

SHENZHEN AUGE LIGHTING CO.,LTD

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AUGE

2019 Product Catalog

AUGE

2019



Company Philosophy

*AUGE pays attention to design
AUGE focuses on research and development
AUGE focuses on innovation
AUGE pays attention to customer experience
AUGE only does the best*

Company Profile

Shenzhen AUGE Lighting Co., Ltd is a professional LED commercial light manufacturer based in China, integrating the R&D, manufacturing, sales and after-sales support of LED light products. Its product range covers LED window light, LED linear light, LED track light, LED high bay light etc., providing energy-efficient lighting solutions to commercial, hotel, general and industrial premises.

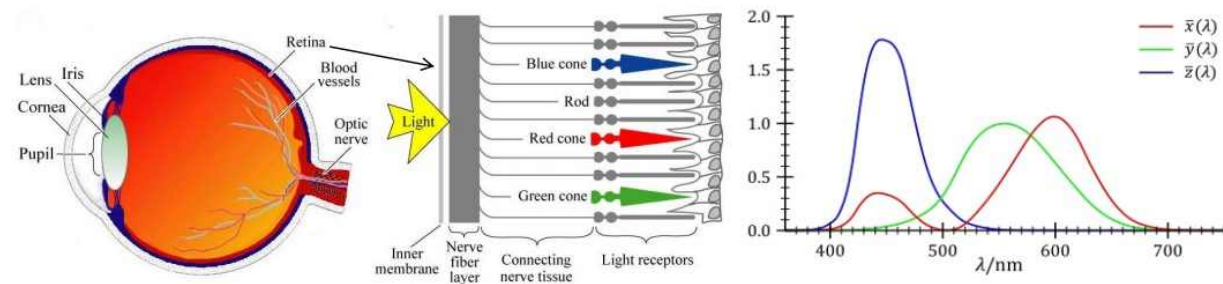
AUGE operates a complete and scientific quality management system, which is based on the precise photoelectric detection devices, advanced manufacturing equipments, strict quality detection system and the compliance of ISO9000 International Quality Management Operation System to assure quality. It endeavors to achieve the goal that all LED lights produced in AUGE are high quality, reliable and high performance products.

As one of the advanced high-tech enterprises in the LED light industry, AUGE owns the powerful development, research and manufacturing ability and possesses a number of senior managerial staff and professional R & D team, all of whom are senior experts in LED light industry, including those on power supply, structural design, optical design and heat dispersion field.

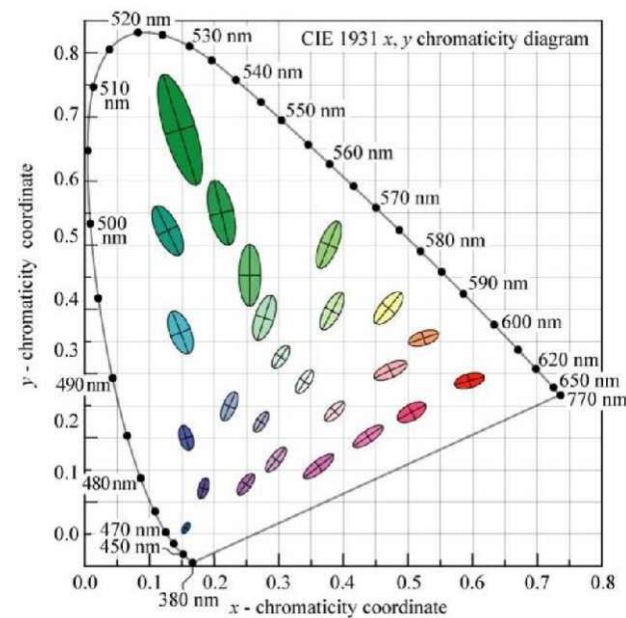
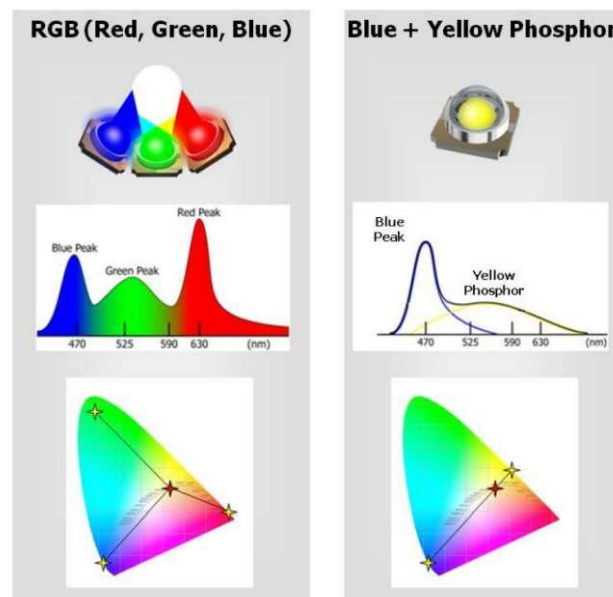
All of our products are managed to meet the requirements of international quality certificates and most of our products are CE, ROHS, FCC etc. certified. They are mostly exported to Europe, America, Japan, and Singapore, Taiwan and other countries and regions around the world.

AUGE is committed to taking social responsibility, producing excellent quality & eco-friendly led light products to light up the world, promoting environment sustainability as well as self-improvement and innovation.

RGBW light, simple description

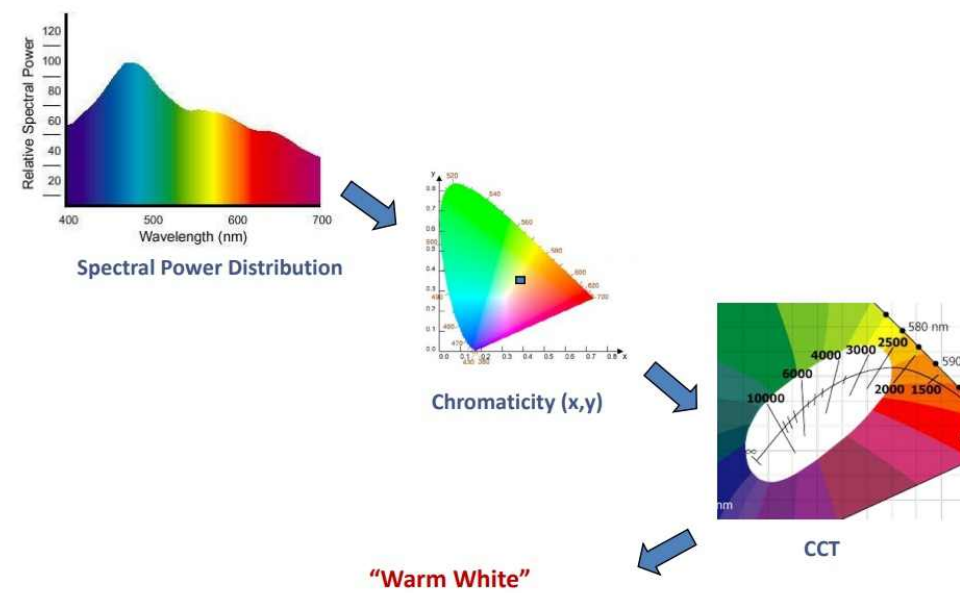


The human eye as the source of photopic response



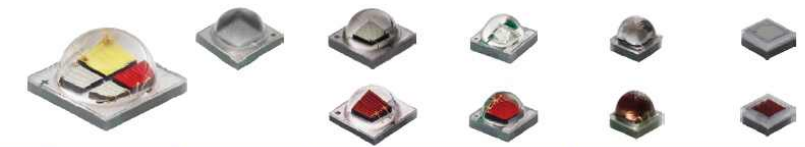
MacAdam ellipses

Two ways to produce white light with LEDs



From the objective to the subjective

AUGE uses part of the CREE source parameter table



XLamp		XM-L	XP-G3	XP-E2	XB-D	XQ-E HD	XQ-E HI
Footprint (mm)		5.00	3.45		2.45	1.60	
Max Power (W)		13	6	3	3	3	3
Royal Blue	450 - 465 nm		•	•	•	•	•
Blue	465 - 485 nm			•	•	•	•
PC Blue							•
Green	520 - 535 nm			•	•	•	•
Amber	585 - 595 nm			•	•		
PC Amber				•	•	•	•
Red-Orange	610 - 620 nm			•	•	•	•
Red	620 - 630 nm			•	•	•	•
Photo Red	650 - 670 nm			•		•	
Far Red	720 - 740 nm			•			
RGBW		•					
White	70 CRI		•	•	•	•	•
	80 CRI		•	•	•	•	•
	90 CRI		•	•	•	•	•

XLamp		XP-G3	XP-E2	XB-D	XQ-E HD	XQ-E HI
Royal Blue 450 - 465 nm		730 mW 680 mW 635 mW	650 mW 625 mW 600 mW	600 mW 575 mW 550 mW	625 mW 600 mW 575 mW 550 mW	575 mW 550 mW 525 mW
Blue 465 - 485 nm			45.7 lm 39.8 lm 35.2 lm	39.8 lm 35.2 lm 30.6 lm	45.7 lm 39.8 lm 35.2 lm	39.8 lm 35.2 lm
PC Blue						51.7 lm 45.7 lm
Green 520 - 535 nm			130 lm 122 lm 114 lm 107 lm	122 lm 114 lm 107 lm 100 lm	114 lm 107 lm 100 lm 93.9 lm	114 lm 107 lm 100 lm 93.9 lm
Amber 585 - 595 nm			87.4 lm 80.6 lm 73.9 lm	80.6 lm 73.9 lm 67.2 lm		
PC Amber			107 lm 100 lm 93.9 lm	100 lm 93.9 lm 87.4 lm	80.6 lm 73.9 lm	73.9 lm 67.2 lm
Red-Orange 610 - 620 nm			107 lm 100 lm 93.9 lm	107 lm 100 lm 93.9 lm	93.9 lm 87.4 lm 80.6 lm	73.9 lm 67.2 lm
Red 620 - 630 nm			80.6 lm 73.9 lm 67.2 lm	73.9 lm 67.2 lm 62.0 lm	73.9 lm 67.2 lm 62.0 lm	56.8 lm 51.7 lm 45.7 lm
Photo Red 650 - 670 nm			450 mW 425 mW		400 mW 375 mW	
Far Red 720 - 740 nm			375 mW 350 mW 300 mW 275 mW			

OUTDOOR LIGHTING

7 — 100

Window Lamp Point line flat frame



Lawn Lamp



Controller



INDOOR LIGHTING

101 — 168

Track Lighting Grid track lighting



Wall Lamp



LED Linear Light Surface mounted linear light



LED Linear Light Linear track light



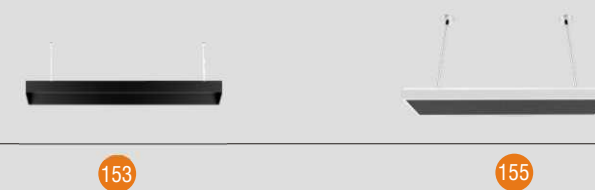
LED Linear Light Seamless Connection



LED Linear Light LED Linear High Bay Light



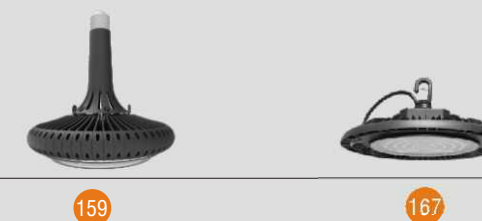
Educational light Blackboard light/Classroom light



Panel Light



UFO High Bay Light E40 UFO/UFO





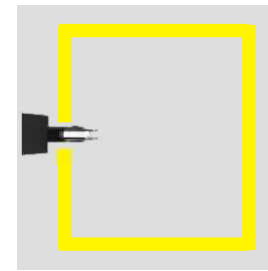
Outdoor Lighting Products

AUGE

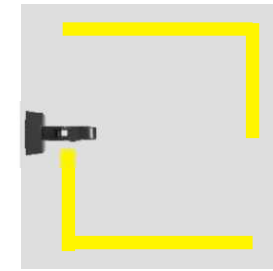
FIND

Point-line-flat-frame

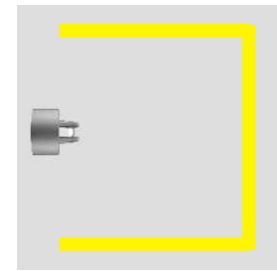




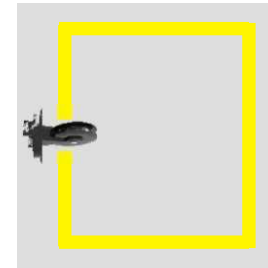
360° /RGBW



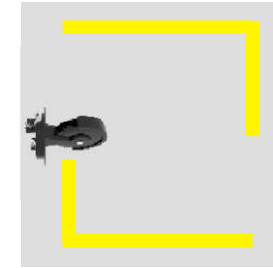
Any Angle/RGBW



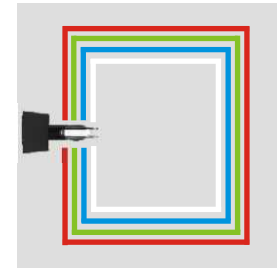
180° /R/G/B



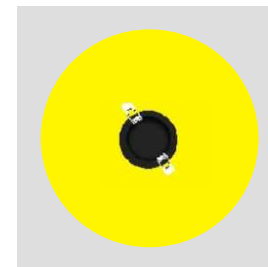
360° /RGBW



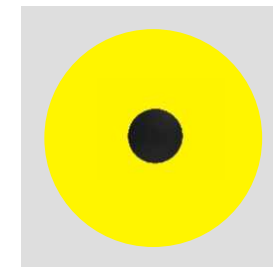
Any Angle/RGBW



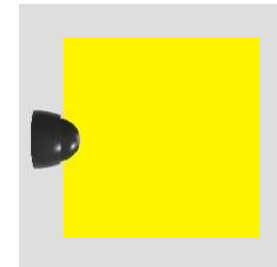
360° /RGBW



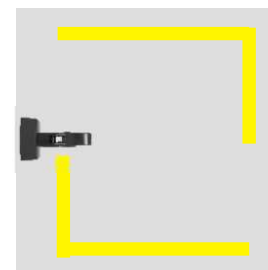
360° Circle



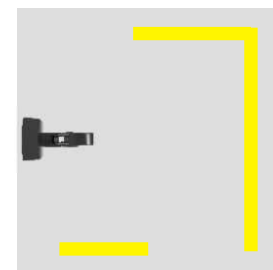
360° Circle



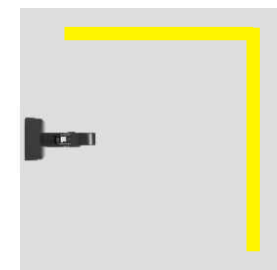
100*20° (Asymmetric)



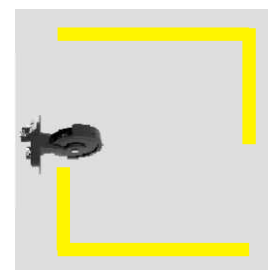
Any Angle/RGBW



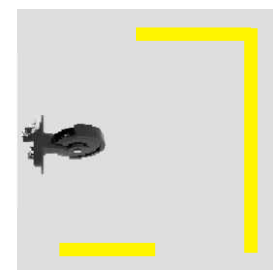
Any Angle/RGBW



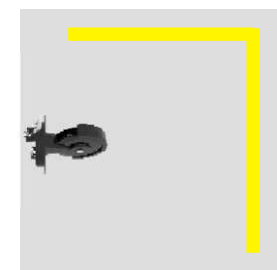
Any Angle/RGBW



Any Angle/RGBW



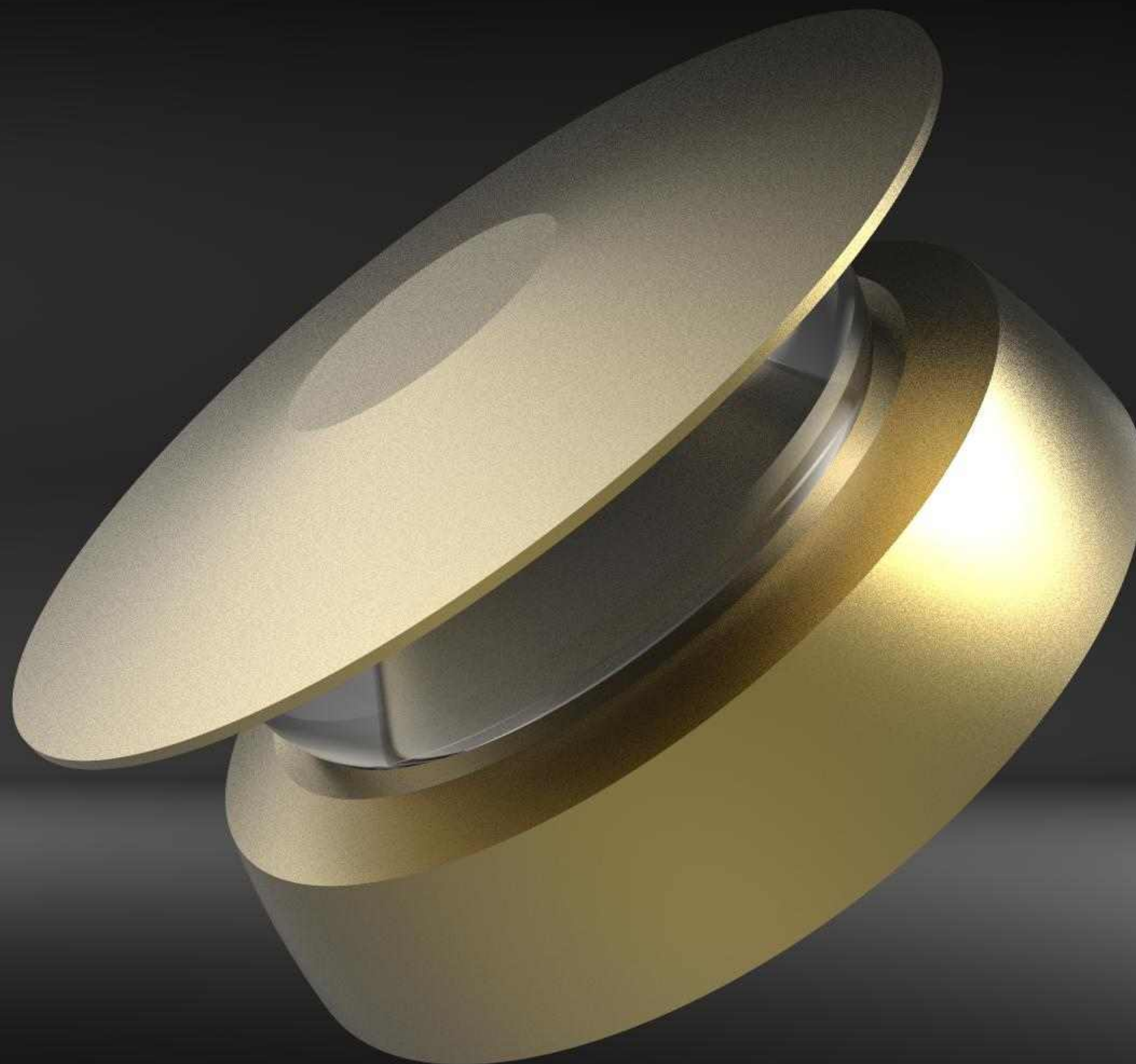
Any Angle/RGBW



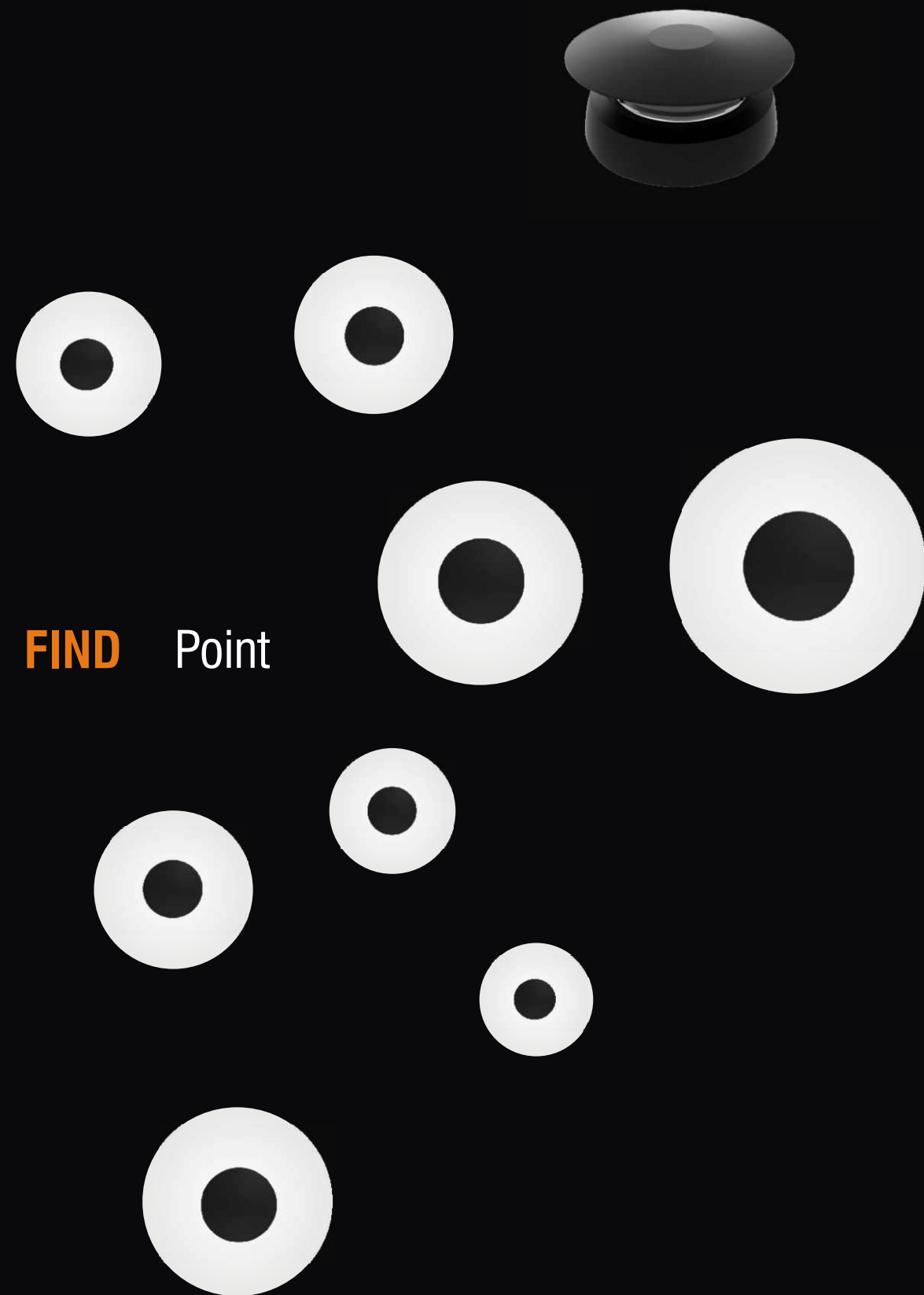
Any Angle/RGBW

360WALL

360° Wall Washer Lamp



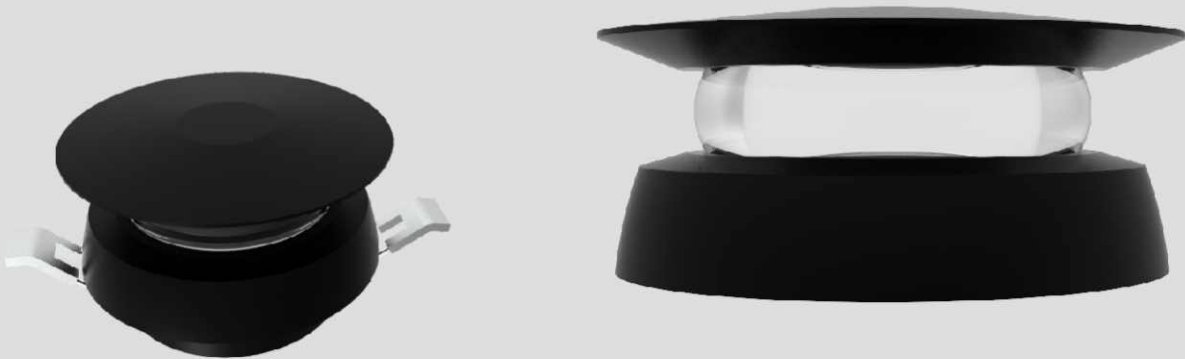
AUGE



FIND Point



360Wall
FIND Point

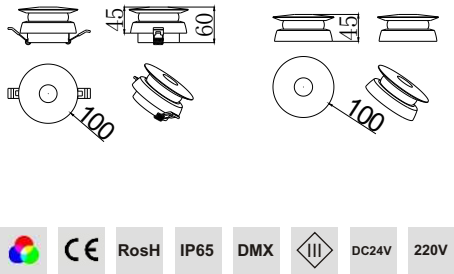


Description

Window lamp series, 360 degree wall washer, the lamp housing is made of extruded aluminum, brightening embellishment effect, can be color temperature 2700-6500K, RGB/RGBW, DMX512 control, can be ceiling mounted or embedded installation, simple style design The main push surface white powder coating, in turn black, a little silver, other colors need to order quantity, protection grade IP65.

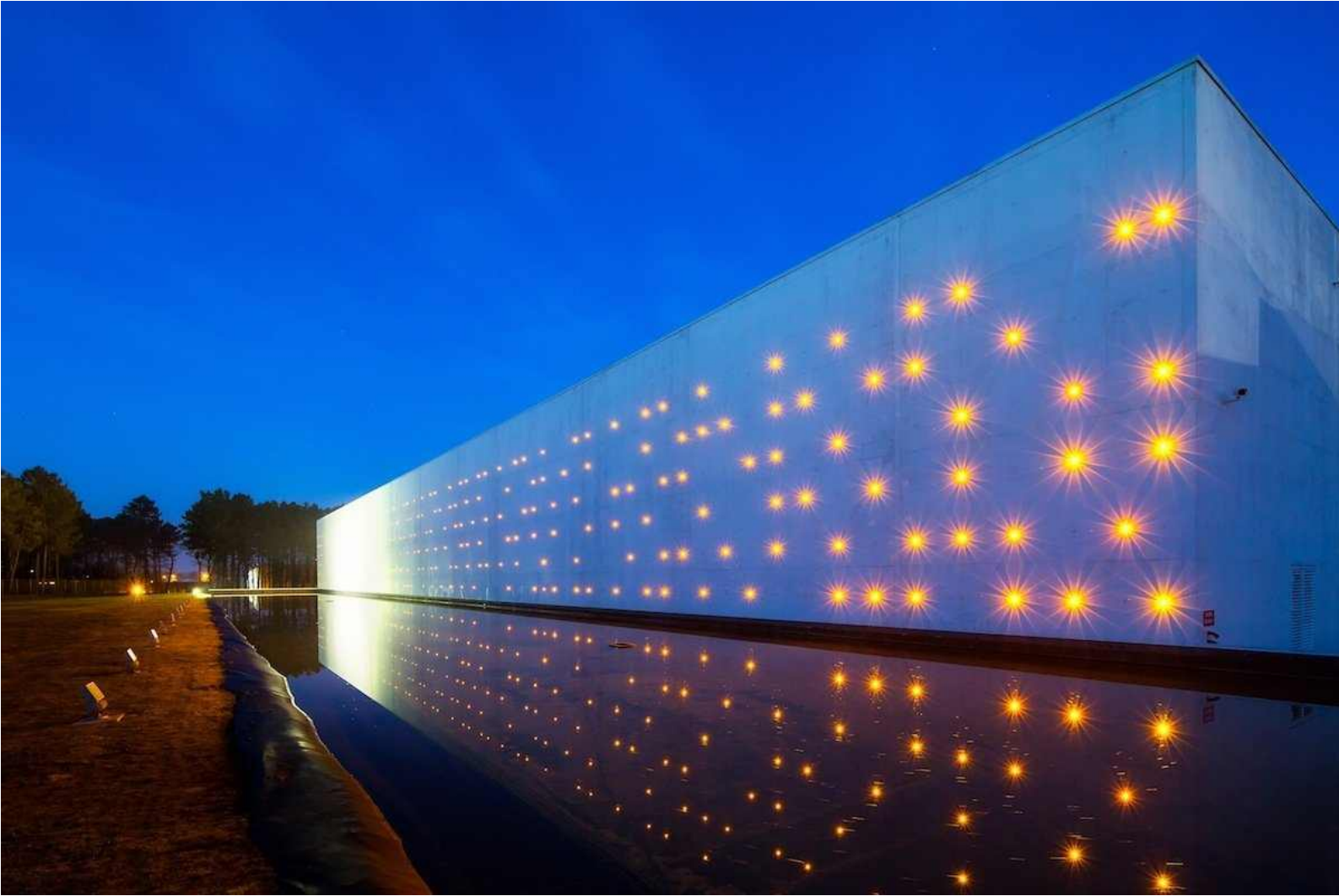
Application

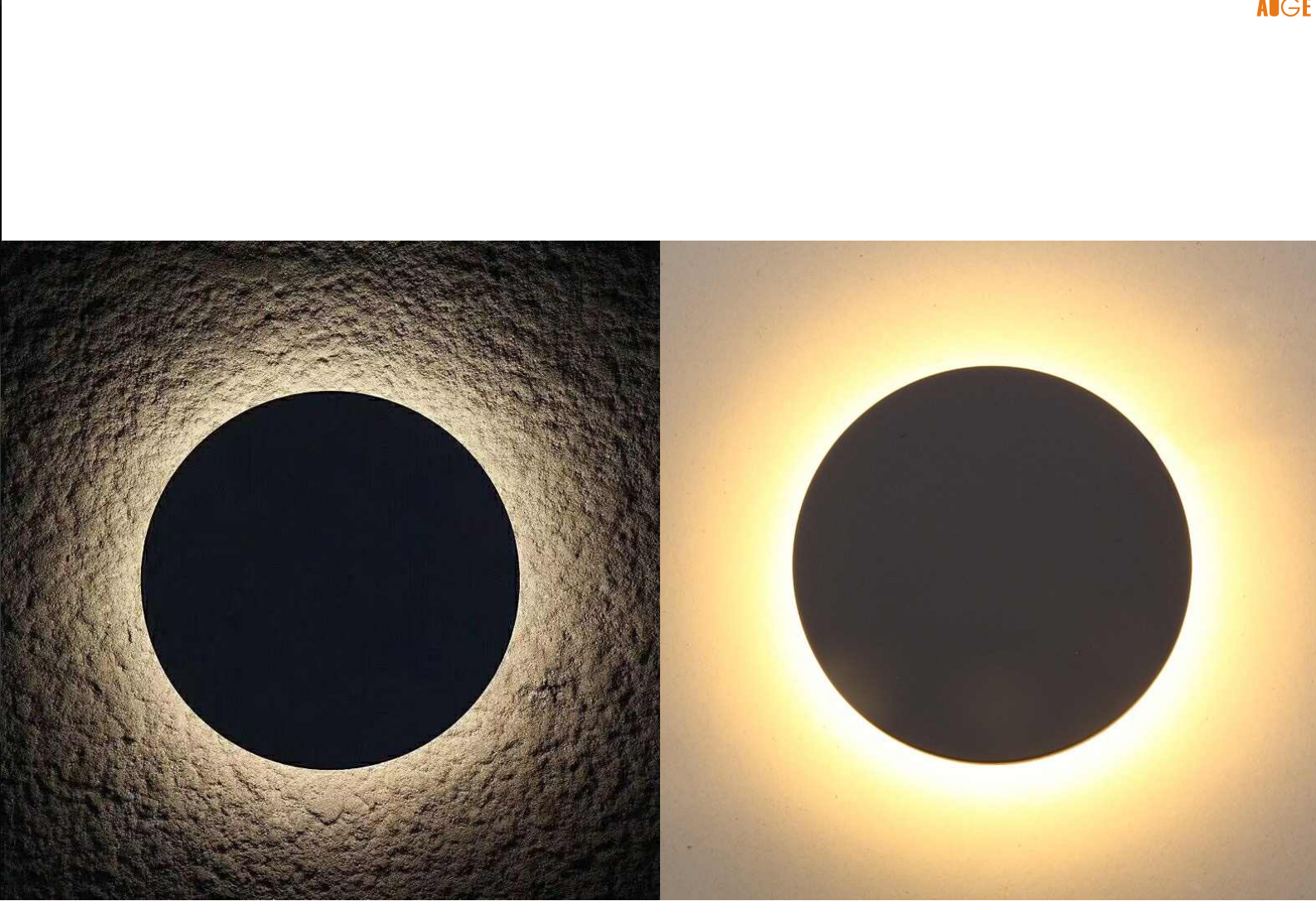
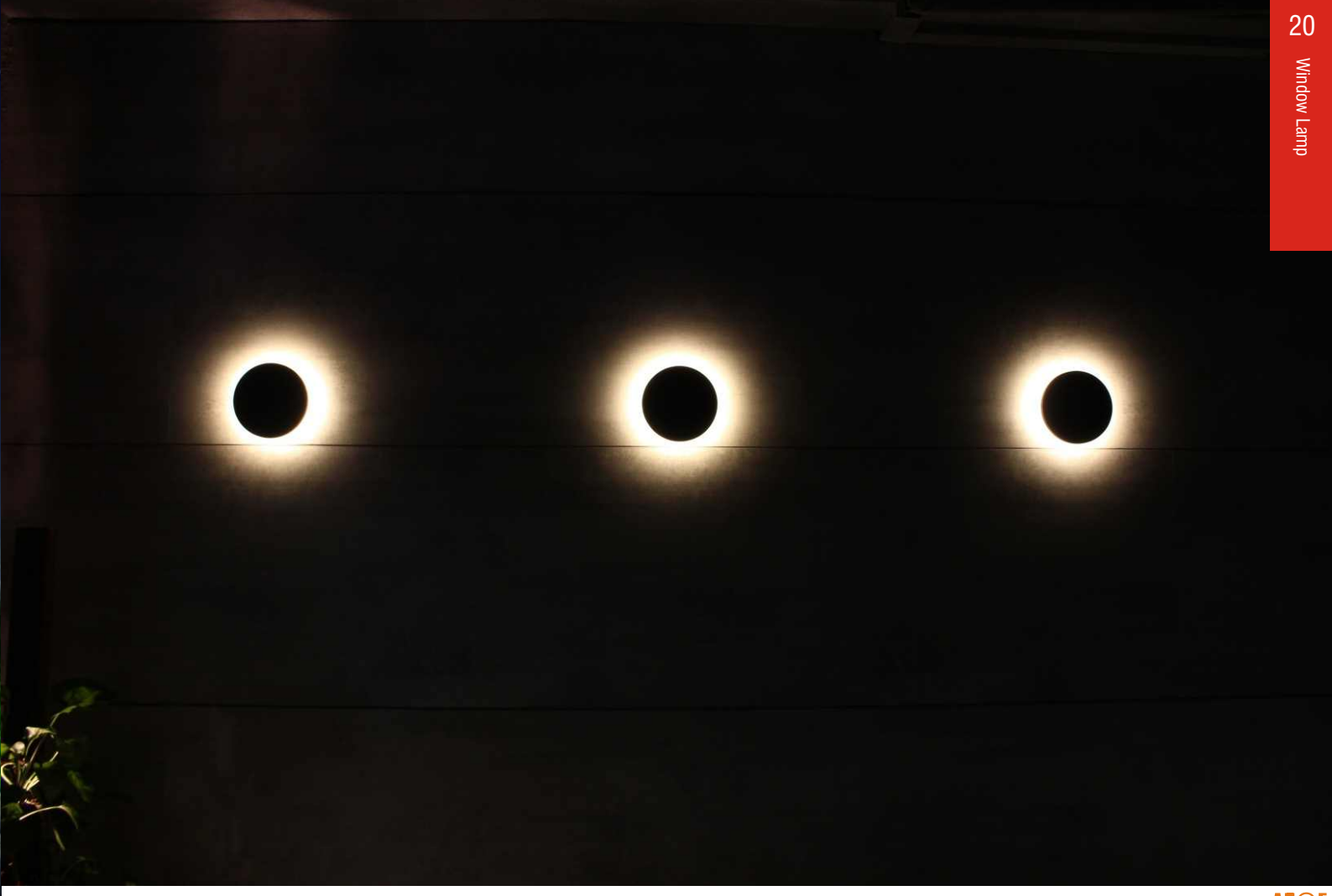
Outdoor walls, interior walls, and bright accents decorate the atmosphere,Point lighting,Round spot illumination.



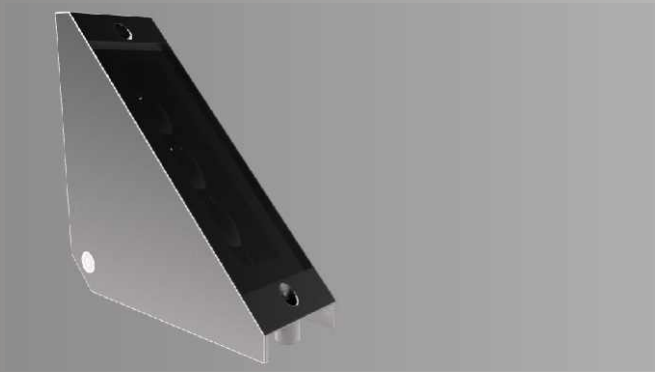
Specification

Power/Optional color temperature
5W (2700–6500K/Green/Blue–3. 3V/3. 1V) , 350mA
5W (Amber/Red–2. 1V) , 500mA
RGBW 4channels x5W , RGB 3channels x5W
LED
CREE Ra≥80 50LM/W±10%
Power brand
Meanwell AC100-240/200-240V 350/500mA (Monochrome CCT)
AUGE DC24V 350mA (RGB/RGBW)
Optical
Beam angle 360x20°
Control method
Monochrome CCT NO/DMX512
RGB/RGBW DMX512
Physical
Anodised aluminium White/ Black/ Silver
Φ100x45mm Φ100x60mm



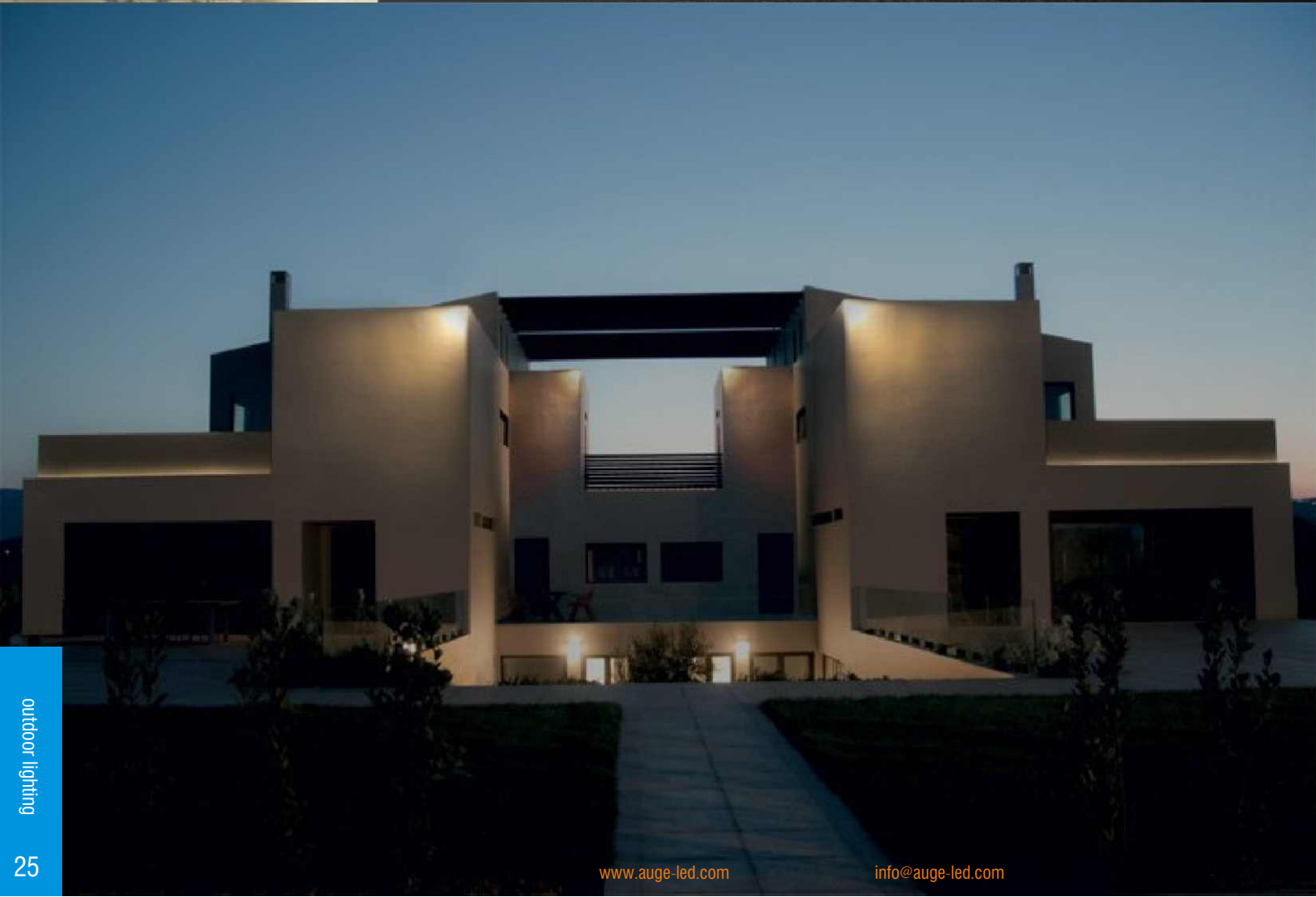






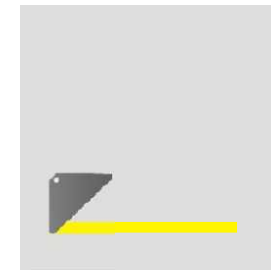
FIND Line





L-FIND

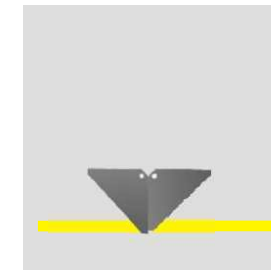
Line-Flat-Frame



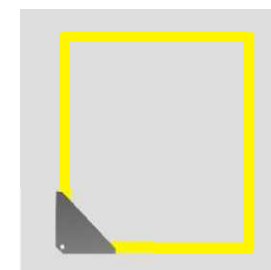
Straight line/RGB ■ ■ ■



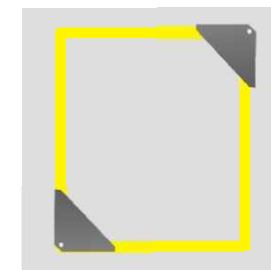
Straight line/RGB ■ ■ ■



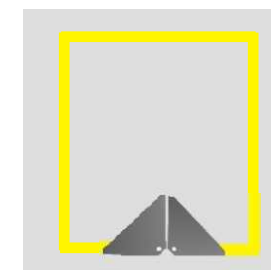
Straight line/RGB ■ ■ ■



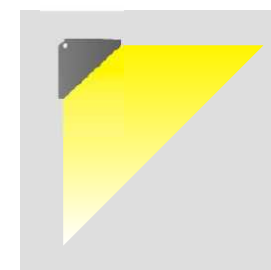
360° /RGB ■ ■ ■



Enhanced lighting
360° /RGB ■ ■ ■



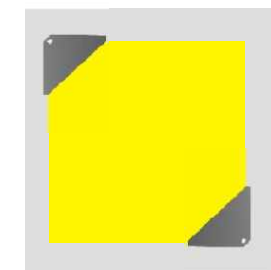
Enhanced lighting
360° /RGB ■ ■ ■



Wall washer RGB ■ ■ ■

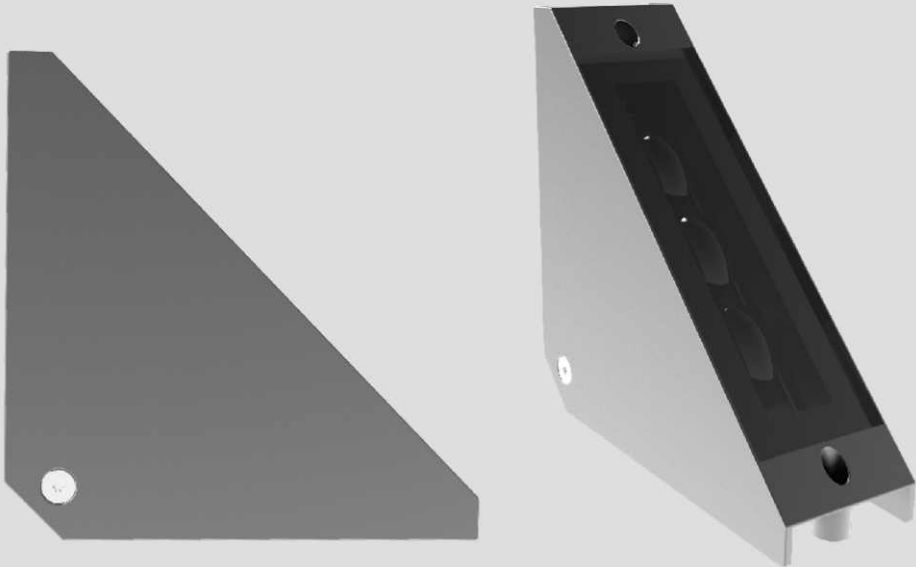


Wall washer RGB ■ ■ ■



Wall washer RGB ■ ■ ■

L-Find
FIND Line-Flat-Frame

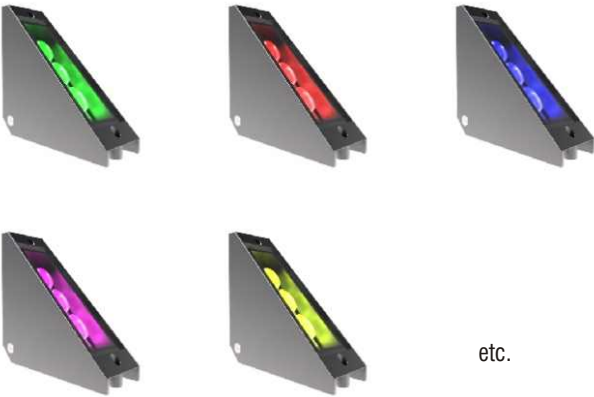
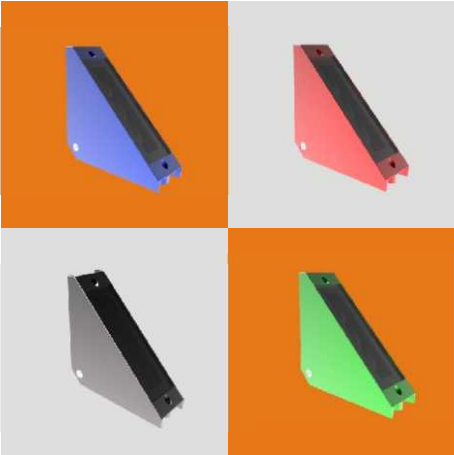


Description

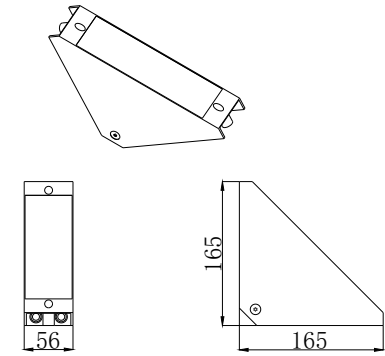
Window lamp series,L-type can be used for linear light or side-illuminated wall-washing window sill lamp. The lamp housing is made of extruded aluminum, which can be used for color temperature 2700-6500K, RGB,DMX512 control, and can be ceiling-mounted. Installation, simple style design, the lens is outside with glass, the main push surface white powder coating, in turn black, silver a little, other colors need to order quantity, protection grade IP65.

Application

Windows, walls, floors, need for wheel decoration lighting, or line frame lighting



etc.



Specification

Power /Optional color temperature

5/9W (2700–6500K /Green /Blue–3. 3V /3. 1V) ,

5W (Amber /Red–2. 1V) ,

RGB 3channels x5W No-RGBW

LED

CREE Ra≥80 50LM/W

Power brand

Meanwell AC100-240/200-240V 350/500mA (Monochrome CCT)

AUGE DC24V 350mA (RGB)

Optical

Beam angle 3°

Control method

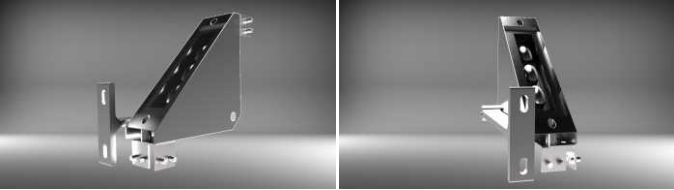
Monochrome CCT NO/DMX512

RGB /RGBW DMX512

Physical

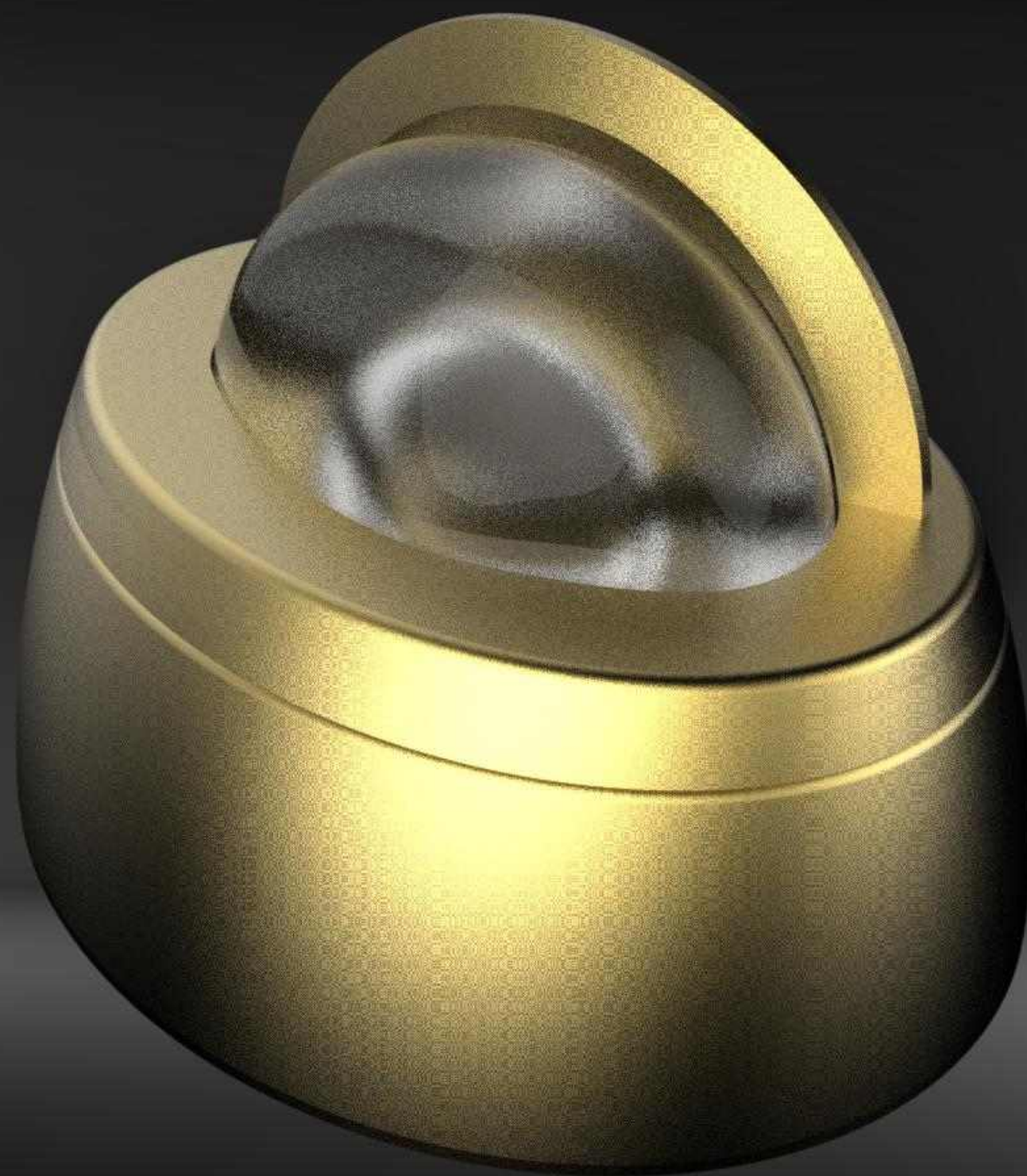
Anodised aluminium White/ Black/ Silver

L165xW56xH165mm



With mounting bracket



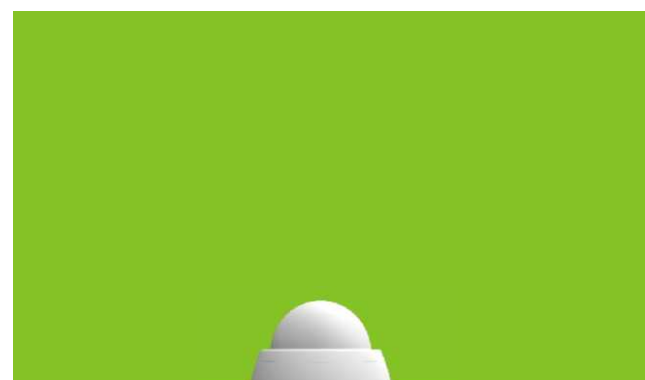
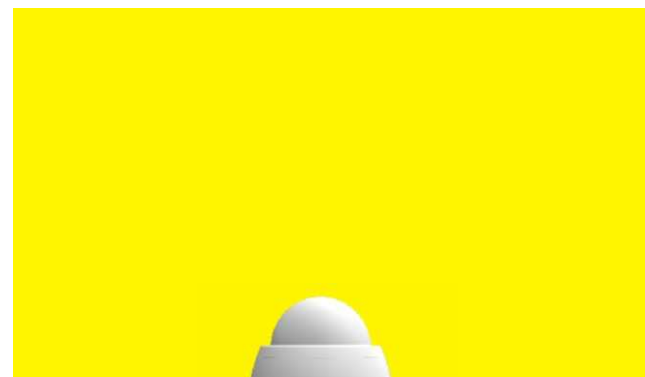
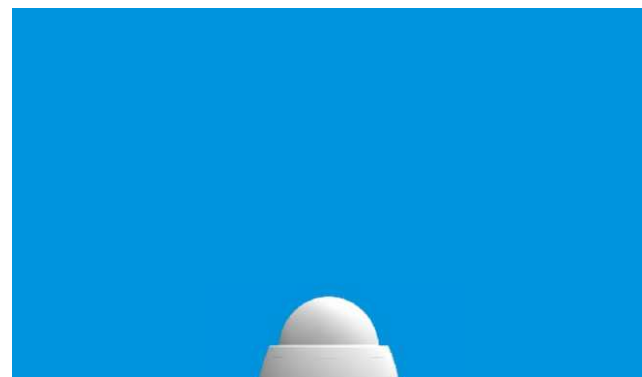


180WALL

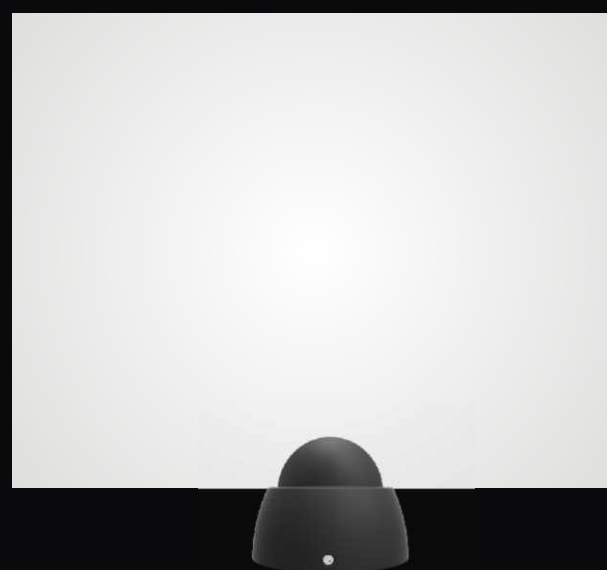
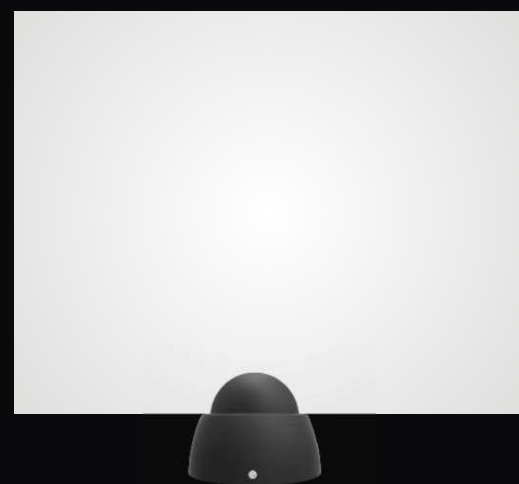
180° Wall Washer Lamp

AUGE

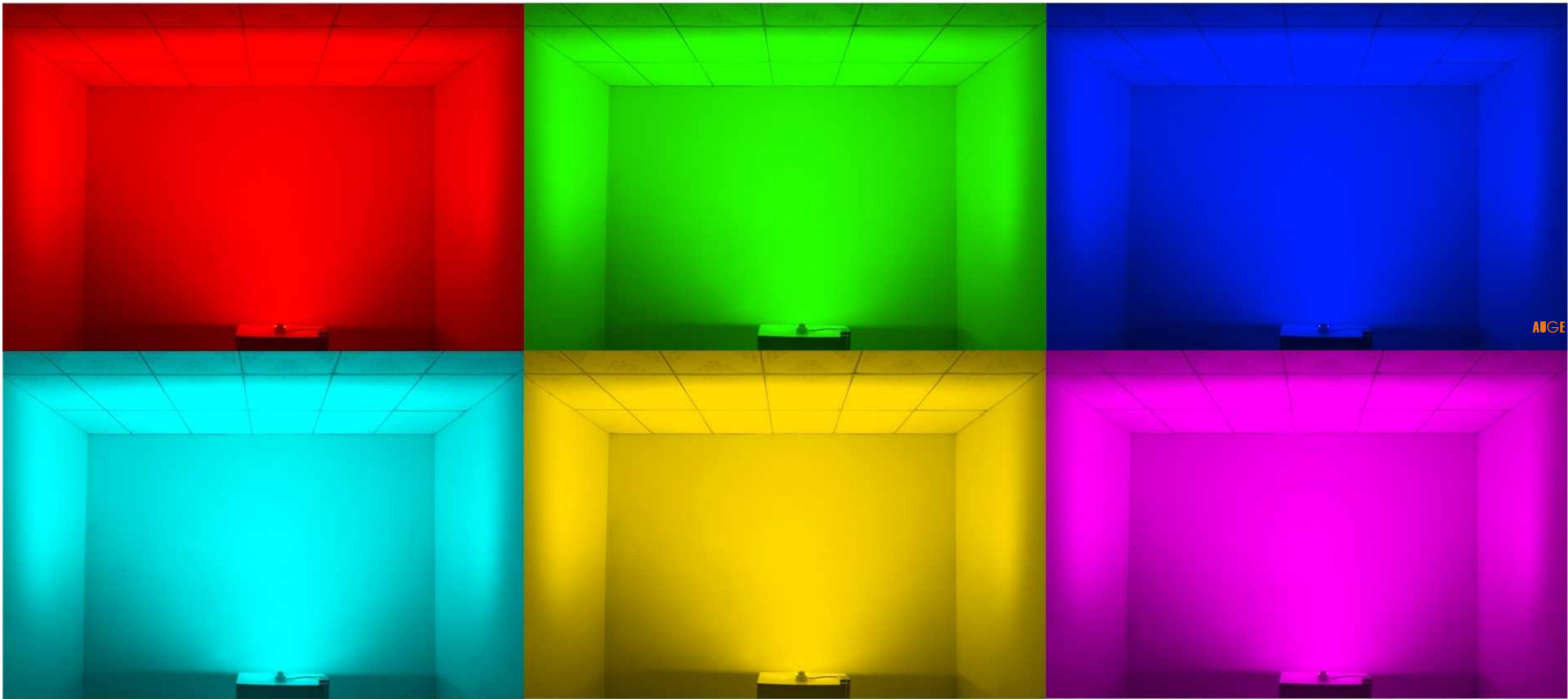




ALICE



FIND Flat



AUGE



180Wall
FIND Point



Description

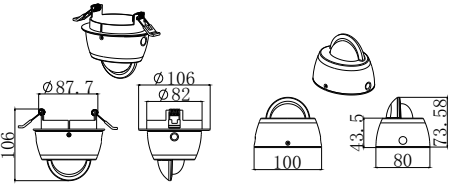
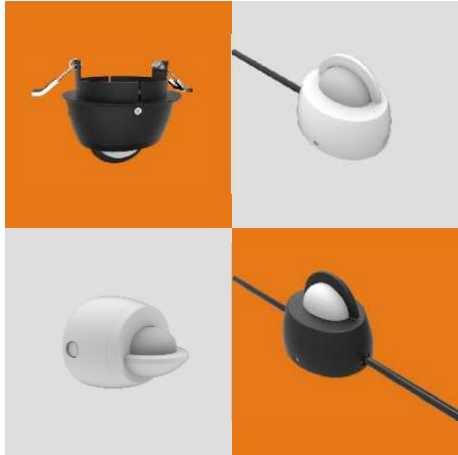
Window lamp series, 180 wall washers, lamp housing made of extruded aluminum, brightening embellishment effect, can do color temperature 2700-6500K, RGB/ RGBW, DMX512 control, can be ceiling or embedded installation, simple style design, mainly It is more compact than the general wall washer, the installation is simpler and more convenient than the long line, and the effect is more complete. The main surface is white powder coating, which is black in order, a little silver, and the other colors need to be ordered, the protection grade is IP65.

Application

Outdoor wall washing, lighting, building walls, curtain walls, trees, flowers, etc.

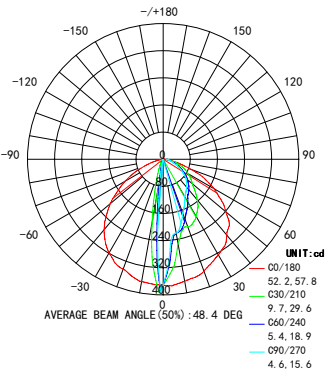


etc.



Specification

Power/Optional color temperature
5/7W (2700-6500K/Green/Blue-3. 3V/3. 1V) ,
5W (Amber/Red-2. 1V) ,
RGBW 4channels x5W , RGB 3channels x5W
LED
CREE Ra≥80 50LM/W
Power brand
Meanwell AC100-240/200-240V 350/500mA (Monochrome CCT)
AUGE DC24V 350mA (RGB)
Optical
Beam angle 180x20°
Control method
Monochrome CCT NO/DMX512
RGB/RGBW DMX512
Physical
Anodised aluminium White/ Black/ Silver
L106xW82xH106mm L100xW80xH73. 58mm







4 Wall Washer Lamp

AUGE

4Wall
Bracket fixed installation

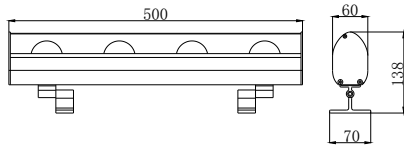
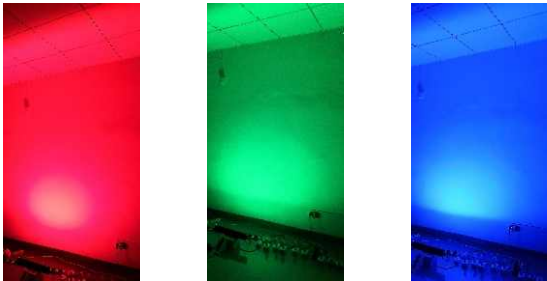


Description

Window lamp series, 4X180 wall washer, the lamp housing is made of extruded aluminum, brightening embellishment effect, can do color temperature 2700-6500K, RGB/RGBW, DMX512 control, bracket fixed installation, simple style design, full illumination, main push The surface is white powder coated, in order black, silver a little, other colors need to order quantity, protection grade IP65.

Application

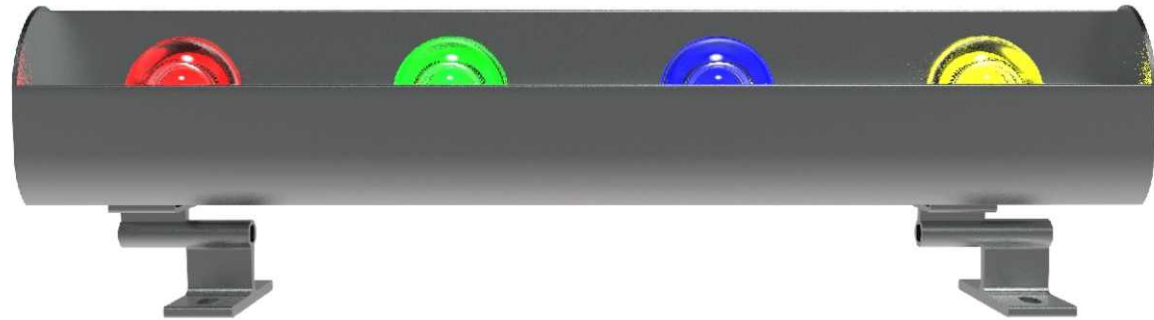
Outdoor wall washing, lighting, building walls, curtain walls, trees, flowers, etc.



Specification

Power/Optional color temperature
20/36W (2700-6500K/Green/Blue-3. 3V/3. 1V) , 350mA
20W (Amber/Red-2. 1V) , 500mA
RGBW 4x4 channelsx5W , RGB 4x3 channelsx5W
LED
CREE Ra≥80 60LM/W ±10%
Power brand
Meanwell AC100-240/200-240V 350/500mA (Monochrome CCT)
AUGE DC24V 350mA (RGB/RGBW)
Optical
Beam angle 180x20°
Control method
Monochrome CCT NO/DMX512
RGB/RGBW DMX512
Physical
Anodised aluminium White/ Black/ Silver
Φ500x70x138mm







AUGE

Blackboard Light



AUGE

4Wall
Suspension Installation

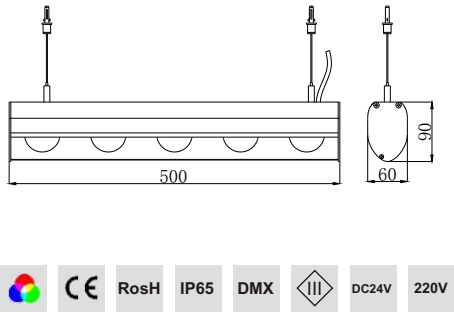


Description

Window lamp series, 4X180 blackboard light, the lamp shell is made of extruded aluminum, used for blackboard or wall lighting or hoisting to clean the wall, sling installation, can do color temperature 2700-6500K, RGB/RGBW, DMX512 control, bracket fixed Installation, simple style design, full of illuminated surface, the main push surface white powder coating, in turn black, silver a little, other colors need to order quantity, protection grade IP65.

Application

Outdoor wall washing, lighting, building walls, curtain walls, trees, flowers, etc.
Hoisting is more indoor curtain wall lighting



Specification

Power /Optional color temperature
20/36W (2700-6500K/ Green/Blue-3. 3V/3. 1V) , 350mA
20W (Amber/Red-2. 1V) , 500mA
RGBW 4x4 channelsx5W , RGB 4x3 channelsx5W
LED
CREE Ra≥80 60LM/W ± 10%
Power brand
Meanwell AC100-240/200-240V 350/500mA (Monochrome CCT)
AUGE DC24V 350mA (RGB/RGBW)
Optical
Beam angle 180x20°
Control method
Monochrome CCT NO/DMX512
RGB/RGBW DMX512
Physical
Anodised aluminium White/ Black/ Silver
Φ500x60x90mm





AUGE

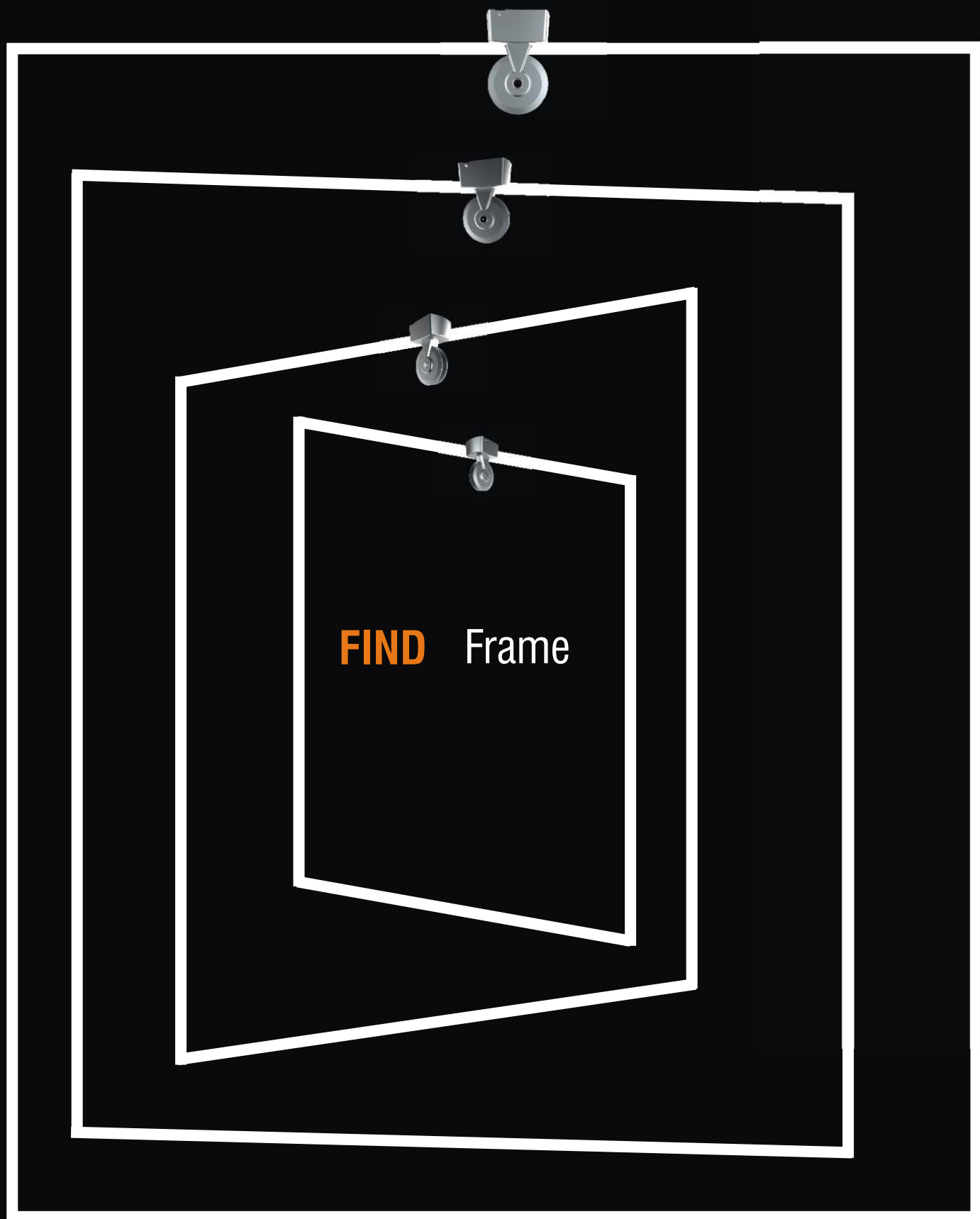


360FIND

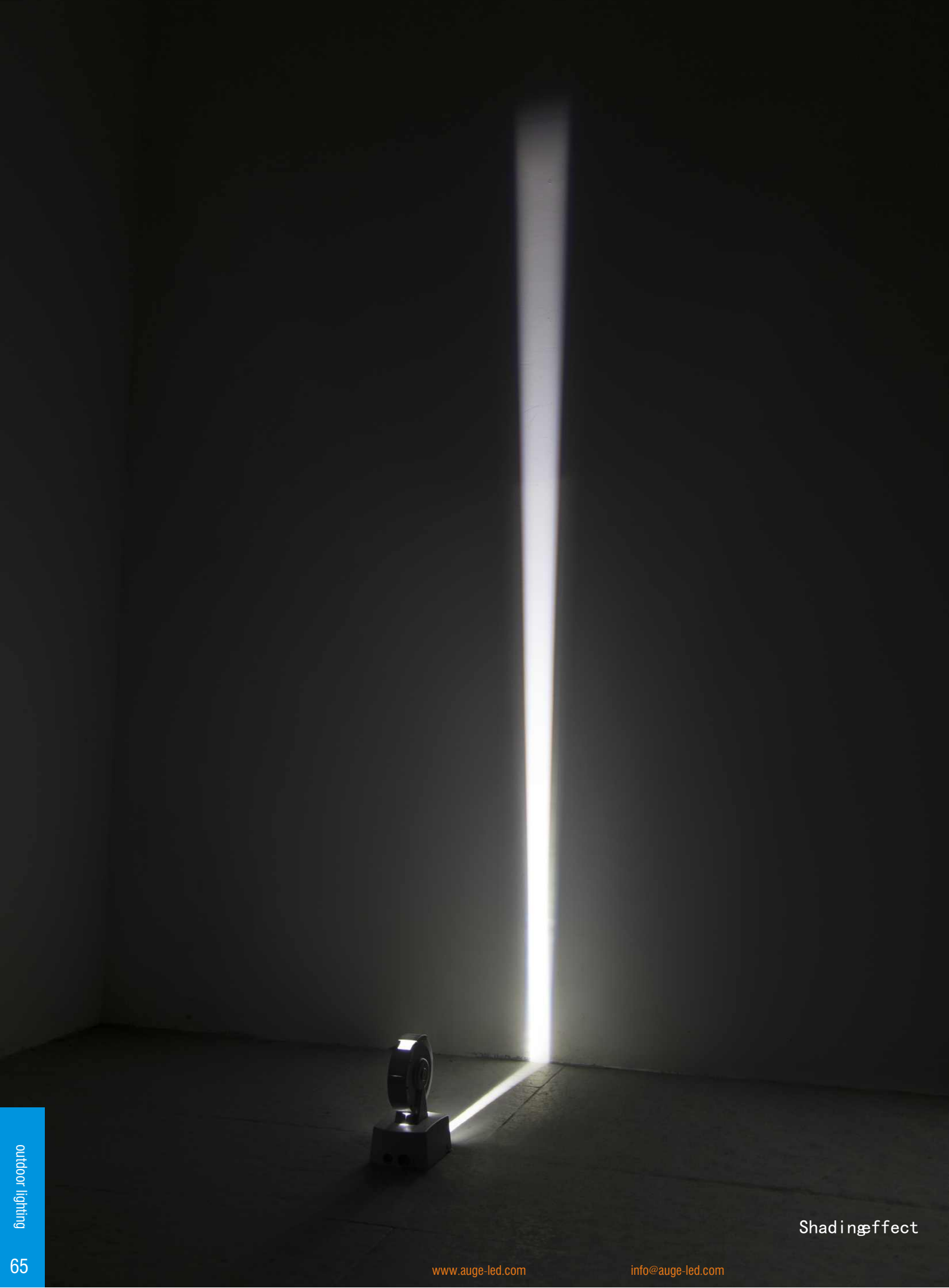
360° Window Lamp

AUGE



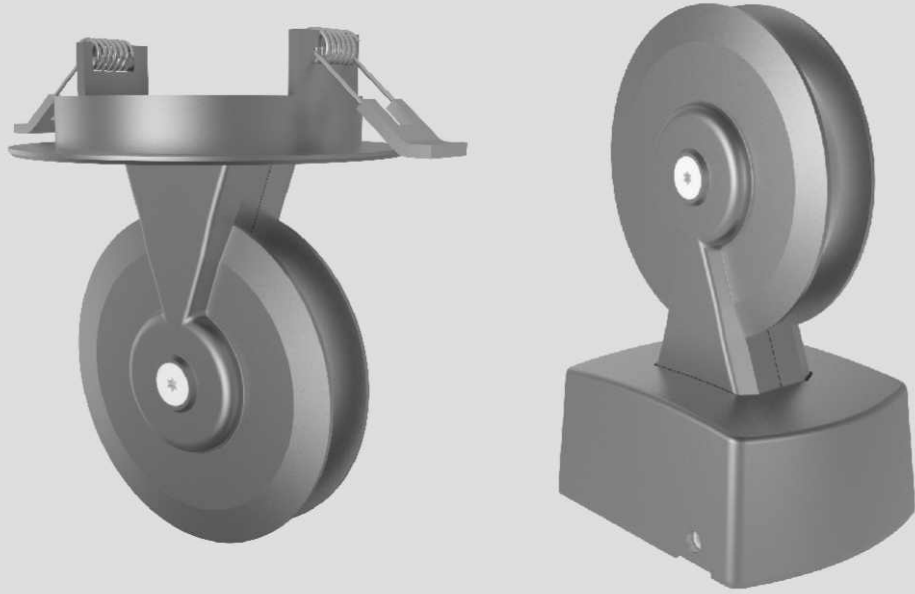






Shading film



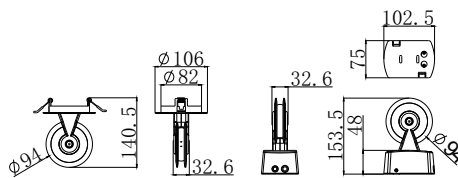
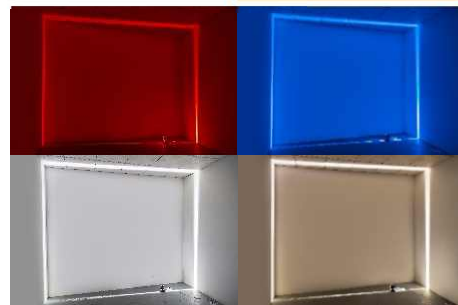
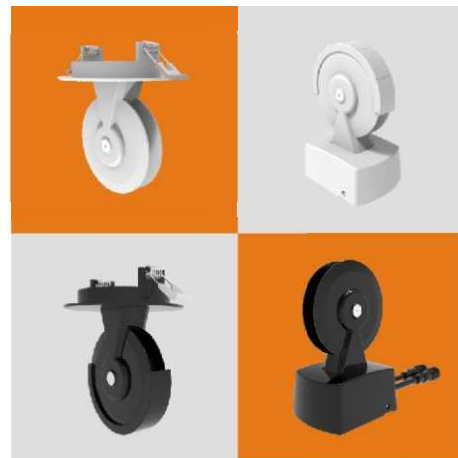
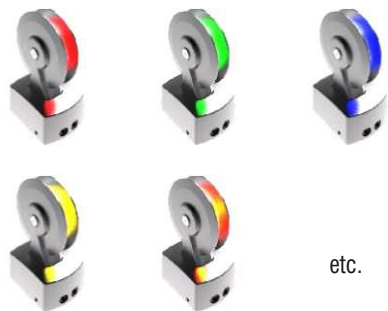


Description

Window lamp series, 360 window lamp, the lamp housing is made of extruded aluminum, brightening embellishment effect, a full circle of light spots, with shading film accessories, can adjust any spot of a circle, can do color temperature 2700-6500K, RGB /RGBW, DMX512 control, can be ceiling mounted or embedded installation, simple style design, the main push surface white powder coating, in turn black, silver a little, other colors need to order quantity, protection grade IP65.

Application

Windows, aisles, corridors, etc. Architectural outline lighting



Specification

Power/Optional color temperature

5/9W(2700-6500K/Green/Blue-3.3V/3.1V), 350/500mA

5W (Amber/Red-2.1V), 500mA

RGBW 4channels x5W , RGB 3channels x5W

LED

CREE Ra \geq 80 50LM/W \pm 10%

Power brand

Meanwell AC100-240/200-240V 350/500mA (Monochrome CCT)

AUGE DC24V 350mA (RGB/RGBW)

Optical

Beam angle 360x3°

Control method

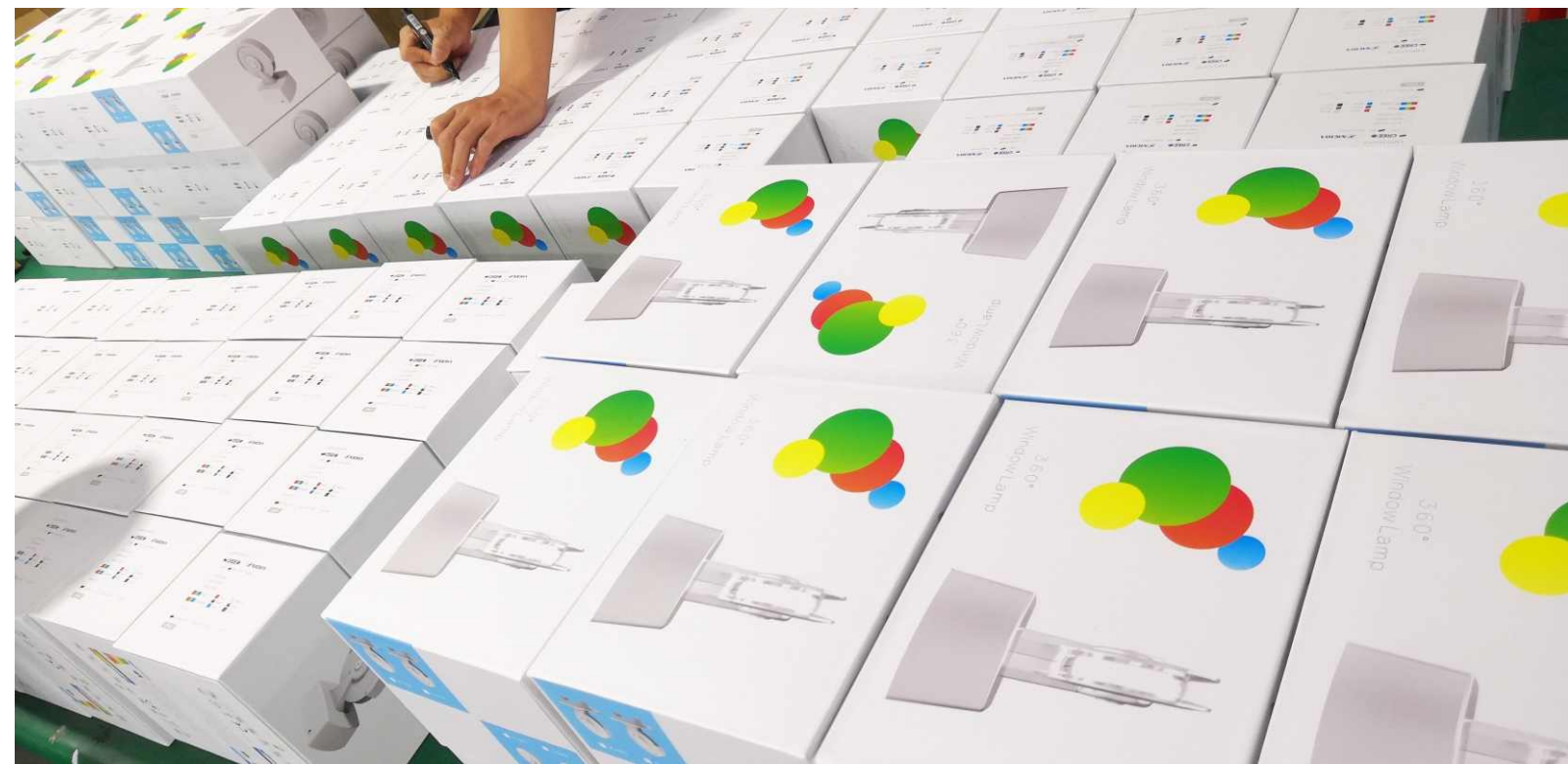
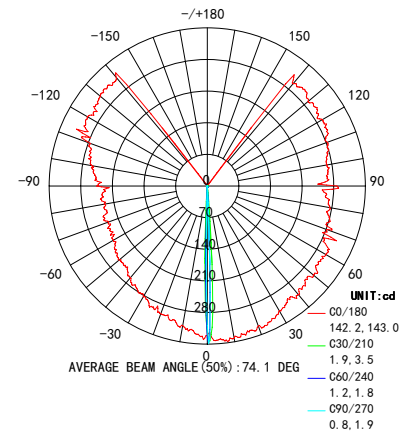
Monochrome CCT NO/DMX512

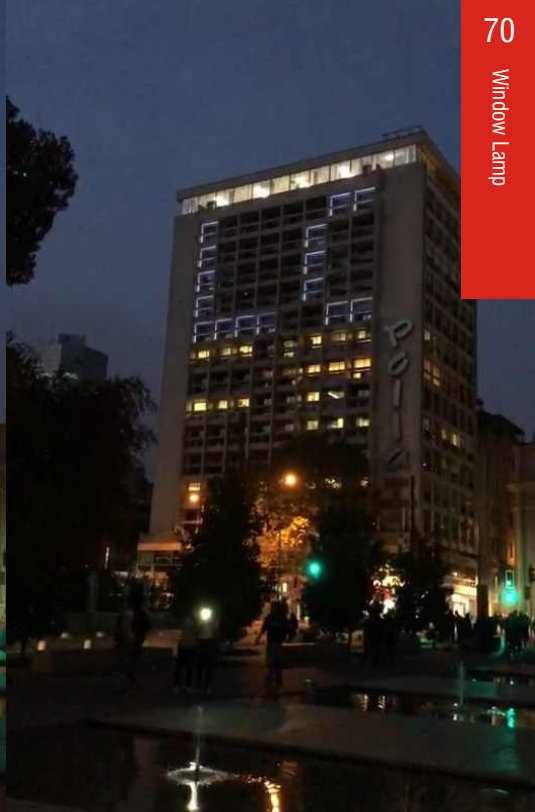
RGB/RGBW DMX512

Physical

Anodised aluminium White/ Black/ Silver

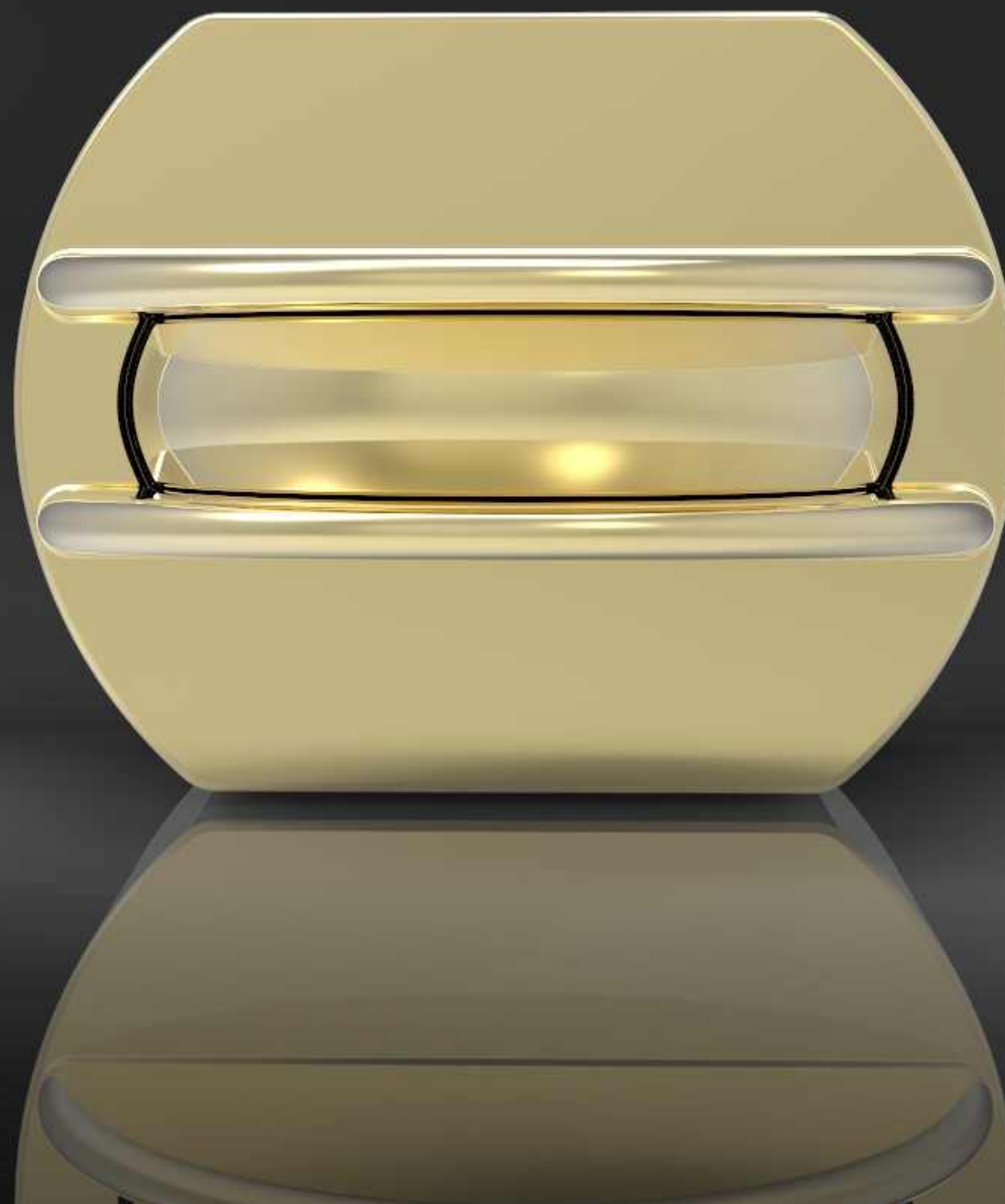
Φ106x32.6x140.5mm Φ102.5x75x153.5mm





AUGE Chile's capital Santiago window lamp project

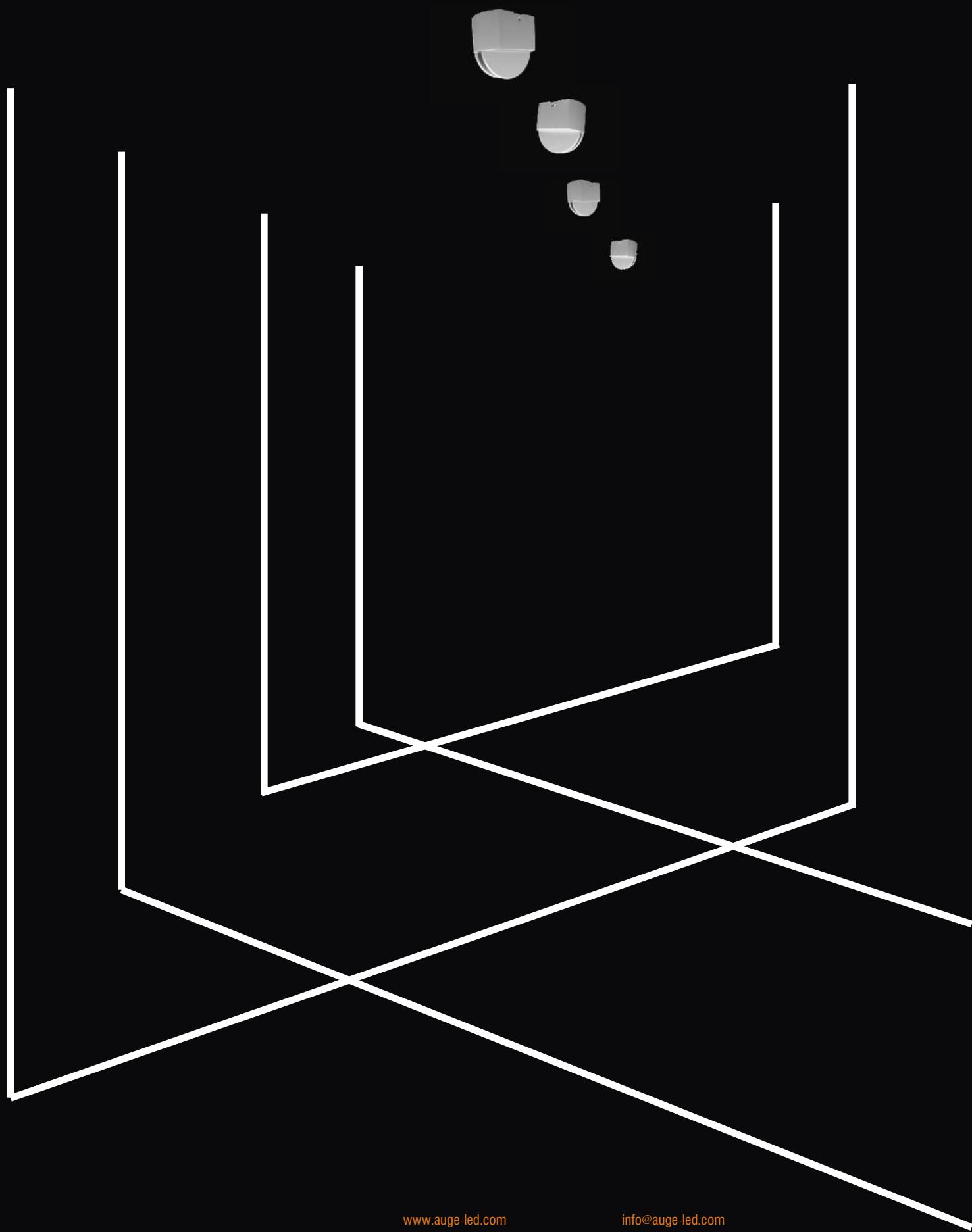




180FIND

180° Window Lamp

AUGE



AUGE



180Wall
FIND Flat

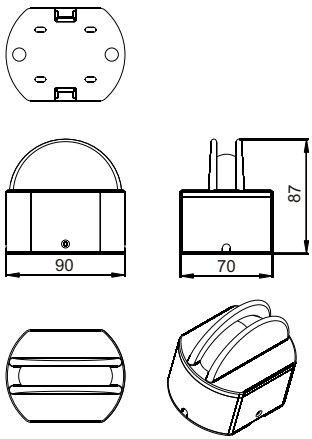


Description

Window lamp series, 4X180 wall washer, the lamp housing is made of extruded aluminum, brightening embellishment effect, can do color temperature 2700-6500K, RGB/RGBW, DMX512 control, bracket fixed installation, simple style design, full illumination, main push The surface is white powder coated, in order black, silver a little, other colors need to order quantity, protection grade IP65.

Application

Windows, aisles, corridors, etc.Architectural outline lighting
Can't have a full circle of light



Specification

Power/Optional color temperature

7W (2700-6500K/Green/Blue-3. 3V/3. 1V) , 500mA

7W (Amber/Red-2. 1V) , 700mA

No- RGB/ RGBW

LED

CREE Ra≥80 50LM/W ± 10%

Power brand

Meanwell AC100-240/200-240V 500/700mA

Optical

Beam angle 180x6°

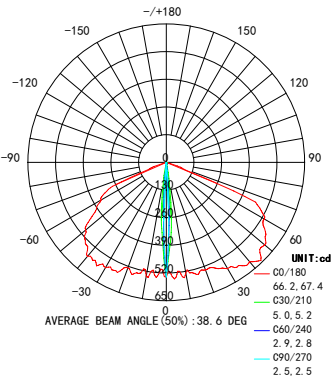
Control method

Monochrome CCT NO/DMX512

Physical

Anodised aluminium White/ Black/ Silver

L90xW70xH87mm







ALGE

Door frame



Specification

Power/Optional color temperature

7W 3000K 300mA

LED

COB Ra≥80 80LM/W ±10%

Power brand

AUGE

Optical

Beam angle 120°

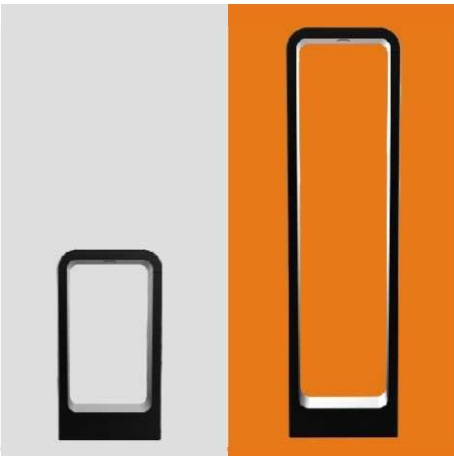
Physical

Anodised aluminium Black/Gray

L163xW57xH300/600mm

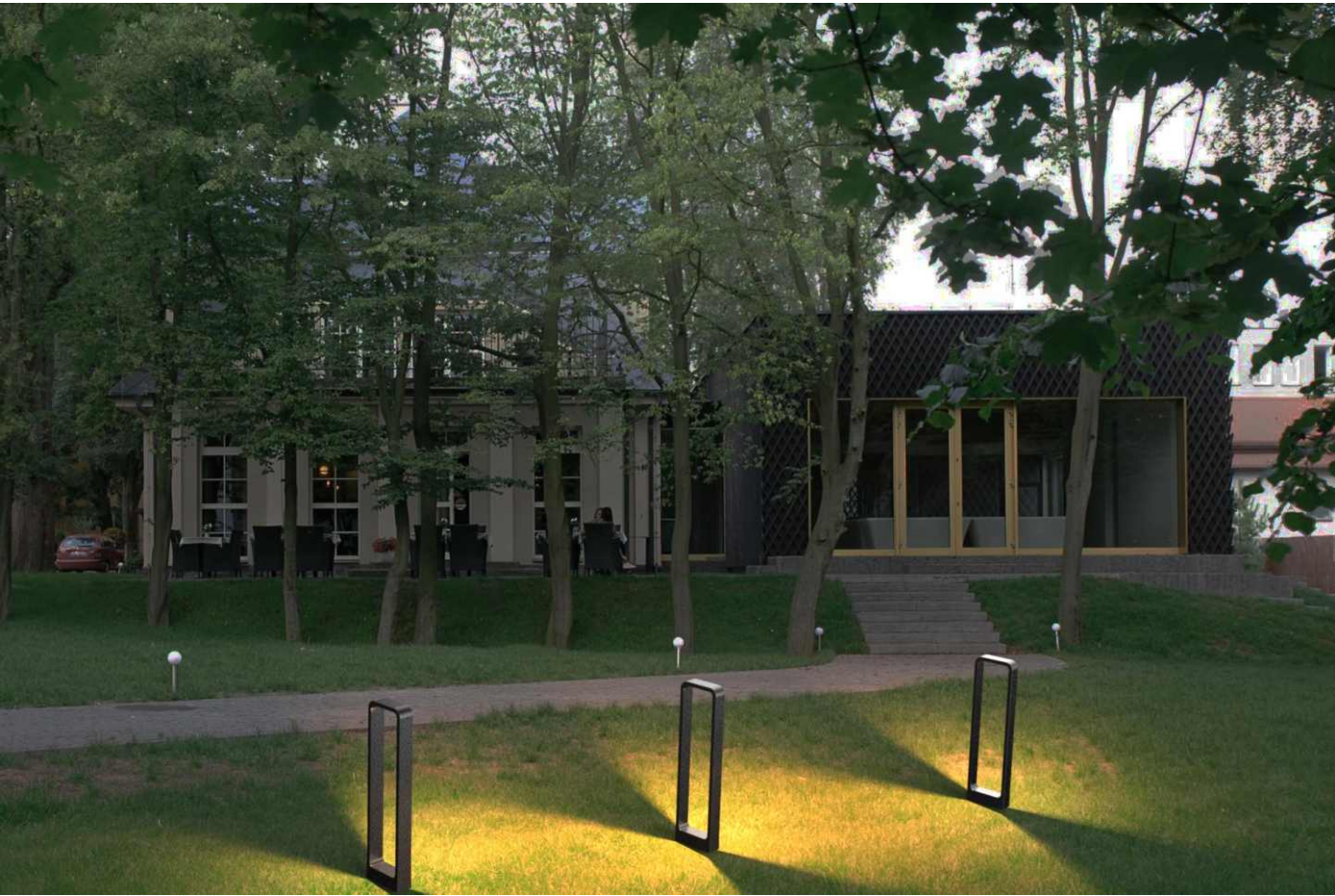
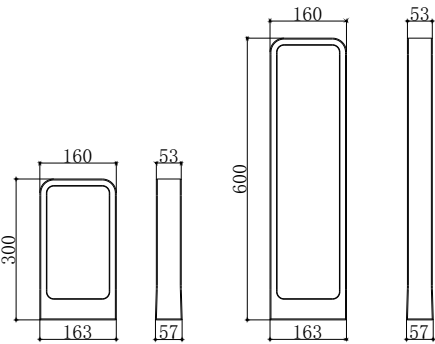
Description

Lawn lamp, the lamp housing is made of extruded aluminum, the design is simple and stylish, the color temperature is mainly pushed 3000K, the main push surface is black powder coating , followed by gray.



Application

Outdoor lawn, walkway, garden lighting





Mushroom



Specification

Power/Optional color temperature

7W 2700-6500K 300mA

LED

COB Ra≥80 80LM/W ±10%

Power brand

AUGE

Optical

Beam angle 120°

Physical

Anodised aluminium Black

Φ300xH510mm

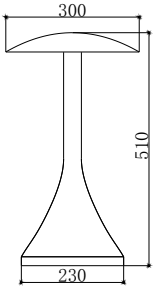
Description

Lawn lamp, the lamp housing is made of extruded aluminum, the design is simple and stylish, the color temperature is mainly pushed 3000K, the main push surface is black powder coating,



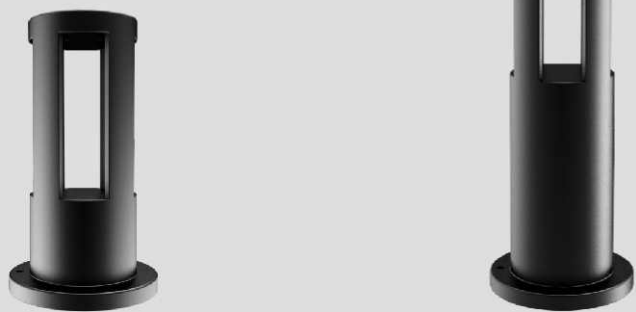
Application

Outdoor lawn, walkway, garden lighting





Cylinder



Specification

Power/Optional color temperature
7W 300K 300mA
LED
COB Ra≥80 80LM/W ±10%
Power brand
AUGE
Optical
Beam angle 120°
Physical
Anodised aluminium Black/Gray
Φ149xH265/602mm

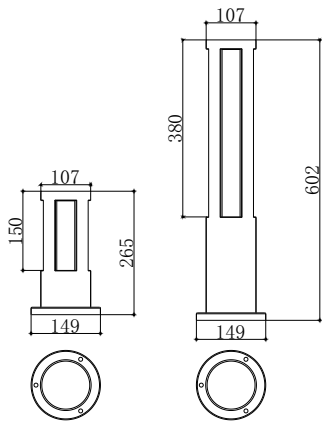
Description

Lawn lamp, the lamp housing is made of extruded aluminum, the design is simple and stylish, the color temperature is mainly pushed 3000K, the main push surface is black powder coating, followed by gray.



Application

Outdoor lawn, walkway, garden lighting





AUGE

Ground lawn lamp



Specification

Power/Optional color temperature
7W 2700-6500K 300mA
LED
COB Ra≥80 80LM/W ±10%
Power brand
AUGE
Optical
Beam angle 90°
Physical
Anodised aluminium Black
Lamp head Φ55x128mm

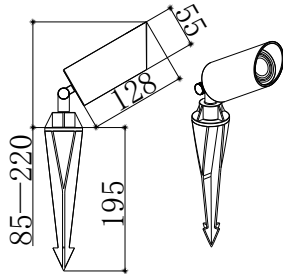
Description

Lawn spotlights, ground spotlights, lamp housing made of extruded aluminum, high-grade design, color temperature main push 3000K, the main push surface black powder coating.



Application

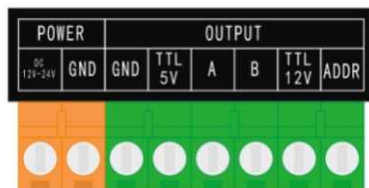
Focus on wall lighting, flowers and trees, signboards, focusing on objects and lighting



AUGE



Size: 127L×64W×24H (mm)
 Input voltage: Micro USB DC5V / DC 12V - 24V
 Output signal: RS-485 / 5V-TTL / 12V-TTL ×1 channel
 Pixel quantity drive: standard DMX512: 168 points /each channels, extensible DMX512: 336 points /each channels,
 Output power: <3W
 Working temperature: -15℃~60℃
 Relative humidity: ≤50% RH
 Ingress protection: IP0 (non dustproof, non waterproof)
 Working environment: Please install under dry indoor condition, avoid any dust, moist and rain.
 Weight: 300g (N.W. 250g)

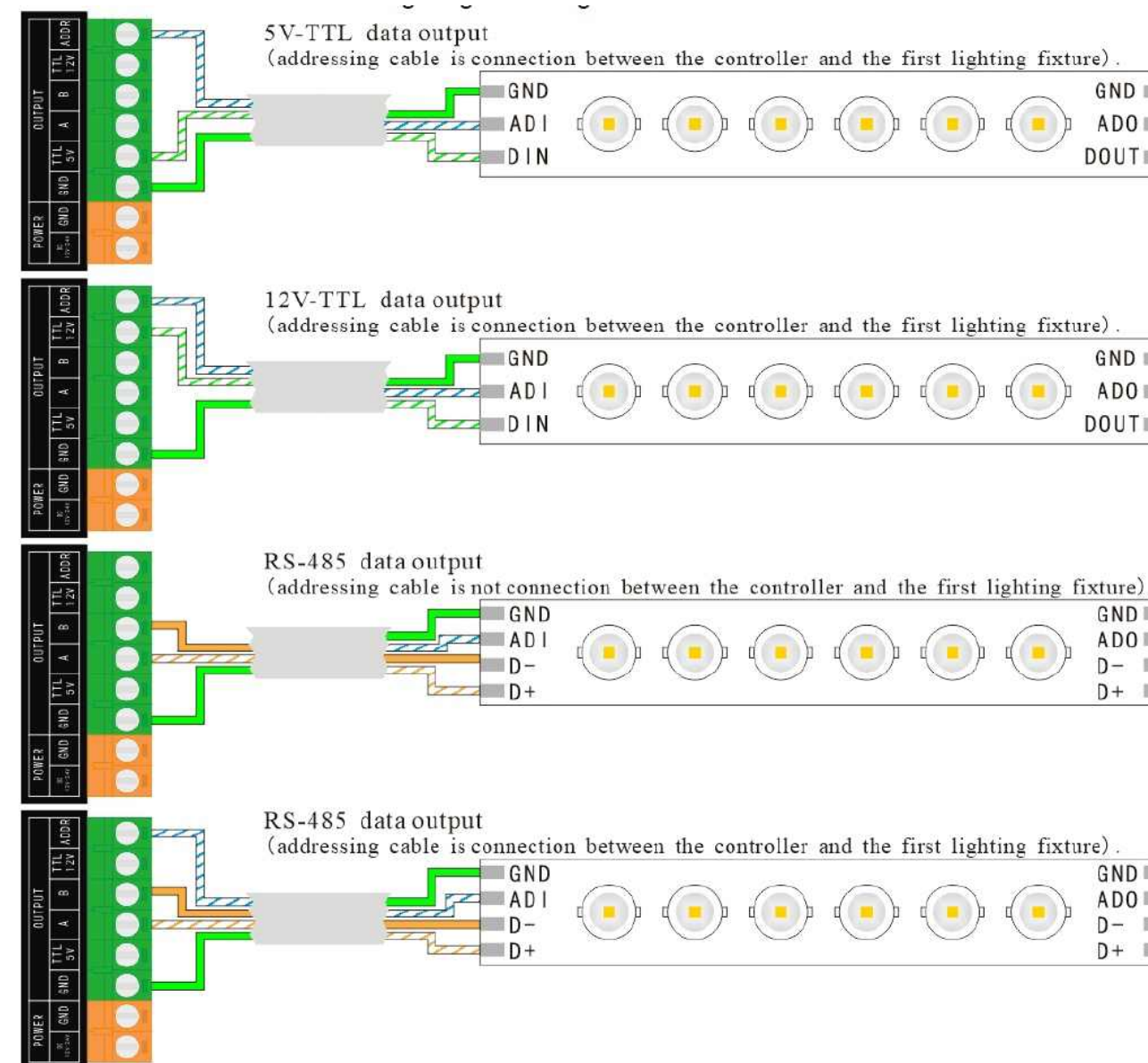
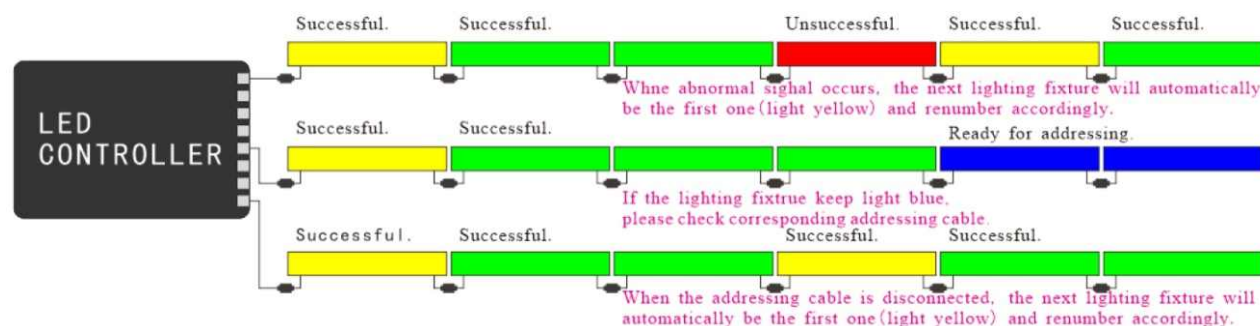


Fittings: * 4pcs (orange *1 and green *3)
 Type of chip:

U01	UCS512A / UCS512B / SW-U series
U02	DMX512AP / SM512
U03	SW-D series (3 Channels / 4 Channels)
U05	UCS512C0
U06	3 Channels (SM16511 / SM16512 / SM16520)
U07	4 Channels (SM16511 / SM16512 / SM16520)
U08	3 Channels (UCS512C4)
U09	4 Channels (UCS512C4)

※ Led screen displays "0000", it means entering "Automatic" addressing mode (e.g. #1, #2, #3.....#999).
 The first address of Nth lighting fixture is X*(N-1)+1 where X is the number of channels in each lighting fixture.

Color of LED	Number of Channels	Number of Lighting fixture Pixels	Number of DMX chips in each lighting fixture	Number of channels in single chip	First Add. Of Each Chip					Type of control signal	Color display when addressing successfully
					Chip 1	Chip 2	Chip 3	Chip 4	Chip 5		
D01D	3	1	1	3	1	4	7	10	13	485 differential signal / TTL single-wire signal	The first lamp connects with controller will have yellow light, the others are green light.
D06D		6	1	18	1	19	37	55	73		
D08D		8	1	24	1	25	49	73	97		
D12D		12	1	36	1	37	73	109	145		
D16D		16	1	48	1	49	97	145	193		
D01D	4	1	1	4	1	5	9	13	17		
D06D		6	1	24	1	25	49	73	97		
D08D		8	1	32	1	33	65	97	129		
D12D		12	1	48	1	49	97	145	193		
D16D		16	1	64	1	65	129	193	257		



The effects be normal show on the 3 channels lightint fixture. They would be error on the 4 channels lighting fixture.

Mode	Effect	Mode	Effect
0	Multi loop (mode 1 to 19).	10	Light and shade
1		11	
2		12	
3		13	
4		14	
5		15	
6		16	
7		17	
8	pops change	18	
9	gradual change	19	



EN-508 · Main Controller

Power input: DC7.5V~12V power adapter
Data input: RJ45, Ethernet
Drive output: RJ45, (RS485 + TTL) × 8
Each capacity: 10240 points (1280 × 8)
Maximum power: 5W
Working temperature: -15 °C ~ 60 °C
Shell material: sheet metal box
Weight: G.W.2400g (N.W.1900g)
Dimensions (mm): 329L × 199W × 43.6H

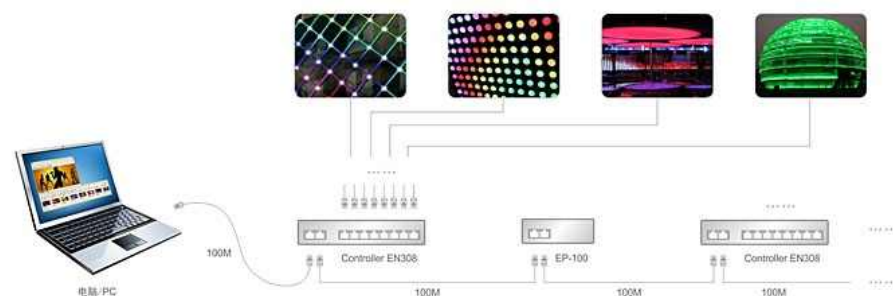
Product Description

Features

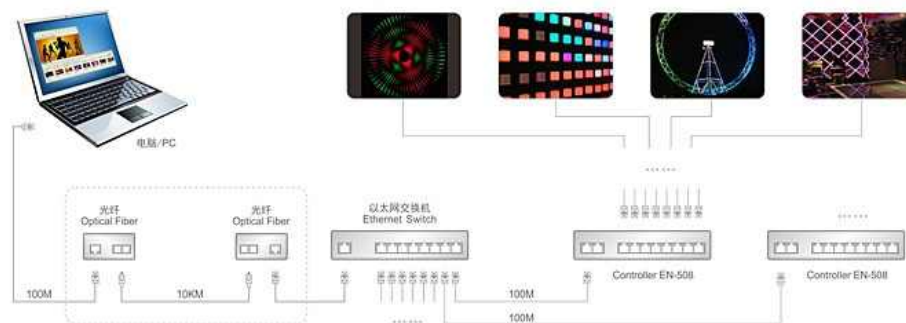
- Online Ethernet online parallel series, with a total system capacity of 540,000 points
- Brand switch as the master control, with one EN master per channel, using an optimized Ethernet transmission protocol, distance up to 100 meters
- The EN master has broken one without affecting any other station, and intelligently sets the controller IP address.
- Online Ethernet control system supports encryption, time control, and supports multiple cascades

Engineering wiring diagram

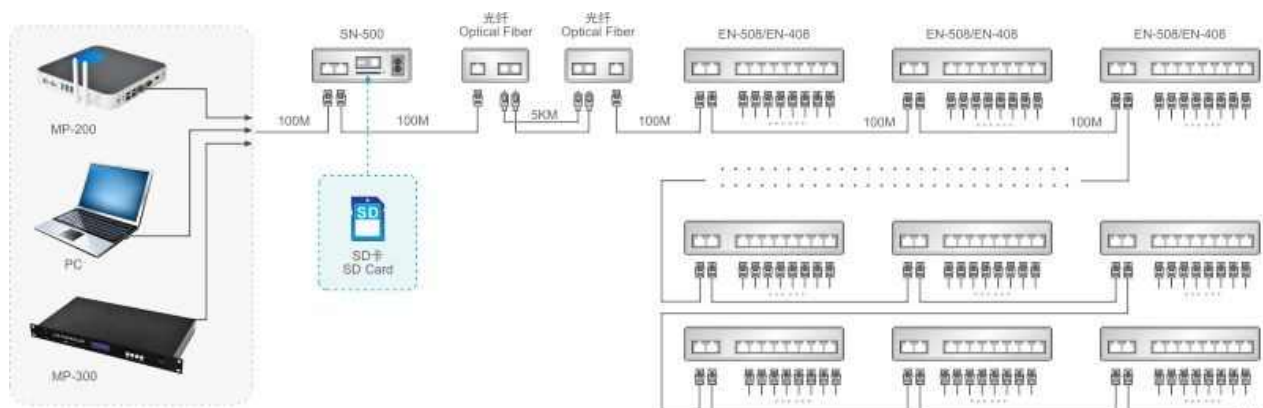
Serial scheme



Parallel scheme



Double insurance scheme



- System: The total control optional MP-200/PC/MP-300 with SN500, the main control optional EN-508/EN-408
- When the MP200 or PC is not turned on or faulty, the SN-500 will automatically read the SD card effect.
- When used as an offline, the SD card is faulty and can be connected to the MP200/computer host to continue using

Synchronous linkage scheme



- System: Master Control MP-200/SN-500/MP-300, Master EN-508/EN-408
- The master control realizes the synchronization and linkage of the lighting effects of the building group through the external GPS satellite synchronizer.

Cloud platform remote solution



- System: Master Control MP-200/MP-300, Master EN-508
- After the total control network, visitors can log in to the cloud server by scanning the QR code to control single or multiple master controls, including effect update, mode switching, speed adjustment and brightness adjustment.

WiFi time control solution

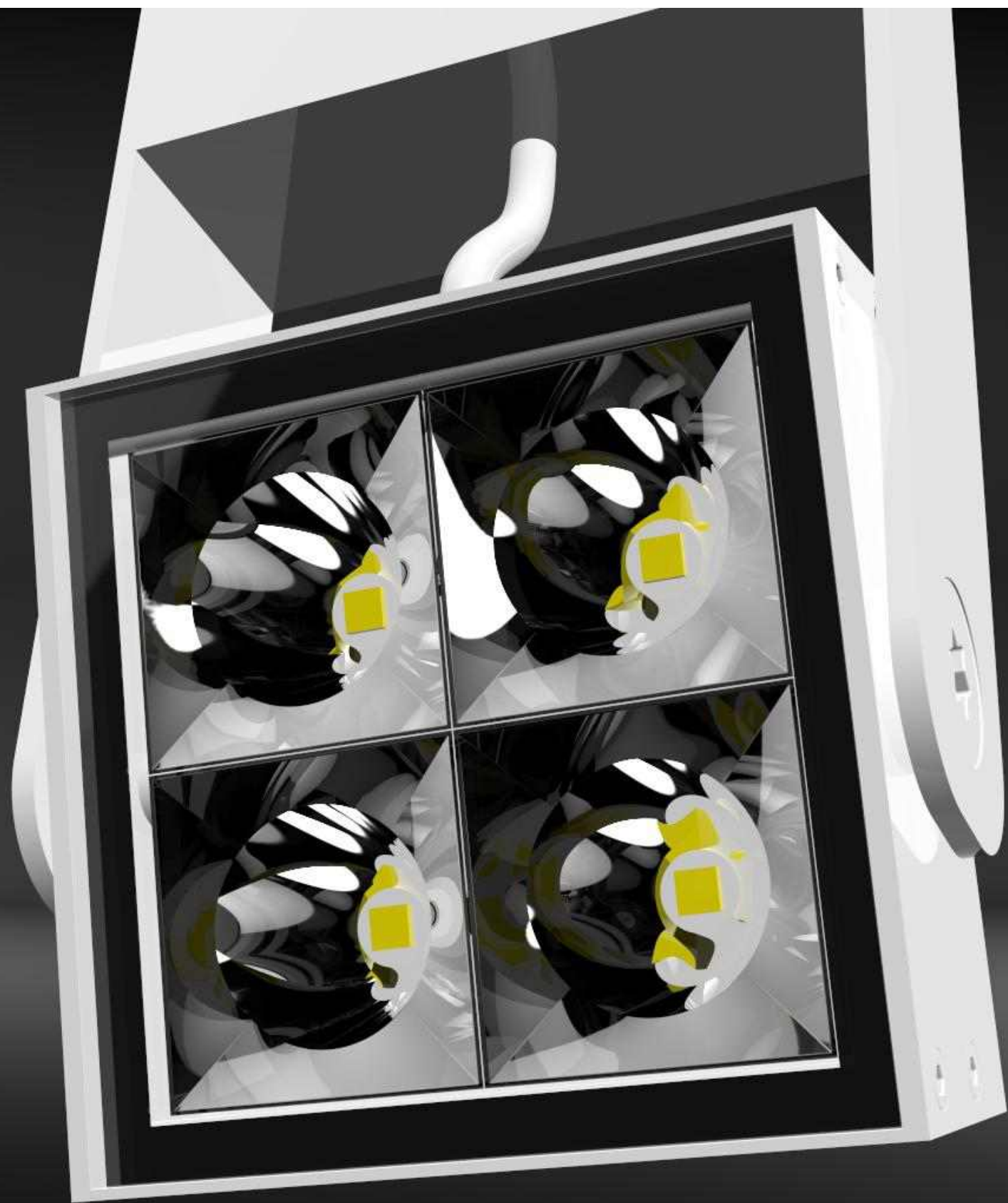


- System: Master Control MP-200/SN-500, Master EN-508/EN-408
- After the user opens the app and connects to the WiFi of the master control, the APP can perform general control such as effect, speed, brightness, etc., and also supports setting the time control list, and can select the APP time control list or the SD card own list on the APP.



Indoor Lighting Products

AUGE



Four grid
Track Lighting

ALICE

FOUR GRID
A4

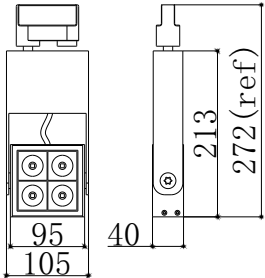


Description

Square lattice track light, the lamp housing is made of extruded aluminum, can choose the hood or lens design, the optical angle is very wide, the angle is accurate, basically suitable for all commercial lighting angle selection, can do color temperature 2700-6500K, track installation, main push Surface white powder coating, in turn black, other colors require MOQ

Application

Close-up backgrounds of specialty stores, supermarkets, cafes, restaurants, hotels, all commercial lighting venues, museums, key venues for exhibition halls, office buildings, front-end curtain walls, etc.



Specification

Power/Optional color temperature

10/15W 2700-6500K

LED

Reflector-5050 SMD /Lens-CREE XPG Ra≥90/ 80 70/ 80LM/W ±10%

Power brand

AUGE

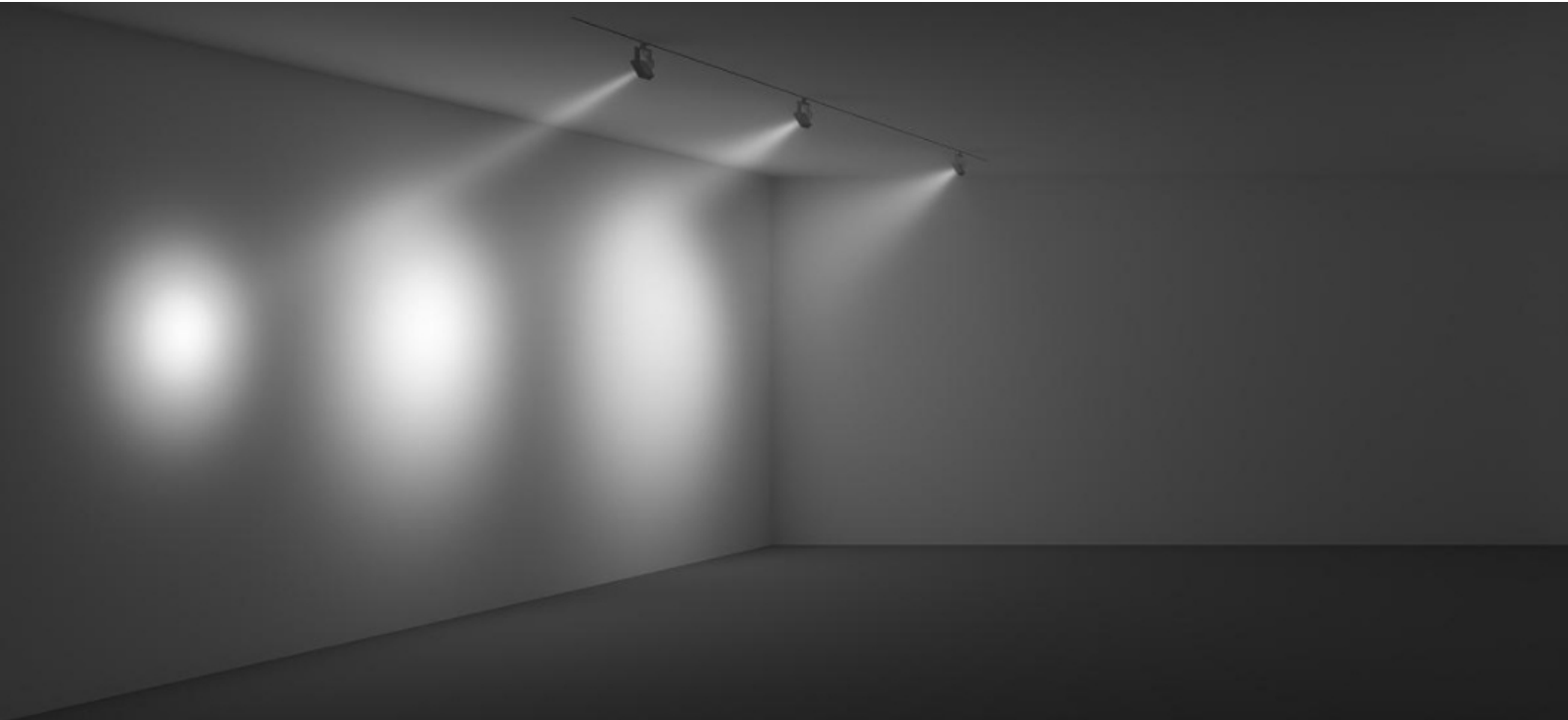
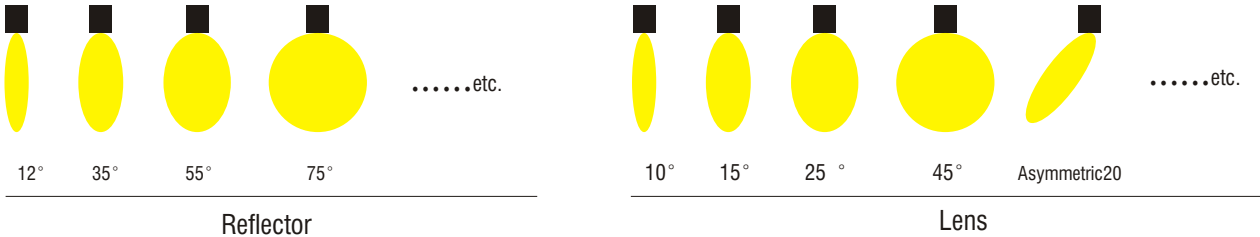
Optical

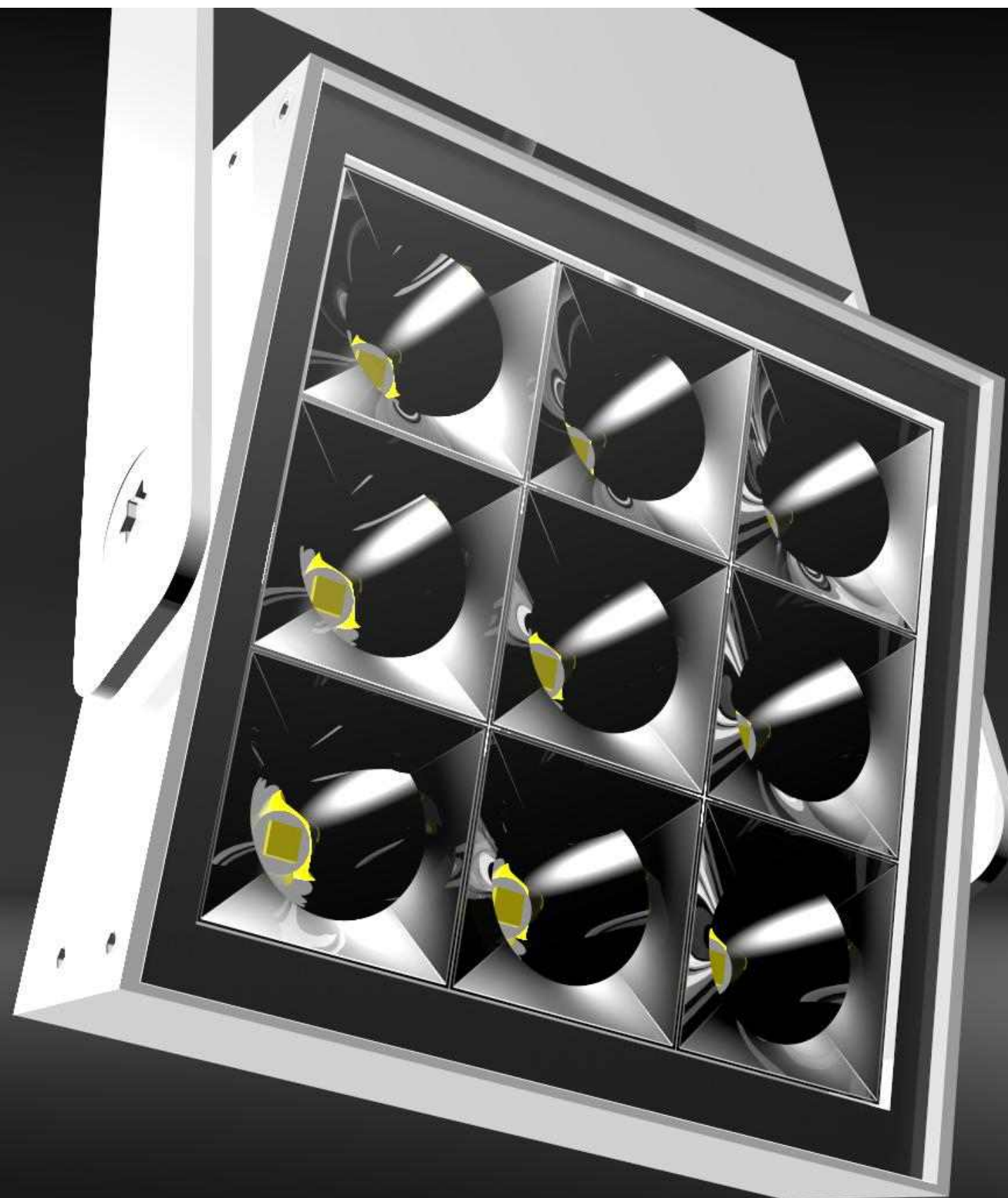
Beam angle 12/35/55/75°/35*35 /35*75/ 55*55 /75*75 ° (Reflector)
10/15/25/45° /40*12/60*60/Asymmetric20° (Lens)

Physical

Anodised aluminium White/Black

L105 xW40 xH 272 mm





Nine grid

Track Lighting

AIGE

NINE GRID
A9

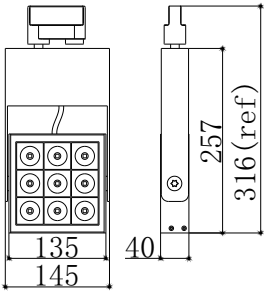


Description

Square lattice track light, the lamp housing is made of extruded aluminum, can choose the hood or lens design, the optical angle is very wide, the angle is accurate, basically suitable for all commercial lighting angle selection, can do color temperature 2700-6500K, track installation, main push Surface white powder coating, in turn black, other colors require MOQ

Application

Close-up backgrounds of specialty stores, supermarkets, cafes, restaurants, hotels, all commercial lighting venues, museums, key venues for exhibition halls, office buildings, front-end curtain walls, etc.



Specification

Power/Optional color temperature

20/25/30W 2700-6500K

LED

Reflector-5050 SMD /Lens-CREE XPG Ra≥90/80 70/ 80LM/W ±10%

Power brand

AUGE

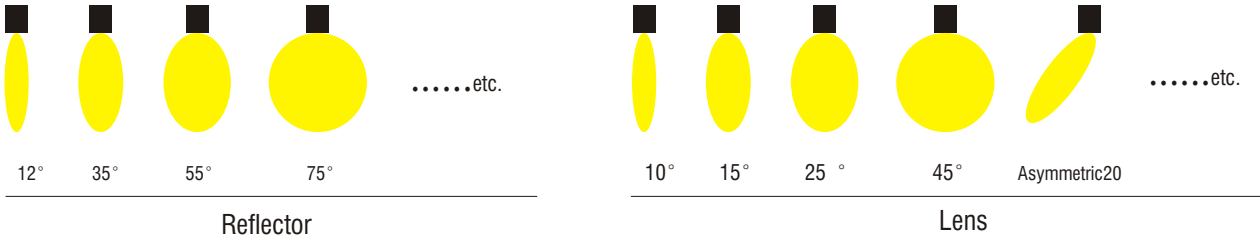
Optical

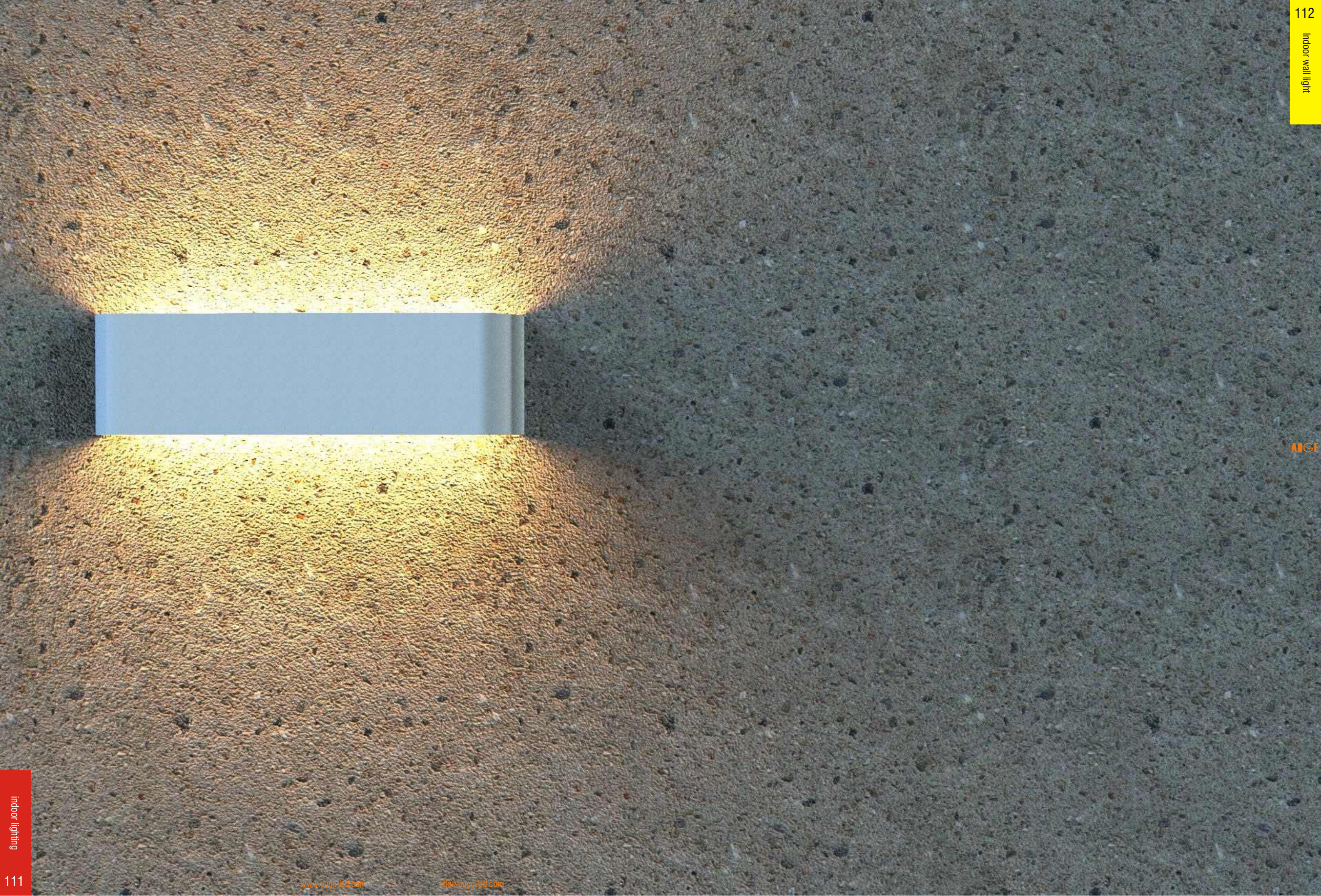
Beam angle 12/35/55/75°/35°35/35°75/55°55/75°(Reflector)
10/15/25/45° /40°12/60°60/Asymmetric20° (Lens)

Physical

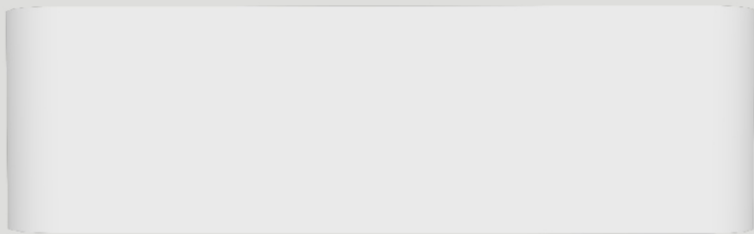
Anodised aluminium White/Black

L145xW40xH316mm





Wall Lamp



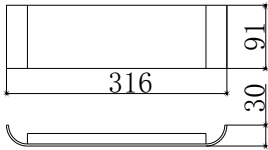
Description

Wall lamp, indoor lighting, lamp housing made of extruded aluminum, brightening embellishment effect, simple and stylish design, can be used for color temperature 3000K, the main push surface white powder coating, in turn black, surface color needs to be customized.



Application

Indoor lighting, lighting, interior walls, curtain walls



Specification

Power/Optional color temperature

12W 300K 300mA

LED

2835SMD Ra≥80 80LM/W ± 10%

Power brand

AUGE

Optical

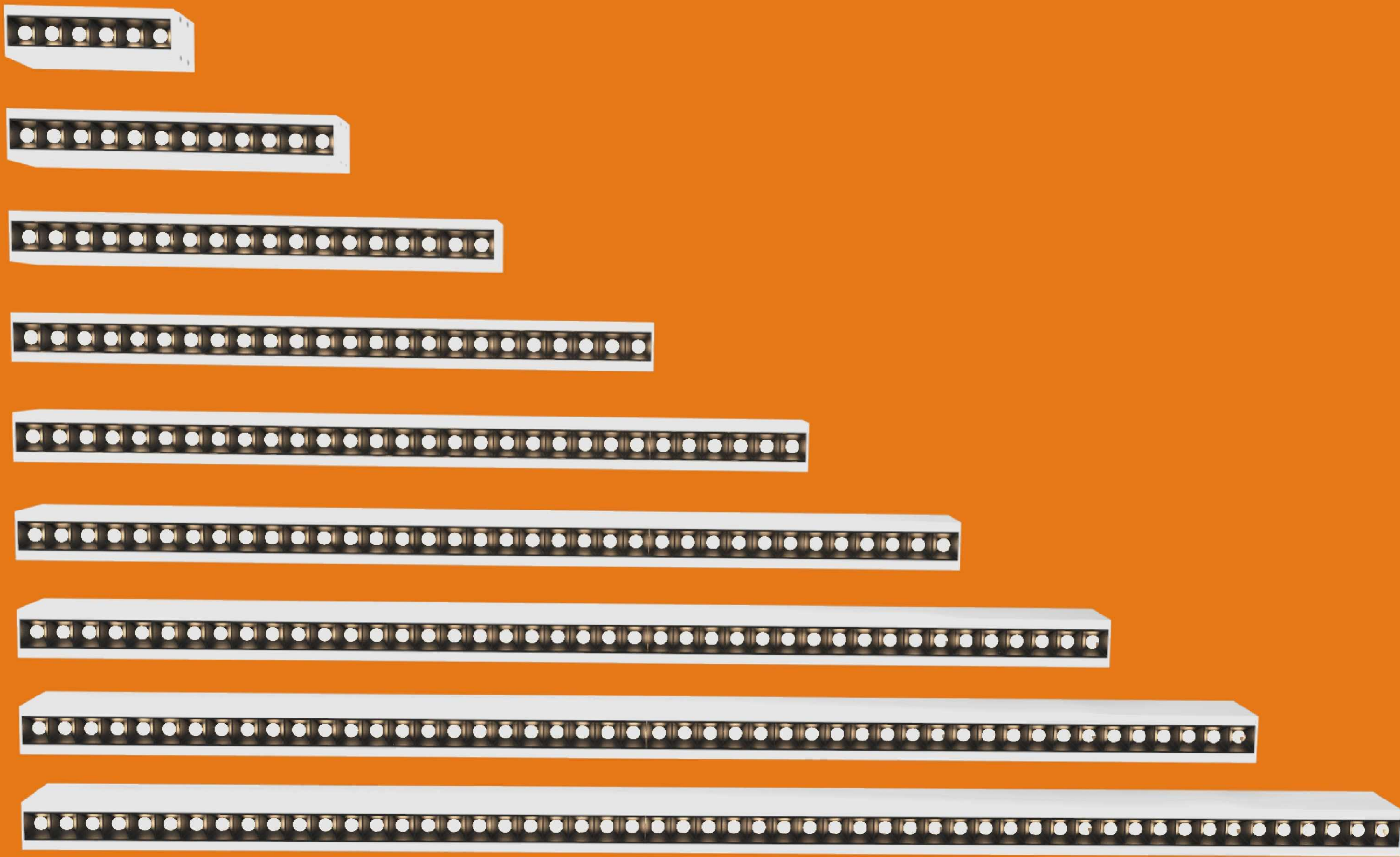
Beam angle up and down 120°

Physical

Anodised aluminium White/ Black

L316xW91xH30mm





AUGE



L823

Surface mounted Linear Light



L823-1
Ra>95 UGR<10/19

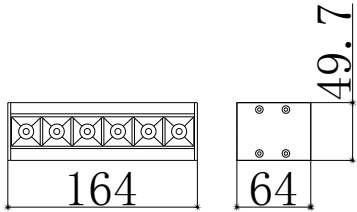
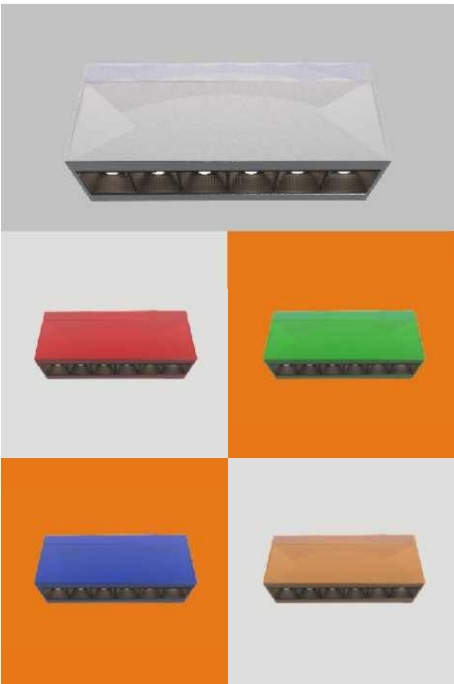
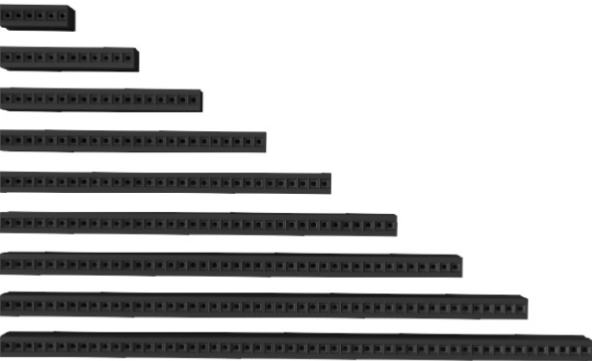


Description

LED Linear light series, Surface mounted linear light, lamp housing made of extruded aluminum, can be mounted on the ceiling, simple design, stylish appearance, color temperature optional 2700-6500K, Ra≥80/95, UGR<10/19, various Angle optional, suitable for commercial lighting office lighting hotel lighting club lighting, home lighting, exhibition museum lighting, bright and dark, and other high-end places

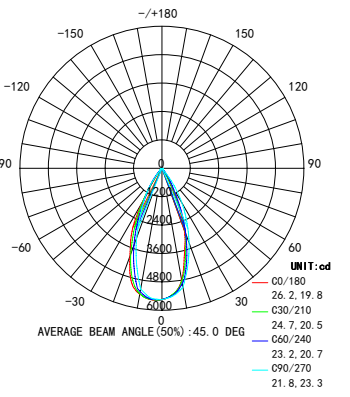
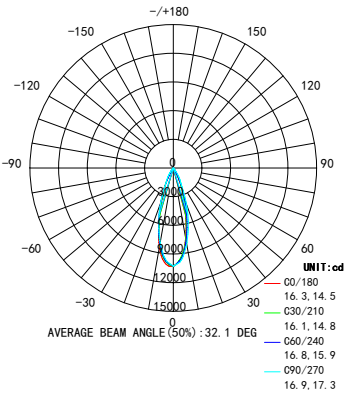
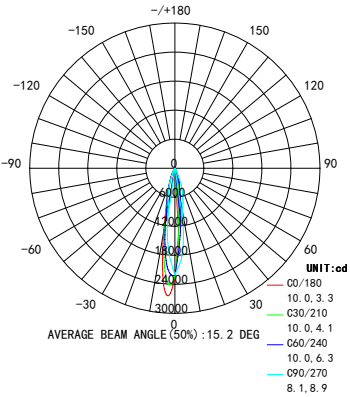
Application

Indoor wall mounted local lighting, focus lighting



Specification

Power/Optional color temperature
6/9W 2700-6500K 150/200mA
LED
OSRAM/CREE Ra≥95/80 60/80LM/W ±10%
Power brand
AUGE
Optical
Beam angle 12°/34°/48°
Physical
Anodised aluminium White/ Black/ Silver
L164xW64xH49.7mm





AUGE

LED LINEAR LIGHT

Surface mounted linear light

L823-2
Ra>95 UGR<10

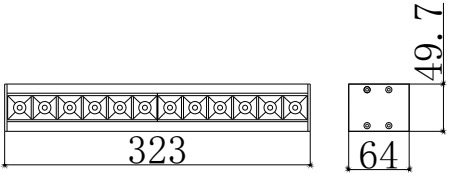
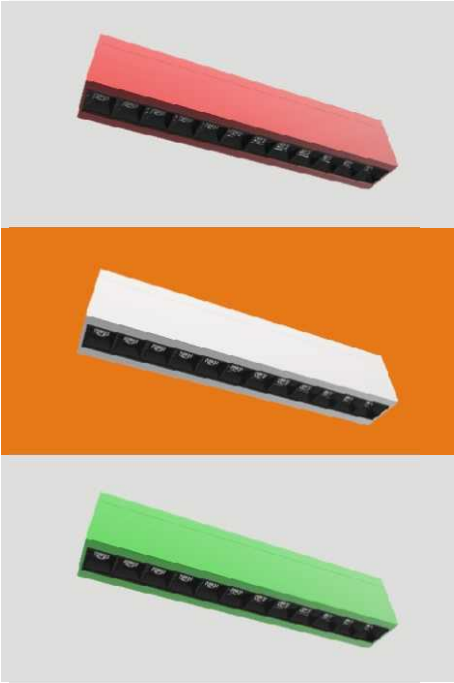
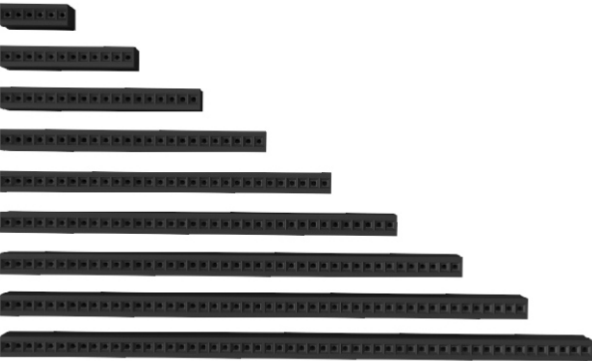


Description

LED Linear light series, Surface mounted linear light, lamp housing made of extruded aluminum, can be mounted on the ceiling, simple design, stylish appearance, color temperature optional 2700-6500K, Ra≥80/95, UGR<10/19, various Angle optional, suitable for commercial lighting office lighting hotel lighting club lighting, home lighting, exhibition museum lighting, bright and dark, and other high-end places

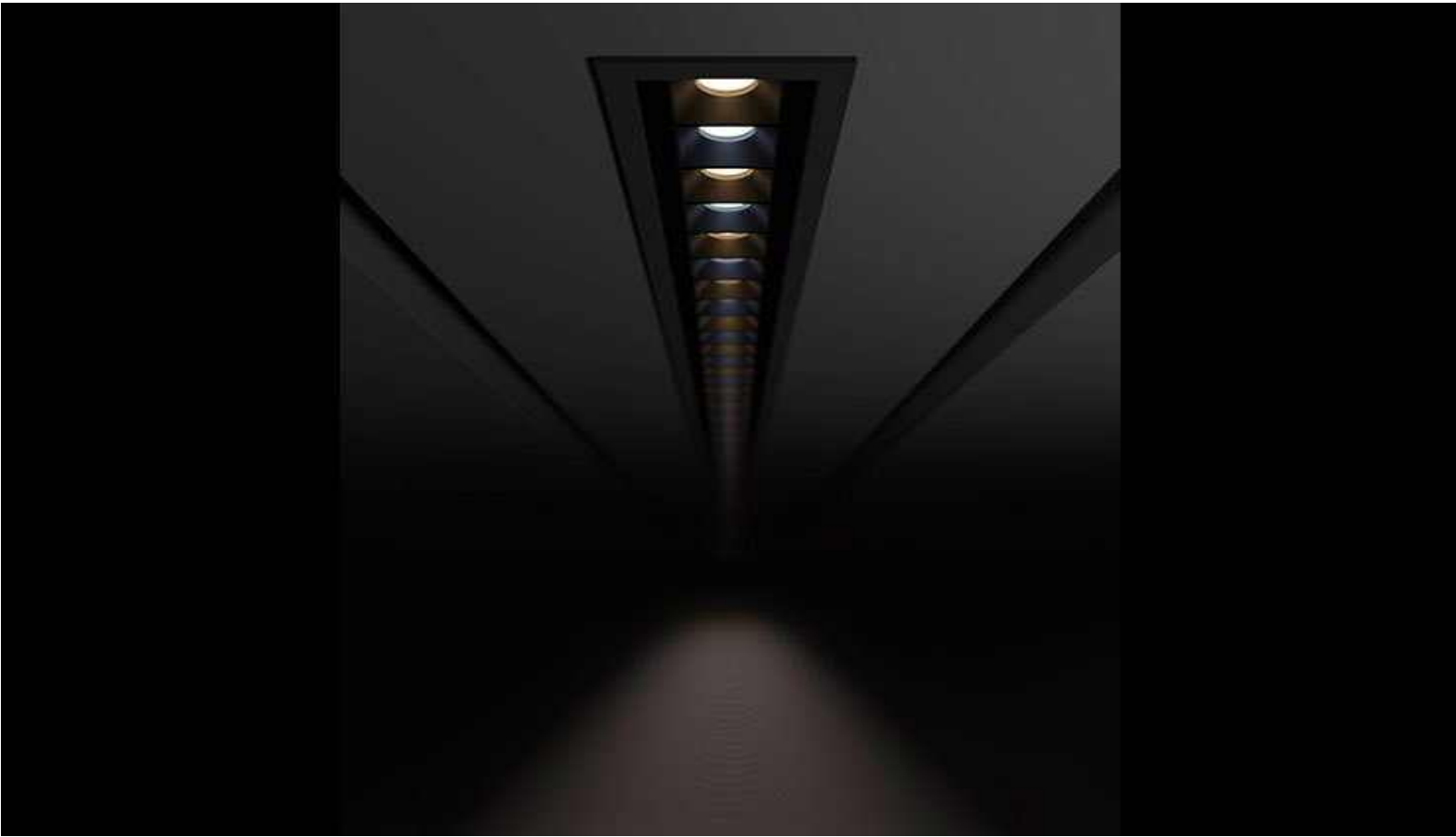
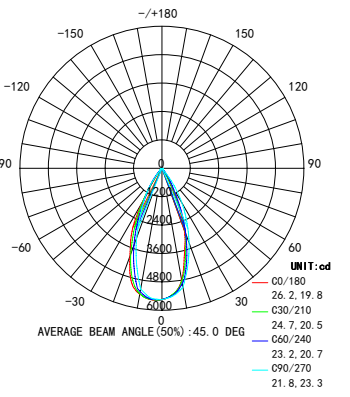
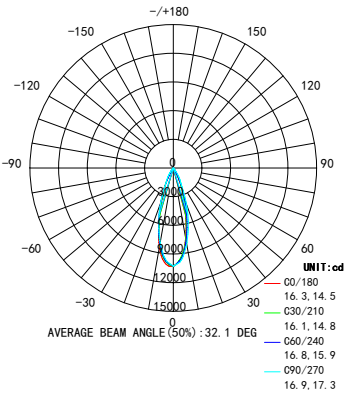
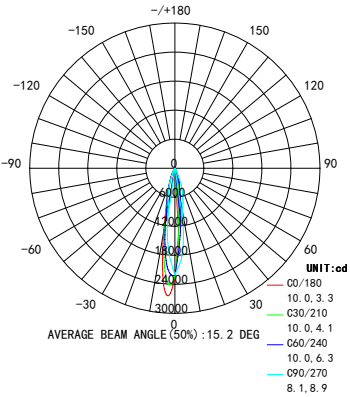
Application

Indoor wall mounted local lighting, focus lighting



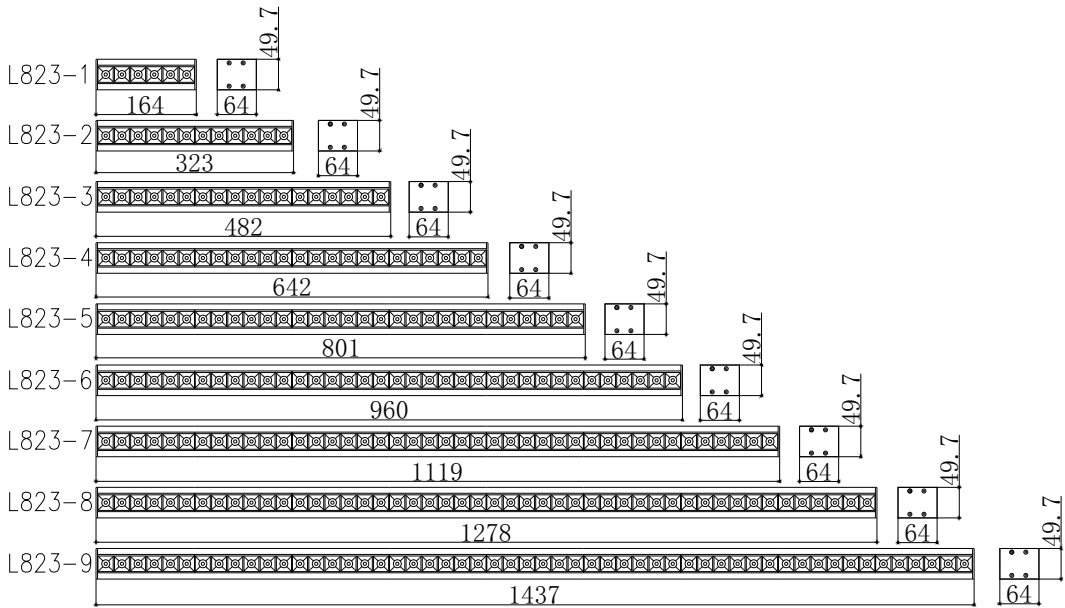
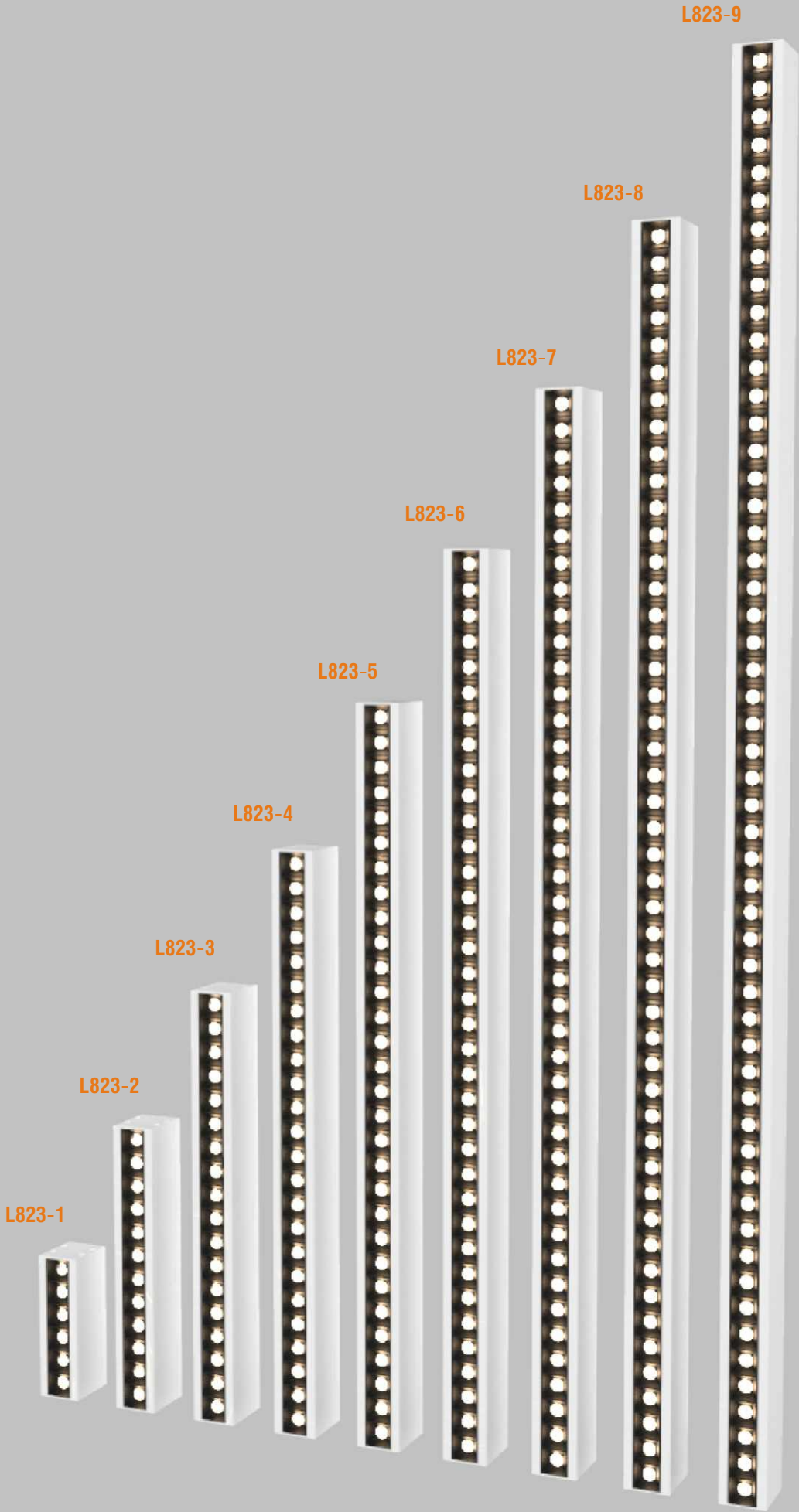
Specification

Power/Optional color temperature
12/18W 2700-6500K 300/400mA
LED
OSRAM/CREE Ra≥95/80 60/80LM/W ±10%
Power brand
AUGE
Optical
Beam angle 12°/34°/48° UGR<10/19
Physical
Anodised aluminium White/ Black/ Silver
L323xW64xH49.7mm

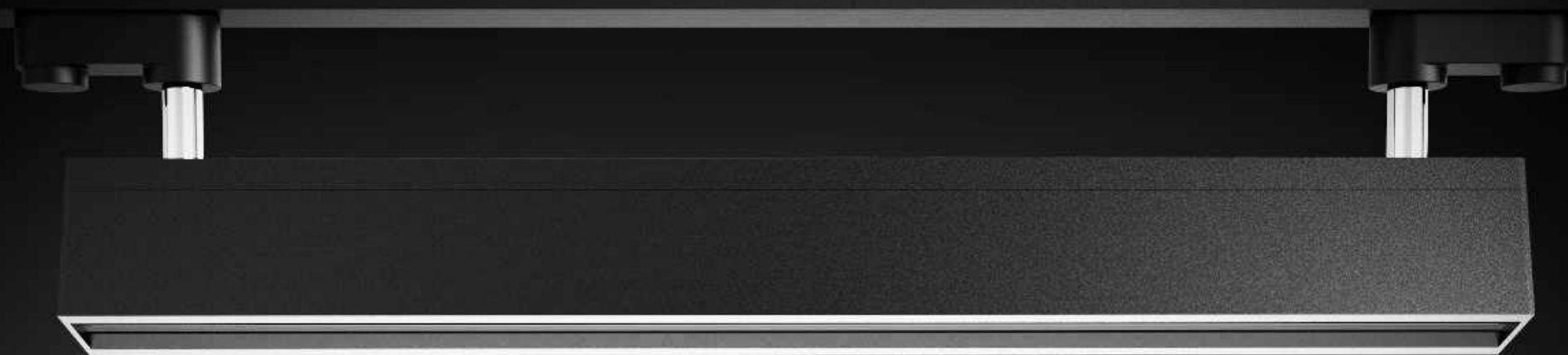


Specification

L823-1	164mm	OSRAM-3030SMD	6W/9W	Ra≥95/80	60/80LM/W ±10%	150/200mA
L823-2	323mm	OSRAM-3030SMD	12W/18W	Ra≥95/80	60/80LM/W ±10%	300/400mA
L823-3	482mm	OSRAM-3030SMD	18W	Ra≥95/80	60/80LM/W ±10%	400mA
L823-4	642mm	OSRAM-3030SMD	24W	Ra≥95/80	60/80LM/W ±10%	550mA
L823-5	801mm	OSRAM-3030SMD	30W	Ra≥95/80	60/80LM/W ±10%	700mA
L823-6	960mm	OSRAM-3030SMD	36W	Ra≥95/80	60/80LM/W ±10%	850mA
L823-7	1119mm	OSRAM-3030SMD	40W	Ra≥95/80	60/80LM/W ±10%	1000mA
L823- 8	1278 mm	OSRAM-3030SMD	4 8W	Ra≥95/80	60/80LM/W ±10%	1200mA
L823- 9	1437 mm	OSRAM-3030SMD	60W	Ra≥95/80	60/80LM/W ±10%	1200mA







AUGE

TRACK LIGHT

Linear Track Light



L824-1

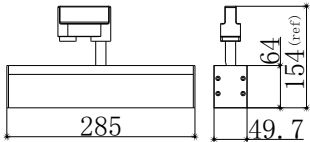


Description

LED Linear light series, Track linear light series Track installation, lamp housing made of extruded aluminum, simple design, stylish appearance, color temperature optional 2700-6500K, Ra≥80/95, various angle optional, suitable for commercial lighting office lighting hotel lighting club lighting, home lighting, exhibition museum lighting, bright and dark, and other high-end places

Application

Indoor track local lighting, focus lighting, wall washing, overall lighting,Clothing store, specialty store, shopping mall.



Specification

Power/Optional color temperature

20W 2700-6500K 500mA

LED

2835SMD Ra≥80 100LM/W ±10%

Power brand

AUGE

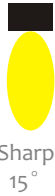
Optical

Beam angle 15°/30° /60° /90° /Asymmetric (left or right)

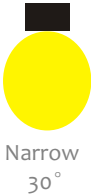
Physical

Anodised aluminium White/Black

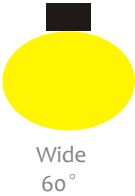
L285xW49.7xH64mm



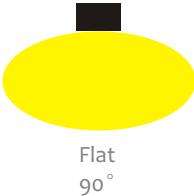
Sharp
15°



Narrow
30°



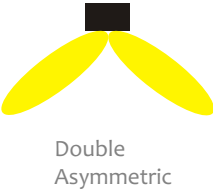
Wide
60°



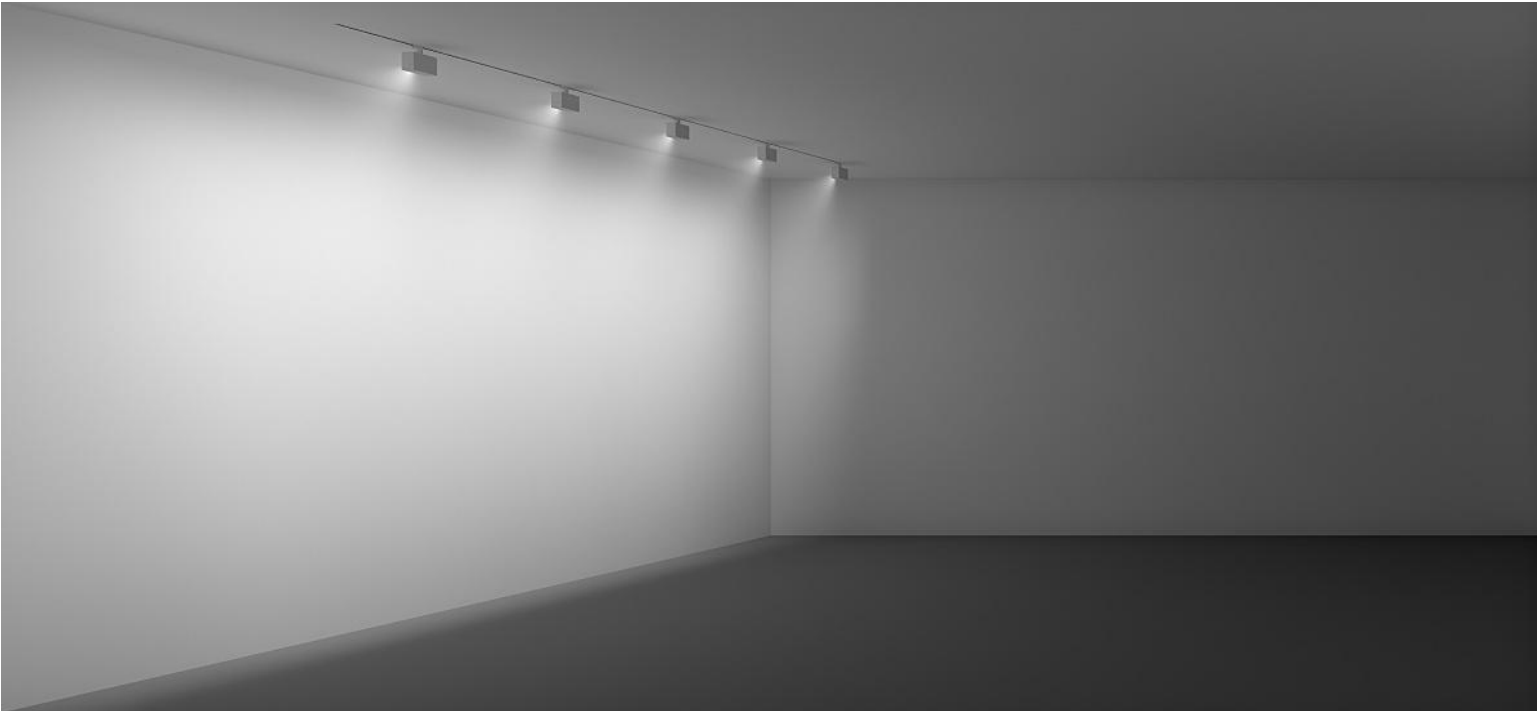
Flat
90°



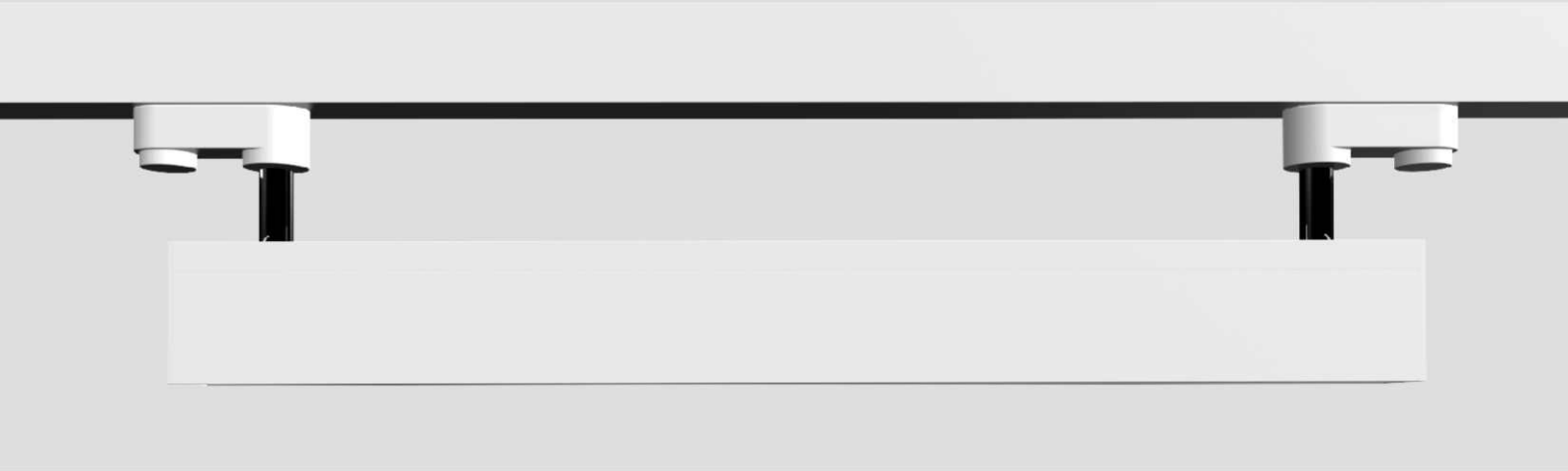
Asymmetric
(left or right)



Double
Asymmetric



L824-2

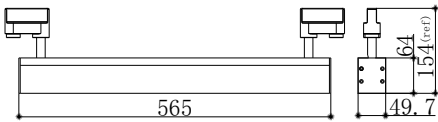
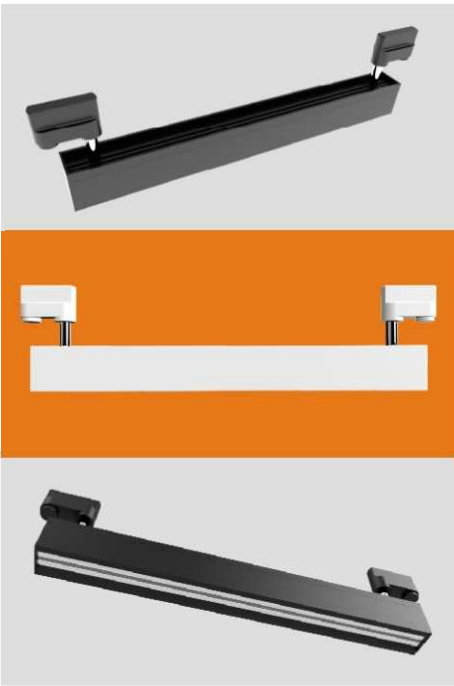


Description

LED Linear light series, Track linear light series Track installation, lamp housing made of extruded aluminum, simple design, stylish appearance, color temperature optional 2700-6500K, Ra≥80/95, various angle optional, suitable for commercial lighting office lighting hotel lighting club lighting, home lighting, exhibition museum lighting, bright and dark, and other high-end places

Application

Indoor track local lighting, focus lighting, wall washing, overall lighting,Clothing store, specialty store, shopping mall.



Specification

Power/Optional color temperature

30W 2700-6500K 700mA

LED

2835SMD Ra≥80 100LM/W ±10%

Power brand

AUGE

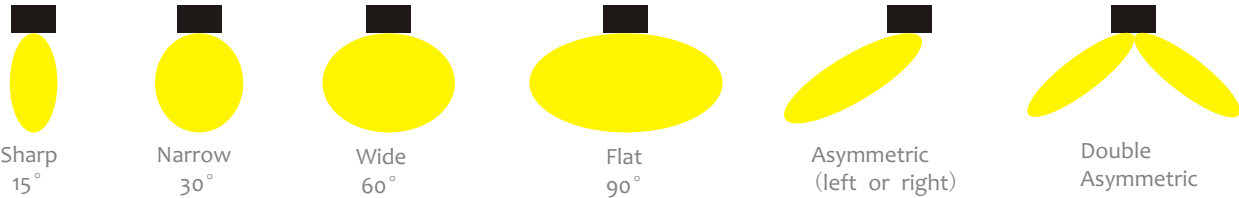
Optical

Beam angle 15°/30°/60°/90°/Asymmetric(left or right)

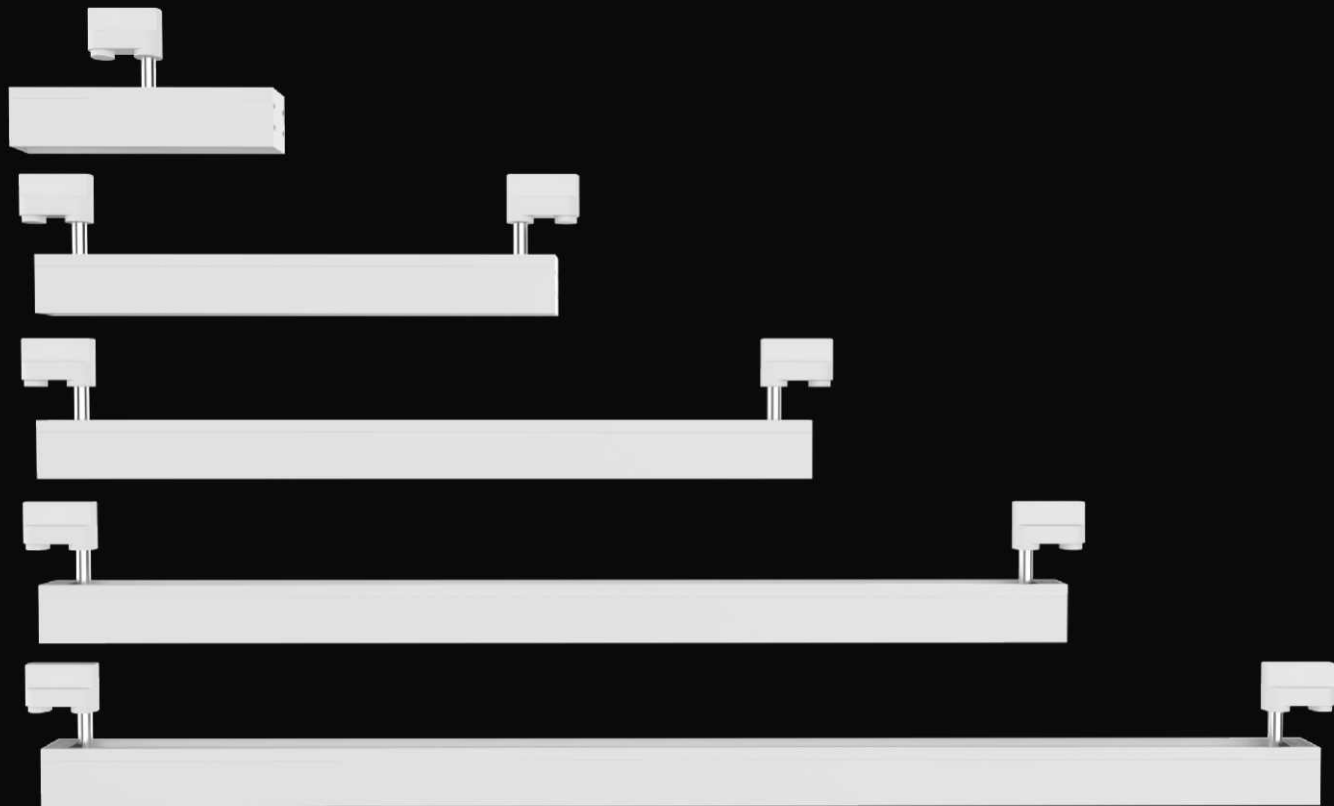
Physical

Anodised aluminium White/Black

L565xW49.7xH64mm

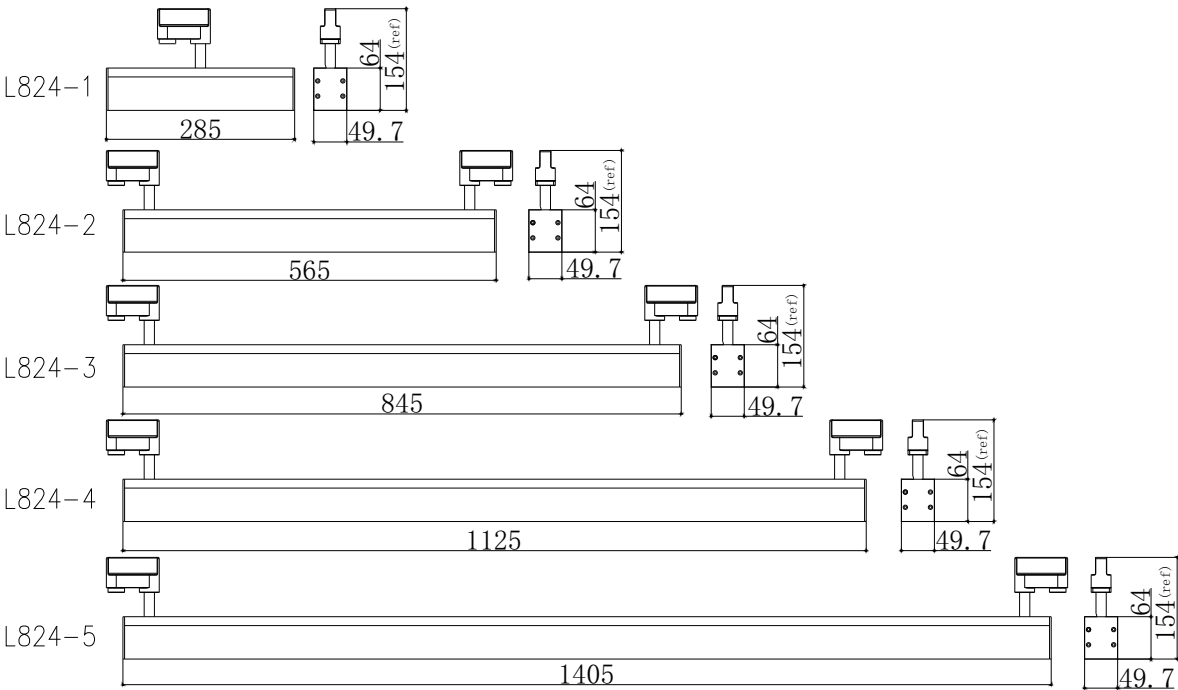


AUGE

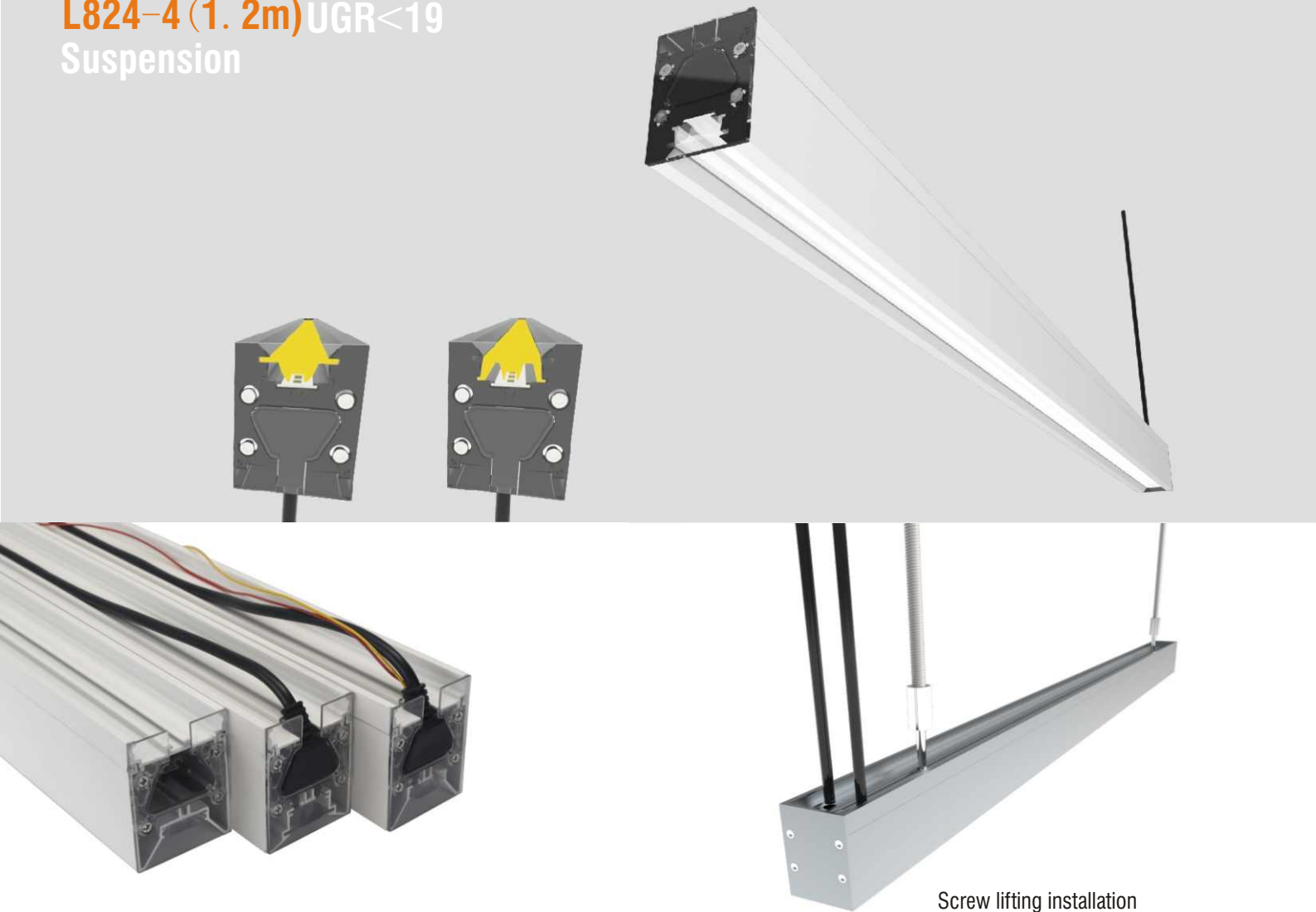


Specification

L824-1	285 mm	2835 SMD	20W	Ra≥80	100LM/W ±10%	500mA
L824-2	565 mm	2835 SMD	30W	Ra≥80	100LM/W ±10%	700mA
L824-3	845 mm	2835 SMD	35W	Ra≥80	100LM/W ±10%	850mA
L824-4	1125 mm	2835 SMD	40W	Ra≥80	100LM/W ±10%	1000mA
L824-5	1405 mm	3030SMD	60W	Ra≥80	100LM/W ±10%	1500mA



L824-4 (1.2m) UGR<19
Suspension



Screw lifting installation

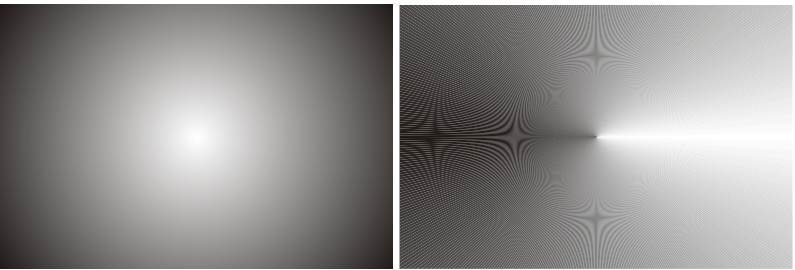
L823-7 (1.2m) UGR<10/19
Suspension



Seamless Connection



Anti-Glare UGR<19

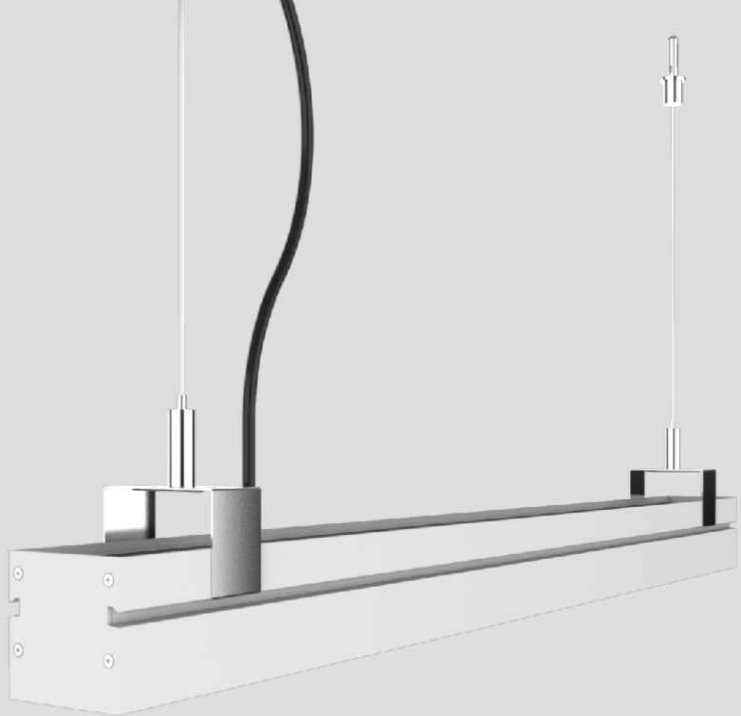


Surface Mounted Installation



Suspension Installation



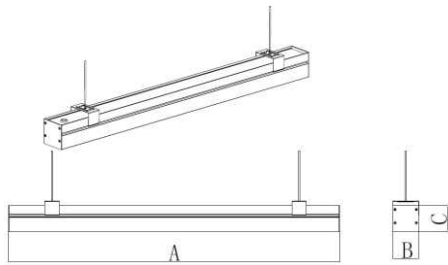


Description

Office lighting linear light series, the lamp housing is made of extruded aluminum, instead of the lamp and panel lamp without light distribution requirements, it can be used for color temperature 2700-6500K, mounted or hoisted, full angle, main surface white powder coating,in turn Black, a little silver, other colors require a minimum order quantity,

Application

Mainly office lighting, followed by commercial lighting, factory lighting, warehouses, etc.



A=1148/1434mm B=45mm C=45mm



Specification

Power/Optional color temperature

1.2m-40W/1.5m-60W 2700-6500K 480mA

LED

2835SMD Ra≥80 100LM/W ±10%

Power brand

AUGE

Optical

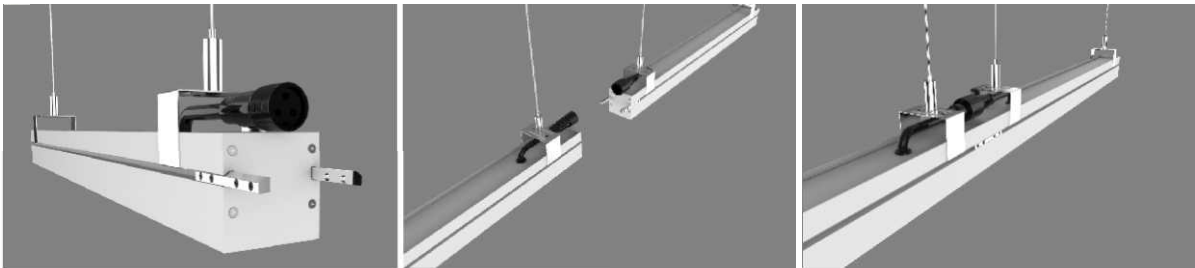
Beam angle 15°/30°/60°/90°/Asymmetric(left or right)

Physical

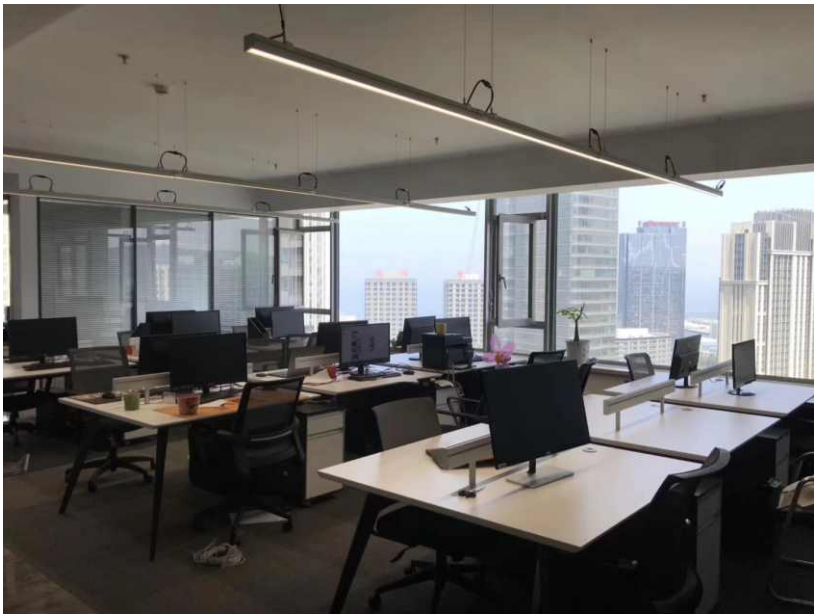
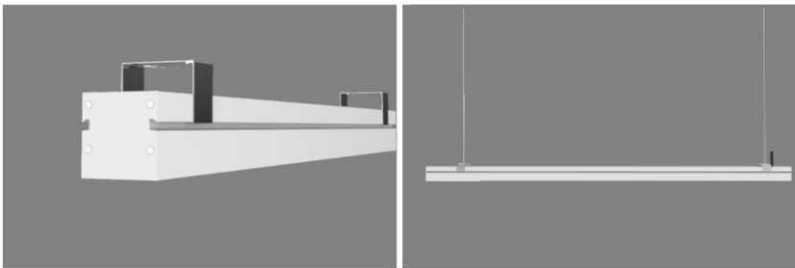
Anodised aluminium White/Black

L1148xW45xH45mm

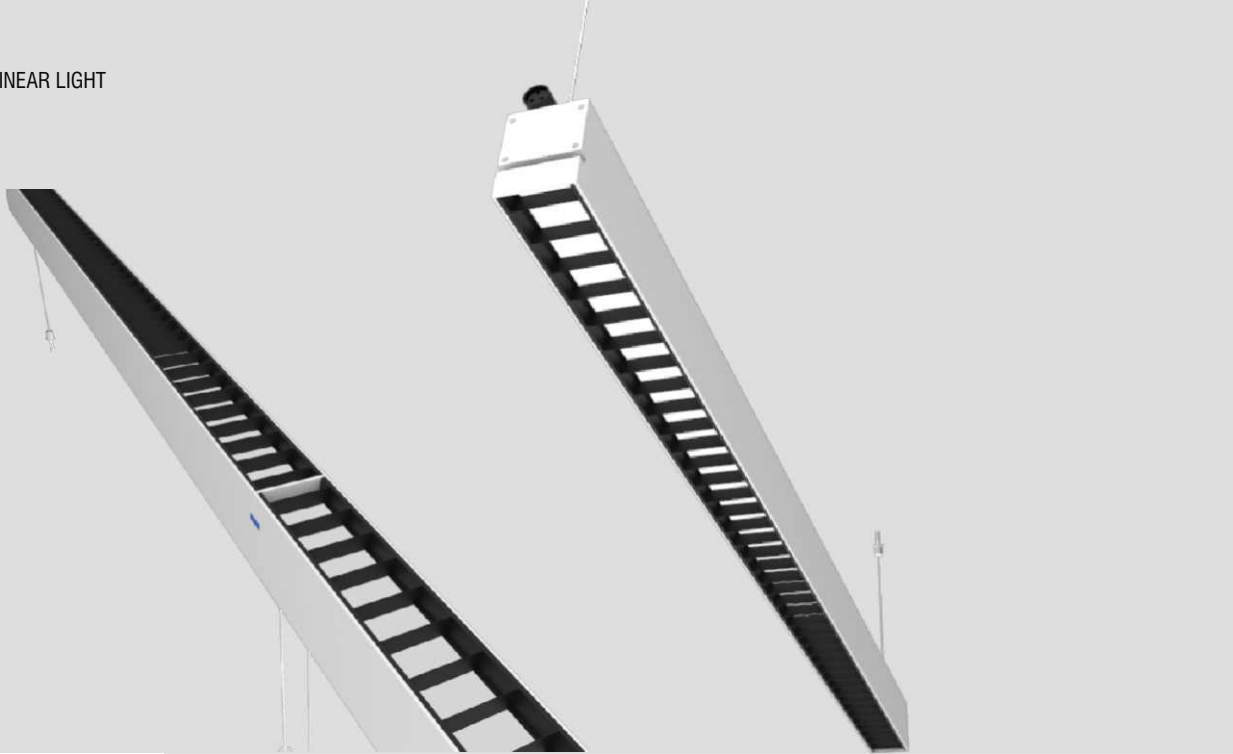
Seamless Connection



Surface Mounted Installation / Suspension Installatio



L840 UGR<19



Specification

Power/Optional color temperature

1.2m-40W/1.5m-60W 2700-6500K 480mA

LED

2835SMD Ra≥80 100LM/W ±10%

Power brand

AUGE

Optical

Beam angle 100° UGR<19

Physical

Anodised aluminium White/Black

L1180/1475xW55xH75mm

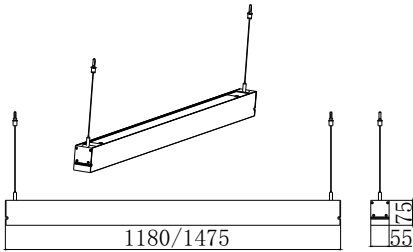
Description

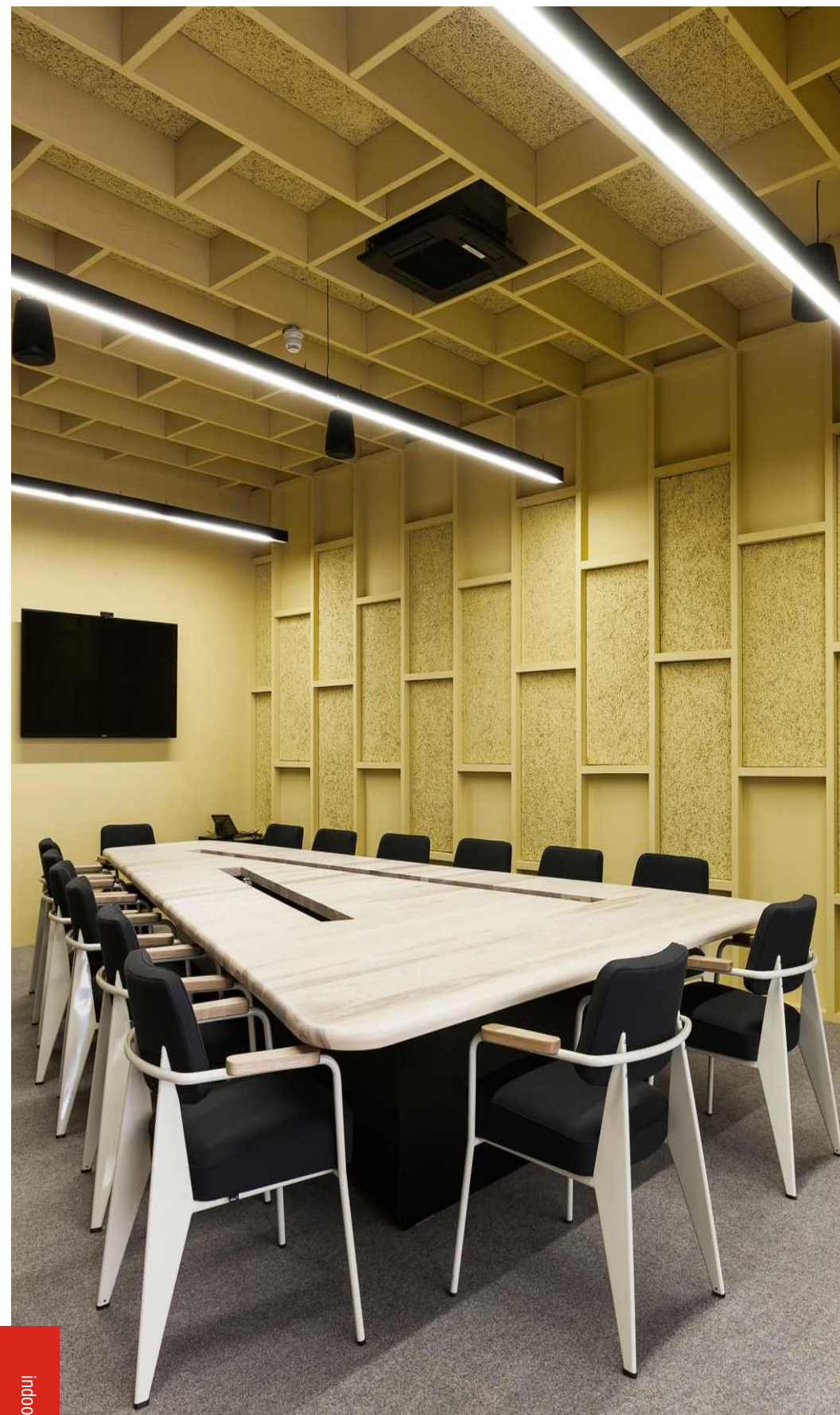
Office lighting linear light series, the lamp housing is made of extruded aluminum, Anti-glare grille design UGR<19,instead of the lamp andpanel lamp without light distribution requirements, it can be used for color temperature 2700-6500K, mounted or hoisted, full angle, main surface whitepowder coating,in turn Black, a little silver, other colors require a minimum order quantity,



Application

Mainly office office lighting, followed by commercial lighting, factory lighting, warehouses, etc.





L818

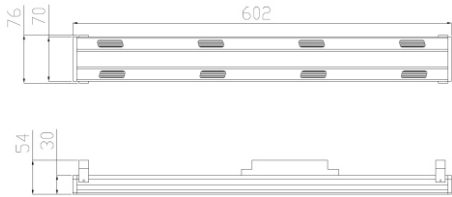


Description

LED linear high bay light series, single row, LED linear light design extension, power increase similar to industrial and high bay light , the lamp housing is made of extruded aluminum, complete angle than ordinary high bay light , the main push surface white powder coating, followed by black, other colors need to Order quantity .

Application

Factory lighting, warehouse lighting, large store lighting, high-altitude architectural lighting, stadium lighting, etc.



Specification

Power/Optional color temperature	
0.6m-40-50W/1.2m-80-100W	2700-6500K 1-1.2/2-2.4A
LED	
2835SMD	Ra≥80 100LM/W ±10%
Power brand	
AUGE	
Optical	
Beam angle 15°/30°/60°/90°/Asymmetric(left or right)	
Physical	
Anodised aluminium White/Black	
L602/1200xW76xH54mm	



L819

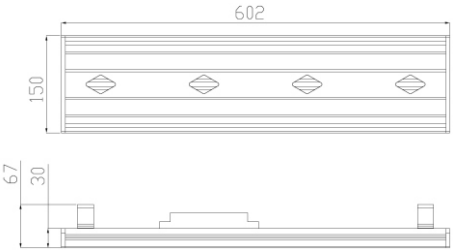


Description

LED linear high bay light series, double row, LED linear light design extension, power increase similar to industrial and high bay light, the lamp housing is made of extruded aluminum, complete angle than ordinary high bay light, the main push surface white powder coating, followed by black, other colors need to Order quantity.

Application

Factory lighting, warehouse lighting, large store lighting, high-altitude architectural lighting, stadium lighting, etc.



Specification

Power/Optional color temperature

0.6m-80-100W/1.2m-160-200W 2700-6500K 2-2.4/4-4.8A

LED

3030SMD Ra≥80 100LM/W ±10%

Power brand

AUGE/MEAN WELL

Optical

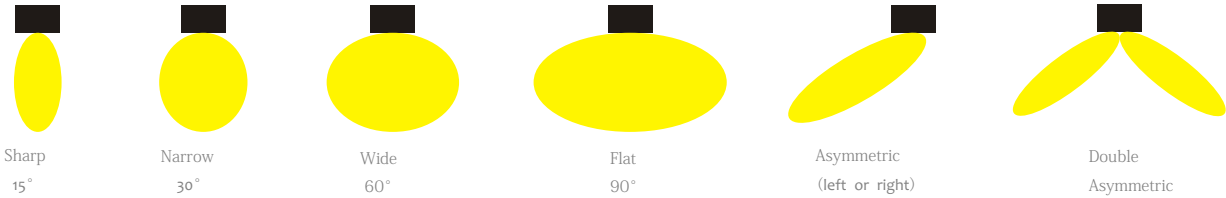
Beam angle 15°/30°/60°/90°/Asymmetric(left or right)

Double Asymmetric

Physical

Anodised aluminium White/Black

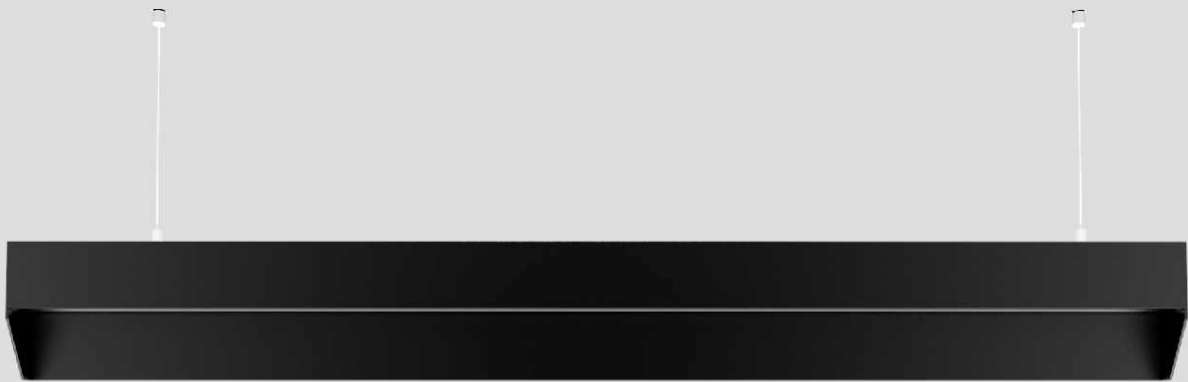
L602/1200xW150xH67mm



Classroom lighting

AUGE

L824-B



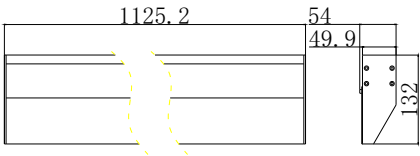
Description

Educational light series, blackboard light, lamp housing made of extruded aluminum, Ra>95 professional full spectrum low blue light bead, stroboscopic fluctuation coefficient <2%, true eye protection design. The professional optical grille design eliminates glare damage and protects your child's eyesight. Ra>95 full-spectrum lamp beads, fully simulating the natural light of the sun. Can do color temperature 4000/5000K, can be installed in E40, the main push surface white powder coating, followed by black, other colors need to order quantity. Screw lifting, sling installation.



Application

School general classroom blackboard, ladder classroom blackboard, laboratory blackboard, reading room shelf, multimedia classroom display board, Computer classroom, electronic reading room, library bookshelf, art gallery curtain wall painting, Newspapers, hospitals, high-end offices, etc. need long-term health eye protection lighting. Wall pictorial place. Hanger, sling, wall mounted ceiling mount. installation.



Specification

Power/Optional color temperature

1.2m-40W/1.5m-60W 2700-6500K 480mA

LED

2835SMD Ra≥80 100LM/W ±10%

Power brand

AUGE

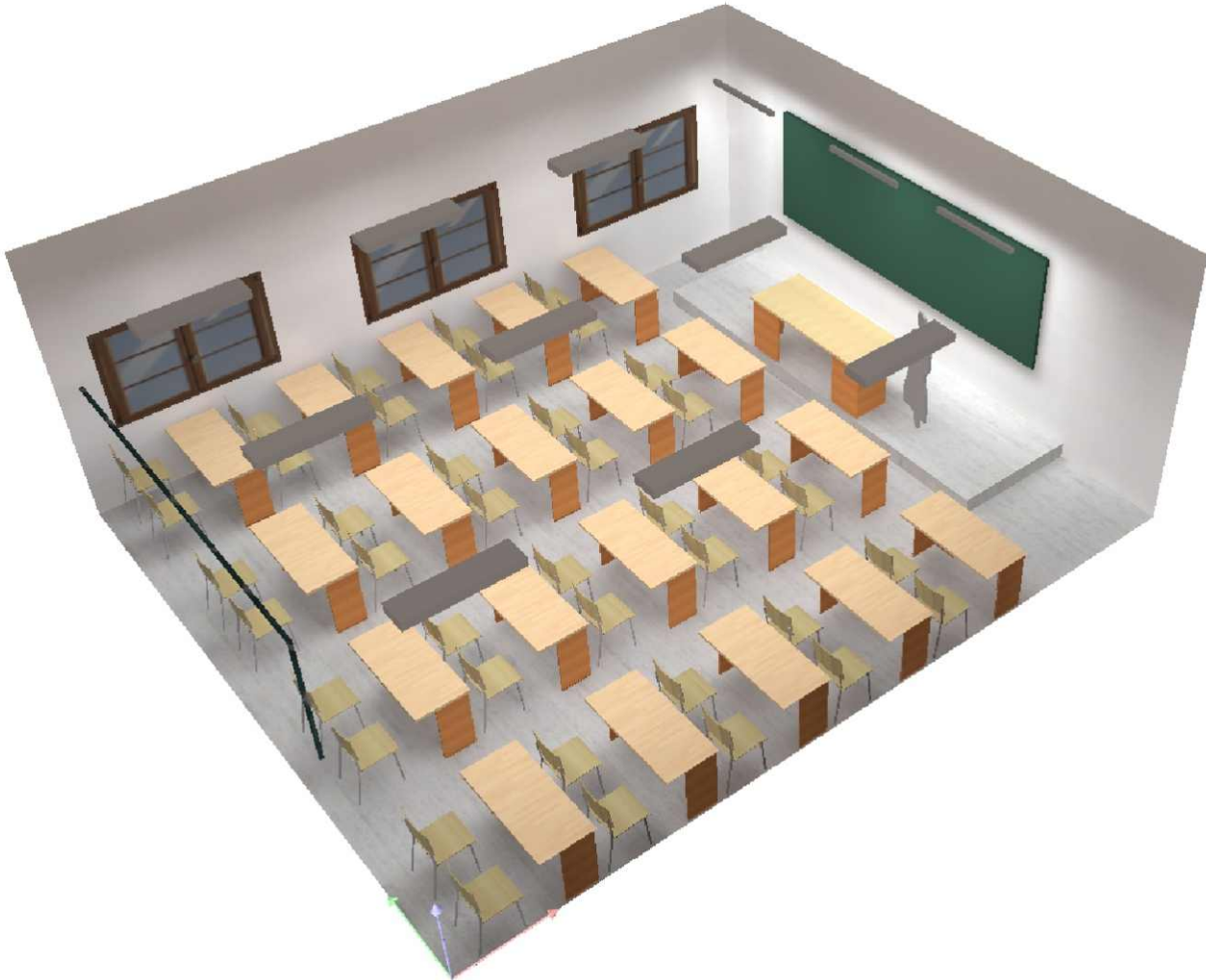
Optical

Beam angle Asymmetric(left or right)

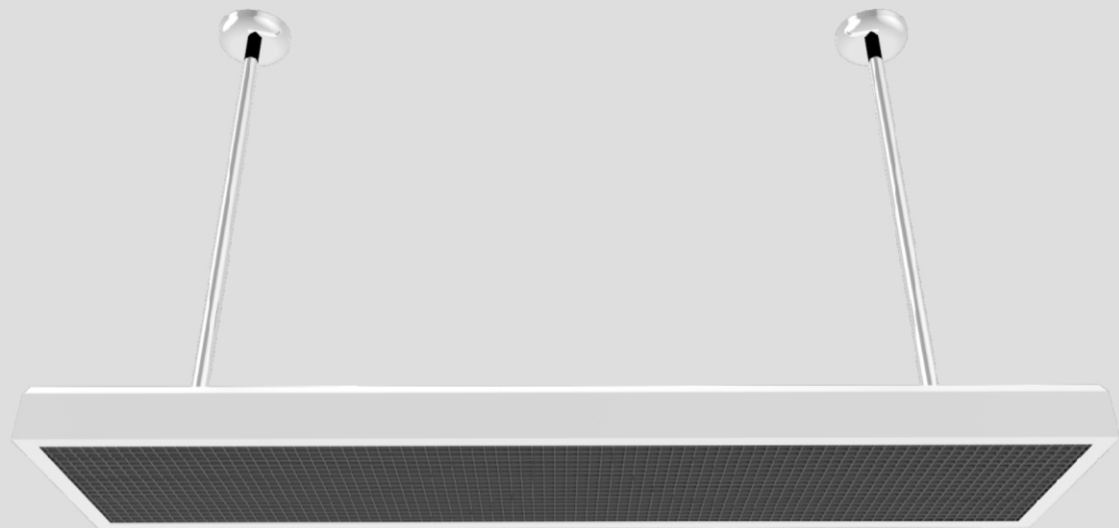
Physical

Anodised aluminium White/Black

L1125.2xW49.9xH132mm

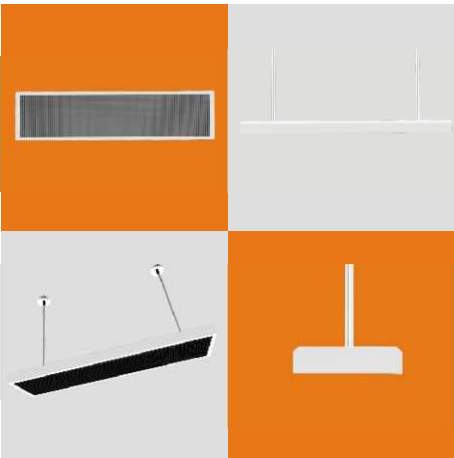


L842UGR<16



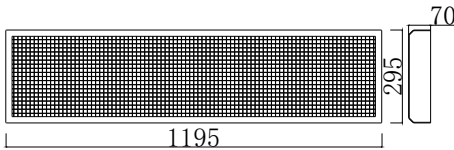
Description

Educational lamp series, classroom lights, lamp housing made of extruded aluminum, Ra>95 professional full spectrum low blue light bead, stroboscopic fluctuation coefficient <2%, true eye protection design. Using professional optical grid design, UGR<16, to prevent glare damage, protect your child's vision. Ra>95 full-spectrum lamp beads, fully simulating the natural light of the sun. Can do color temperature 4000 /5000K, can be installed in E40, the main push surface white powder coating, followed by black, other colors need to order quantity. Screw lifting, sling installation.



Application

School general classrooms, lecture halls, laboratories, reading rooms, multimedia classrooms, computer classrooms, electronic reading rooms, libraries, art galleries, hospitals, high-end offices, etc. Hanger, sling installation.



Specification

Power/Optional color temperature

36W 2700-6500K 950mA

LED

2835SMD Ra≥80 100LM/W ±10%

Power brand

AUGE

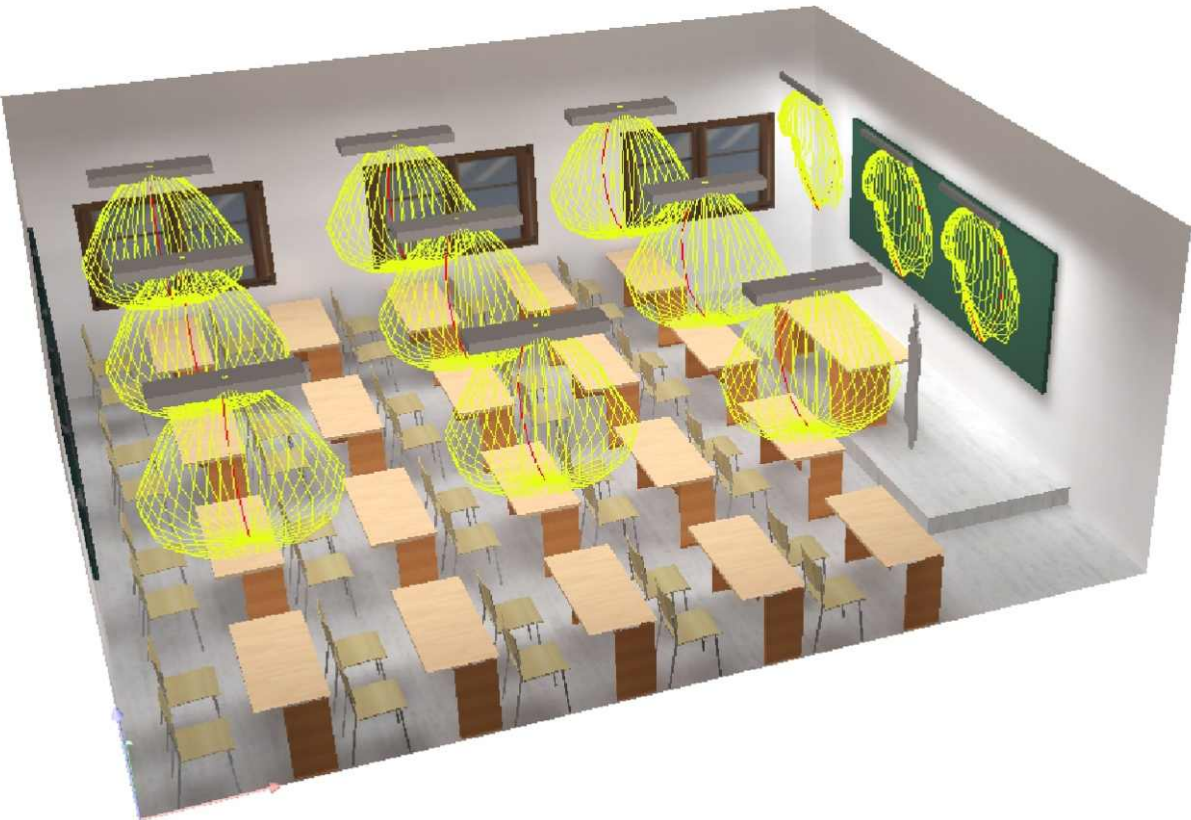
Optical

Beam angle 90°

Physical

Anodised aluminium White

L1195xW295xH70mm



PANEL LIGHT

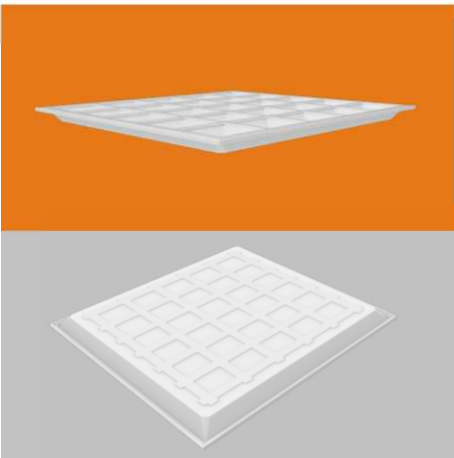
PL6060 UGR<19



Specification	
Power	Optional color temperature
36W	2700-6500K 950mA
LED	
2835SMD	Ra≥80 100/130 LM/W ±10%
Power brand	
AUGE / lifud	
Optica	
Beam aple 90°UGR<19	
Physical	
Anodisd aluminium White	
L600xW600xH30mm/L595xW595xH30mm	

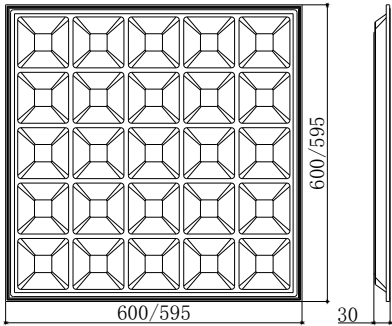
Description

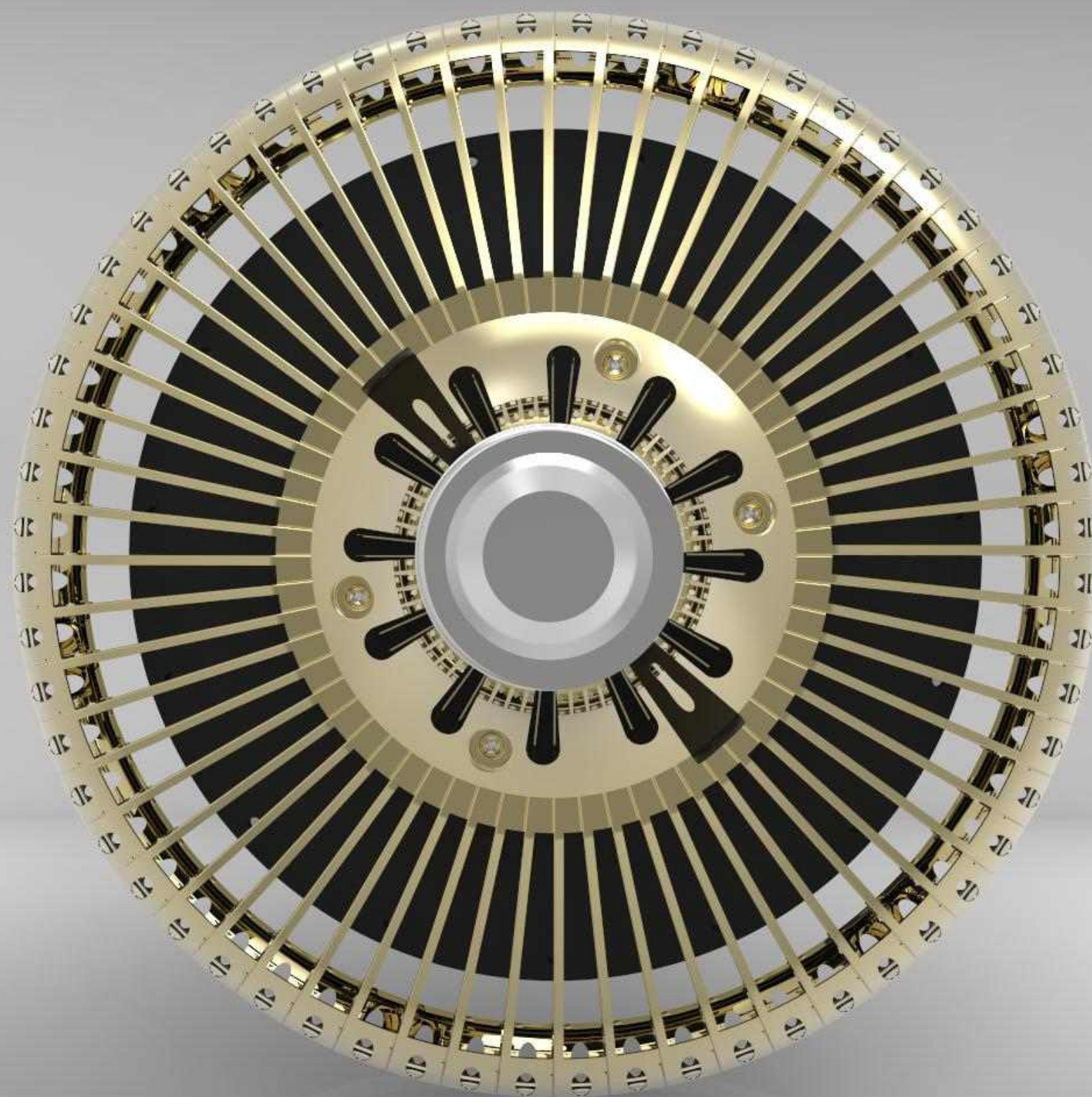
Office lighting panel lamp, the lamp housing is made of extruded aluminum, instead of the lamp and panel lamp without light distribution requirements, it can be used for color temperature 2700-6500K, anti-glare design UGR<19, embedded installation, main push surface white powder coating , other colors need to order.



Application

Main office lighting, classroom lighting, meeting room lighting, office lighting, etc.





E40-UFO
High Bay Light

E40-UFO



Description

E40-UFO high bay light series, the lamp housing is made of extruded aluminum, instead of metal halide lamp, it can be linear without power supply scheme. It can be used for color temperature 2700-6500K, it can be installed on E40, the main push surface is black powder coating, other colors need to be Order quantity

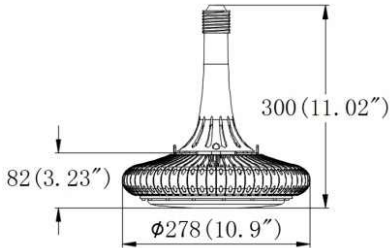
Application

Factory lighting, warehouse lighting, large store lighting, high-altitude architectural lighting, stadium lighting, etc.

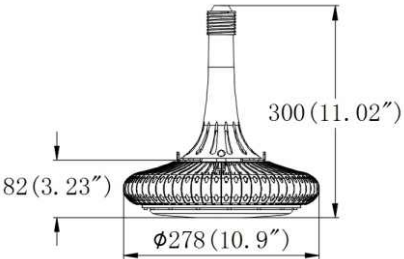


A series UFO

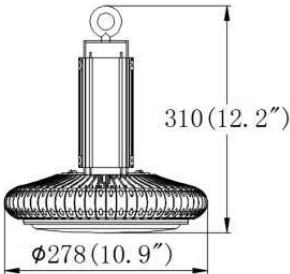
HBA4: (Mean Well/Philips driver)



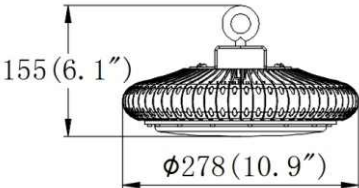
HA5: (high voltage linear driverless / Built-in power supply)



HBA6: (Philips driver)



HBA8: (AC high voltage linear driverless / Built-in power supply)



Specifications

Model :	HBA6-100	HBA6-150	HBA8-100	HBA8-150	HBA4-100	HBA4-150	HBA5-100	HBA5-150
Power(W)	100W	150W	100W	150W	100W	150W	100W	150W
Base	/	/	/	/	E39/E40	E39/E40	E39/E40	E39/E40
Driver	Philips	Philips	Driverless LED high bay light	Driverless LED high bay light	MW/Philips	MW/Philips	Driverless LED high bay light	Driverless LED high bay light
Input Voltage	AC85—277V	AC85—277V	AC 200-240V	AC 200-240V	AC85—277V	AC85—277V	AC 200-240V	AC 200-240V
luminous efficiency	130Lm/W ,150L/W	130Lm/W ,150L/W	90Lm/W	90Lm/W	130Lm/W ,150L/W	130Lm/W ,150L/W	90Lm/W	90Lm/W
CCT	2700K-7000K	2700K-7000K	2700K-7000K	2700K-7000K	2700K-7000K	2700K-7000K	2700K-7000K	2700K-7000K
CRI	CRI>70 ,CRI>80	CRI>70 ,CRI>80	CRI>70 ,CRI>80	CRI>70 ,CRI>80	CRI>70 ,CRI>80	CRI>70 ,CRI>80	CRI>70 ,CRI>80	CRI>70 ,CRI>80
LED	LUMILEDS-2835 /3030	LUMILEDS-2835 /3030	LUMILEDS-2835 /3030	LUMILEDS-2835 /3030	LUMILEDS-2835 /3030	LUMILEDS-2835 /3030	LUMILEDS-2835 /3030	LUMILEDS-2835 /3030
PF	>0.95	>0.95	>0.95	>0.95	>0.95	>0.95	>0.95	>0.95
LED Lifespan	50000H	50000H	50000H	50000H	50000H	50000H	50000H	50000H
Beam Angle	60°/90°/120°	60°/90°/120°	60°/90°/120°	60°/90°/120°	60°/90°/120°	60°/90°/120°	60°/90°/120°	60°/90°/120°
Operating Temp.	-40C ~ +50C	-40C ~ +50C	-40C ~ +50C	-40C ~ +50C	-40C ~ +50C	-40C ~ +50C	-40C ~ +50C	-40C ~ +50C
Material	Aluminum + PC	Aluminum + PC	Aluminum + PC	Aluminum + PC	Aluminum + PC	Aluminum + PC	Aluminum + PC	Aluminum + PC
IP Rating	IP65	IP65	IP65	IP65	IP65	IP65	IP65	IP65
Warranty	5 years	5 years	3 years	3 years	5 years	5 years	3 years	3 years
Product Size(mm)	278 X 278 X 310	278 X 278 X 310	278 X 278 X 155	278 X 278 X 155	278 X 278 X 300	278 X 278 X 300	278 X 278 X 300	278 X 278 X 300

Replacement installation instructions

AUGE

MHL/HPS/CFL/CORN LAMP



HBA4/A5/A6/A8 100W

300W MHL/HPS/CFL

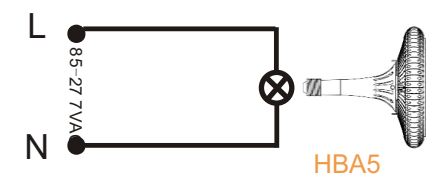
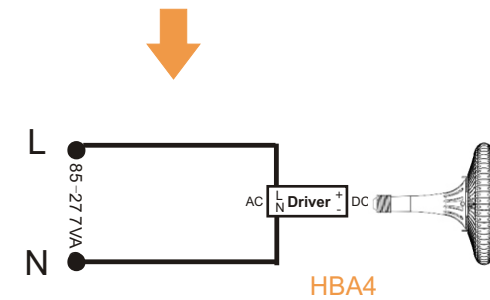
HBA4/A5/A6/A8 150W

500W MHL/HPS/CFL

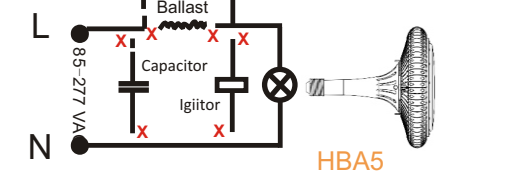
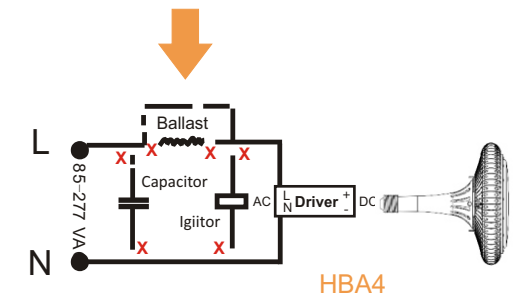
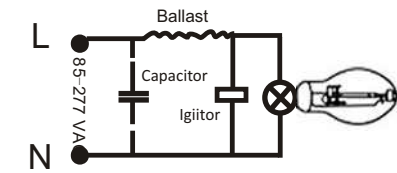
Packing

Packing	L320 x W320 x H230	L320 x W320 x H230	L320 x W320 x H140	L320 x W320 x H140	L320 x W320 x H240	L320 x W320 x H240	L320 x W320 x H240	L320 x W320 x H240
N.W	2.6KG	2.6KG	1.6KG	1.6KG	2.5KG	2.5KG	1.5KG	1.5KG
G.W	3.6KG	3.6KG	2.6KG	2.6KG	3.5KG	3.5KG	2.5KG	2.5KG
20GP	1260PCS	1260PCS	2142PCS	2142PCS	1176PCS	1176PCS	1176PCS	1176PCS
40GP	2560PCS	2560PCS	4400PCS	4400PCS	2400PCS	2400PCS	2400PCS	2400PCS
40HP	2900PCS	2900PCS	4900PCS	4900PCS	2800PCS	2800PCS	2800PCS	2800PCS

Replace CFL



Replace MHL/HPS







Specification

Power/Optional color temperature
100/150/200/250W 2700-6500K

LED
3030SMD Ra≥70/ 80 120/110 LM/W ±10%

Power brand
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Optical
Beam angle 60 ° /90° /120 °

Physical
Anodised aluminium Black
Ø330/390xH155mm

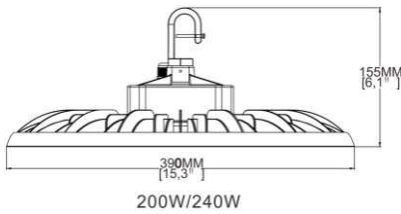
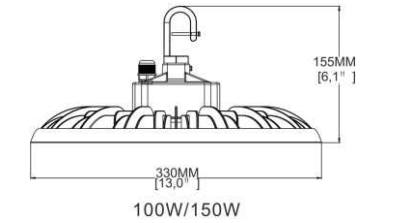
Description

UFO high bay light series, the lamp housing is made of extruded aluminum, instead of metal halide lamp, it can be linear without power supply scheme. It can be used for color temperature 2700-6500K, the main push surface is black powder coating, other colors need to be Order quantity. This is the main price/performance ratio.



Application

Factory lighting, warehouse lighting, large store lighting, high-altitude architectural lighting, stadium lighting, etc.



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Thank you for reading,
Welcome to give us good advice.
Welcome Email: info@auge-led.com

-END