SHINYROCK

Innovations 2025

New Products
Exterior Lighting
DMX512 Series

SHINYROCK

Outdoor Lighting Innovations

Light is the fourth dimension of the world
Light makes people perceive the form of all things
Light conveys the emotions of space-time to people

Outdoor Lights

SHINYROCK

Flood lights



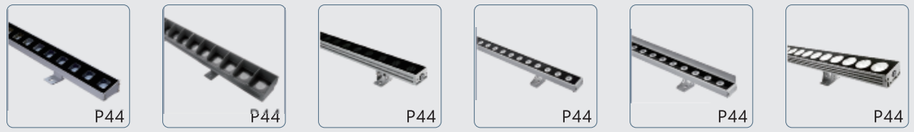
Wall lights



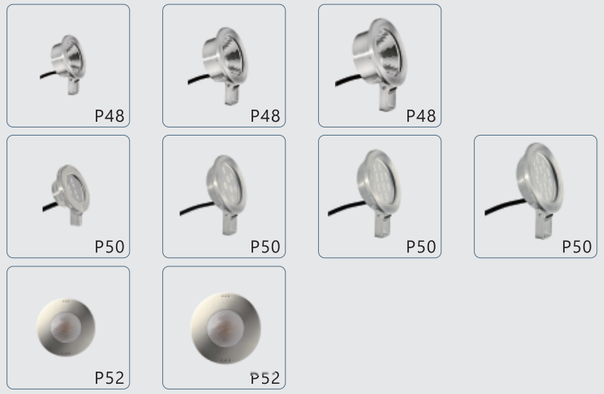
In-groud lights



Linear lights



Underwater lights



Lighting-effect lights



Gobo Projectors



Street Lighting



Solar Lighting



About us

Shinyrock is a leading solution provider of outdoor applications including architectural lighting, landscape lighting, roadway Lighting, and other outdoor applications.

We provide one-stop service from ideation, product, lighting design and engineering, to full applications which generates an ultimate lighting environment application experience and artistic enjoyment.

Through original development Shinyrock provides healthy, comfortable, intelligent lighting environment solution to fully support designers realize their design concept, visual comfort, and works as well.

Our core team union include brand management, ideation and design, marketing management, R&D and SMC, they are all senior professionals in the industry with more than 20 years' experience.

We have our own manufacturing base covering an area of more than 10,000 square meters and more than 20 R&D personnel. It has the sections: mold design, injection, blowing, Engraving, optical fabrication, assembly, R&D center and lab, etc. We are a high-tech enterprise with strong product R&D and manufacturing capabilities which integrate product design, R&D, production, sales and service, etc.
We have developed a wide range of professional lighting products for various application scenarios, including: street luminaires, light building elements, garden luminaires, bollards, spike lights, projectors, floodlights, wall-washers, linear luminaires, ceiling luminaires, wall luminaires, in-ground luminaires, underwater luminaires, light blade effect luminaires, projection Lights, solar Lighting system etc.






















日 华 站

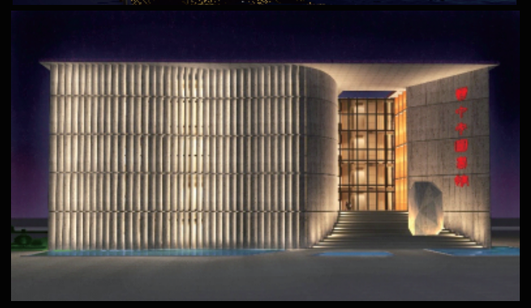



Hilton
希尔顿酒店



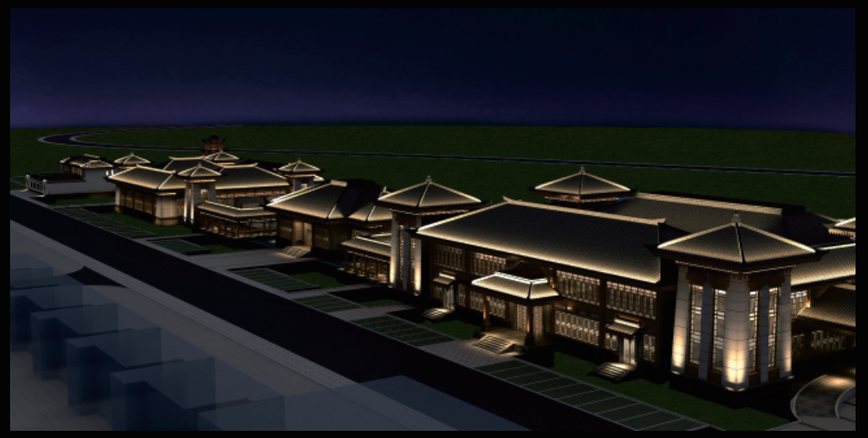


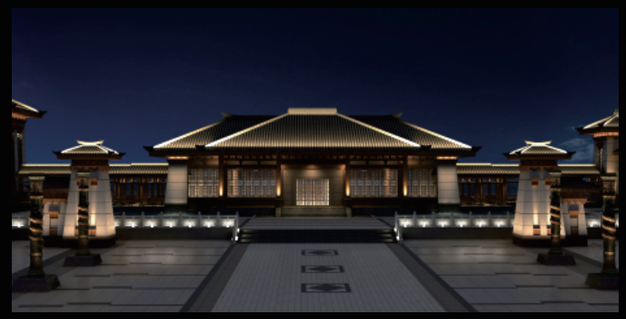




















Lighting system topology

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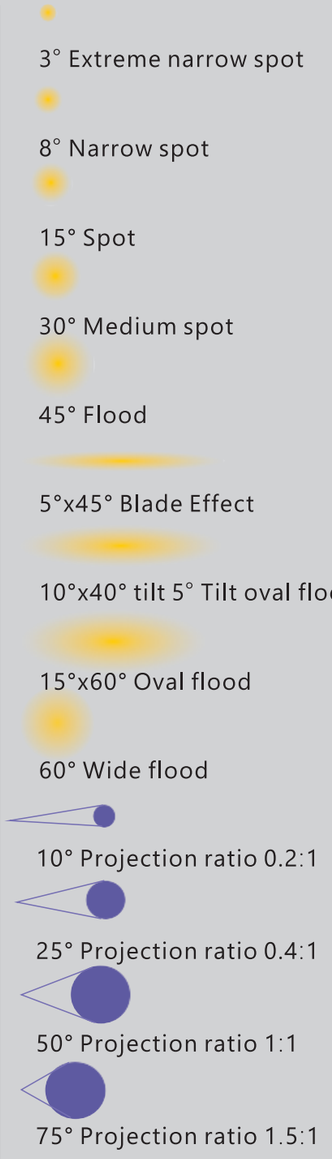
LED

- 3w 180lm
- 5w 380lm
- 9w 750lm
- 12w 900lm
- 14w 1100lm
- 18w 1500lm
- 24w 2000lm
- 36w 3000lm
- 48w 4000lm
- 54w 4800lm
- 72w 6000lm
- 98w 8000lm
- 108w 9000lm
- 200w 16000lm
- 300w 25000lm
- 600w 45000lm

Beam angle



Light Color or Color temperature

- 2700K Warm
- 3000K Warm white
- 4000K Nature white
- CW~WW Tunable white
- RGB Coloured
- RGBW Coloured+
- Customer Colour
- GOBO

Control

- ON/OFF AC220V
- ON/OFF AC120V
- ON/OFF AC/DC24V
- ON/OFF DC36V
- ON/OFF DC48V
- DMX512 DC24V
- DMX512 DC36V

Housing Color

- Dark grey(Default)
- Other colors(customized)

Accessory

- Softening filter
- Oval filter
- Honeycomb louvre
- Cable trough
- Spike
- Water-Stopper
- IP68 Connector



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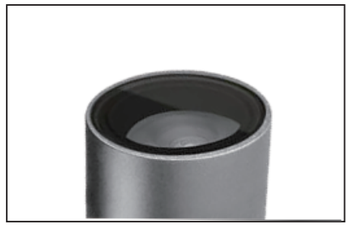
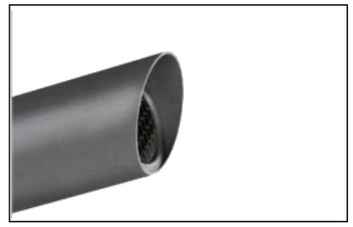
From accent lighting to floodlighting: Everything is possible.



With compact housings, they feature exceptional quality of light.



A combination of multiple anti glare designs can provide better visual comfort.



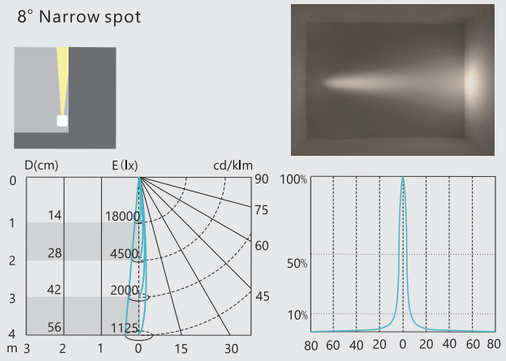
Features

Options such as DMX, 0-10V dimming, Tunable White and RGBW colours transform smart lighting scenarios into reality;
The waterproof design can reach IP65;
The cylindrical-shaped luminaire housing provides outstanding visual comfort with very good shielding properties;
Extensive mounting accessories allow Kona to be installed flexibly;
Anti glare design provides good visual comfort.

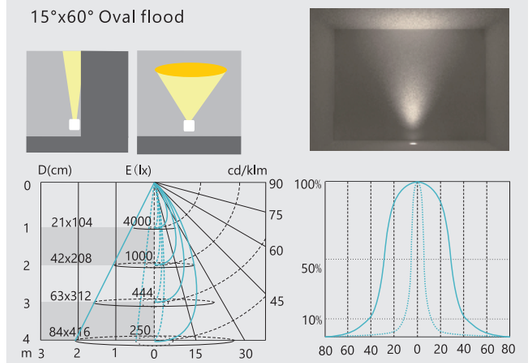
Application

This series can be widely used for wall grazing, wall washing, and projection lighting on various building facades such as architectures, gardens, commercials, landscapes, and bridges, etc.

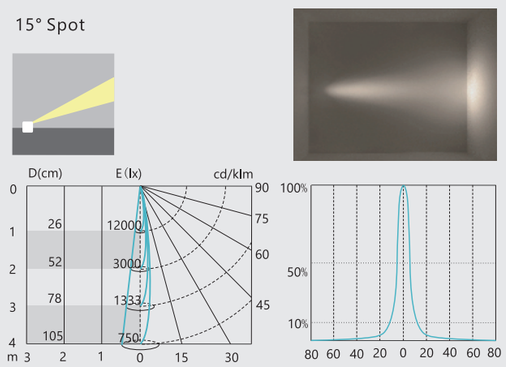
8° Narrow spot



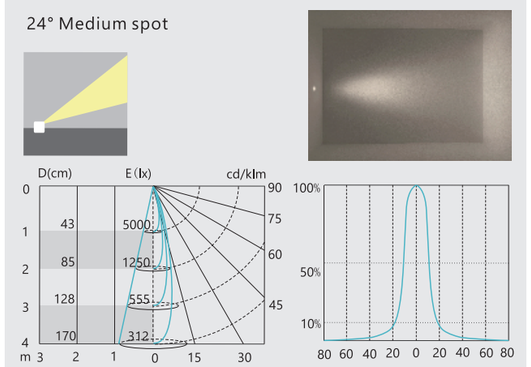
15°x60° Oval flood



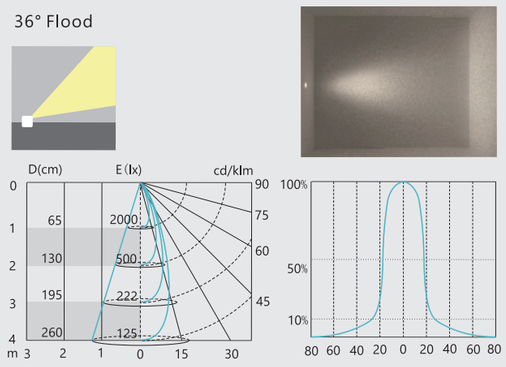
15° Spot



24° Medium spot



36° Flood





35
60



36
85



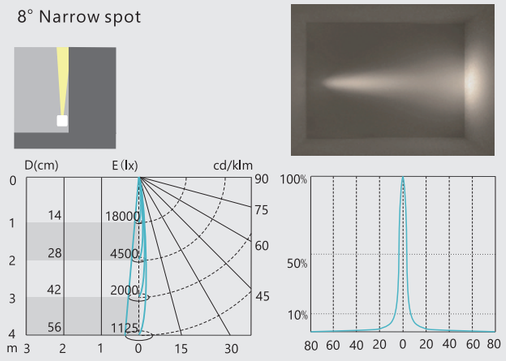
50
120



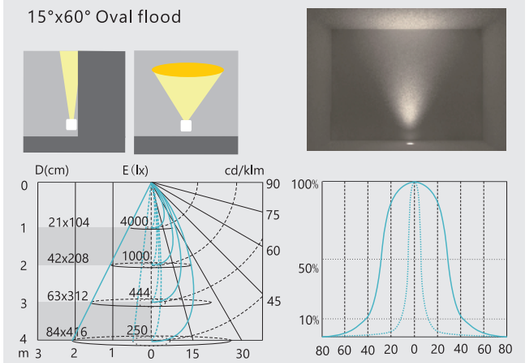
60
140

		FS3603A	FS3606A	FS5012A	FS6018A
LED	3w 160lm	◣			
	6w 420lm		◣		
	12w 670lm			◣	
	18w 1350lm				◣
Beam angle	8° Narrow spot			◣	◣
	15° Spot	◣	◣	◣	◣
	24° Medium spot	◣	◣	◣	◣
	36° Flood	◣	◣	◣	◣
	15°x60° Oval flood	◣	◣	◣	◣
Light Color or Color temperature	2700K	◣	◣	◣	◣
	3000K	◣	◣	◣	◣
	4000K	◣	◣	◣	◣
	CW~WW	◣	◣	◣	◣
	RGBW	◣	◣	◣	◣
Control	ON\OFF AC220V	◣	◣	◣	◣
	ON\OFF AC24V	◣	◣	◣	◣
	ON\OFF DC48V	◣	◣	◣	◣
	DMX512 DC24V	◣	◣	◣	◣
	DMX512 DC36V	◣	◣	◣	◣
Housing Color	Dark grey（Default）	◣	◣	◣	◣
	Other colors（customized）	◣	◣	◣	◣
Accessory	Softening filter	◣	◣	◣	◣
	Oval filter			◣	◣
	Honeycomb louvre	◣	◣	◣	◣
	Spike	◣	◣	◣	◣

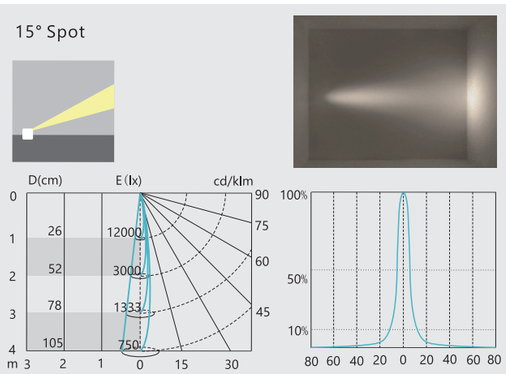
8° Narrow spot



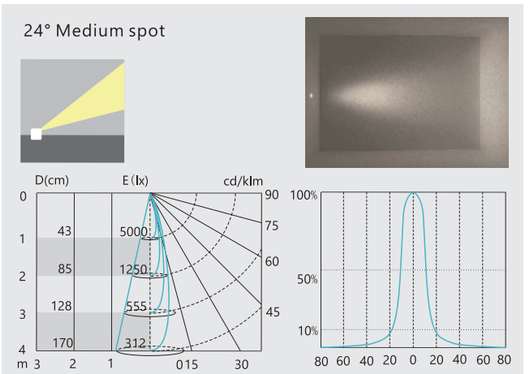
15°x60° Oval flood



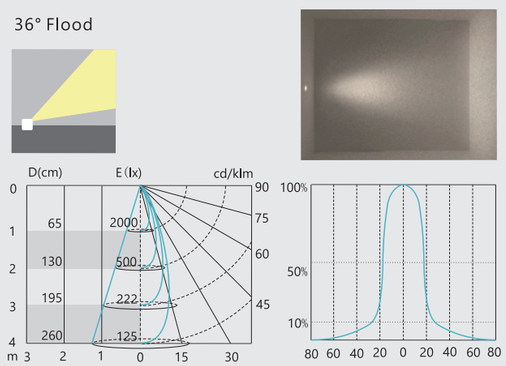
15° Spot

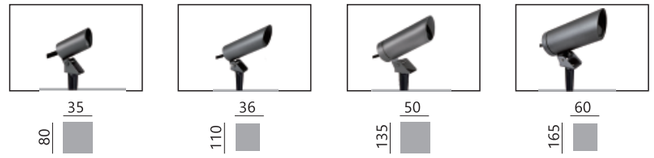


24° Medium spot



36° Flood





		FS3603B	FS3606B	FS5012B	FS6018B
LED	3w 130lm	◣			
	6w 380lm		◣		
	12w 630lm			◣	
	18w 1240lm				◣
Beam angle	8° Narrow spot			◣	◣
	15° Spot	◣	◣	◣	◣
	24° Medium spot	◣	◣	◣	◣
	36° Flood	◣	◣	◣	◣
	15°x60° Oval flood	◣	◣	◣	◣
Light Color or Color temperature	2700K	◣	◣	◣	◣
	3000K	◣	◣	◣	◣
	4000K	◣	◣	◣	◣
	CW~WW	◣	◣	◣	◣
	RGBW	◣	◣	◣	◣
Control	ON\OFF AC220V	◣	◣	◣	◣
	ON\OFF AC24V	◣	◣	◣	◣
	ON\OFF DC48V	◣	◣	◣	◣
	DMX512 DC24V	◣	◣	◣	◣
	DMX512 DC36V	◣	◣	◣	◣
Housing Color	Dark grey（Default）	◣	◣	◣	◣
	Other colors（customized）	◣	◣	◣	◣
Accessory	Softening filter	◣	◣	◣	◣
	Oval filter			◣	◣
	Honeycomb louvre	◣	◣	◣	◣
	Spike	◣	◣	◣	◣



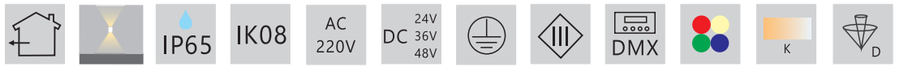












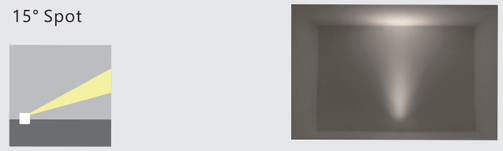
Features

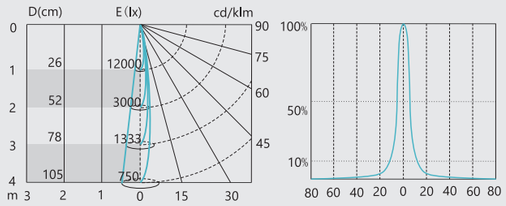
The cylindrical-shaped luminaire housing provides outstanding visual comfort with very good shielding properties;
Anti glare design provides good visual comfort;
Options such as DMX, 0-10V dimming, Tunable White and RGBW colours transform smart lighting scenarios into reality;
The waterproof design can reach IP65;

Application

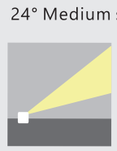
Can be widely used for decorative lighting on building facades.

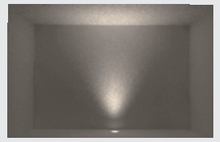
15° Spot

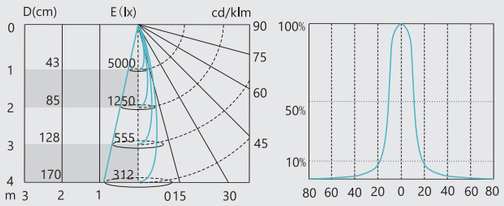




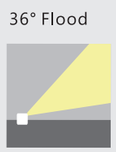
24° Medium spot

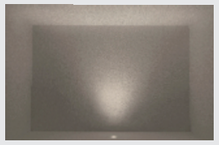


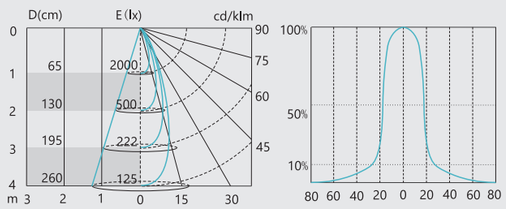




36° Flood





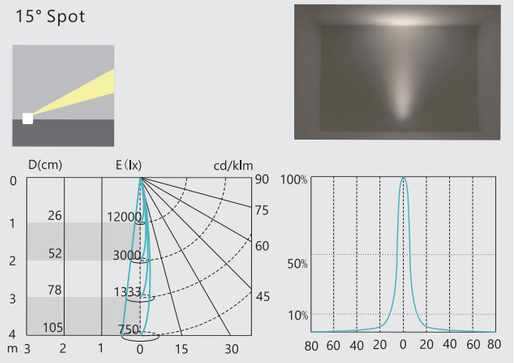




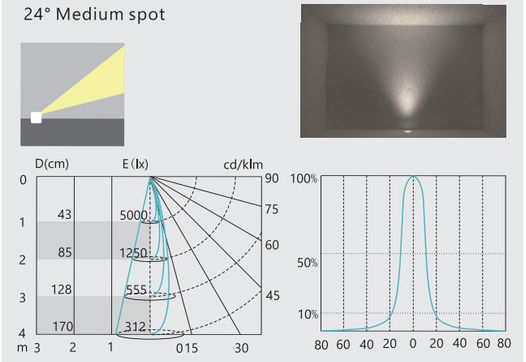


		WS5008A	WS5016B
LED	8w 560lm	◣	
	8w x 2 1120lm		◣
Beam angle	15° Spot	◣	◣
	24° Medium spot	◣	◣
	36° Flood	◣	◣
Light Color or Color temperature	2700K	◣	◣
	3000K	◣	◣
	4000K	◣	◣
	CW~WW	◣	◣
	RGBW	◣	◣
Control	ON\OFF AC220V	◣	◣
	ON\OFF AC24V	◣	◣
	ON\OFF DC48V	◣	◣
	DMX512 DC24V	◣	◣
	DMX512 DC36V	◣	◣
Housing Color	Dark grey（Default）	◣	◣
	Other colors（customized）	◣	◣

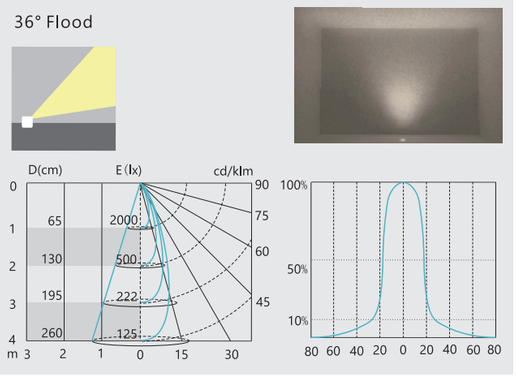
15° Spot

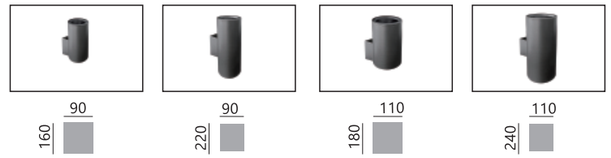


24° Medium spot



36° Flood





		WS9012A	WS9024B	WS1124A	WS1148B
LED	12w 860lm	◣			
	24w 1860lm			◣	
	12w x 2 1720lm		◣		
	24w x 2 3720lm				◣
Beam angle	15° Spot	◣	◣	◣	◣
	24° Medium spot	◣	◣	◣	◣
	36° Flood	◣	◣	◣	◣
	15°~38° Digital angle adjustment	◣	◣		
Light Color or Color temperature	2700K	◣	◣	◣	◣
	3000K	◣	◣	◣	◣
	4000K	◣	◣	◣	◣
	CW~WW	◣	◣	◣	◣
	RGBW	◣	◣	◣	◣
Control	ON\OFF AC220V	◣	◣	◣	◣
	ON\OFF AC24V	◣	◣	◣	◣
	ON\OFF DC48V	◣	◣	◣	◣
	DMX512 DC24V	◣	◣	◣	◣
	DMX512 DC36V	◣	◣	◣	◣
Housing Color	Dark grey（Default）	◣	◣	◣	◣
	Other colors（customized）	◣	◣	◣	◣

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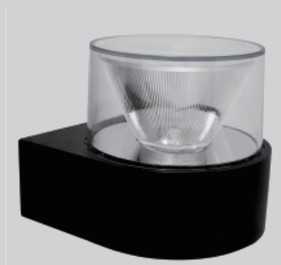




IP65 IK08 AC 220V DC 24V 36V 48V DMX K

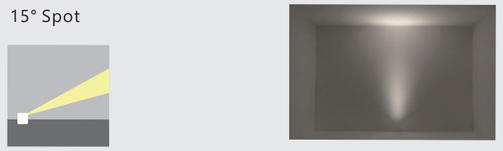
Features

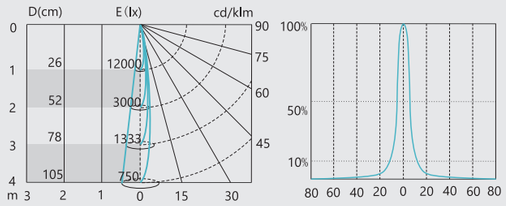
Unique V-CUT optical design ensures efficient light output while also considering decorative effects;
Anti glare design provides good visual comfort;
Options such as DMX, 0-10V dimming, Tunable White and RGBW colours transform smart lighting scenarios into reality;
The waterproof design can reach IP65.

Application

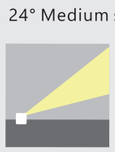
Can be widely used for decorative lighting on building facades.

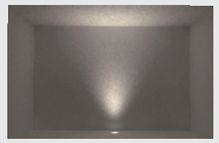
15° Spot

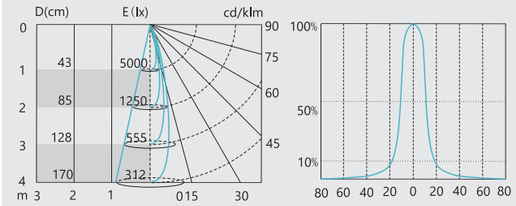




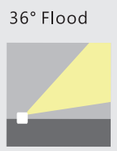
24° Medium spot

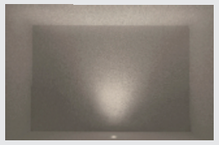


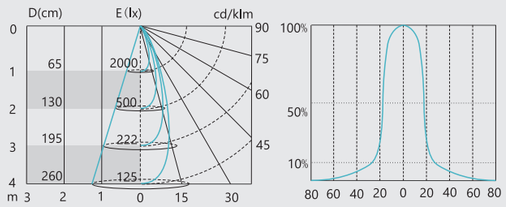




36° Flood











		WD8504A	WD8508B
LED	4w 480lm	◣	
	6w 660lm	◣	
	4w x 2 900lm		◣
	6w x 2 1300lm		◣
Beam angle	15° Spot	◣	◣
	24° Medium spot	◣	◣
	36° Flood	◣	◣
Light Color or Color temperature	2700K	◣	◣
	3000K	◣	◣
	4000K	◣	◣
	CW~WW	◣	◣
	RGBW	◣	◣
Control	ON\OFF AC220V	◣	◣
	ON\OFF AC24V	◣	◣
	ON\OFF DC48V	◣	◣
	DMX512 DC24V	◣	◣
	DMX512 DC36V	◣	◣
Housing Color	Dark grey（Default）	◣	◣
	Other colors（customized）	◣	◣





From accent lighting to floodlighting: Everything is possible.





The light emission of their innovative darklight optics is highly uniform and without spill light.



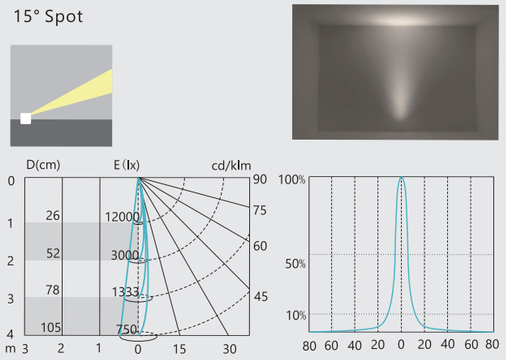
Features

The simple screwless stainless steel face ring design brings a more beautiful appearance and higher reliability;
Multiple beam angles are available to meet different scenarios;
More efficient anti glare design provides great visual comfort;
Options such as DMX, 0–10V dimming, Tunable White and RGBW colours transform smart lighting scenarios into reality;
The waterproof design can reach IP68.

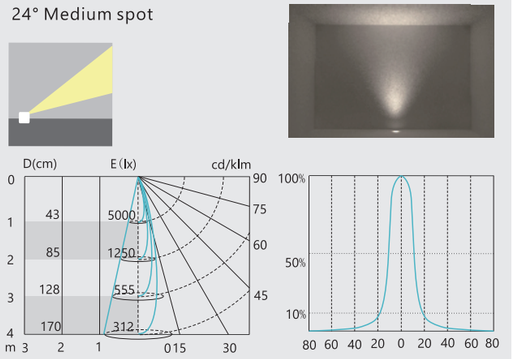
Application

Widely applicable for wall grazing and wall washing on various building facades.

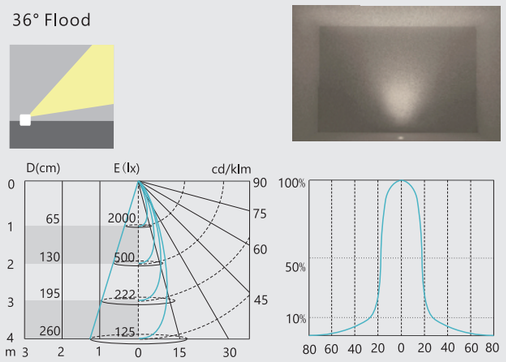
15° Spot

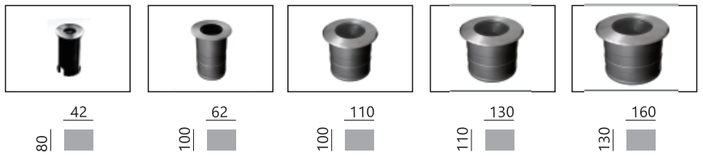


24° Medium spot



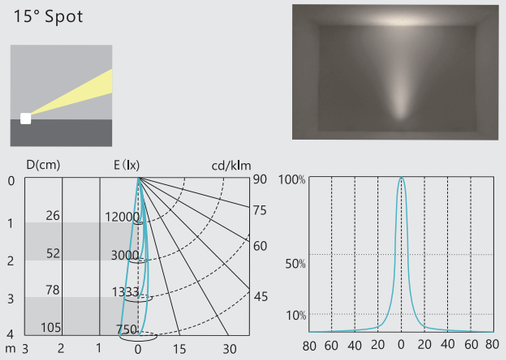
36° Flood



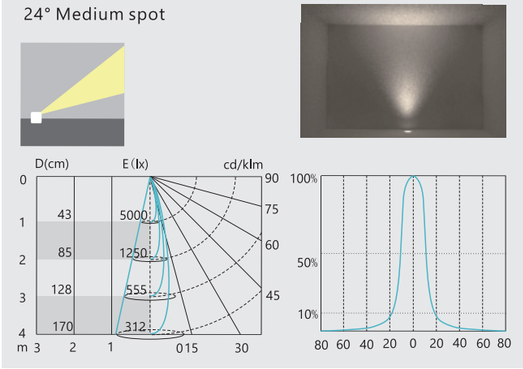


		GU4202D	GU6206E	GU1109S	GU1312M	GU1618L
LED	2w 130lm	◣	◣			
	6w 450lm		◣	◣		
	9w 680lm			◣	◣	
	12w 870lm				◣	◣
	18w 1350lm					◣
Beam angle	15° Spot	◣	◣	◣	◣	◣
	24° Medium spot	◣	◣	◣	◣	◣
	36° Flood	◣	◣	◣	◣	◣
Light Color or Color temperature	2700K	◣	◣	◣	◣	◣
	3000K	◣	◣	◣	◣	◣
	4000K	◣	◣	◣	◣	◣
	CW~WW	◣	◣	◣	◣	◣
	RGBW	◣	◣	◣	◣	◣
Control	ON\OFF AC220V	◣	◣	◣	◣	◣
	ON\OFF AC24V	◣	◣	◣	◣	◣
	ON\OFF DC48V	◣	◣	◣	◣	◣
	DMX512 DC24V	◣	◣	◣	◣	◣
	DMX512 DC36V	◣	◣	◣	◣	◣
Housing Color	Stainless steel wire drawing	◣	◣	◣	◣	◣
Accessory	Honeycomb louvre	◣	◣	◣	◣	◣
	Water-Stopper	◣	◣	◣	◣	◣
	IP68 Connector	◣	◣	◣	◣	◣
	Anti glare card	◣	◣	◣	◣	◣

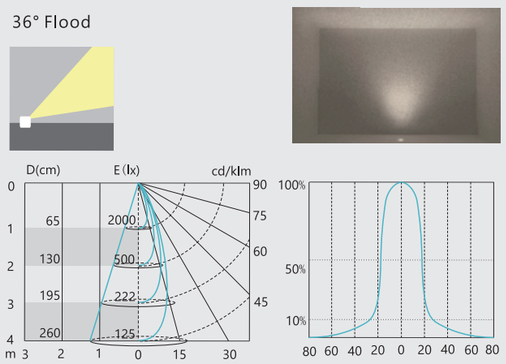
15° Spot



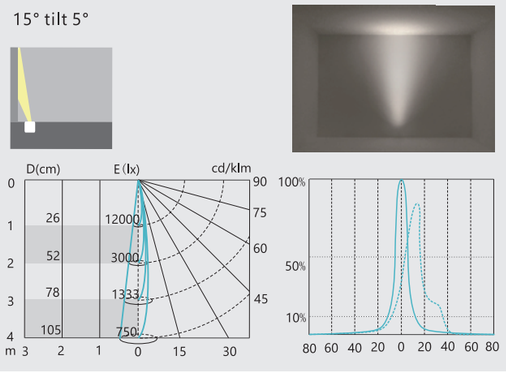
24° Medium spot



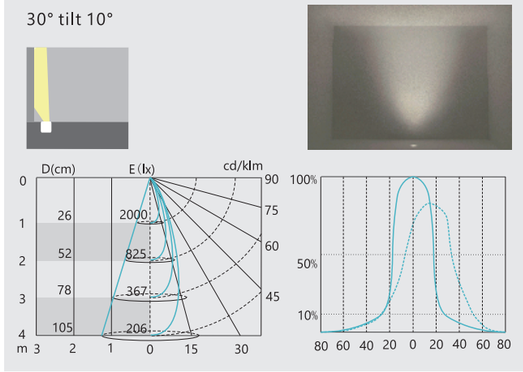
36° Flood

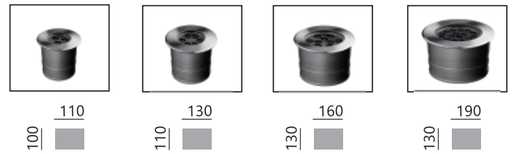


15° tilt 5°



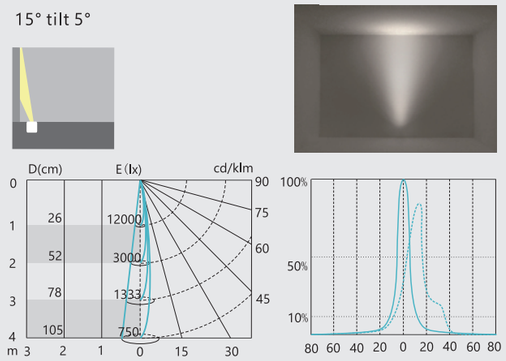
30° tilt 10°



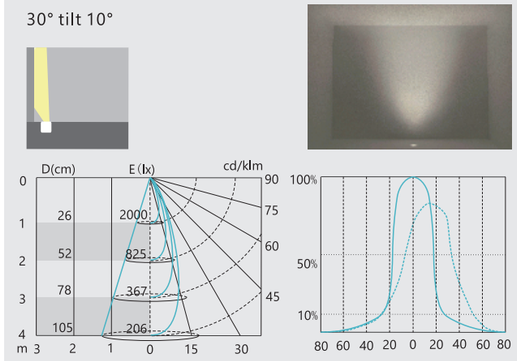


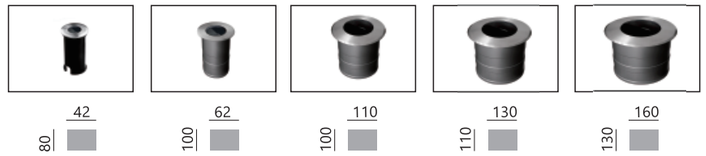
		GU1109F	GU1312G	GU1618H	GU1932R
		100 × 110	110 × 130	130 × 160	130 × 190
LED	9w 620lm	◣			
	12w 780lm		◣		
	18w 1160lm			◣	
	32w 2100lm				◣
Beam angle	15° Spot	◣	◣	◣	◣
	24° Medium spot	◣	◣	◣	◣
	36° Flood	◣	◣	◣	◣
	15° tilt 5°	◣	◣	◣	◣
	30° tilt 10°	◣	◣	◣	◣
Light Color or Color temperature	2700K	◣	◣	◣	◣
	3000K	◣	◣	◣	◣
	4000K	◣	◣	◣	◣
	CW~WW	◣	◣	◣	◣
	RGBW	◣	◣	◣	◣
Control	ON\OFF AC220V	◣	◣	◣	◣
	ON\OFF AC24V	◣	◣	◣	◣
	ON\OFF DC48V	◣	◣	◣	◣
	DMX512 DC24V	◣	◣	◣	◣
	DMX512 DC36V	◣	◣	◣	◣
Housing Color	Stainless steel wire drawing	◣	◣	◣	◣
Accessory	Honeycomb louvre	◣	◣	◣	◣
	Water-Stopper	◣	◣	◣	◣
	IP68 Connector	◣	◣	◣	◣

15° tilt 5°

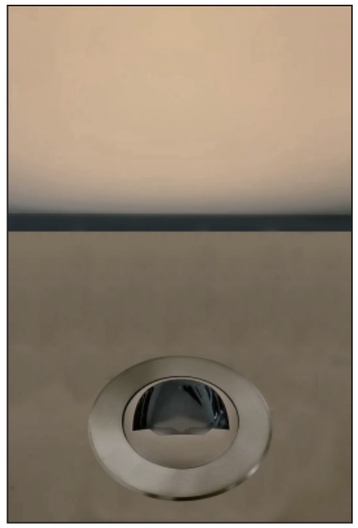


30° tilt 10°





		GU4202T	GU6206T	GU1109T	GU1312T	GU1618T
LED	2w 110lm	◣	◣			
	6w 420lm		◣	◣		
	9w 640lm			◣	◣	
	12w 830lm				◣	◣
	18w 1160lm					◣
Beam angle	15° tilt 5°	◣	◣	◣	◣	◣
	30° tilt 10°	◣	◣	◣	◣	◣
Light Color or Color temperature	2700K	◣	◣	◣	◣	◣
	3000K	◣	◣	◣	◣	◣
	4000K	◣	◣	◣	◣	◣
	CW~WW	◣	◣	◣	◣	◣
	RGBW	◣	◣	◣	◣	◣
Control	ON\OFF AC220V	◣	◣	◣	◣	◣
	ON\OFF AC24V	◣	◣	◣	◣	◣
	ON\OFF DC48V	◣	◣	◣	◣	◣
	DMX512 DC24V	◣	◣	◣	◣	◣
	DMX512 DC36V	◣	◣	◣	◣	◣
Housing Color	Stainless steel wire drawing	◣	◣	◣	◣	◣
	Honeycomb louvre	◣	◣	◣	◣	◣
Accessory	Water-Stopper	◣	◣	◣	◣	◣
	IP68 Connector	◣	◣	◣	◣	◣
	Anti glare card	◣	◣	◣	◣	◣





The uniform wall washing that can replace linear lights, accompanied by ultra-low glare effects, brings unparalleled comfort to the visual experience.

IP68 IK10 AC 220V DC 24V 36V DMX K

Features

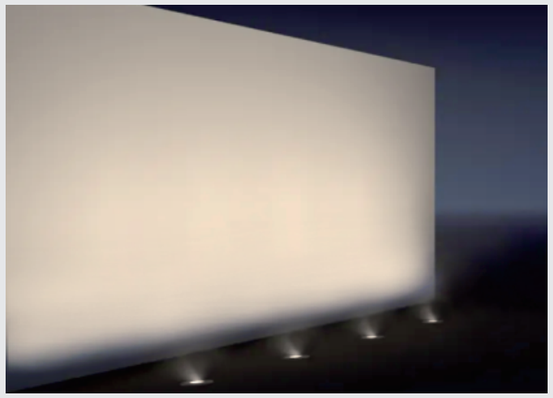
The simple screwless stainless steel face ring design brings a more beautiful appearance and higher reliability;
The uniform wall washing that can replace linear lights;
ultra-low glare effects, brings unparalleled comfort to the visual experience;
Options such as DMX, 0–10V dimming, Tunable White and RGBW colours transform smart lighting scenarios into reality;
The waterproof design can reach IP68.

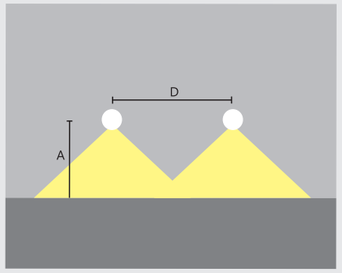
Application

Widely applicable for uniform wall washing on various walls.
Specially suitable for walls that require a large area of uniform wall washing, such as feature walls or ancient city walls, etc.

30°x90° tilt 25° uniform wallwash







The optimal installation position is for the lamp to be 0.8m away from the wall and with a distance of 1m between the lamps;
The installation position of the lighting fixtures should be in the following proportion to maintain even wall illumination:

D≤A x 1.2







		GW7506S	GW1312M	GW1618L
LED	6w 450lm	◣		
	12w 810lm		◣	
	18w 1250lm			◣
Beam angle	30°x90° tilt 25° uniform wallwash	◣	◣	◣
Light Color or Color temperature	2700K	◣	◣	◣
	3000K	◣	◣	◣
	4000K	◣	◣	◣
	CW~WW	◣	◣	◣
	RGBW	◣	◣	◣
Control	ON\OFF AC220V	◣	◣	◣
	ON\OFF AC24V	◣	◣	◣
	ON\OFF DC48V	◣	◣	◣
	DMX512 DC24V	◣	◣	◣
	DMX512 DC36V		◣	◣
Housing Color	Stainless steel wire drawing	◣	◣	◣







The centrifugal light guide design is adopted to effectively reflect light to the ground, enhance ground illumination, and improve light utilization.



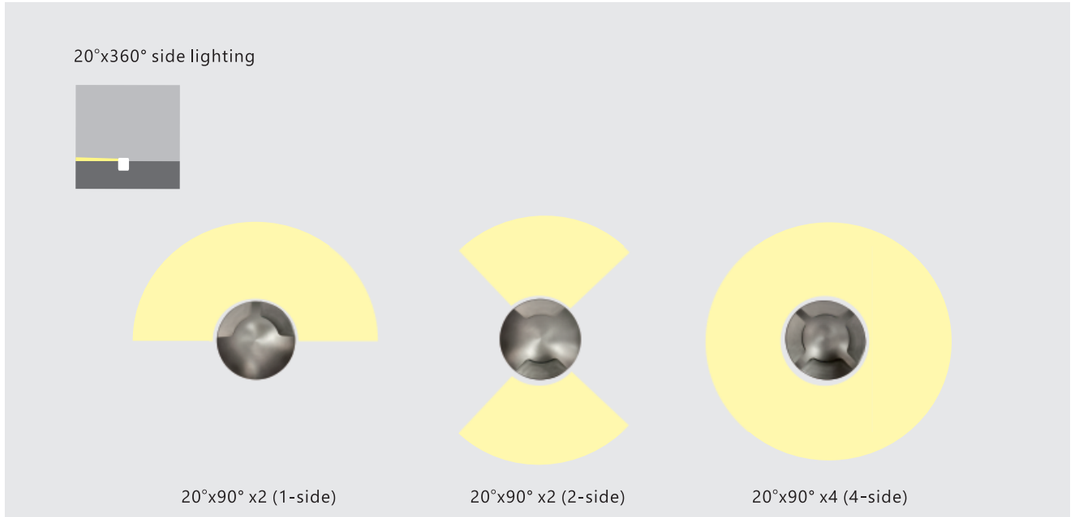
Features

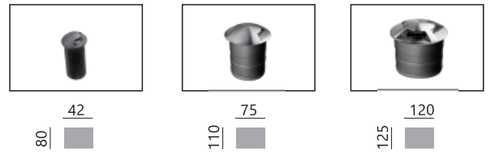
The simple screwless stainless steel face ring design brings a more beautiful appearance and higher reliability;
The centrifugal light guide design is adopted to effectively reflect light to the ground;
Options such as DMX, 0-10V dimming, Tunable White and RGBW colours transform smart lighting scenarios into reality;
The waterproof design can reach IP67.

Application

Widely applicable for guiding lighting on pedestrian paths or lanes in various courtyards and parks.

Outdoor In-ground Floorwasher





		GW4202A/B/D	GW7506A/B/D	GW1212A/B/D
LED	2w 60lm	◣		
	6w 280lm		◣	
	12w 550lm			◣
Beam angle	20°x90° x2 (1-side)	◣	◣	◣
	20°x90° x2 (2-side)	◣	◣	◣
	20°x90° x4 (4-side)	◣	◣	◣
Light Color or Color temperature	2700K	◣	◣	◣
	3000K	◣	◣	◣
	4000K	◣	◣	◣
	CW~WW		◣	◣
	RGBW		◣	◣
Control	ON\OFF AC220V	◣	◣	◣
	ON\OFF AC24V	◣	◣	◣
	ON\OFF DC48V	◣	◣	◣
	DMX512 DC24V	◣	◣	◣
	DMX512 DC36V	◣	◣	◣
Housing Color	Stainless steel wire drawing（Default）	◣	◣	◣
	Other colors（customized）	◣	◣	◣



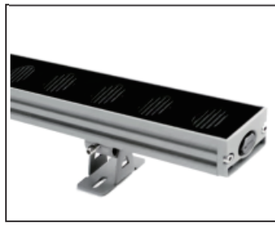




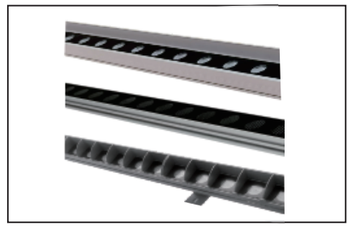




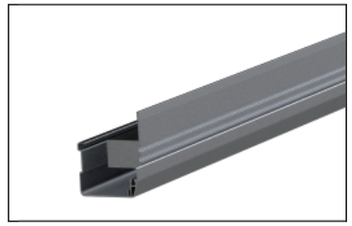




The external structure of the lamp is sealed and waterproof, and some models are equipped with breathing valves, which are waterproof and breathable, reducing the failure rate.



A combination of multiple anti glare designs can provide better visual comfort.



Can be paired with Cable trough to better organize cables and provide a cleaner daytime visual experience for the building.



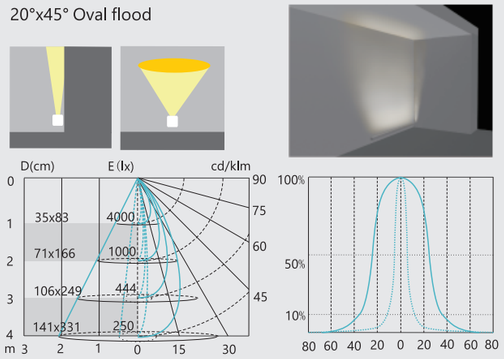
Features

Options such as DMX, 0-10V dimming, Tunable White and RGBW colours transform smart lighting scenarios into reality;
The waterproof design can reach IP65;
It has a slim shape easier to hide in buildings;
Extensive mounting accessories allow Kona to be installed flexibly;
A combination of multiple anti glare designs can provide better visual comfort.

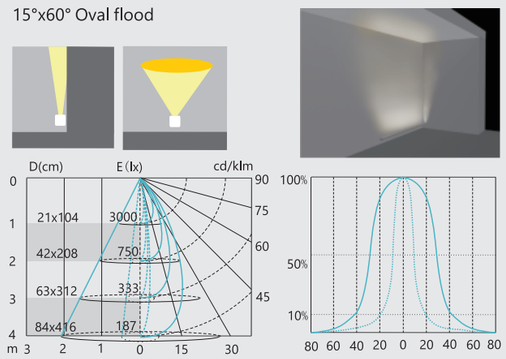
Application

Widely and perfectly used in architecture, bridge and landscape as wall-washer or wall-grazer.

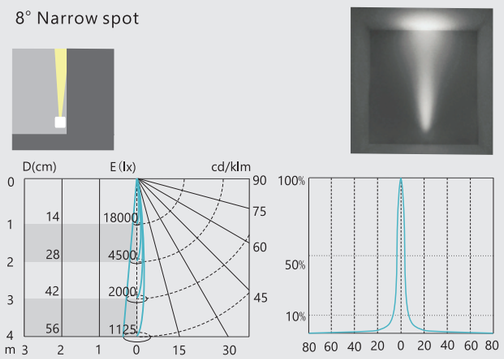
20°x45° Oval flood



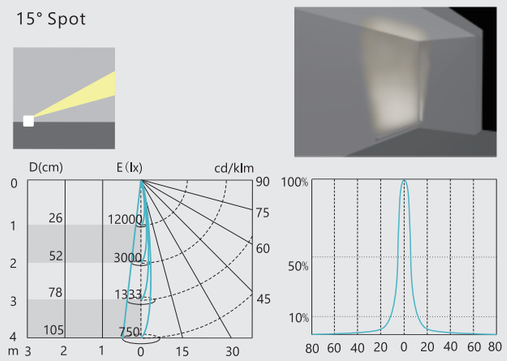
15°x60° Oval flood



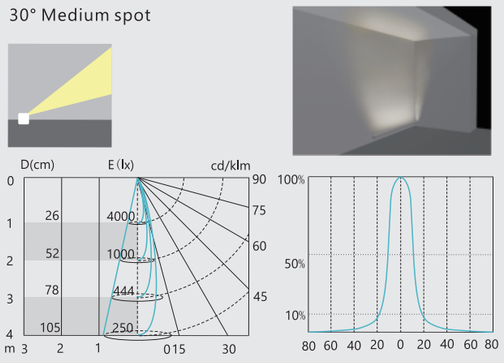
8° Narrow spot



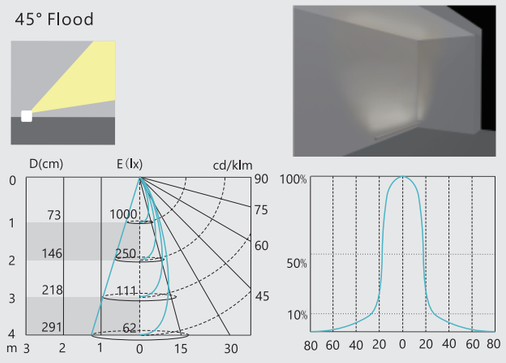
15° Spot

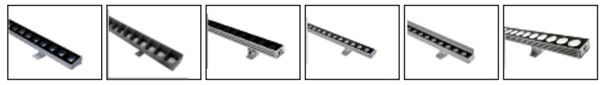


30° Medium spot



45° Flood





		Lw40	Lw39	Lw35	Lw30A	Lw30B	Lw52
LED	6w 6pcsLED 450lm @250mm	◣	◣	◣	◣	◣	
	12w 12pcsLED 900lm @500mm	◣	◣	◣	◣	◣	
	18w 18pcsLED 1500lm @1000mm			◣	◣	◣	
	24w 24pcsLED 2100lm @1000mm	◣	◣	◣	◣	◣	
	24w 12pcsLED 2000lm @500mm						◣
	48w 24pcsLED 4000lm @1000mm						◣
Beam angle	20°x45° Oval flood	◣	◣	◣	◣	◣	◣
	15°x60° Oval flood	◣	◣	◣	◣	◣	◣
	8° Narrow spot						◣
	15° Spot	◣	◣	◣	◣	◣	◣
	30° Medium spot	◣	◣	◣	◣	◣	◣
	45° Flood	◣	◣	◣	◣	◣	◣
Light Color or Color temperature	2700K	◣	◣	◣	◣	◣	◣
	3000K	◣	◣	◣	◣	◣	◣
	4000K	◣	◣	◣	◣	◣	◣
	CW~WW	◣	◣	◣	◣	◣	◣
	RGB	◣	◣	◣	◣	◣	◣
	RGBW	◣	◣	◣	◣	◣	◣
Control	ON\OFF DC24V	◣	◣	◣	◣	◣	◣
	DMX512 DC24V	◣	◣	◣	◣	◣	◣
	ON\OFF DC48V	◣	◣	◣	◣	◣	◣
	ON\OFF AC220V						◣
Housing Color	Dark grey（Default）	◣	◣	◣	◣	◣	◣
	Other colors（customized）	◣	◣	◣	◣	◣	◣
Accessory	Barn doors		◣			◣	◣
	Cable trough	◣	◣	◣	◣	◣	
	Lens grille	◣		◣			◣
	Anti glare grille		◣	◣	◣	◣	
	Honeycomb louvre						
	Power supply cable for voltage drop proof	◣	◣	◣	◣	◣	◣





IP68 IK08 DC 24V DMX K

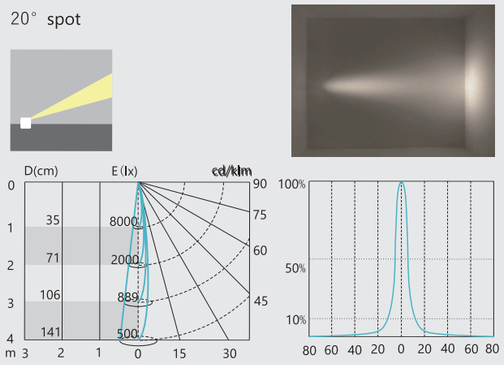
Features

Stainless steel brings high reliability;
Multiple beam angles are available to meet different scenarios;
Mounting bracket for horizontal and vertical floodlight adjustment;
Options such as DMX, 0-10V dimming, Tunable White and RGBW colours transform smart lighting scenarios into reality;
Protection class IP68 10m

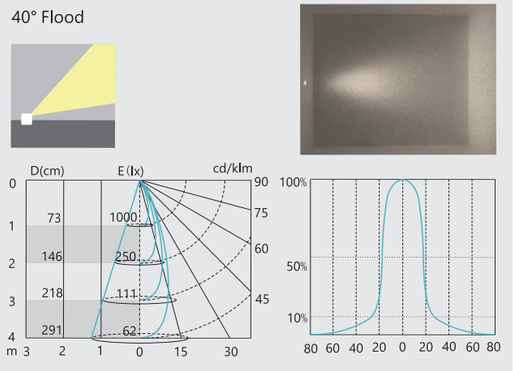
Application

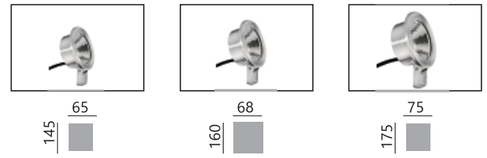
Widely applicable in water pools in courtyards or parks to provide spot lighting for landscapes inside or on the water surface.

20° spot



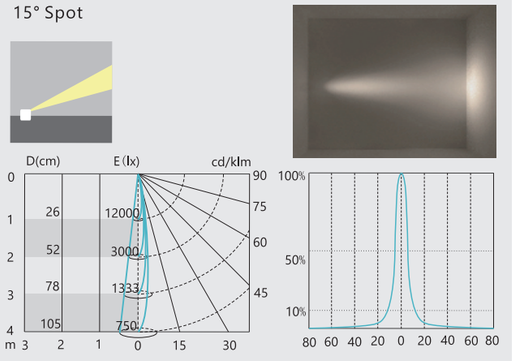
40° Flood



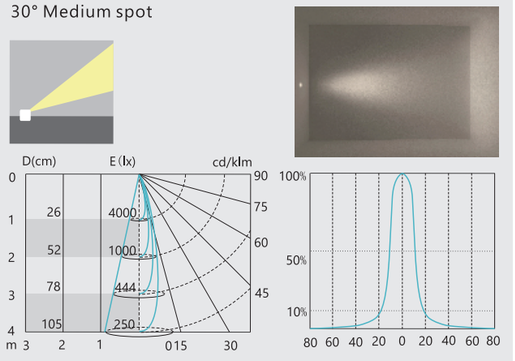


		US1409B/D	US1612B/D	US1722B/D
LED	8w 700lm	◣	◣	
	16w 1200lm		◣	◣
	22w 1800lm			◣
Beam angle	20° Spot	◣	◣	◣
	40° Flood	◣	◣	◣
Light Color or Color temperature	2700K	◣	◣	◣
	3000K	◣	◣	◣
	4000K	◣	◣	◣
	CW~WW	◣	◣	◣
	RGB	◣	◣	◣
	RGBW	◣	◣	◣
Control	ON\OFF AC\DC24V	◣	◣	◣
	DMX512 DC24V	◣	◣	◣
Housing Color	Dark grey（Default）	◣	◣	◣
	Other colors（customized）	◣	◣	◣
Accessory	Softening filter	◣	◣	◣
	Oval filter	◣	◣	◣
	Water-Stopper	◣	◣	◣
	IP68 Connector	◣	◣	◣

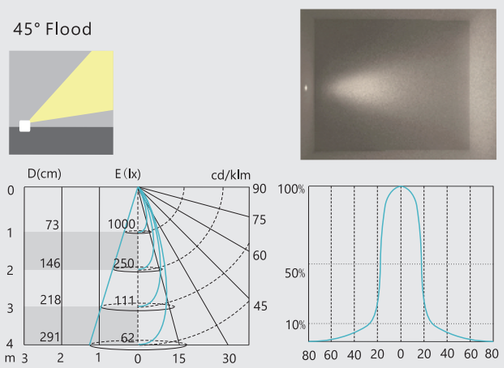
15° Spot

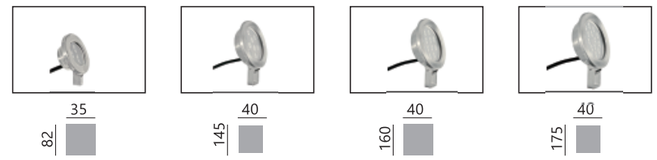


30° Medium spot

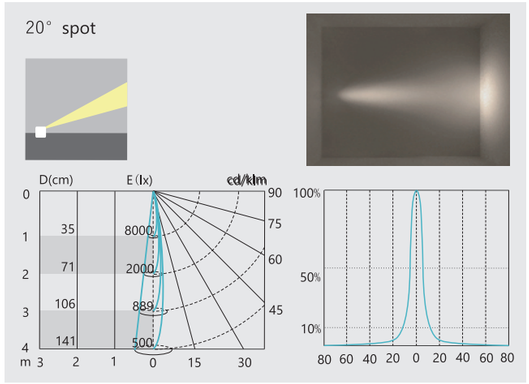


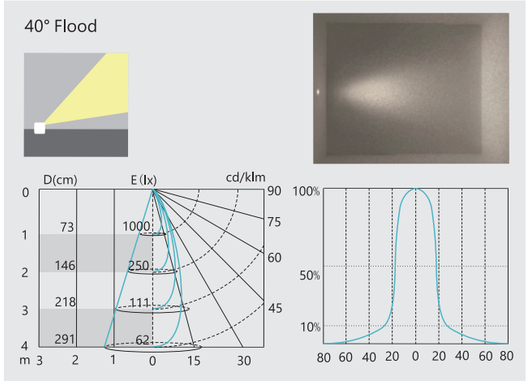
45° Flood

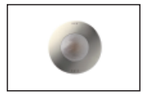




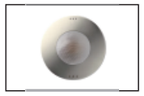
		US8203A	US1409A	US1612A	US1718A
LED	3w 260lm	◣			
	6w 550lm		◣		
	9w 850lm		◣	◣	
	12w 1100lm			◣	◣
	18w 1600lm				◣
Beam angle	15° 窄角度	◣	◣	◣	◣
	30° 中角度	◣	◣	◣	◣
	45° 宽角度	◣	◣	◣	◣
Light Color or Color temperature	2700K	◣	◣	◣	◣
	3000K	◣	◣	◣	◣
	4000K	◣	◣	◣	◣
	CW~WW	◣	◣	◣	◣
	RGB	◣	◣	◣	◣
	RGBW	◣	◣	◣	◣
Control	ON\OFF AC\DC24V	◣	◣	◣	◣
	DMX512 DC24V	◣	◣	◣	◣
Housing Color	Dark grey（Default）	◣	◣	◣	◣
	Other colors（customized）	◣	◣	◣	◣
Accessory	Softening filter	◣	◣	◣	◣
	Oval filter	◣	◣	◣	◣
	Water-Stopper	◣	◣	◣	◣
IP68 Connector		◣	◣	◣	◣







65
110
L
UR1106A/D



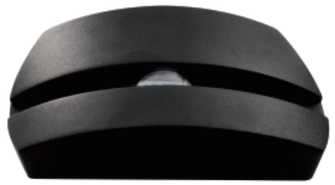
75
160
XL
UR1612A/D

		L UR1106A/D	XL UR1612A/D
LED	6w 500lm	◣	
	12w 1000lm		◣
Beam angle	20° Spot	◣	◣
	40° Flood	◣	◣
Light Color or Color temperature	2700K	◣	◣
	3000K	◣	◣
	4000K	◣	◣
	CW~WW	◣	◣
	RGB	◣	◣
	RGBW	◣	◣
Control	ON\OFF AC\DC24V	◣	◣
	DMX512 DC24V	◣	◣
Housing Color	Dark grey（Default）	◣	◣
	Other colors（customized）	◣	◣
Accessory	Softening filter	◣	◣
	Oval filter	◣	◣
	Water-Stopper	◣	◣
	IP68 Connector	◣	◣









IP65 Ik08 AC 220V DC 24V 36V 48V DMX K

Features

Options such as DMX, 0-10V dimming, Tunable White and RGBW colours transform smart lighting scenarios into reality;
The waterproof design can reach IP65;
It has a slim shape easier to hide in buildings;
Extremely narrow beam creates a special lighting environment;
Anti glare design provides good visual comfort.

Application

Widely and perfectly used in architecture, bridge and landscape as wall-grazer or inner contour lighting.



SHINYROCK



210
180

GE21015

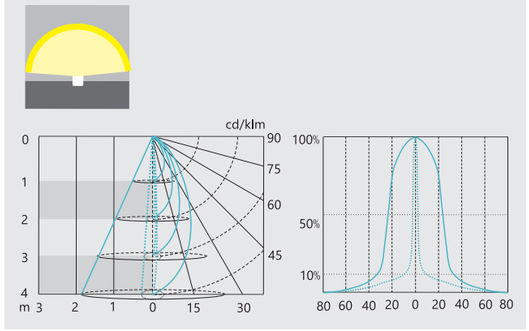


260
220

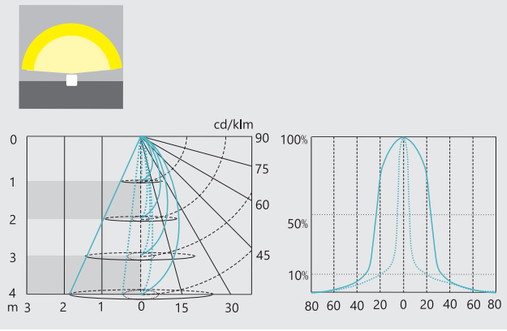
GE26025

Laser	15w	◣	
	25w		◣
Beam angle	140° Firefly Effect	◣	◣
Light Color or Color temperature	Yellow	◣	◣
	Blue	◣	◣
	Colorful	◣	◣
Control	ON\OFF AC220V	◣	◣
	DMX512 AC220V	◣	◣
Housing Color	Black（Default）	◣	◣
	Other colors（customized）	◣	◣

4°x170° Blade Effect



8°x170° Blade Effect



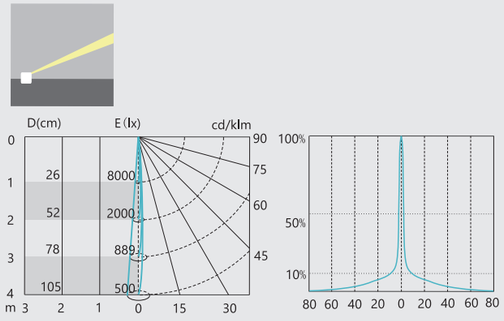


105
90
40
S
OEW1004A

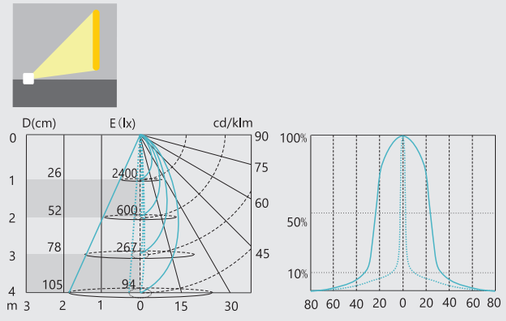
200
70
85
L
OEW2018

LED	4w 300lm	◣	
	8w 600lm	◣	
	12w 900lm		◣
	18w 1400lm		◣
Beam angle	4°x170° Blade Effect	◣	◣
	8°x170° Blade Effect	◣	◣
Light Color or Color temperature	2700K	◣	◣
	3000K	◣	◣
	4000K	◣	◣
	CW~WW	◣	◣
	RGBW	◣	◣
Control	ON\OFF AC220V	◣	◣
	ON\OFF AC24V	◣	◣
	ON\OFF DC36V	◣	◣
	DMX512 DC24V	◣	◣
	DMX512 DC36V	◣	◣
Housing Color	Dark grey（Default）	◣	◣
	Other colors（customized）	◣	◣

3° Extreme narrow spot



5°x45° Blade Effect





50
140
L
OEB5008A



64
165
XL
OEB6016A

		L	XL
LED	9w 800lm	◣	
	18w 1600lm		◣
Beam angle	3° Extreme narrow spot		
	5°x45° Blade Effect	◣	◣
Light Color or Color temperature	2700K	◣	◣
	3000K	◣	◣
	4000K	◣	◣
	CW~WW	◣	◣
	RGBW	◣	◣
Control	ON\OFF AC220V	◣	◣
	ON\OFF AC24V	◣	◣
	ON\OFF DC48V	◣	◣
	DMX512 DC24V	◣	◣
	DMX512 DC36V	◣	◣
Housing Color	Dark grey（Default）	◣	◣
	Other colors（customized）	◣	◣
Accessory	Oval filter	◣	◣
	Honeycomb louvre		



IP65 IK08 AC 220V DMX

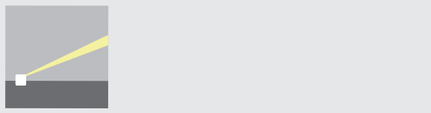
Features

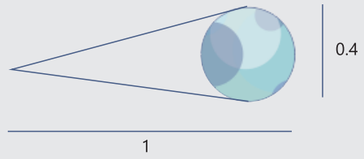
Options such as DMX512, White and RGBW colours transform smart lighting scenarios into reality;
Multiple modes such as static, rotation, and image swapping are available for selection;
High density, and high temperature resistance light source, outputting more stable and high-quality projection beams;
High temperature resistant GOBO sheets ensure long-term use requirements;
Efficient heat dissipation design ensures system stability;
The waterproof design can reach IP65.

Application

Widely applicable for fun lighting in various places such as commercial and tourist areas, etc.

25° Projection ratio 0.4:1

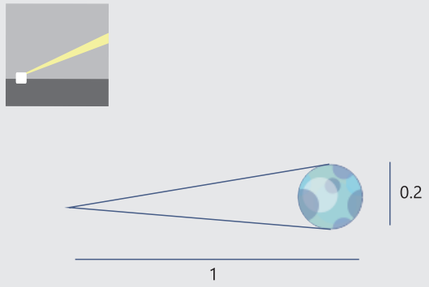




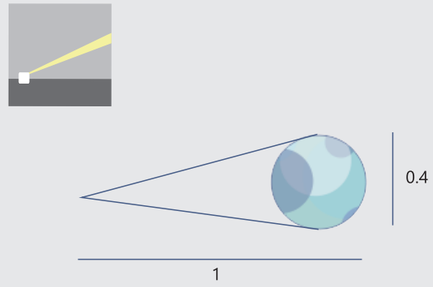


		S OGP3605A	M OGP6020
LED	5w 300lm	◣	
	20w 1500lm		◣
Beam angle	25° Projection ratio 0.4:1	◣	◣
Run mode	Pattern still		
Color or CCT	7500K	◣	◣
	RGBW	◣	◣
Control	ON\OFF AC220V	◣	◣
	DMX512 AC220V	◣	◣
Housing	Dark grey（Default）	◣	◣
	Other colors（customized）	◣	◣
Accessory	Protective cover	◣	◣

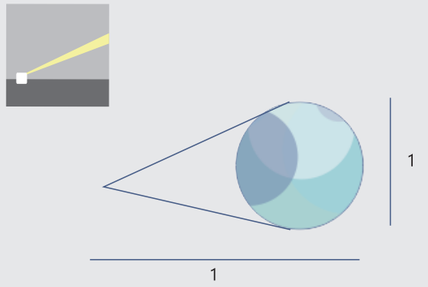
10° Projection ratio 0.2:1



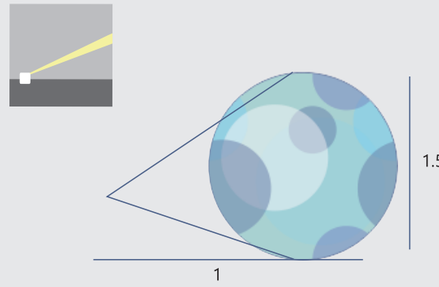
25° Projection ratio 0.4:1

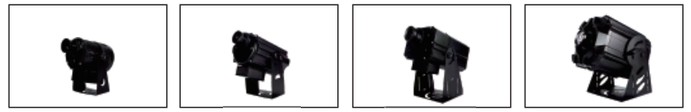


50° Projection ratio 1:1



75° Projection ratio 1.5:1





		S OGP2510A	M OGP3220A	L OGP3630A	XL OGP4060A
		250 170 210	320 200 280	360 230 340	400 330 350
LED	100w 8000lm	◣			
	200w 16000lm		◣		
	300w 25000lm			◣	
	600w 45000lm				◣
Beam angle	10° Projection ratio 0.2:1			◣	◣
	25° Projection ratio 0.4:1	◣	◣	◣	◣
	50° Projection ratio 1:1	◣	◣	◣	◣
	75° Projection ratio 1.5:1	◣	◣	◣	◣
Run mode	Pattern still	◣	◣	◣	◣
	Pattern rotation	◣	◣	◣	◣
	4 Pattern change & still	◣	◣	◣	◣
	4 Pattern change & rotation				
Color or CCT	7500K	◣	◣	◣	◣
	RGBW	◣	◣	◣	◣
Control	ON\OFF AC220V	◣	◣	◣	◣
	DMX512 AC220V	◣	◣	◣	◣
Housing	Black（Default）	◣	◣	◣	◣
	Other colors（customized）	◣	◣	◣	◣
Accessory	Protective cover	◣	◣	◣	◣



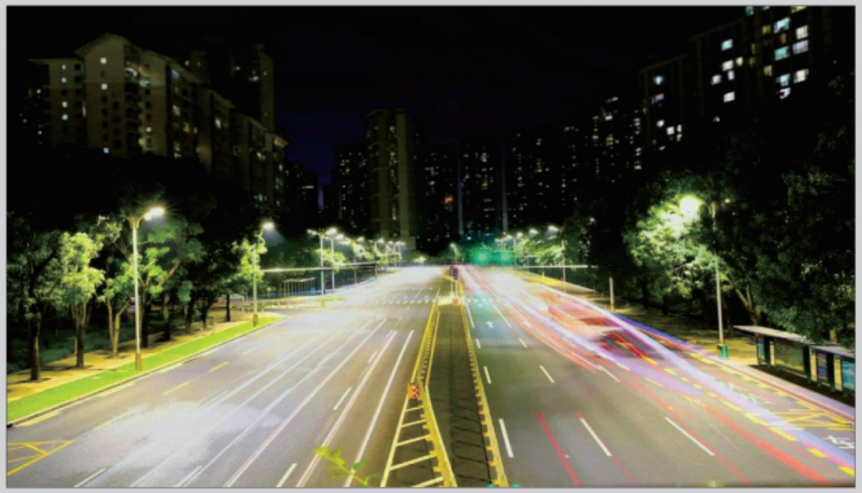
2400K

The internationally leading low-color-temperature high-efficiency LED module packaging technology not only has excellent night vision sensitivity and fog penetration like traditional sodium lamps, but also has unparalleled ultra-high luminous efficiency, with a luminous efficiency of up to 170lm/w at a color temperature of 2400K.



3000K–4000K

The internationally leading high-efficiency LED module packaging technology not only has excellent night vision sensitivity and better color rendering, but also has unparalleled ultra-high luminous efficiency, with a luminous efficiency of up to 180–190lm/w at a color temperature of 3000K–4000K.

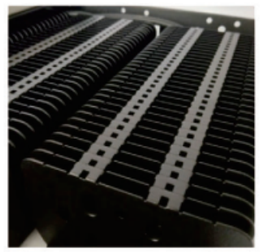


5000K

The internationally leading high-efficiency LED module packaging technology has A pure white light environment and unparalleled ultra-high luminous efficiency, with a luminous efficiency of up to 200lm/w at a color temperature of 5000K.









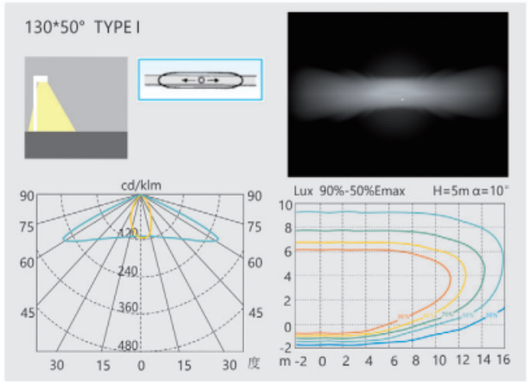
IP67 IK08 AC 220V

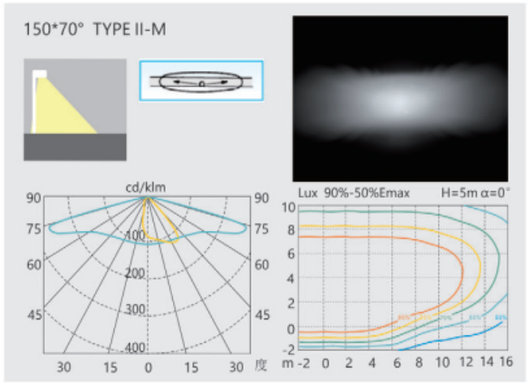
Features

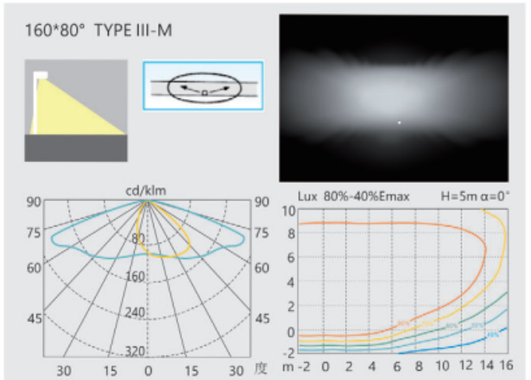
Internationally leading low color temperature and high light efficiency technology;
Ultra high light efficiency technology enables lamps to reach up to 200lm/w;
The waterproof design can reach IP67;
The wireless dimming is achieved through a 5G AIoT single light controller, transforming intelligent lighting scenes into reality.

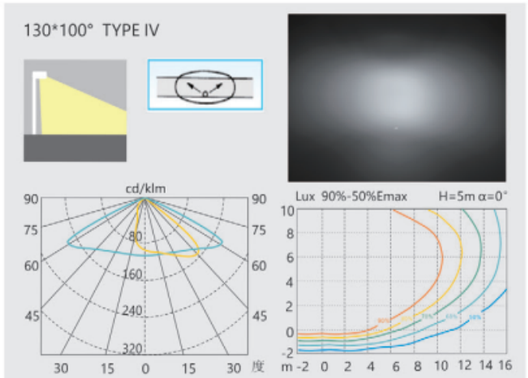
Application

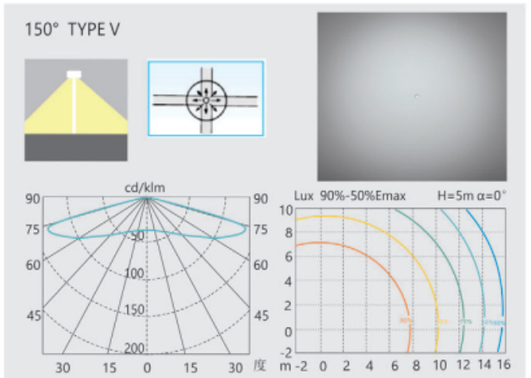
Suitable for urban expressways, main roads, secondary roads, and branch roads.

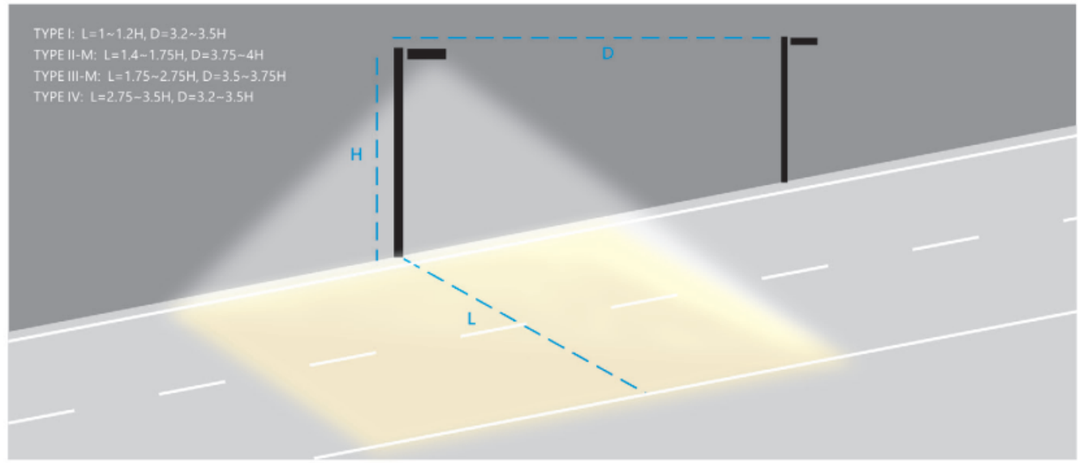






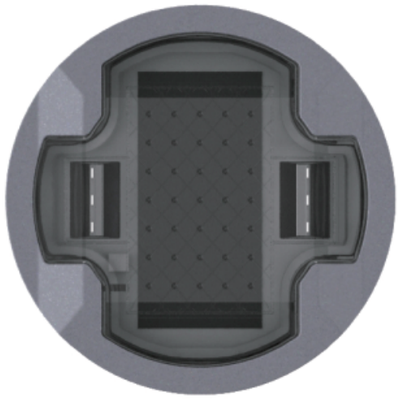


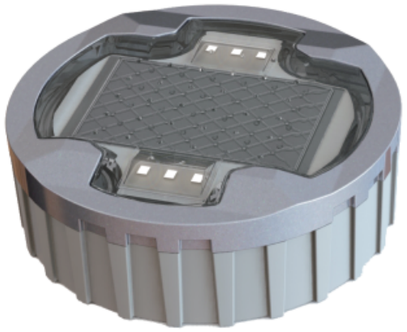


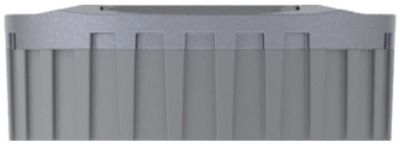




		650	730	810	890
		350	350	350	350
		S	M	L	XL
		OPSM02A	OPSM03A	OPSM04A	OPSM05A
LED	100w 3030 LED 15000lm@624	◣			
	100w 5050 LED 17000lm@624	◣			
	100w 7070 LED 18000lm@624	◣			
	150w 3030 LED 22500lm@624		◣		
	150w 5050 LED 25500lm@624		◣		
	150w 7070 LED 27000lm@624		◣		
	200w 3030 LED 30000lm@624			◣	
	200w 5050 LED 34000lm@624			◣	
	200w 7070 LED 36000lm@624			◣	
	250w 3030 LED 37500lm@624				◣
	250w 5050 LED 42500lm@624				◣
	250w 7070 LED 45000lm@624				◣
Beam angle	130*50° TYPE I	◣			
	150*70° TYPE II-M	◣	◣	◣	
	160*80° TYPE III-M	◣	◣	◣	◣
	130*100° TYPE IV	◣	◣	◣	◣
	150° TYPE V			◣	◣
CCT	2400K	◣	◣	◣	◣
	3000K	◣	◣	◣	◣
	5000K	◣	◣	◣	◣









123

42

SRSLRD100

Solar power	6V 80mA	◣
Battery	3.7V 1300mA	◣
Light Color or Color temperature	White	◣
	Blue	◣
	Golden	◣
Beam angle	50° x 90° 2-SIDE	◣
Working mode	Steady	◣
	Flash 2.4G synchronized	◣
	Flash GPS synchronized	◣
	Traffic signals synchronized	◣
Working time	DMX512 AC220V	◣
Housing Color	Electroplated pearl chrome（Default）	◣
	Other colors（customized）	◣

IP68 IK10 Solar

Features

The screwless face ring design offers a cleaner appearance and enhanced reliability.
The integrated light guide effectively distributes light to both sides.
Operation Modes: Steady mode, Flash 2.4G synchronized, Flash GPS synchronized, Traffic signal synchronized.
Waterproof: IP68 certified (1 meter submersion).

Application

Widely applicable for guiding lighting or warning lighting on road.

