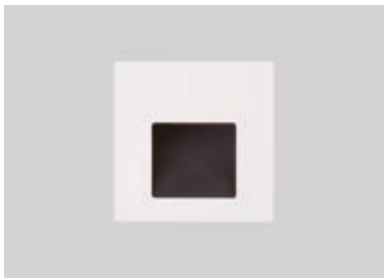


Feature	
1	Magnetic panel, the embedded parts are fastened by screws



Colour | BD ■ SW □ YD □ |

Material | AL □ |



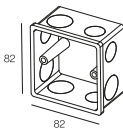
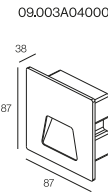
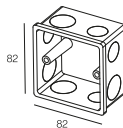
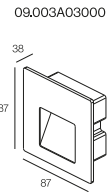
Step Light	09.003A03000	SP1202
	Power	2W
	Color temperature	2700K/3000K/3500K/4000K
	Light efficiency	--
	Color rendering index	>90
	Operating temperature	-25°C ~ 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	SMD



Step Light	09.003A04000	SP1302
	Power	2W
	Color temperature	2700K/3000K/3500K/4000K
	Light efficiency	--
	Color rendering index	>90
	Operating temperature	-25°C ~ 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	SMD

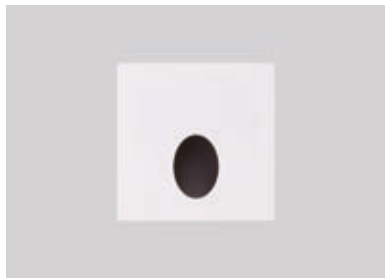


Feature	
1	Magnetic panel, the embedded parts are fastened by screws



Colour | BD ■ SW □ YD □ |

Material | AL □ |



Step Light	09.003A05000	SP1402
	Power	2W
	Color temperature	2700K/3000K/3500K/4000K
	Light efficiency	--
	Color rendering index	>90
	Operating temperature	-25°C ~ 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	SMD

CE

IP20

Ingress Protection

220-240V

Voltage

Class II

Class II

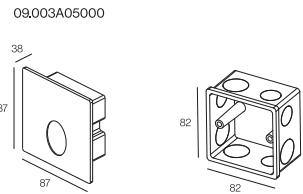
80*80mm

80*80mm

Step light

Step light

Feature	
1	Magnetic panel, the embedded parts are fastened by screws



Colour | BD ■ SW □ YD □ |

Material | AL |



Step Light	09.003A07000	SP1502
	Power	2W
	Color temperature	2700K/3000K/3500K/4000K
	Light efficiency	--
	Color rendering index	>90
	Operating temperature	-25°C ~ 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	SMD

CE

IP20

Ingress Protection

220-240V

Voltage

Class II

Class II

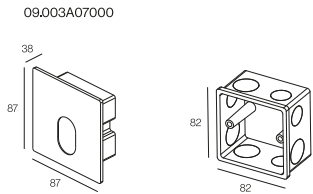
80*80mm

80*80mm

Step light

Step light

Feature	
1	Magnetic panel, the embedded parts are fastened by screws



Colour | BD ■ SW □ YD □ |

Material | AL |



Feature	
1	PIR motion sensor + light sensor
2	Fade-in/Fade-out LED

Step Light	09.005A01000	SP2003
	Power	3W
	Color temperature	2700K/3000K/3500K/4000K
	Light efficiency	--
	Color rendering index	>90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	SMD

CE

IP65

Ingress Protection

220-240V

Voltage

Class II

Class II

80*80mm

80*80mm

Step light

Step light

Step Light	09.005B01000	SP2103
	Power	3W
	Color temperature	2700K/3000K/3500K/4000K
	Light efficiency	--
	Color rendering index	>90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	SMD

CE

IP65

Ingress Protection

220-240V

Voltage

Class II

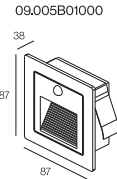
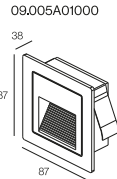
Class II

80*80mm

80*80mm

Step light

Step light



Step Light

Colour | SB ■ SW □ | Material | AL

Step Light



Step Light	09.006A01000	SP3003
	Power	3W
	Color temperature	2700K/3000K/3500K/4000K
	Light efficiency	--
	Color rendering index	>90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	SMD

CE

IP20

Ingress Protection

220-240V

Voltage

Class II

72*122mm

Step light

Step Light	09.006A02000	SP3103
	Power	3W
	Color temperature	2700K/3000K/3500K/4000K
	Light efficiency	--
	Color rendering index	>90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	SMD

CE

IP20

Ingress Protection

220-240V

Voltage

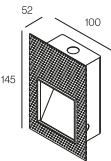
Class II

42*132mm

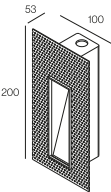
Step light



09.006A01000



09.006A02000



Colour | SB ■ SW □ |

Material | AL □ |





Step Light	09.007A01000	SP4001
	Power	1W
	Color temperature	2700K/3000K
	Light efficiency	--
	Color rendering index	>80
	Operating temperature	-25°C ~ 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	SMD



Step Light	09.007B01000	SP4101
	Power	1W
	Color temperature	2700K/3000K
	Light efficiency	--
	Color rendering index	>80
	Operating temperature	-25°C ~ 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	SMD



Feature

1	PIR motion sensor+lighting sensor
2	Fade-in Fade-out LED

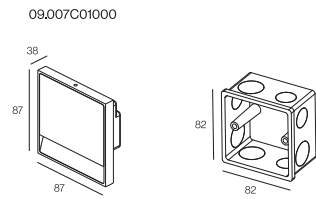
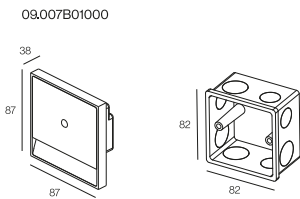
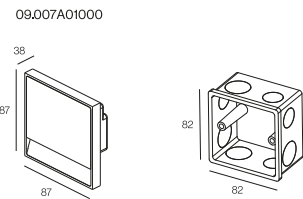


Step Light	09.007C01000	SP4201
	Power	1W
	Color temperature	2700K/3000K
	Light efficiency	--
	Color rendering index	>80
	Operating temperature	-25°C ~ 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	SMD



Feature

1	lighting sensor Intelligent judgment of ambient light shade, when the illumination is less than 5LUX, automatically turn on
---	--



Colour | SB ■ SW □ YE □ |

Material | AL |

Colour | SB ■ SW □ YE □ |

Material | AL |



Step Light	09.008A01000	SP5003
	Power	3W
	Color temperature	2700K/3000K/3500K/4000K
	Light efficiency	--
	Color rendering index	>90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	COB

CE

IP54

Ingress Protection

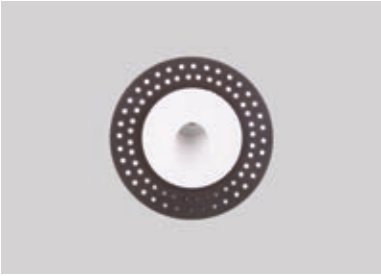
220-240V

Voltage

Class II

Ø 55mm

Step light



Step Light	09.008B01000	SP5103
	Power	3W
	Color temperature	2700K/3000K/3500K/4000K
	Light efficiency	--
	Color rendering index	>90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	COB

CE

IP54

Ingress Protection

220-240V

Voltage

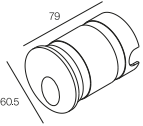
Class II

Ø 55mm

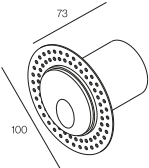
Step light



09.008A01000



09.008B01000



Colour | SB ■ SW □ YE □ | Material | AL |

Step Light





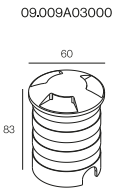
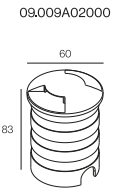
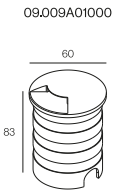
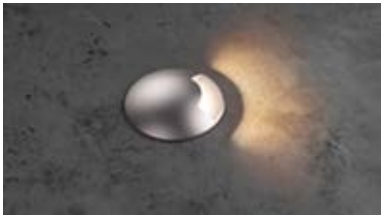
Step Light	09.009A01000	SP6003
	Power	3W
	Color temperature	2700K/3000K/3500K/4000K
	Light efficiency	--
	Color rendering index	>90
	Operating temperature	-25°C ~ 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	COB



Step Light	09.009A03000	SP6203
	Power	3W
	Color temperature	2700K/3000K/3500K/4000K
	Light efficiency	--
	Color rendering index	>90
	Operating temperature	-25°C ~ 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	SMD



Step Light	09.009A02000	SP6103
	Power	3W
	Color temperature	2700K/3000K/3500K/4000K
	Light efficiency	--
	Color rendering index	>90
	Operating temperature	-25°C ~ 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	COB



Colour | SB ■ SW □ YE □ |

Material | AL |

Colour | SB ■ SW □ YE □ |

Material | AL |

Mia



Mia	09.010A01000	MA0103
	Power	3W
	Color temperature	2700K/3000K/3500K/4000K
	Light efficiency	--
	Color rendering index	>90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	SMD

CE CB TÜV

IP20

Ingress Protection

220-240V

Voltage

Class I

160*33mm

Step light

Mia	09.010A02000	MA1103
	Power	3W
	Color temperature	2700K/3000K/3500K/4000K
	Light efficiency	--
	Color rendering index	>90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	SMD

CE CB TÜV

IP20

Ingress Protection

220-240V

Voltage

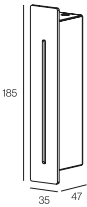
Class I

160*33mm

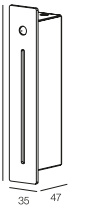
Step light

Options	
1	Non-dim

09.010A01000



09.010A02000





Mia	09.025A01000	MA2103
	Power	3W
	Color temperature	2700K/3000K/3500K/4000K
	Light efficiency	--
	Color rendering index	>90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	SMD

CE

IP20

Ingress Protection

220-240V

Voltage

Class I

30*72mm

Step light



Mia	09.025A02000	MA3103
	Power	3W
	Color temperature	2700K/3000K/3500K/4000K
	Light efficiency	--
	Color rendering index	>90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	SMD

CE

IP20

Ingress Protection

220-240V

Voltage

Class I

30*72mm

Step light



Mia	09.025A03000	MA4103
	Power	3W
	Color temperature	2700K/3000K/3500K/4000K
	Light efficiency	--
	Color rendering index	>90
	Operating temperature	-25°C - 50°C
	Rated life hours	35,000-50,000h LM80
	LED chip	SMD

CE

IP20

Ingress Protection

220-240V

Voltage

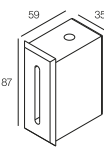
Class I

30*72mm

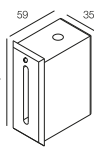
Step light



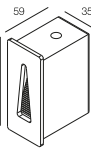
09.025A01000



09.025A02000



09.025A03000



Colour | SB ■ SW □ YD ■ | Material | AL |



GUANGDONG KC LIGHTING CO.,LTD

No.13 Lianbao Road, Shengfeng Community,
Xiaolan Town, Zhongshan City,Guangdong,China

Tel: +86 760 22389158/+86 760 22382108
E-mail: info@kclighting.hk
Fax: +86 760 22382109
Web: www.kclighting.hk

