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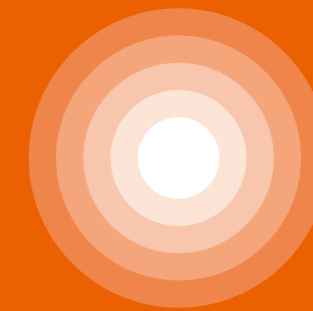
ABOUT LEDVANCE

With business activities in over 140 countries, LEDVANCE is one of the world's leading general lighting companies. Emerging from OSRAM's general lighting division, LEDVANCE's portfolio includes LED lamps, luminaires, intelligent lighting products, traditional lamps and renewable energy solutions.

POWER THROUGH LIGHT

LEDVANCE is a licensee for the product trademark OSRAM for lamps & luminaire products in general lighting.

LEDVANCE.ASIA



LEDVANCE



LIGHTING INDUSTRY PROJECT CATALOGUE

2025

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SPECIAL CHARACTERISTICS

BEAM ANGLE



DRIVER TYPE

DALI	Dimmable	1-10 Voltage
Dimmable	Remote Control	Emergency
Daylight sensor	Motion sensor	Radar sensor

ABBREVIATIONS

RGBW/Colour	RGB/Colour	RGBCW/Colour
Switch control	Dip switch	ULTRA EFFICIENT

EXTERIOR COLOR

Black	Gray	White	Clear	Silver
Blue	Pink	Orange	Yellow	Pearl black

EXTERIOR COLOR

Brushed gold	Gold	Bronze	Green	Wood grain
Dark wood grain	Brown			

ABBREVIATIONS

Outdoor	IK impact rating	Type of protection
Colour rendering index	Working Temperature	Type of protection, back /front
Single-terminal connection	life (hours)	Power Factor
Double-ended power connection	UGR lateral	Compliance European
3CCT SMART HAND	Slim Light Body	COB LED Chip
Explosion-proof mark	Restriction of Hazardous Substances	Dual-side Lighting
Standard pack in pcs.	Power in W	Luminous flux in lm
Cut-out in mm	Voltage in V	Luminous efficacy
Materials	Mounting method	

OSRAM - The way to light for more than 100 years

With more than 100 years of experience, OSRAM - a brand from Germany - is more than just a lighting company, an inspiration for innovation and development. Founded in Munich in 1906, OSRAM has always been at the forefront of creating innovative lighting solutions, from simple living spaces to challenging automotive and medical applications.

The Munich headquarters continue to develop advanced lighting technologies that are smart and sustainable, bringing not only light, but a brighter future, and OSRAM is a source of inspiration that lights up the world with every beam of light.

1906

The OSRAM trademark was registered, marking the beginning of a lighting legacy.

1919

OSRAM was officially founded in Germany, laying the foundation for the lighting industry.

1993

Expanded globally through the acquisition of SYLVANIA in the United States.

2001

Completed the integration of Siemens' LED division, accelerating technological innovation.

2016

As a strategic spin-off from OSRAM, LEDVANCE carries forward a century of expertise—now with a bold, independent vision for the future of lighting.

2017

Became part of MLS Co., Ltd., one of the world's leading lighting technology groups—enhancing innovation, production capabilities, and global vision.

2018

Introduced its own LED luminaires line, expanding the portfolio beyond LED lamps and affirming its unique identity in the market.

2020

Accelerated global growth with a strong focus on smart and sustainable lighting solutions for modern living.

2025

Established its official legal entity in Vietnam—marking a key milestone and long-term commitment to this fast-growing market.

ABOUT US

LEDVANCE emerged in 2016 as a spin-off from the lighting pioneer OSRAM. Since then, the company has developed an extensive luminaire portfolio complemented by renewable energy solutions, has won several awards for its Human Centric Lighting (HCL) solutions and has established itself as one of the leading companies in the global lighting market.

True to its new mantra "POWER THROUGH LIGHT", LEDVANCE empowers its customers to harness the power of light. With smart energy solutions, solar technologies and advanced lighting systems for better working and living environments, customers can achieve real savings in energy costs. At the same time, LEDVANCE is committed to a greener planet by reducing CO2 emissions and waste through sustainable products, solutions and processes.

With subsidiaries in more than 50 countries and business activities in over 140 countries, LEDVANCE is one of the world's leading companies in the field of general lighting for professional customers and end users. Emerging from OSRAM's general lighting division, LEDVANCE's portfolio includes a wide range of LED luminaires for a variety of applications, intelligent lighting products for smart homes and smart buildings, one of the most comprehensive offerings of advanced LED lamps in the lighting industry, and traditional lamps. In addition to offering products under its own product brand LEDVANCE, the company continues to use the OSRAM and SYLVANIA trademarks for many of its products in agreement with OSRAM. Beyond lighting, LEDVANCE offers vertically integrated, renewable energy solutions for the building sector. Together, the lighting division and the renewable energy division form a comprehensive ecosystem for residential, commercial and industrial buildings.



LEDVANCE POWER THROUGH LIGHT

A STRONG PARTNER IN THE LIGHTING INDUSTRY

LEDVANCE is a prominent player in the lighting industry, known for its innovative lighting products and smart, interconnected lighting solutions. Drawing from our comprehensive understanding of the general illumination market, current technologies, and evolving customer demands, we are committed to meeting the specific needs of both direct and indirect customers.

As a reliable local partner, we take an active role in supporting your efforts to impress customers with high-quality, long-lasting lighting concepts. Our aim is to help boost your lighting sales by offering attractive, user-friendly, and intelligent products.

Together, we can collaboratively shape the future of light – with agility, courage, speed, and flexibility. Join us on this journey as we pave the way towards a brighter tomorrow.

OUR STRENGTHS ARE YOUR ADVANTAGE



COOPERATIVE

As a dedicated and collaborative partner, LEDVANCE boasts a vast, worldwide sales team and over a century of experience, ensuring we stand by your side at all times.



UNIQUE

Fresh, dynamic, high-quality and bold – we know at an early stage what interests customers and where lighting trends are heading. LEDVANCE is unmistakably LEDVANCE.



VERSATILE

Modern, smart, decorative, functional, robust and practical – our extensive portfolio meets customer requirements in all categories and virtually every area of application.



INNOVATION MEETS TRADITION

We embody progress and the passion to shape the future of lighting actively. By blending our courage to explore new paths with our experience from more than 100 years of lighting expertise, we lead the way forward.



SALES-BOOSTING

Attract attention, encourage purchases. We offer targeted support for your sales with creative, pre-tested marketing concepts.



ALL IN ONE

At LEDVANCE, we've got everything you need from a single source – LED luminaires, lamps, and Smart Home products. We offer you a wide range of innovative and market-driven solutions, setting new trends along the way.



CARING

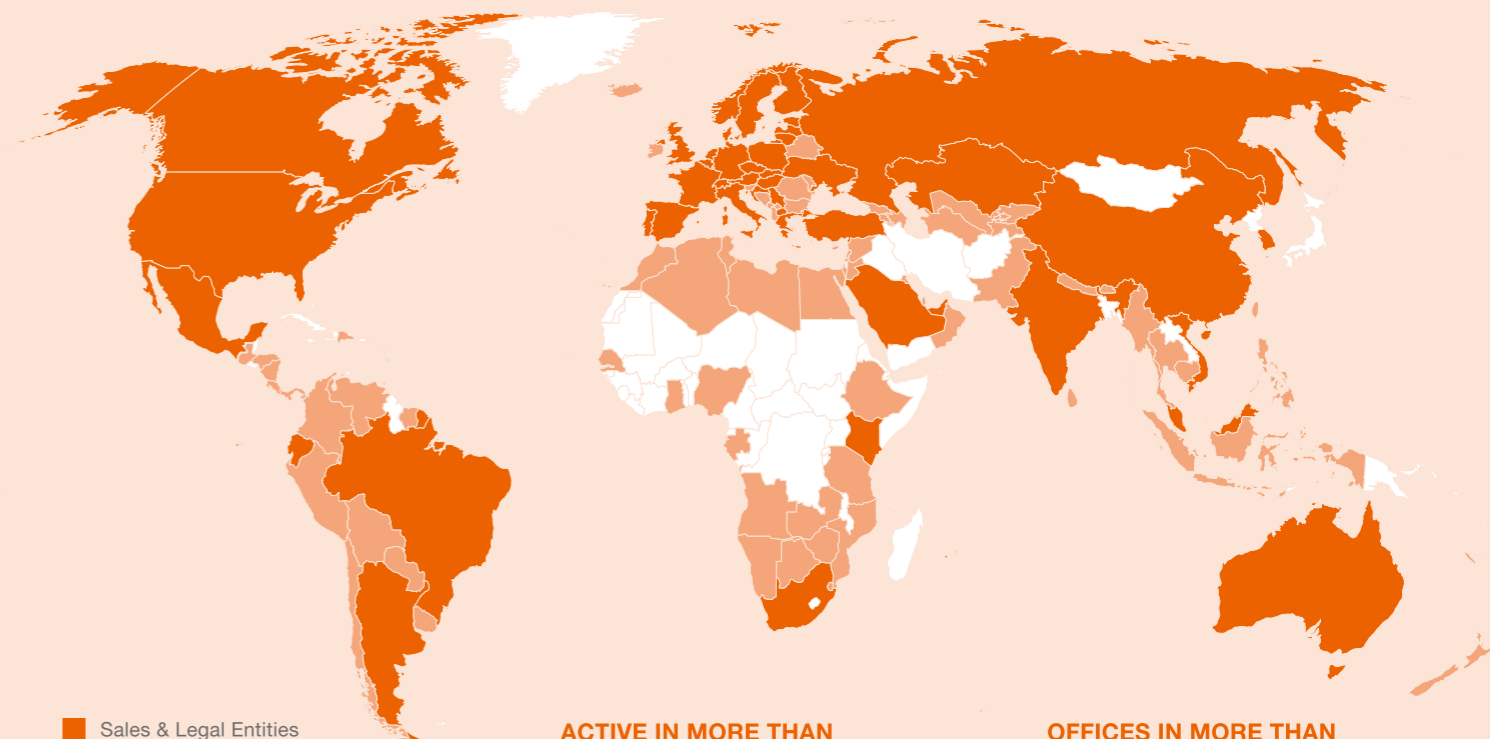
We are committed to contributing to a greener planet by reducing CO₂ emissions and waste through sustainable products, solutions and processes. We empower our customers to use light more efficiently to save energy and reduce their environmental footprint.



FIRST-CHOICE PARTNER

As the perfect strategic ally, we offer an extensive portfolio, a robust sales network, and unparalleled global market access to fulfill all your requirements.

GLOBAL PRESENCE



- Sales & Legal Entities
- Sales
- Not present

ACTIVE IN MORE THAN
140 COUNTRIES

OFFICES IN MORE THAN
50 COUNTRIES

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POWER THROUGH LIGHT

LUMINARIES / DOWN LIGHT

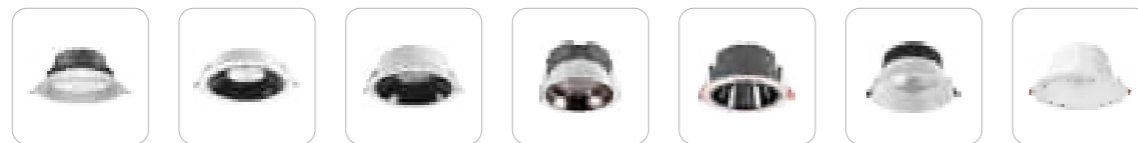
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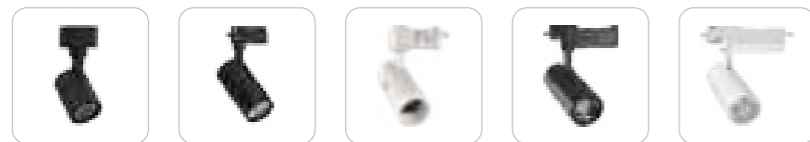
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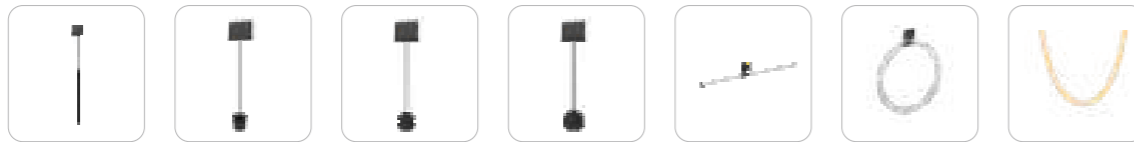
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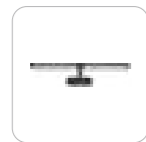
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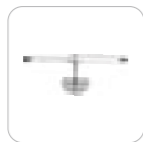
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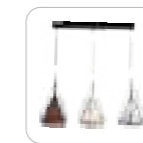
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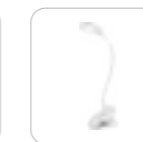
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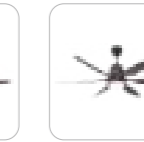
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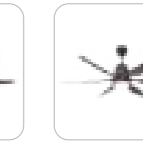
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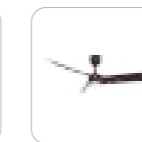
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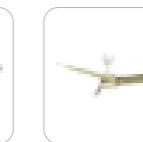
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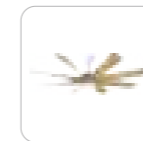
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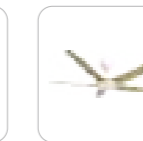
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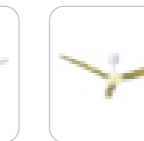
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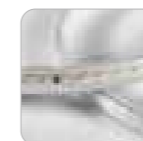
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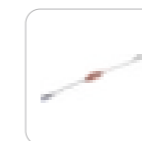
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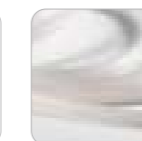
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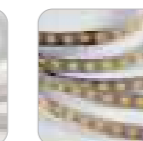
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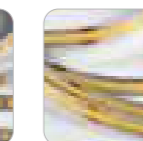
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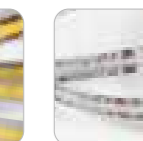
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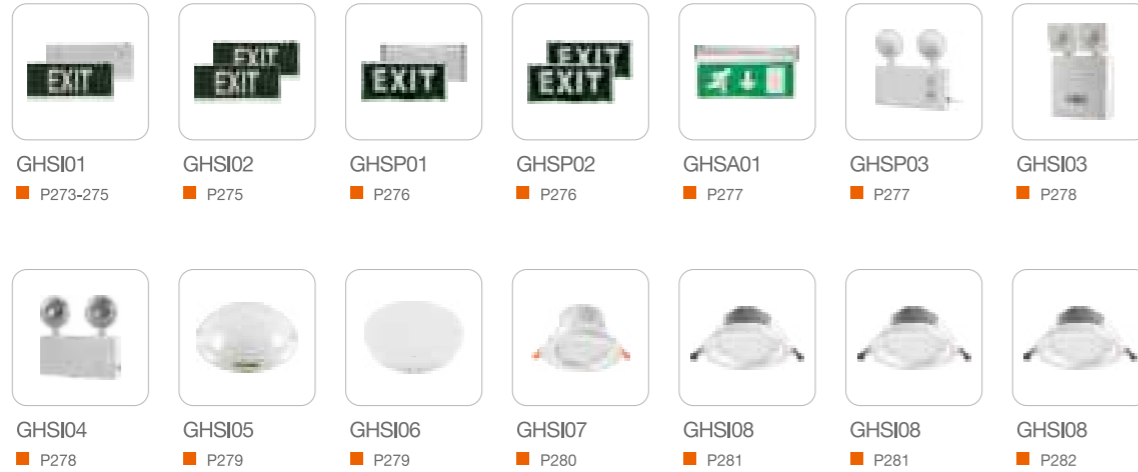
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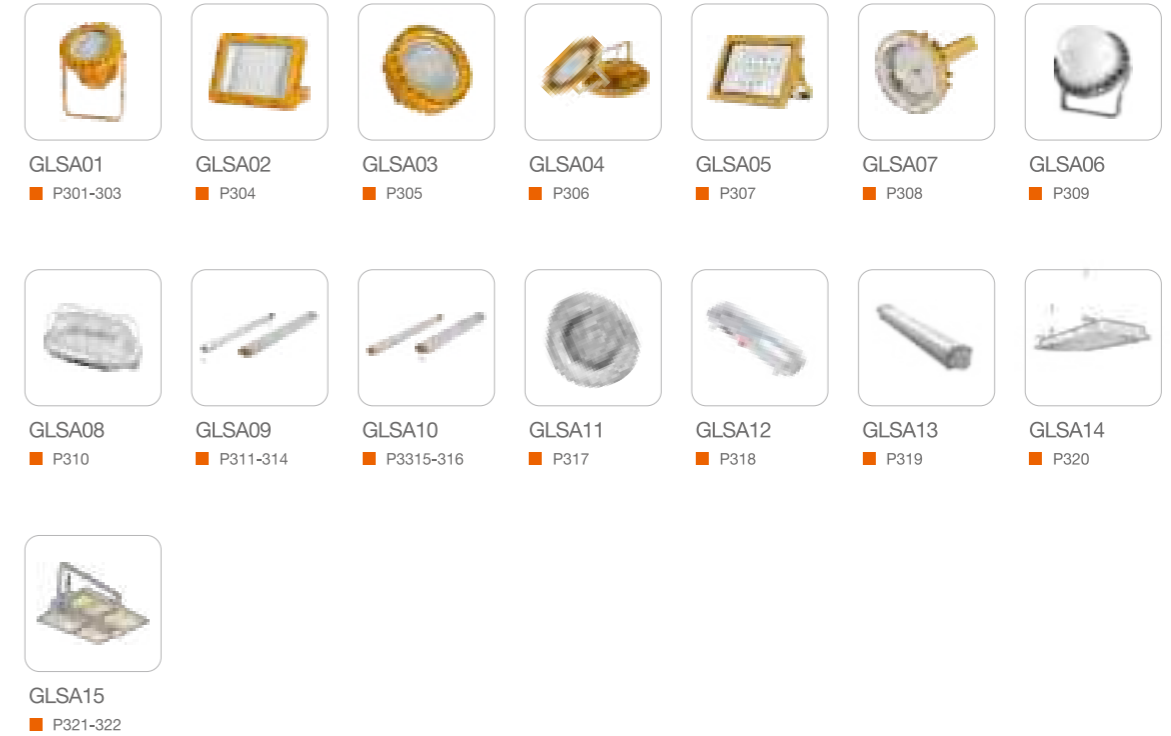
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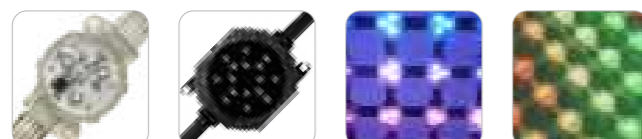
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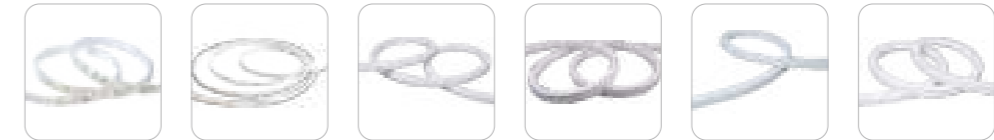
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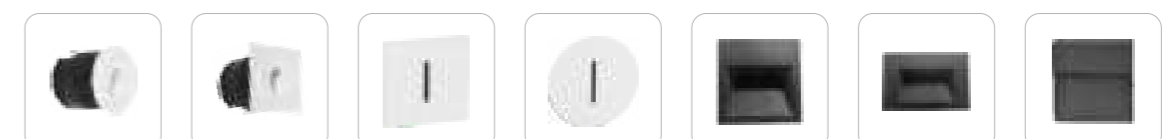
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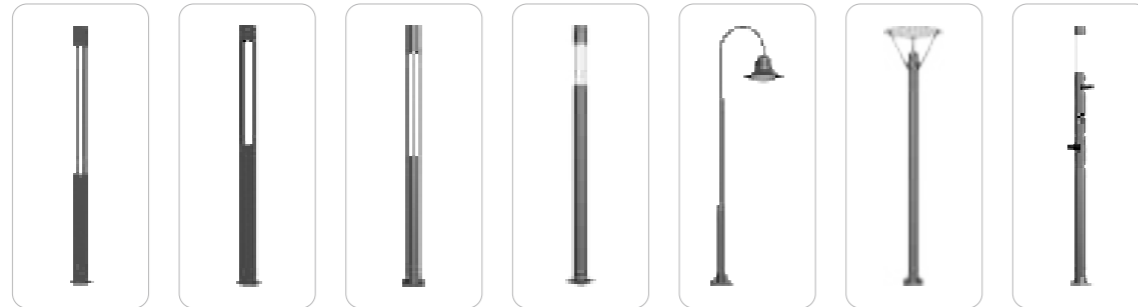
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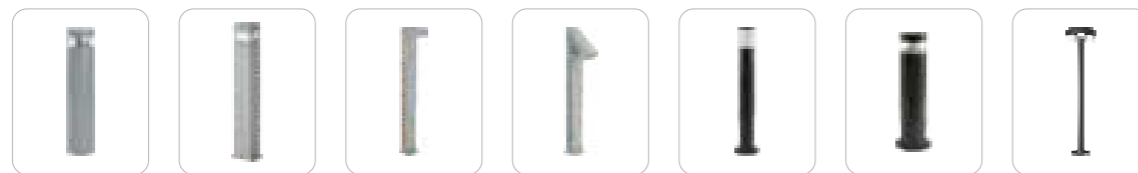
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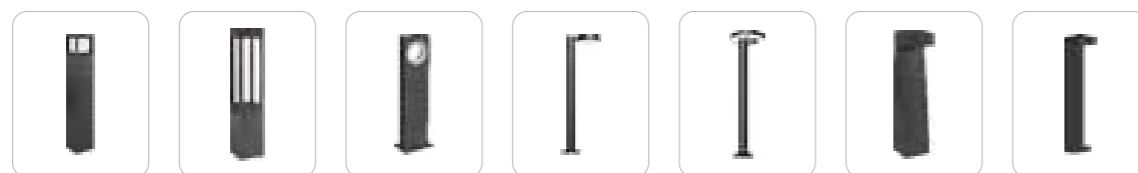
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LXSA01 P419 LXSA02 P419 LXSA03 P420 LXSA04 P420 LXSA05 P421 LXSA06 P421 LXSA07 P422



LXSA08 P422 LXSA09 P423 LXSA10 P423 LXSA11 P414 LXSA12 P414 LXSA13 P415 LXSA14 P415

LUMINARIES / BOLLARD LIGHT

P426-428



LXSA15 P426 LXSA16 P426 LXSA17 P427 LXSA18 P427 LXSA19 P428

LUMINARIES / UNDERWATER LIGHTS

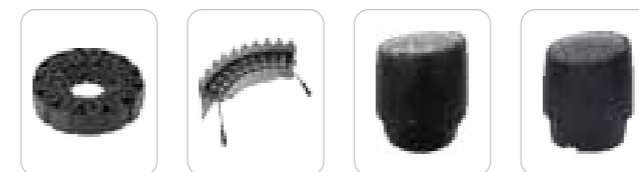
P429-431



XCSS01 P429 XCSS02 P430 XCSS03 P431

LUMINARIES / TREE-HUGGING LIGHTS

P432-435



FZSA01 P432 FZSA02 P433 FZSA03 P434 FZSA03 P435

LUMINARIES / CORRUGATED LIGHTS

P436-439



MXSA01 P436 MXSA02 P437 MXSA03 P438 RLSA01 P439



LED DOWNLIGHT

XZSI01

Product Features

- Direct replacement for various compact fluorescent lamp downlights.
- Energy savings up to 60%.
- Easy installation and connection.
- Slim versions available for low installation depths.

Application

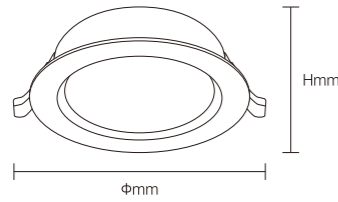
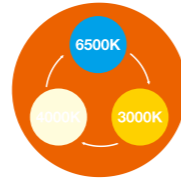
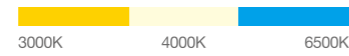
- Stairways, corridors, foyers
- Shopping malls
- Supermarkets
- Stores
- Offices



LED DOWNLIGHT



XZSI01

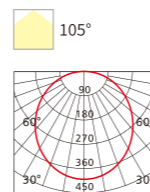


Frame Color

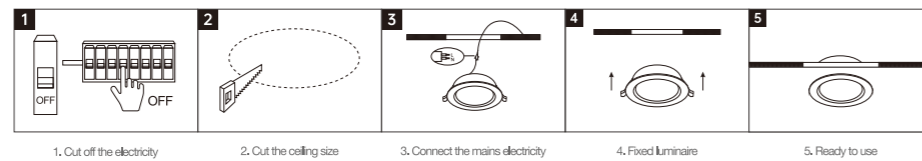


Materials of Housing: Iron
Materials of Optics: PS

Model No.	W	V	lm	Beam Angle [mm]	LxHxΦ [mm] LxWxH [mm] ΦxH [mm]	Material	Installation	Quantity
OS12003	9W	AC220-240V	765lm	Φ90mm	Φ110x35mm	Iron+PS	Recessed	100
OS12004	12W	AC220-240V	1080lm	Φ120mm	Φ140x35mm	Iron+PS	Recessed	60



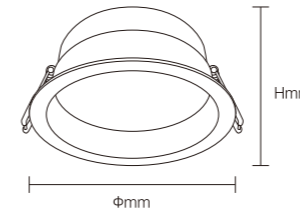
INSTALLATION DIAGRAM



LED DOWNLIGHT



XZSP02

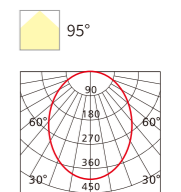


Frame Color

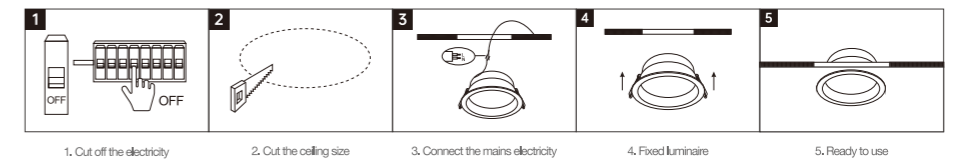


Materials of Housing: PP
Materials of Optics: PP

Model No.	W	V	lm	Beam Angle [mm]	LxHxΦ [mm] LxWxH [mm] ΦxH [mm]	Material	Installation	Quantity
OS12005	4W	AC220-240V	240lm	Φ75mm	Φ88x43mm	PP	Recessed	100
OS12006	8W	AC220-240V	600lm	Φ95mm	Φ109x50mm	PP	Recessed	60
OS12007	12W	AC220-240V	900lm	Φ125mm	Φ137x55mm	PP	Recessed	40
OS12008	15W	AC220-240V	1125lm	Φ155mm	Φ164x55mm	PP	Recessed	40



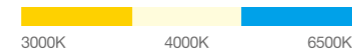
INSTALLATION DIAGRAM



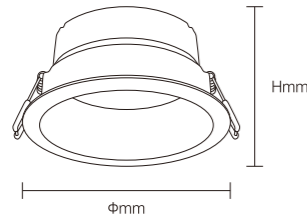
LED DOWNLIGHT



XZSP03

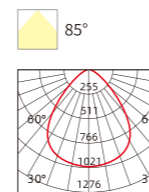


Frame Color

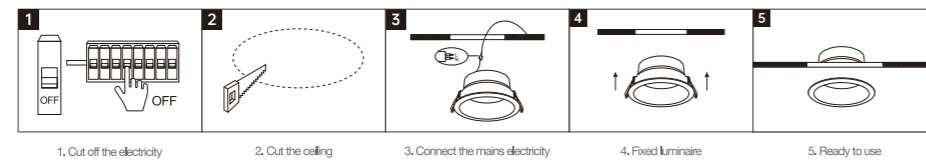


Materials of Housing: PA
Materials of Optics: PC

Model No.	W	V	lm	φ [mm]	LxHxØ [mm] LxWxH [mm] ØxH [mm]	Material	Installation	Beam
OS12009	5W	AC220-240V	300lm	φ75mm	φ88x47mm	PA+PC	Recessed	60
OS12010	10W	AC220-240V	750lm	φ100mm	φ110x51mm	PA+PC	Recessed	50
OS12011	15W	AC220-240V	1125lm	φ125mm	φ136x55mm	PA+PC	Recessed	40



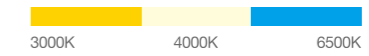
INSTALLATION DIAGRAM



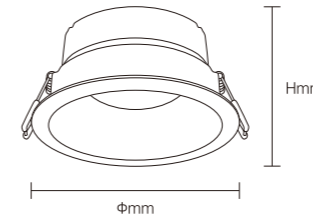
LED DOWNLIGHT



XZSP09

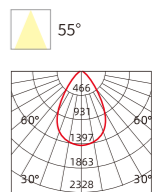


Frame Color

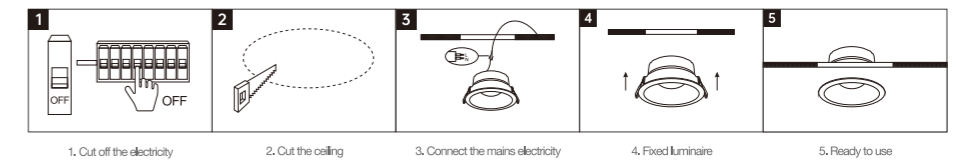


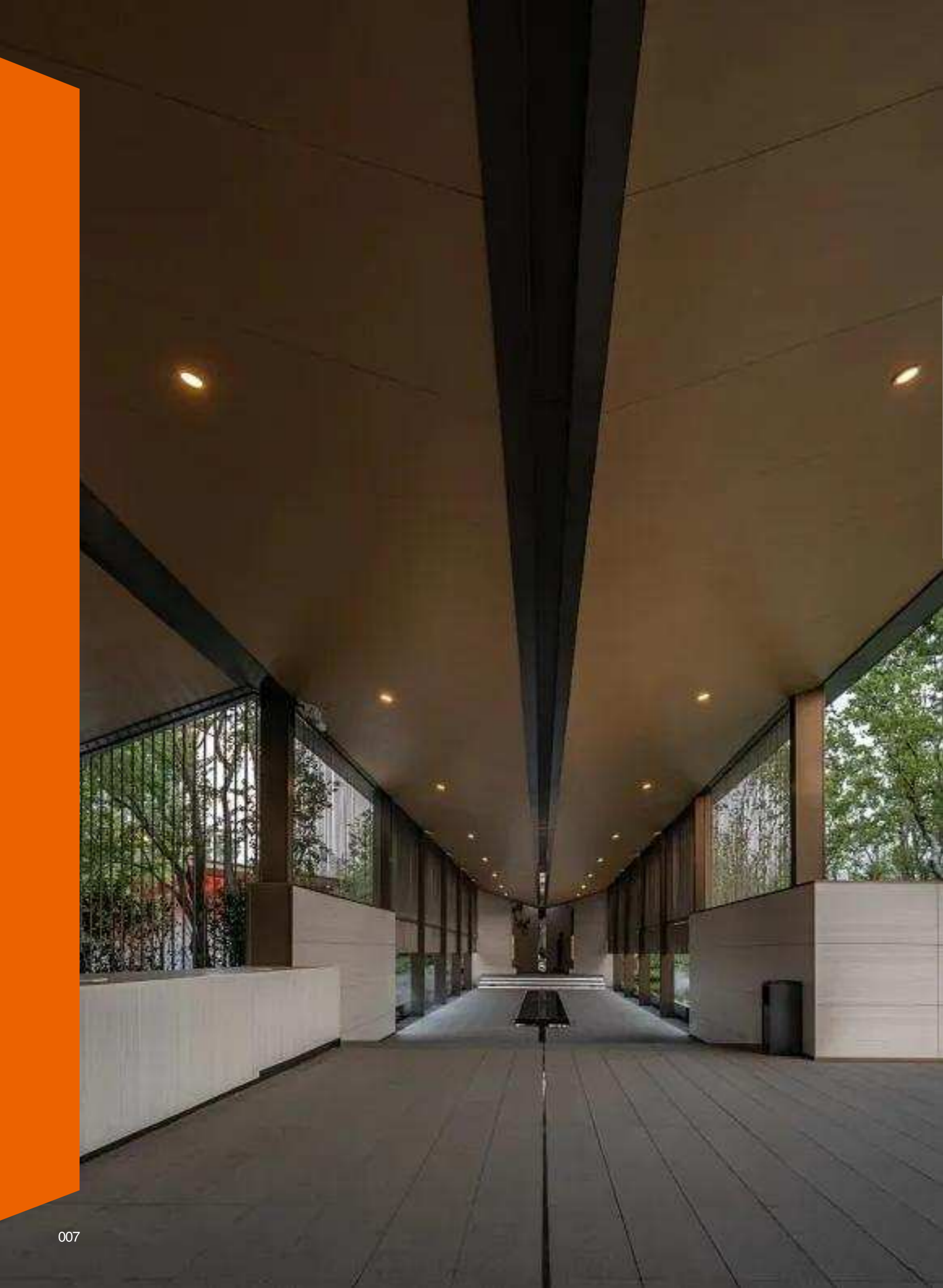
Materials of Housing: PA
Materials of Optics: PC

Model No.	W	V	lm	φ [mm]	LxHxØ [mm] LxWxH [mm] ØxH [mm]	Material	Installation	Beam
OS12180	5W	AC220-240V	300lm	φ75mm	φ88x47mm	PA+PC	Recessed	60
OS12181	8W	AC220-240V	600lm	φ100mm	φ110x51mm	PA+PC	Recessed	50
OS12182	12W	AC220-240V	900lm	φ125mm	φ136x55mm	PA+PC	Recessed	40



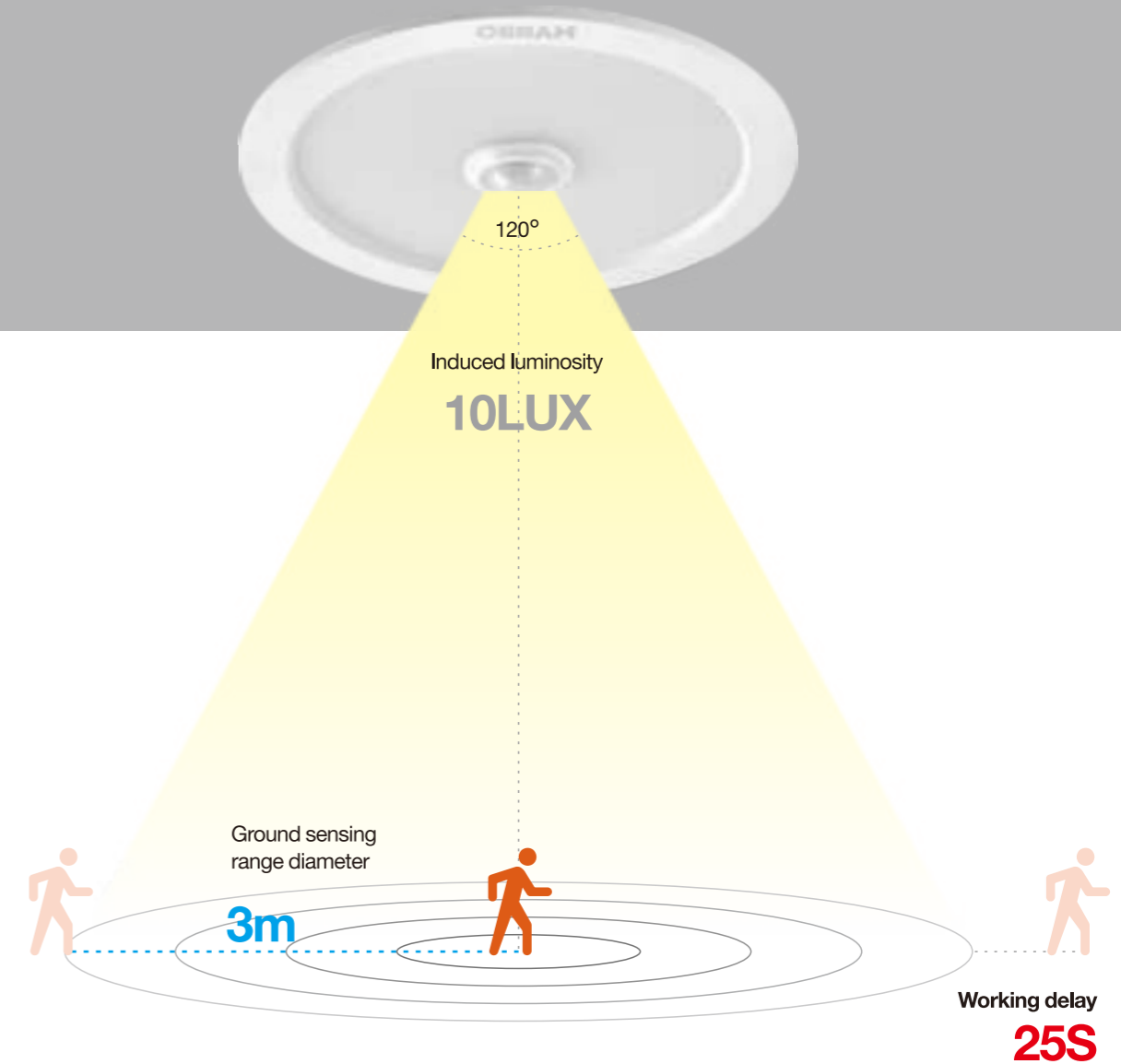
INSTALLATION DIAGRAM





LED DOWNLIGHT

XZSP04



Product Features

- Intelligent light control can automatically identify day and night.
- When the luminance is greater than 10 lux, the light will not turn on.
- When the luminance is lower than 10 lux, the induction function will be activated.
- After a person leaves the sensing range, the light will remain on for 30 seconds, providing user-friendly lighting.
- It has a long sensing distance, and the light will turn on when within a sensing radius of 3 meters.
- There is no stroboscopic effect, which protects eyesight, perfectly presenting the color and luster of the subject.

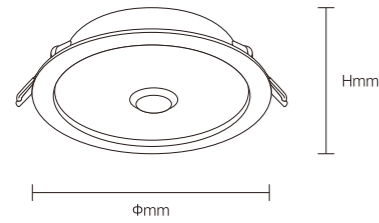
Application

- Reception areas
- Foyers
- Corridors
- Common areas

LED DOWNLIGHT



XZSP04

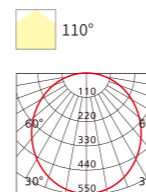


Frame Color

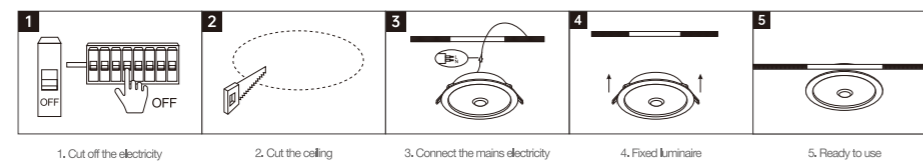


Materials of Housing: PP
Materials of Optics: PP

Model No.	W	V	lm		LxHxφ [mm] LxWxH [mm] φxH [mm]			
OS12012	4W	AC220-240V	200lm	φ75mm	φ84x30.5mm	PP	Recessed	100
OS12013	6W	AC220-240V	390lm	φ95mm	φ112x28mm	PP	Recessed	100
OS12014	10W	AC220-240V	650lm	φ120mm	φ138x32mm	PP	Recessed	80
OS12015	15W	AC220-240V	975lm	φ155mm	φ170x32mm	PP	Recessed	60



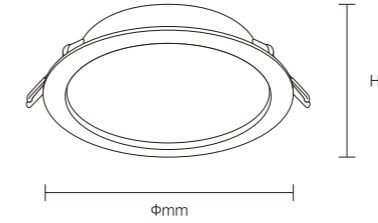
INSTALLATION DIAGRAM



LED DOWNLIGHT



XZSP04



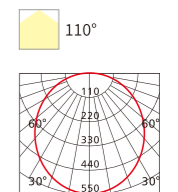
Frame Color



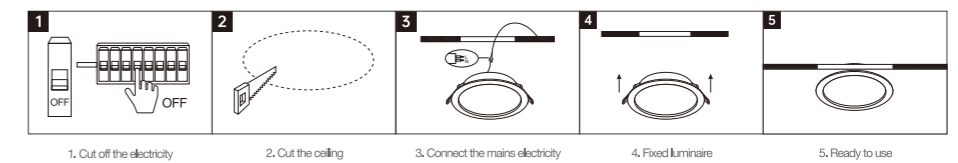
Materials of Housing: PP
Materials of Optics: PP

Model No.	W	V	lm		LxHxφ [mm] LxWxH [mm] φxH [mm]			
OS12016	6W	AC220-240V		φ95mm	φ112x28mm	PP	Recessed	100
OS12017	10W	AC220-240V		φ120mm	φ138x32mm	PP	Recessed	80
OS12018	15W	AC220-240V		φ155mm	φ170x32mm	PP	Recessed	60

- Ground sensing range diameter: 3m
- Induced luminosity: 10 lux
- Sensing angle 120°
- Working delay 25s-35s
- Installation height 2.5m-3.5m



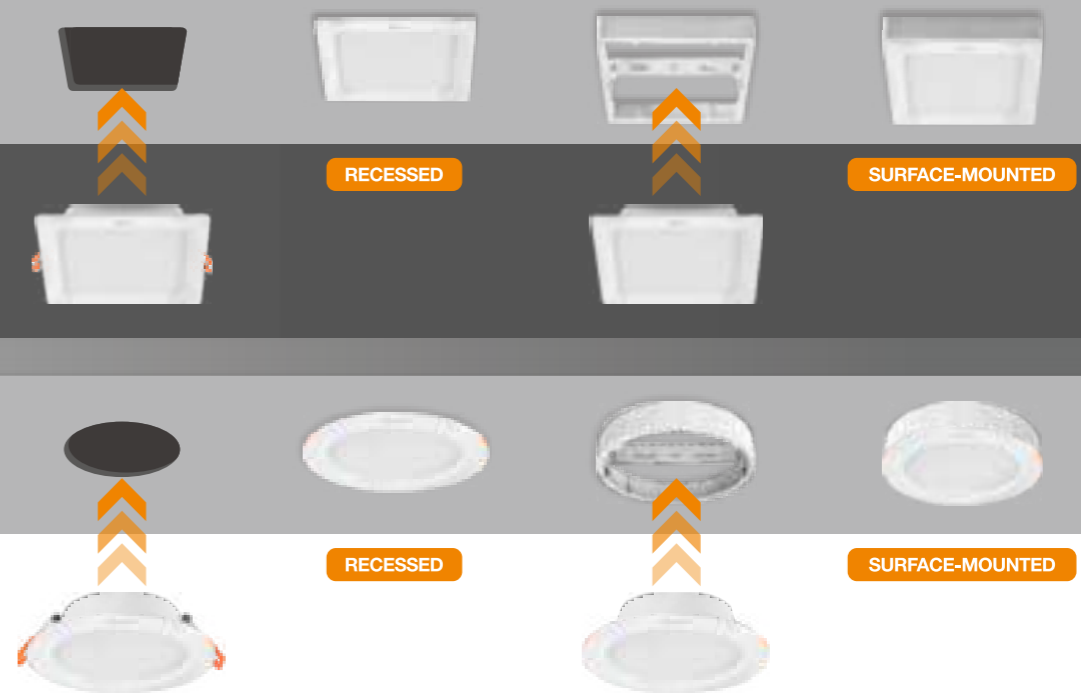
INSTALLATION DIAGRAM





LED DOWNLIGHT

2 in 1 Downlight



Product Features

- One lamp can be used in multiple ways.
- Matched with a surface-mounted frame to achieve both embedded and surface mounted installations.
- High luminous efficiency and a high color rendering index, providing good lighting effects while being energy-efficient.
- Three-color switching models are available to create various lighting atmospheres.

Application

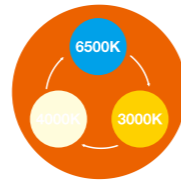
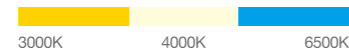
- Real estate
- Homes
- Villas,
- Shopping malls
- Supermarkets
- Stores
- Offices



LED DOWNLIGHT

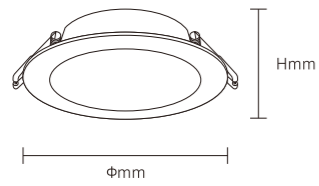


XZSP05



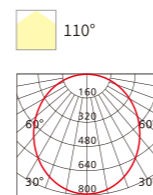
9W 12W 18W

Frame Color

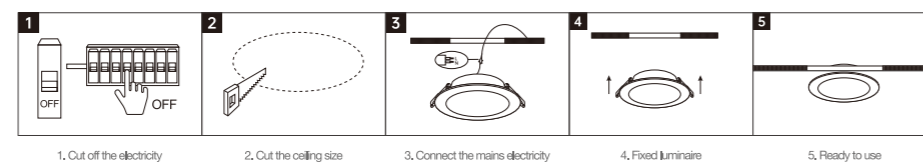


Materials of Housing: PP
Materials of Optics: PP

Model No.	W	V	lm	Beam Angle	LxHxΦ [mm] LxWxH [mm] ΦxH [mm]	Material	Mounting	Quantity
OS12019	9W	AC220-240V	810lm	110°	Φ100mm Φ120x29.5mm	PP	Recessed	60
OS12020	12W	AC220-240V	1080lm	110°	Φ125mm Φ145x29.5mm	PP	Recessed	60
OS12021	18W	AC220-240V	1620lm	110°	Φ150mm Φ170x29.5mm	PP	Recessed	30
OS12022	24W	AC220-240V	2160lm	110°	Φ200mm Φ225x29.5mm	PP	Recessed	20
OS12023	/	/	/	/	Φ123x38mm	PP	surface-mounted frame	60
OS12024	/	/	/	/	Φ148x38mm	PP	surface-mounted frame	60
OS12025	/	/	/	/	Φ173x38mm	PP	surface-mounted frame	60
OS12026	/	/	/	/	Φ228x38mm	PP	surface-mounted frame	40



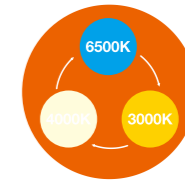
INSTALLATION DIAGRAM



LED DOWNLIGHT

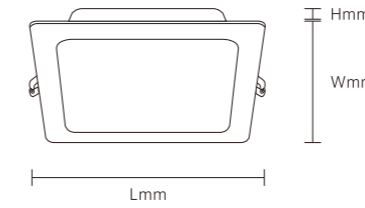


XZSP05



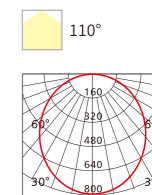
12W 18W

Frame Color

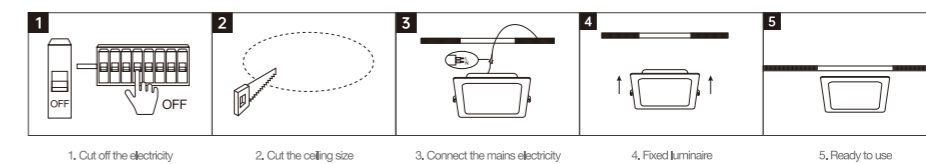


Materials of Housing: PP
Materials of Optics: PP

Model No.	W	V	lm	Beam Angle	LxHxΦ [mm] LxWxH [mm] ΦxH [mm]	Material	Mounting	Quantity
OS12027	12W	AC220-240V	1080lm	110°	125x125mm 145x145x29.5mm	PP	Recessed	60
OS12028	18W	AC220-240V	1620lm	110°	150x150mm 170x170x29.5mm	PP	Recessed	30
OS12029	24W	AC220-240V	2160lm	110°	200x200mm 225x225x29.5mm	PP	Recessed	20
OS12030	/	/	/	/	148x148x38mm	PP	surface-mounted frame	60
OS12031	/	/	/	/	173x173x38mm	PP	surface-mounted frame	60
OS12032	/	/	/	/	228x228x38mm	PP	surface-mounted frame	40



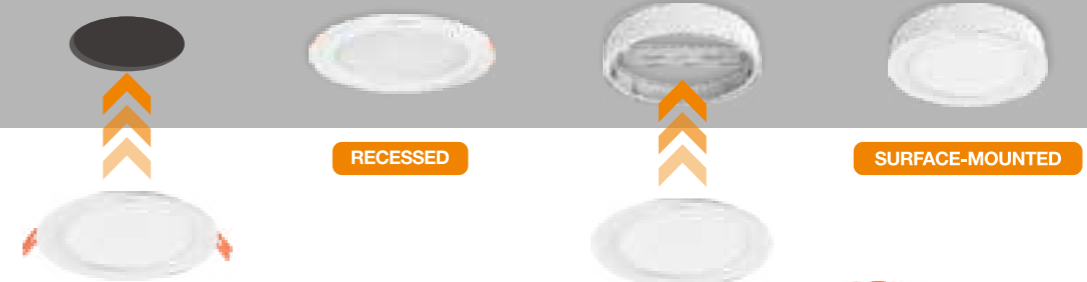
INSTALLATION DIAGRAM





LED DOWNLIGHT

2 in 1 Slim Downlight



Product Features

- Ultra-thin design suitable for smaller ceiling spaces.
- Multiple install ways
- Matching with surface-mounted and embedded install.
- Three-color switching models are available to create a variety of lighting atmospheres.

Application

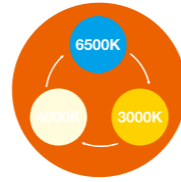
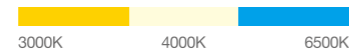
- Real estate
- Homes
- Villas,
- Shopping malls
- Supermarkets
- Stores
- Offices



LED DOWNLIGHT

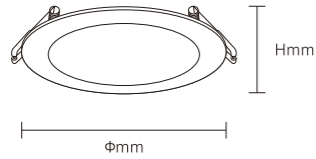


XZSP06



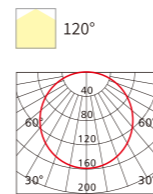
6W 9W 12W 18W

Frame Color

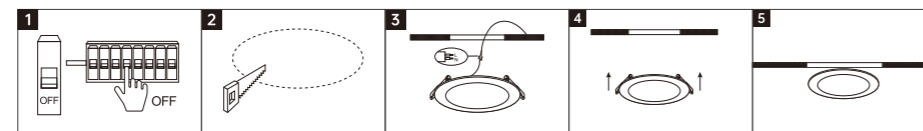


Materials of Housing: PP
Materials of Optics: PS

Model No.	W	V	lm		LxHxØ [mm] LxWxH [mm] ØxH [mm]			
OS12033	6W	AC220-240V	500lm		Φ115mm Φ128x25.5mm	PP	Recessed	20
OS12034	9W	AC220-240V	800lm		Φ130mm Φ146x25.5mm	PP	Recessed	10
OS12035	12W	AC220-240V	1180lm		Φ155mm Φ170x25.5mm	PP	Recessed	10
OS12036	18W	AC220-240V	1800lm		Φ210mm Φ224x25.5mm	PP	Recessed	10
OS12037	24W	AC220-240V	2600lm		Φ280mm Φ298x25.5mm	PP	Recessed	5
OS12038	/	/	/	/	Φ128x30mm	PP	surface-mounted frame	40
OS12191	/	/	/	/	Φ147x30mm	PP	surface-mounted frame	40
OS12039	/	/	/	/	Φ170x30mm	PP	surface-mounted frame	40
OS12040	/	/	/	/	Φ224x30mm	PP	surface-mounted frame	40



INSTALLATION DIAGRAM

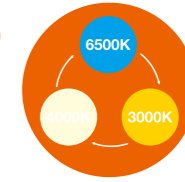


1. Cut off the electricity 2. Cut the ceiling size 3. Connect the mains electricity 4. Fixed luminaire 5. Ready to use

LED DOWNLIGHT

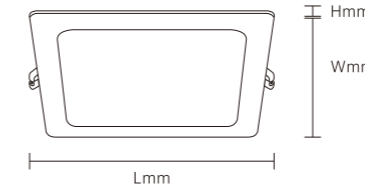


XZSP06



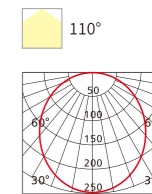
6W 9W 12W 18W

Frame Color

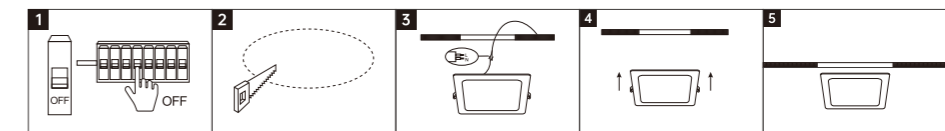


Materials of Housing: PP
Materials of Optics: PS

Model No.	W	V	lm		LxHxØ [mm] LxWxH [mm] ØxH [mm]			
OS12041	6W	AC220-240V	540lm		115x115mm 128x128x25.5mm	PP	Recessed	20
OS12042	9W	AC220-240V	900lm		130x130mm 146x146x25.5mm	PP	Recessed	10
OS12043	12W	AC220-240V	1200lm		155x155mm 170x170x25.5mm	PP	Recessed	10
OS12044	18W	AC220-240V	1800lm		185x185mm 201.5x201.5x25.5mm	PP	Recessed	10
OS12045	24W	AC220-240V	2400lm		210x210mm 220.5x220.5x25.5mm	PP	Recessed	10
OS12046	/	/	/	/	128x128x30mm	PP	surface-mounted frame	40
OS12192	/	/	/	/	148x148x30mm	PP	surface-mounted frame	40
OS12047	/	/	/	/	170x170x30mm	PP	surface-mounted frame	40
OS12048	/	/	/	/	224x224x30mm	PP	surface-mounted frame	40



INSTALLATION DIAGRAM



1. Cut off the electricity 2. Cut the ceiling size 3. Connect the mains electricity 4. Fixed luminaire 5. Ready to use



LED SLIM DOWNLIGHT

XZSP07



● Body thickness

9mm

Product Features

- Ultra-thin design is suitable for smaller ceiling spaces.
- Luminous efficacy up to 100lm/W, more energy-saving.
- Three-color switching models are available to create a variety of lighting usage atmospheres.
- Both high/low power factor options are available.

Application

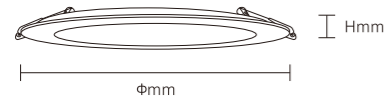
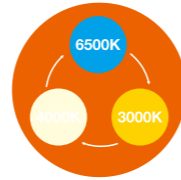
- Real estate
- Homes
- Villas,
- Shopping malls
- Supermarkets
- Stores
- Offices

LED DOWNLIGHT

XZSP07



IP20
30000h
CRI ≥ 90
PF ≥ 0.5
PF ≥ 0.9

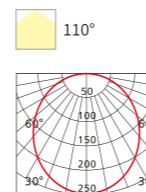


Frame Color

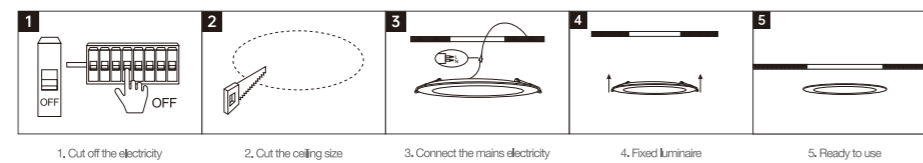


Materials of Housing: PP+PA
Materials of Optics: PS

Model No.	W	V	lm		LxHxΦ [mm] LxWxH [mm] ΦxH [mm]			
OS12051	9W	AC220-240V	900lm	Φ125mm	Φ145x9mm	PP+PA	Recessed	60
OS12052	12W	AC220-240V	1200lm	Φ145mm	Φ170x9mm	PP+PA	Recessed	60
OS12053	18W	AC220-240V	1800lm	Φ175mm	Φ200x9mm	PP+PA	Recessed	40



INSTALLATION DIAGRAM



LED DOWNLIGHT

XZSP08



Product Features

- Border-less lighting design makes the light free from a sense of restraint and provides an excellent lighting effect.
- Convenient for install with the design of a snap-in hanging plate.
- Ultra-thin lamp body design makes the lamp exquisite and enhances the grade of the space.

Application

- Real estate
- Homes
- Villas,
- Shopping malls
- Supermarkets
- Stores
- Offices



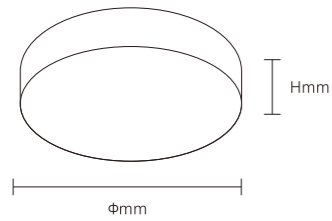
LED DOWNLIGHT



XZSP08

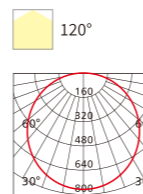


Frame Color

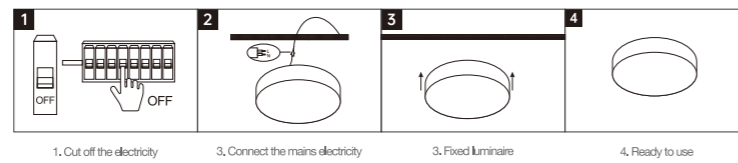


Materials of Housing: **PC**
Materials of Optics: **PC**

Model No.	W	V	lm	LxHxΦ [mm] LxWxH [mm] ΦxH [mm]	Material	Mounting	Depth [mm]
OS12054	8W	AC170-277V	640lm	Φ90x27mm	PC	Surface-mounted	60
OS12055	12W	AC170-277V	1080lm	Φ120x27mm	PC	Surface-mounted	48
OS12056	18W	AC170-277V	1620lm	Φ155x27mm	PC	Surface-mounted	36
OS12057	24W	AC170-277V	2160lm	Φ190x27mm	PC	Surface-mounted	30



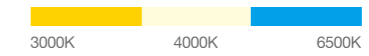
INSTALLATION DIAGRAM



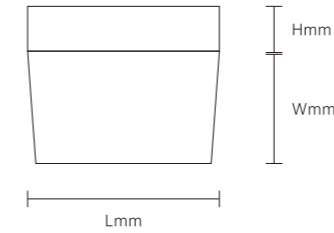
LED DOWNLIGHT



XZSP08

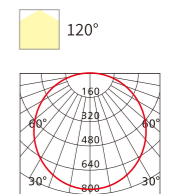


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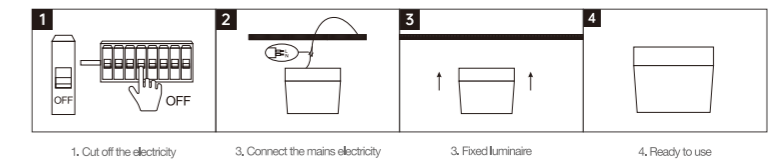


Materials of Housing: **PC**
Materials of Optics: **PC**

Model No.	W	V	lm	LxHxΦ [mm] LxWxH [mm] ΦxH [mm]	Material	Mounting	Depth [mm]
OS12058	8W	AC170-277V	640lm	90x90x27mm	PC	Surface-mounted	60
OS12059	12W	AC170-277V	1080lm	120x120x27mm	PC	Surface-mounted	48
OS12060	18W	AC170-277V	1620lm	155x155x27mm	PC	Surface-mounted	36
OS12061	24W	AC170-277V	2160lm	190x190x27mm	PC	Surface-mounted	30



INSTALLATION DIAGRAM



LED DOWNLIGHT

XZSA17

Product Features

- Front IP65, suitable for use in damp places.
- Die-casting lamp body, combined with external driver, less heat for a long service lifespan.
- Anti-glare prismatic diffuser, provides a comfortable and soft light environment.

Application

- Real estate
- Homes
- Villas,
- Shopping malls
- Supermarkets
- Stores
- Offices



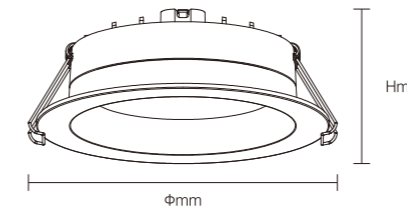
LED DOWNLIGHT

XZSA17



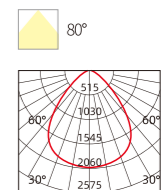
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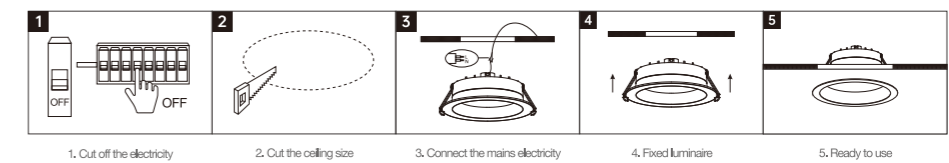


Materials of Housing: **Aluminum**
Materials of Optics: **PC**

Model No.	W	V	PF	lm	Φ [mm]	LxHxΦ [mm] LxWxH [mm] ΦxH [mm]	Material	Beam Angle	Depth
OS12198	20W	AC170-277V	0.5	2400lm	Φ125mm	Φ150x46mm	Aluminum + PC	Recessed	27
OS12199	25W	AC170-277V	0.9	3000lm	Φ150mm	Φ175x51mm	Aluminum + PC	Recessed	16
OS12200	30W	AC170-277V	0.9	3600lm	Φ180mm	Φ200x56mm	Aluminum + PC	Recessed	12
OS12201	40W	AC170-277V	0.9	4800lm	Φ200mm	Φ245x62mm	Aluminum + PC	Recessed	6



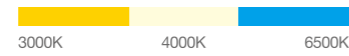
INSTALLATION DIAGRAM



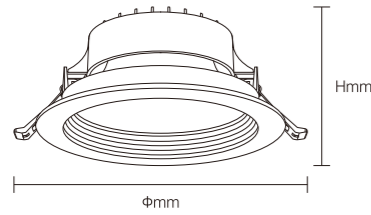
LED DOWNLIGHT



XZSA16

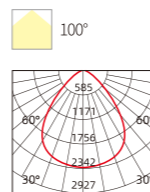


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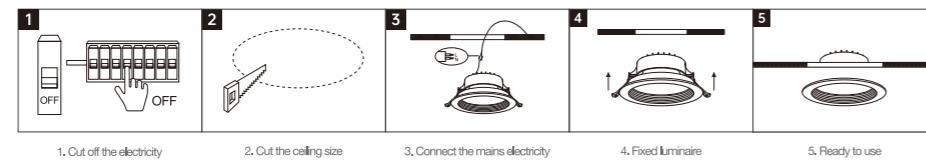


Materials of Housing: **Aluminum**
Materials of Optics: **PC**

Model No.	W	V	PF	lm	Beam Angle (°)	LxHxØ [mm] LxWxH [mm] ØxH [mm]	Material	Installation	Quantity
OS12193	9W	AC170-277V	≥0.5	900lm	Φ75mm	Φ90x46mm	Aluminum + PC	Recessed	50
OS12194	15W	AC170-277V	≥0.5	1500lm	Φ95mm	Φ110x58mm	Aluminum + PC	Recessed	36
OS12195	20W	AC170-277V	≥0.5	2000lm	Φ125mm	Φ140x70mm	Aluminum + PC	Recessed	24
OS12196	30W	AC170-277V	≥0.9	3000lm	Φ150mm	Φ165x77mm	Aluminum + PC	Recessed	12
OS12197	40W	AC170-277V	≥0.9	4000lm	Φ175mm	Φ190x84mm	Aluminum + PC	Recessed	12



INSTALLATION DIAGRAM



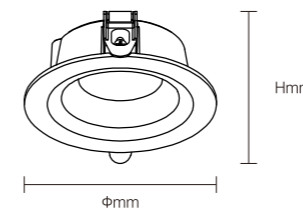
LED DOWNLIGHT



XZSA02

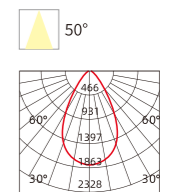


Frame Color

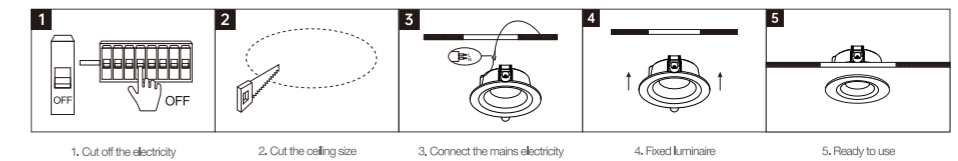


Materials of Housing: **Aluminum**
Materials of Optics: **PMMA**

Model No.	W	V	lm	Beam Angle (°)	LxHxØ [mm] LxWxH [mm] ØxH [mm]	Material	Installation	Quantity
OS12093	7W	AC220-240V	560lm	Φ75mm	Φ90x30.5mm	Aluminum + PMMA	Recessed	100
OS12094	10W	AC220-240V	800lm	Φ90mm	Φ120x33mm	Aluminum + PMMA	Recessed	80
OS12095	15W	AC220-240V	1200lm	Φ125mm	Φ140x35mm	Aluminum + PMMA	Recessed	60
OS12096	20W	AC220-240V	1600lm	Φ150mm	Φ170x39mm	Aluminum + PMMA	Recessed	30
OS12097	30W	AC220-240V	2400lm	Φ200mm	Φ220x44mm	Aluminum + PMMA	Recessed	20



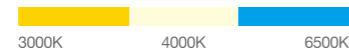
INSTALLATION DIAGRAM



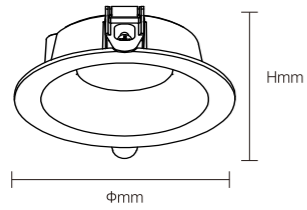
LED DOWNLIGHT



XZSA03

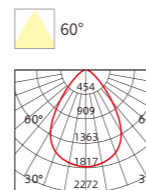


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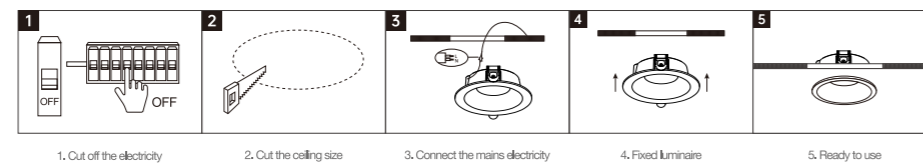


Materials of Housing: **Aluminum**
Materials of Optics: **PMMA**

Model No.	W	V	lm	Beam Angle (mm)	LxHxØ [mm] LxWxH [mm] ØxH [mm]	Material	Beam Angle	Beam Angle
OS12098	10W	AC220-240V	600lm	Φ75mm	Φ90x45mm	Aluminum + PMMA	Recessed	80
OS12099	15W	AC220-240V	900lm	Φ95mm	Φ120x50mm	Aluminum + PMMA	Recessed	40
OS12100	20W	AC220-240V	1200lm	Φ150mm	Φ170x58mm	Aluminum + PMMA	Recessed	30
OS12101	30W	AC220-240V	1800lm	Φ205mm	Φ220x70mm	Aluminum + PMMA	Recessed	20



INSTALLATION DIAGRAM



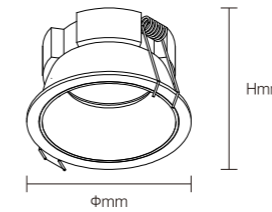
LED DOWNLIGHT



XZSA13

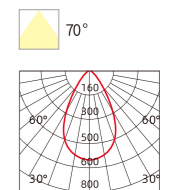


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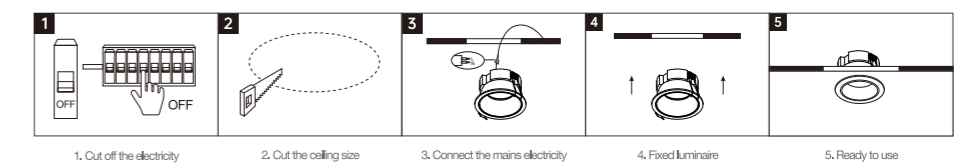


Materials of Housing: **Aluminum**
Materials of Optics: **PMMA**

Model No.	W	V	lm	Beam Angle (mm)	LxHxØ [mm] LxWxH [mm] ØxH [mm]	Material	Beam Angle	Beam Angle
OS12174	7W	AC220-240V	630lm	Φ75mm	Φ85x48mm	Aluminum + PMMA	Recessed	100
OS12175	9W	AC220-240V	900lm	Φ75mm	Φ85x48mm	Aluminum + PMMA	Recessed	100
OS12176	12W	AC220-240V	1200lm	Φ95mm	Φ108x53mm	Aluminum + PMMA	Recessed	48
OS12177	15W	AC220-240V	1500lm	Φ95mm	Φ108x53mm	Aluminum + PMMA	Recessed	48
OS12178	18W	AC220-240V	1800lm	Φ125mm	Φ138x60mm	Aluminum + PMMA	Recessed	24
OS12179	24W	AC220-240V	2400lm	Φ125mm	Φ138x60mm	Aluminum + PMMA	Recessed	24



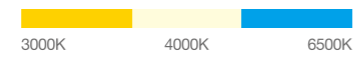
INSTALLATION DIAGRAM



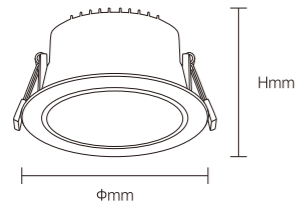
LED DOWNLIGHT



XZSA04

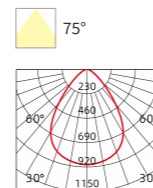


Frame Color

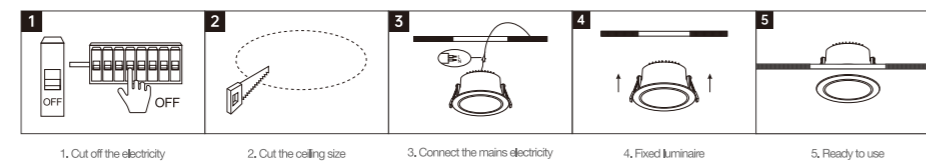


Materials of Housing: Aluminum
Materials of Optics: PMMA

Model No.	W	V	lm		LxHxØ [mm] LxWxH [mm] ØxH [mm]			
OS12102	5W	AC220-240V	400lm	75°	φ90x58mm	Aluminum + PMMA	Recessed	48
OS12103	7W	AC220-240V	560lm	75°	φ90x58mm	Aluminum + PMMA	Recessed	48
OS12104	9W	AC220-240V	720lm	75°	φ90x58mm	Aluminum + PMMA	Recessed	48
OS12105	12W	AC220-240V	960lm	75°	φ95mm	Aluminum + PMMA	Recessed	36
OS12106	15W	AC220-240V	1200lm	75°	φ95mm	Aluminum + PMMA	Recessed	36
OS12107	20W	AC220-240V	1600lm	75°	φ125mm	Aluminum + PMMA	Recessed	27
OS12108	24W	AC220-240V	1920lm	75°	φ125mm	Aluminum + PMMA	Recessed	27
OS12109	30W	AC220-240V	2400lm	75°	φ155mm	Aluminum + PMMA	Recessed	18
OS12110	35W	AC220-240V	2800lm	75°	φ155mm	Aluminum + PMMA	Recessed	18



INSTALLATION DIAGRAM



LED DOWNLIGHT

XZSA05

Product Features

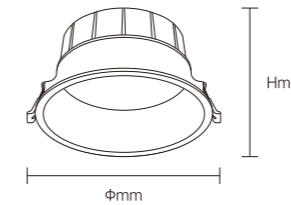
- The front cover boasts an IP54 waterproof rating, effectively resisting moisture and dust ingress.
- Its exceptional waterproof and anti-fog performance ensures stable operation even in harsh weather conditions.
- With a color rendering index (CRI) as high as 90, it accurately restores objects' true colors for vivid, natural visual effects.
- Achieving 100lm/W luminous efficacy, it delivers outstanding energy efficiency and significantly reduces power costs.
- Featuring a recessed light source and wide shading angle, it actively minimizes glare interference.
- This integrated design balances functionality and visual comfort, making it suitable for diverse indoor/outdoor lighting environments.

Application

- Real estate
- Homes
- Villas,
- Shopping malls
- Supermarkets
- Stores
- Offices



LED DOWNLIGHT



XZSA05

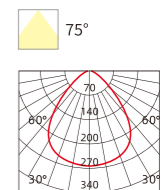


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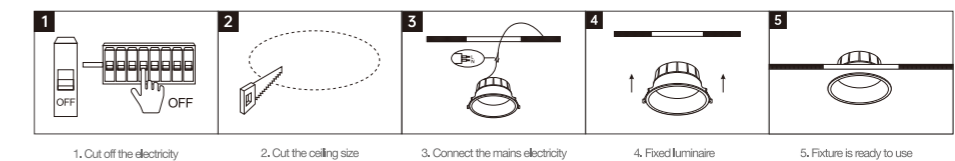


Materials of Housing: **Aluminum+PC**
Materials of Optics: **PMMA**

Model No.	W	V	lm	lm	LxHxΦ [mm] LxWxH [mm] ΦxH [mm]	Material	Beam Angle	Depth
OS12111	10W	AC220-240V	1000lm	Φ75mm	Φ84x45mm	Aluminum + PC + PMMA	Recessed	48
OS12112	15W	AC220-240V	1500lm	Φ95mm	Φ110x60mm	Aluminum + PC + PMMA	Recessed	36
OS12113	24W	AC220-240V	2400lm	Φ150mm	Φ160x80mm	Aluminum + PC + PMMA	Recessed	36
OS12114	40W	AC220-240V	4000lm	Φ200mm	Φ214x108mm	Aluminum + PC + PMMA	Recessed	18



INSTALLATION DIAGRAM



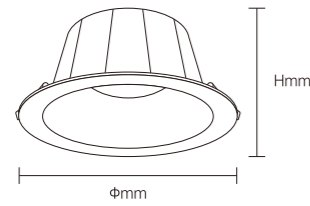
LED DOWNLIGHT



XZSA12

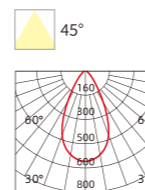


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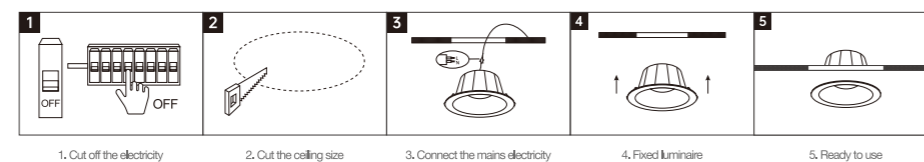


Materials of Housing: **Aluminum**
Materials of Optics: **PMMA**

Model No.	W	V	lm	Beam Angle (°)	LxHxØ [mm] LxWxH [mm] ØxH [mm]	Material	Mounting	Beam Angle (°)
OS12168	8W	AC220-240V	800lm	45°	φ90x50mm	Aluminum + PMMA	Recessed	30
OS12169	12W	AC220-240V	1320lm	45°	φ125x53.5mm	Aluminum + PMMA	Recessed	30
OS12170	20W	AC220-240V	2200lm	45°	φ145x67mm	Aluminum + PMMA	Recessed	20
OS12171	30W	AC220-240V	3300lm	45°	φ168x74.5mm	Aluminum + PMMA	Recessed	15
OS12172	38W	AC220-240V	4180lm	45°	φ200x89.5mm	Aluminum + PMMA	Recessed	15
OS12173	45W	AC220-240V	4950lm	45°	φ228x96.8mm	Aluminum + PMMA	Recessed	15



INSTALLATION DIAGRAM

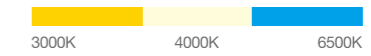


1. Cut off the electricity 2. Cut the ceiling size 3. Connect the mains electricity 4. Fixed luminaire 5. Ready to use

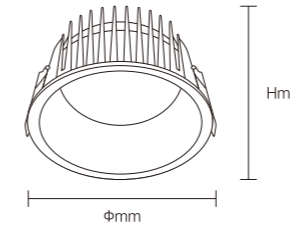
LED DOWNLIGHT



XZSA07

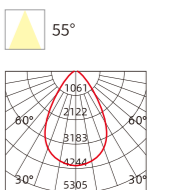


Frame Color

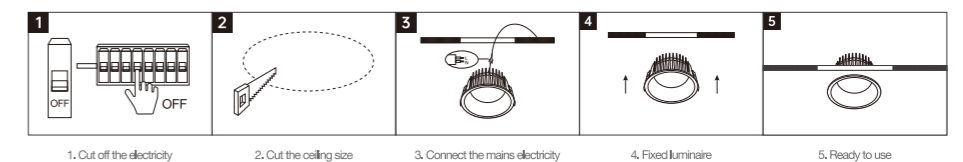


Materials of Housing: **Aluminum**
Materials of Optics: **PMMA**

Model No.	W	V	PF	lm	Beam Angle (°)	LxHxØ [mm] LxWxH [mm] ØxH [mm]	Material	Mounting	Beam Angle (°)
OS12125	9W	AC220-240V	≥0.5	1080lm	45°	φ83x55mm	Aluminum + PMMA	Recessed	36
OS12126	15W	AC220-240V	≥0.5	1800lm	45°	φ105x65mm	Aluminum + PMMA	Recessed	36
OS12127	24W	AC220-240V	≥0.5	2880lm	45°	φ125x80mm	Aluminum + PMMA	Recessed	24
OS12128	35W	AC220-240V	≥0.9	4200lm	45°	φ150x90mm	Aluminum + PMMA	Recessed	12
OS12129	50W	AC220-240V	≥0.9	6000lm	45°	φ216x110mm	Aluminum + PMMA	Recessed	8



INSTALLATION DIAGRAM



1. Cut off the electricity 2. Cut the ceiling size 3. Connect the mains electricity 4. Fixed luminaire 5. Ready to use



LED DOWNLIGHT

Product Features

- The luminous efficacy is as high as 100lm/W.
- It is a highly efficient anti-glare downlight.
- The lamp body is made of die-cast aluminum alloy, with a lifespan of up to 30,000 hours.
- Color rendering index(CRI) more than 90.
- Both square and round shapes are available for selection.

Application

- Real estate
- Homes
- Villas,
- Shopping malls
- Supermarkets
- Stores
- Offices



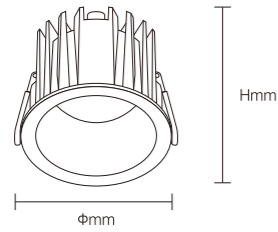
LED DOWNLIGHT



XZSA08

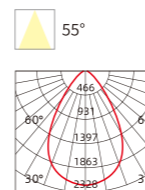


Frame Color

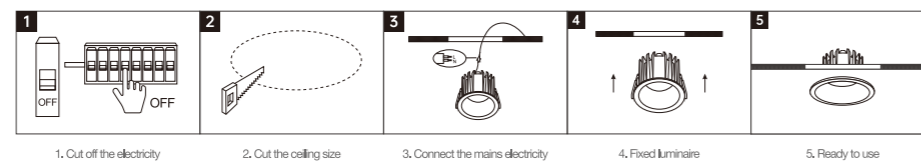


Materials of Housing: **Aluminum**
Materials of Optics: **PC**

Model No.	W	V	lm	Beam Angle (°)	LxHxØ [mm] LxWxH [mm] ØxH [mm]	Material	Installation	Quantity
OS12130	12W	AC220-240V	1200lm	46°	Φ83x65mm	Aluminum + PC	Recessed	36
OS12131	20W	AC220-240V	2000lm	46°	Φ95mm	Aluminum + PC	Recessed	36
OS12132	30W	AC220-240V	3000lm	46°	Φ125mm	Aluminum + PC	Recessed	24
OS12133	40W	AC220-240V	4000lm	46°	Φ150mm	Aluminum + PC	Recessed	12
OS12134	50W	AC220-240V	5000lm	46°	Φ170mm	Aluminum + PC	Recessed	12



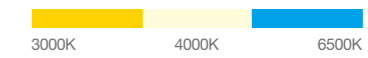
INSTALLATION DIAGRAM



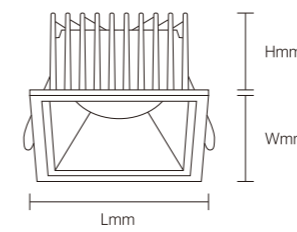
LED DOWNLIGHT



XZSA08

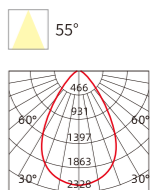


Frame Color

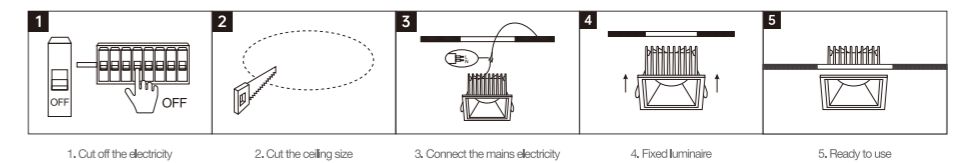


Materials of Housing: **Aluminum**
Materials of Optics: **PC**

Model No.	W	V	lm	Beam Angle (°)	LxHxØ [mm] LxWxH [mm] ØxH [mm]	Material	Installation	Quantity
OS12135	12W	AC220-240V	1200lm	46°	80x80mm	Aluminum + PC	Recessed	36
OS12136	20W	AC220-240V	2000lm	46°	100x100mm	Aluminum + PC	Recessed	36
OS12137	30W	AC220-240V	3000lm	46°	130x130mm	Aluminum + PC	Recessed	18
OS12138	40W	AC220-240V	4000lm	46°	155x155mm	Aluminum + PC	Recessed	12
OS12139	50W	AC220-240V	5000lm	46°	175x175mm	Aluminum + PC	Recessed	12



INSTALLATION DIAGRAM





LED SURFACE DOWNLIGHT

Product Features

The deeply recessed light source delivers exceptional anti-glare performance with $UGR < 16$. Its large curved ring design integrates seamlessly with the ceiling, creating a floating aesthetic while enhancing decor. The die-cast housing ensures long-term durability. Three beam angles 15° , 24° , and 36° available for option. With high-precision constant current output, the lamp operates without stroboscopic effects.

Application

Real estate, households, villas, hotels, shopping malls, supermarkets, stores, offices, etc....



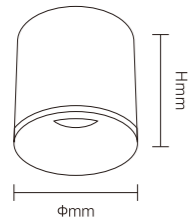
LED SURFACE DOWNLIGHT



XZSA15

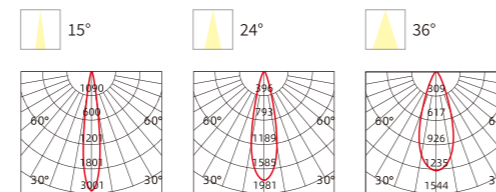


Frame Color

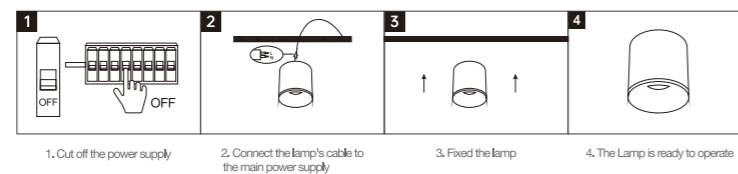


Materials of Housing: **Aluminum**
Materials of Optics: **PC**

Model No.	W	V	PF	lm	LxHx∅ [mm] LxWxH [mm] ∅xH [mm]			
OS12183	10W	AC220-240V	≥0.5	700lm	∅83x70mm	Aluminum + PC	Surface	50
OS12184	15W	AC220-240V	≥0.5	1050lm	∅95x90mm	Aluminum + PC	Surface	50
OS12185	24W	AC220-240V	≥0.5	1680lm	∅116x115mm	Aluminum + PC	Surface	30
OS12186	30W	AC220-240V	≥0.9	2100lm	∅125x117mm	Aluminum + PC	Surface	16



INSTALLATION DIAGRAM



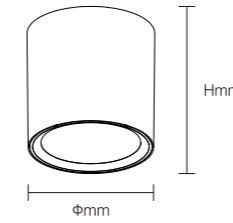
LED SURFACE DOWNLIGHT



XZSA10

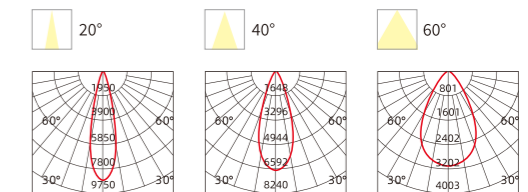


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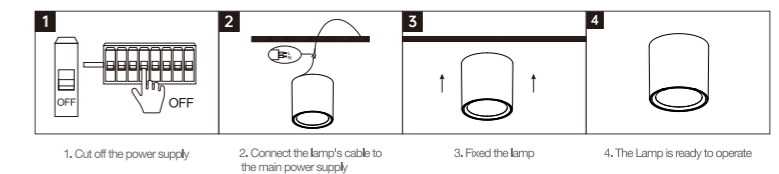


Materials of Housing: **Aluminum**
Materials of Optics: **PC**

Model No.	W	V	PF	lm	LxHx∅ [mm] LxWxH [mm] ∅xH [mm]			
OS12150	10W	AC220-240V	≥0.5	800lm	∅72x75mm	Aluminum + PC	Surface	36
OS12151	15W	AC220-240V	≥0.5	1200lm	∅90x90mm	Aluminum + PC	Surface	36
OS12152	25W	AC220-240V	≥0.9	2000lm	∅130x110mm	Aluminum + PC	Surface	18
OS12153	30W	AC220-240V	≥0.9	2400lm	∅110x130mm	Aluminum + PC	Surface	12
OS12154	40W	AC220-240V	≥0.9	3200lm	∅170x170mm	Aluminum + PC	Surface	8
OS12155	50W	AC220-240V	≥0.9	4000lm	∅195x195mm	Aluminum + PC	Surface	6



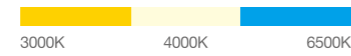
INSTALLATION DIAGRAM



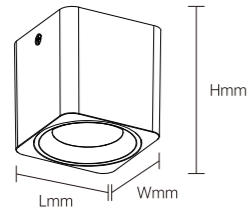
LED SURFACE DOWNLIGHT



XZSA10

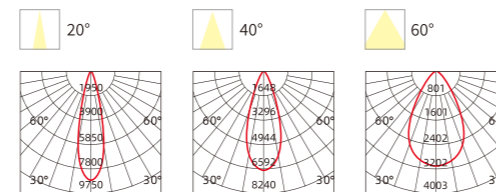


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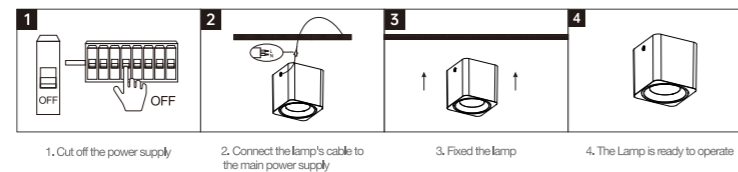


Materials of Housing: **Aluminum**
Materials of Optics: **Aluminum**

Model No.	W	V	PF	lm	LxHxΦ [mm] LxWxH [mm] ΦxH [mm]	Material	Beam Angle	Quantity
OS12156	10W	AC220-240V	≥0.5	800lm	72x72x75mm	Aluminum	Surface	36
OS12157	15W	AC220-240V	≥0.5	1200lm	90x90x90mm	Aluminum	Surface	24
OS12158	25W	AC220-240V	≥0.9	2000lm	111x111x110mm	Aluminum	Surface	18



INSTALLATION DIAGRAM



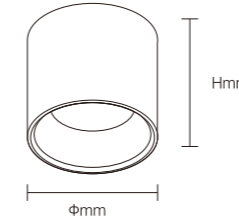
LED SURFACE DOWNLIGHT



XZSA11

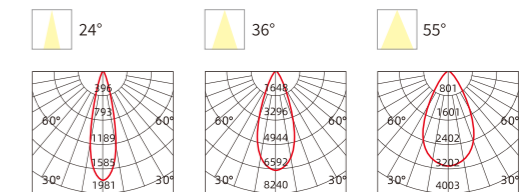


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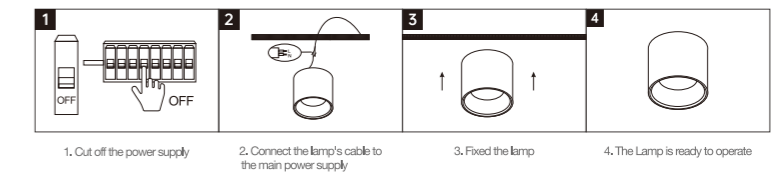


Waterproof
Materials of Housing: **Aluminum**
Materials of Optics: **PC**

Model No.	W	V	lm	LxHxΦ [mm] LxWxH [mm] ΦxH [mm]	Material	Beam Angle	Quantity
OS12159	10W	AC220-240V	800lm	Φ100x100mm	Aluminum + PC	Surface	18
OS12160	24W	AC220-240V	1920lm	Φ130x130mm	Aluminum + PC	Surface	12
OS12161	30W	AC220-240V	2400lm	Φ140x150mm	Aluminum + PC	Surface	12
OS12162	40W	AC220-240V	3200lm	Φ160x170mm	Aluminum + PC	Surface	8
OS12163	50W	AC220-240V	4000lm	Φ190x200mm	Aluminum + PC	Surface	8



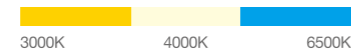
INSTALLATION DIAGRAM



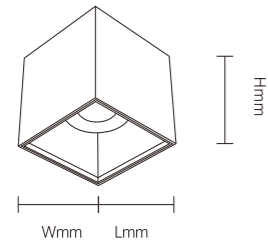
LED SURFACE DOWNLIGHT



XZSA11

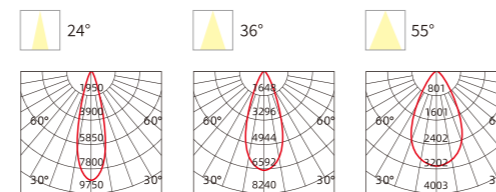


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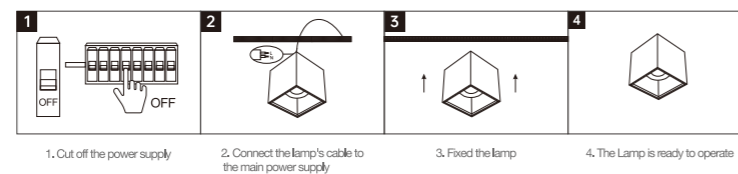


Waterproof
Materials of Housing: **Aluminum**
Materials of Optics: **PC**

Model No.	W	V	lm	LxHxØ [mm] LxWxH [mm] ØxH [mm]			
OS12164	10W	AC220-240V	800lm	100x100x96mm	Aluminum + PC	Surface	18
OS12165	24W	AC220-240V	1920lm	130x130x121mm	Aluminum + PC	Surface	12
OS12166	30W	AC220-240V	2400lm	150x150x136mm	Aluminum + PC	Surface	12
OS12167	40W	AC220-240V	3200lm	170x170x156mm	Aluminum + PC	Surface	8



INSTALLATION DIAGRAM



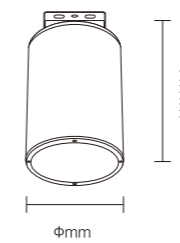
LED SURFACE DOWNLIGHT



XZSA14

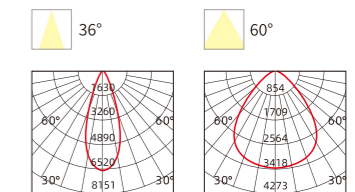


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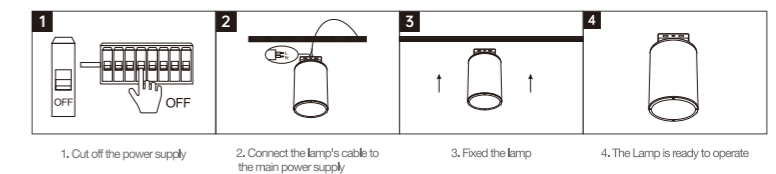


Materials of Housing: **Aluminum**
Materials of Optics: **Aluminum**

Model No.	W	V	lm	LxHxØ [mm] LxWxH [mm] ØxH [mm]			
OS12187	30W	AC220-240V	2700lm	Φ115x160mm	Aluminum	surface-mounted	20
OS12188	60W	AC220-240V	5400lm	Φ140x180mm	Aluminum	surface-mounted	10
OS12189	100W	AC220-240V	9000lm	Φ168x230mm	Aluminum	surface-mounted	6
OS12190	150W	AC220-240V	13500lm	Φ190x260mm	Aluminum	surface-mounted	6



INSTALLATION DIAGRAM





LED SPOTLIGHT

TSA15

Product Features

The cold-forged pure aluminum radiator delivers exceptional thermal efficiency, enabling high power density within a compact form while ensuring extended fixture longevity. Featuring a deeply recessed light source paired with a black reflective cup, the design achieves superior anti-glare performance with UGR <13. High-precision optical engineering produces premium spot uniformity. Four selectable beam angles—15°, 24°, 36°, and 55°—offer application flexibility. With high-accuracy constant current output, the lamp operates completely stroboscopic-free

Application

Real estate, households, villas, hotels, subway stations, offices, etc....



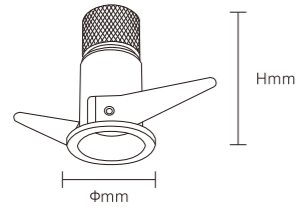
LED SPOTLIGHT



TSA15

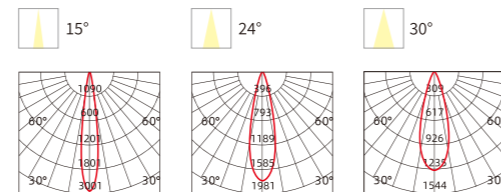


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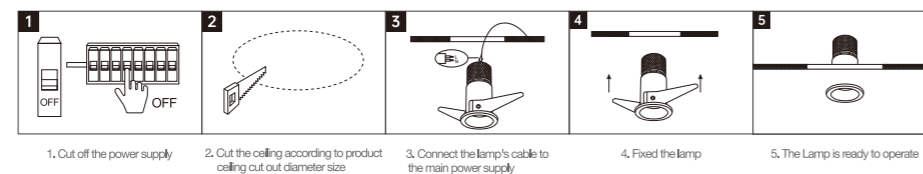


Materials of Housing: **Aluminum**
Materials of Optics: **PMMA**

Model No.	W	V	lm	Beam Angle (°)	LxHxØ [mm] LxWxH [mm] ØxH [mm]	Material	Mounting	Beam Spread
OS13187	3W	AC220-240V	210lm	15°	φ30x60mm	Aluminum	Recessed	200
OS13188	5W	AC220-240V	350lm	24°	φ30x70mm	Aluminum	Recessed	200



INSTALLATION DIAGRAM



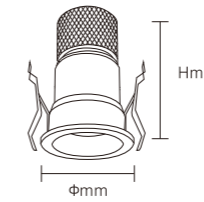
LED SPOTLIGHT



TSA15

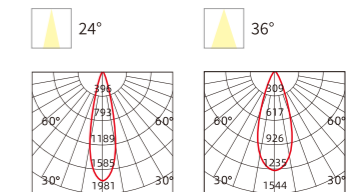


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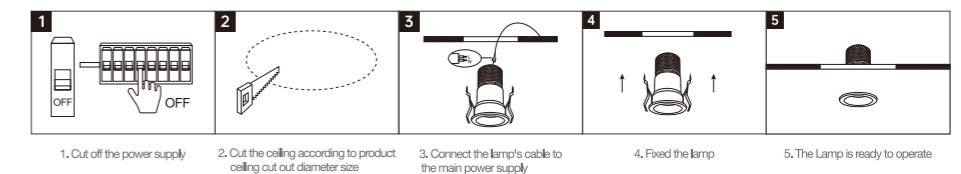


Materials of Housing: **Aluminum**
Materials of Optics: **PC**

Model No.	W	V	lm	Beam Angle (°)	LxHxØ [mm] LxWxH [mm] ØxH [mm]	Material	Mounting	Beam Spread
OS13189	5W	AC220-240V	350lm	24°	φ40x65mm	Aluminum	Recessed	100
OS13190	7W	AC220-240V	490lm	30°	φ40x75mm	Aluminum	Recessed	100
OS13191	9W	AC220-240V	630lm	36°	φ40x85mm	Aluminum	Recessed	100



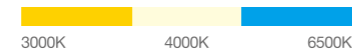
INSTALLATION DIAGRAM



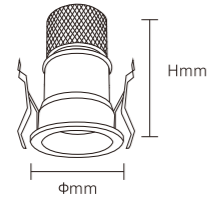
LED SPOTLIGHT



TSA15

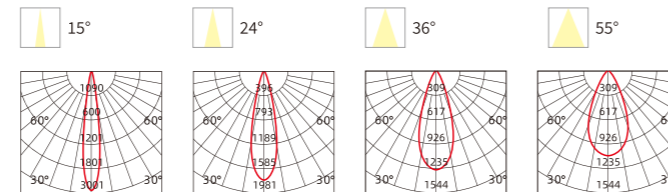


Frame Color

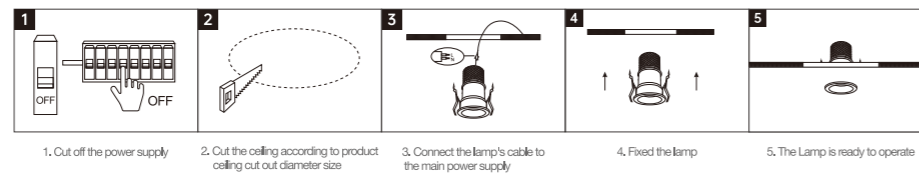


Materials of Housing: **Aluminum**
Materials of Optics: **PC**

Model No.	W	V	lm	Beam Angle (°)	LxHxØ [mm] LxWxH [mm] ØxH [mm]	Material	Mounting	Quantity
OS13192	8W	AC220-240V	560lm	Φ45mm	Φ50x80mm	Aluminum	Recessed	75
OS13193	10W	AC220-240V	700lm	Φ45mm	Φ50x95mm	Aluminum	Recessed	50
OS13194	12W	AC220-240V	840lm	Φ45mm	Φ50x110mm	Aluminum	Recessed	50



INSTALLATION DIAGRAM



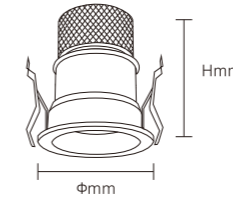
LED SPOTLIGHT



TSA15

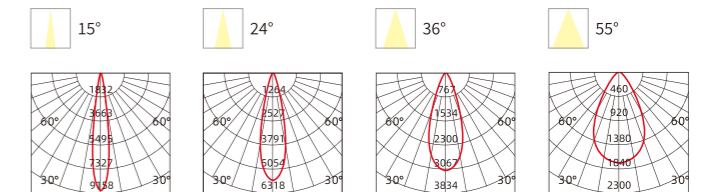


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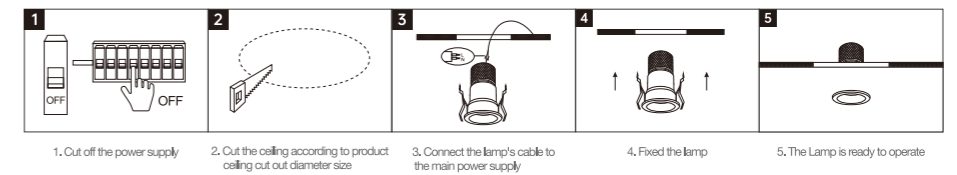


Materials of Housing: **Aluminum**
Materials of Optics: **PC**

Model No.	W	V	lm	Beam Angle (°)	LxHxØ [mm] LxWxH [mm] ØxH [mm]	Material	Mounting	Quantity
OS13195	10W	AC220-240V	700lm	Φ55mm	Φ60x90mm	Aluminum	Recessed	40
OS13196	12W	AC220-240V	840lm	Φ55mm	Φ60x98mm	Aluminum	Recessed	40
OS13197	15W	AC220-240V	1050lm	Φ55mm	Φ60x110mm	Aluminum	Recessed	40



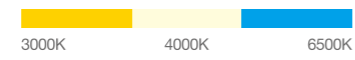
INSTALLATION DIAGRAM



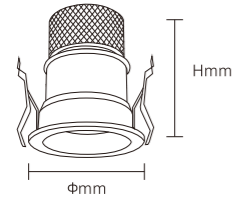
LED SPOTLIGHT



TSA15

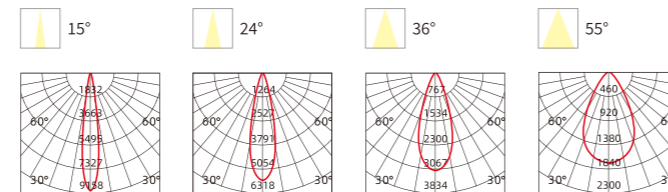


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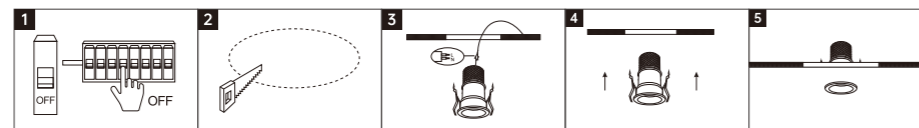


Materials of Housing: **Aluminum**
Materials of Optics: **PC**

Model No.	W	V	lm		LxHxØ [mm] LxWxH [mm] Ø xH [mm]			
OS13198	12W	AC220-240V	840lm	Φ65mm	Φ70x90mm	Aluminum	Recessed	32
OS13199	15W	AC220-240V	1050lm	Φ65mm	Φ70x98mm	Aluminum	Recessed	32
OS13200	18W	AC220-240V	1260lm	Φ65mm	Φ70x110mm	Aluminum	Recessed	32



INSTALLATION DIAGRAM



1. Cut off the power supply
2. Cut the ceiling according to product ceiling cut out diameter size
3. Connect the lamp's cable to the main power supply
4. Fixed the lamp
5. The Lamp is ready to operate



LED SPOTLIGHT

TSP01

Product Features

The inner ring utilizes a hybrid light-diffusion design combining straight extensions, striped patterns, and beveled edges to minimize glare and stray light. Employing a thermal management system of thermally conductive nylon paired with an aluminum cup, the lens is suspended to create ventilation gaps. This enables passive convective cooling for the LED source, extending the luminaire's lifespan.

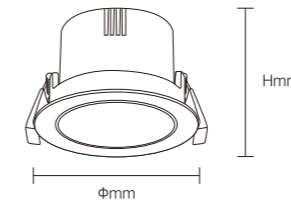
A metallic finish coating provides authentic brushed-metal aesthetics. The unified structural design ensures tool-free installation simplicity.

Application

Real estate, households, villas, hotels, shopping malls, supermarkets, stores, offices, etc....



LED SPOTLIGHT



TSP01

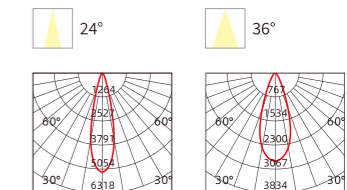


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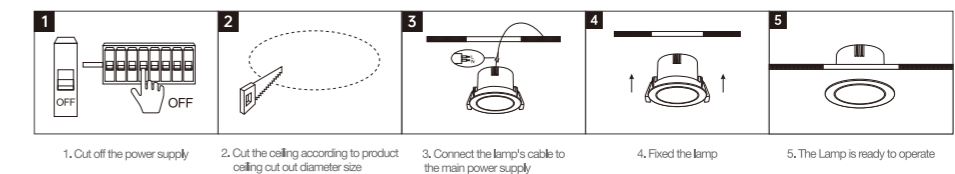


Materials of Housing: PA
Materials of Optics: PMMA

Model No.	W	V	lm	Beam Angle (°)	LxHxØ [mm] LxWxH [mm] ØxH [mm]	Material	Mounting	Quantity
OS13004	7W	AC220-240V	490lm	Φ75mm	Φ85x55mm	PA+PC	Recessed	80
OS13005	9W	AC220-240V	630lm	Φ75mm	Φ85x55mm	PA+PC	Recessed	80
OS13006	12W	AC220-240V	840lm	Φ90mm	Φ100x65mm	PA+PC	Recessed	50



INSTALLATION DIAGRAM





LED SPOTLIGHT

TSA17

Product Features

The sophisticated design delivers premium visual presence. Offering 355° horizontal and 35° vertical adjustability, it achieves exceptional wall-washing performance. Featuring a deeply recessed light source with UGR <13, the luminaire combines a high-efficiency heatsink with precision LED modules to ensure a 30,000-hour lifespan.

Application

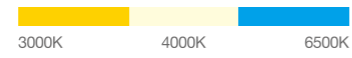
Real estate, households, villas, hotels, shopping malls, stores, offices, etc....



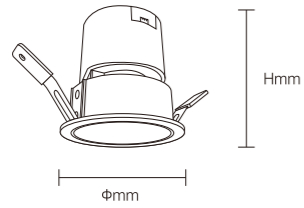
LED SPOTLIGHT



TSA17

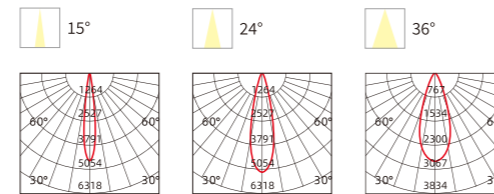


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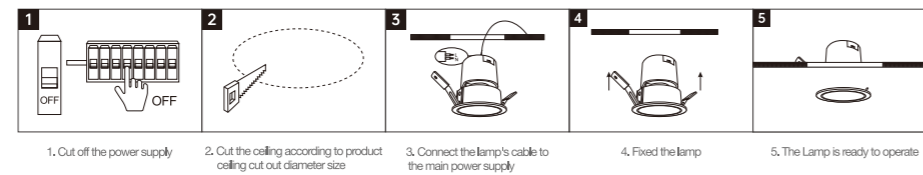


Materials of Housing: **Aluminum**
Materials of Optics: **PC**

Model No.	W	V	lm		LxHxΦ [mm] LxWxH [mm] ΦxH [mm]			
OS13230	12W	AC220-240V	840lm		Φ88x85mm	Aluminum	Recessed	60



INSTALLATION DIAGRAM



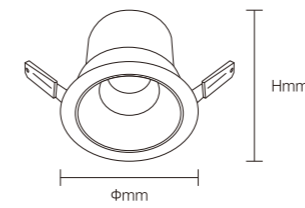
LED SPOTLIGHT



TSA17

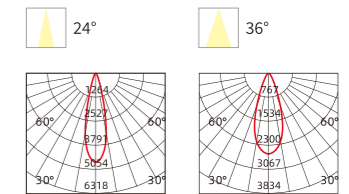


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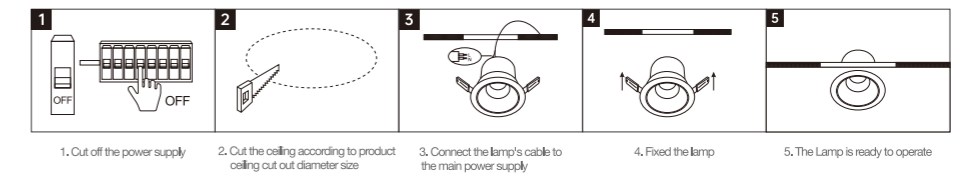


Materials of Housing: **Aluminum**
Materials of Optics: **PC**

Model No.	W	V	lm		LxHxΦ [mm] LxWxH [mm] ΦxH [mm]			
OS13229	10W	AC220-240V	700lm		Φ87x74mm	Aluminum	Recessed	60



INSTALLATION DIAGRAM

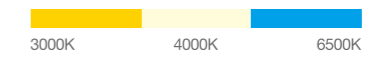




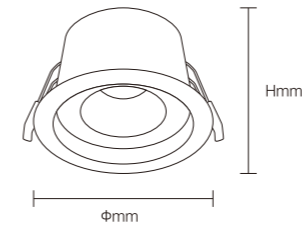
LED SPOTLIGHT



TSA20

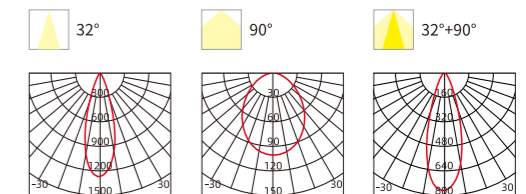


Frame Color

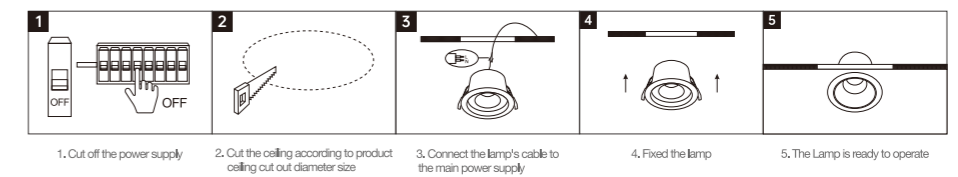


Materials of Housing: **Aluminum**
Materials of Optics: **PMMA**

Model No.	W	V	lm	Φ (mm)	LxHxΦ [mm] LxWxH [mm] ΦxH [mm]	Material	Installation	Quantity
OS13231	6W	AC220-240V	360lm	Φ75mm	Φ88x50mm	Aluminum	Recessed	100



INSTALLATION DIAGRAM



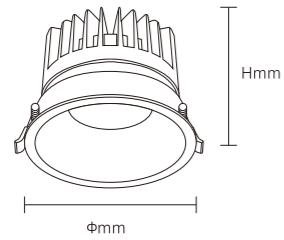
LED SPOTLIGHT



TSA01

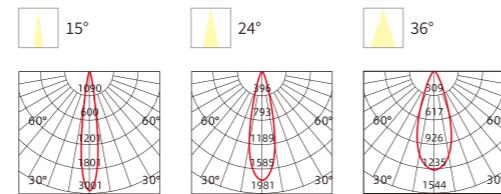


Frame Color

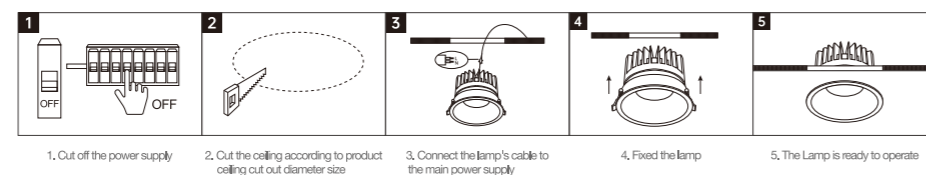


Materials of Housing: **Aluminum**
Materials of Optics: **PMMA**

Model No.	W	V	lm						
	[W]	[V]	[lm]	[°]	[mm]	LxWxH [mm]			[mm]
OS13007	7W	AC220-240V	560lm	φ75mm	φ85x65mm	PC + Aluminum	Recessed	48	
OS13008	9W	AC220-240V	720lm	φ75mm	φ85x65mm	PC + Aluminum	Recessed	48	
OS13009	12W	AC220-240V	960lm	φ75mm	φ85x65mm	PC + Aluminum	Recessed	48	
OS13010	12W	AC220-240V	960lm	φ90mm	φ100x65mm	PC + Aluminum	Recessed	48	
OS13011	15W	AC220-240V	1200lm	φ95mm	φ105x85mm	PC + Aluminum	Recessed	36	
OS13012	18W	AC220-240V	1440lm	φ95mm	φ105x85mm	PC + Aluminum	Recessed	36	



INSTALLATION DIAGRAM

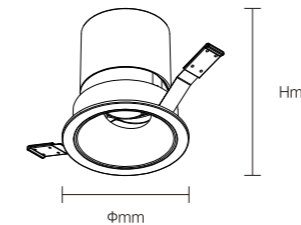


LED SPOTLIGHT

TSA02



LED SPOTLIGHT



TSA02

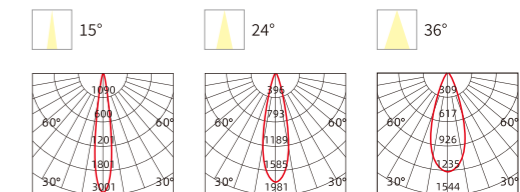


Frame Color



Materials of Housing: **Aluminum**
Materials of Optics: **PMMA**

Model No.	W	V	lm	Beam Angle (mm)	LxHxΦ [mm] LxWxH [mm] ΦxH [mm]	Material	Installation	Depth
OS13013	7W	AC220-240V	525lm	Φ56mm	Φ63x70mm	Aluminum	Recessed	64
OS13014	9W	AC220-240V	675lm	Φ75mm	Φ85x86mm	Aluminum	Recessed	64
OS13015	12W	AC220-240V	900lm	Φ75mm	Φ85x86mm	Aluminum	Recessed	48
OS13016	24W	AC220-240V	1800lm	Φ90mm	Φ108x110mm	Aluminum	Recessed	26



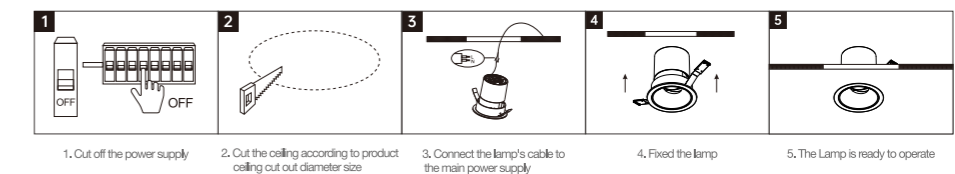
Product Features

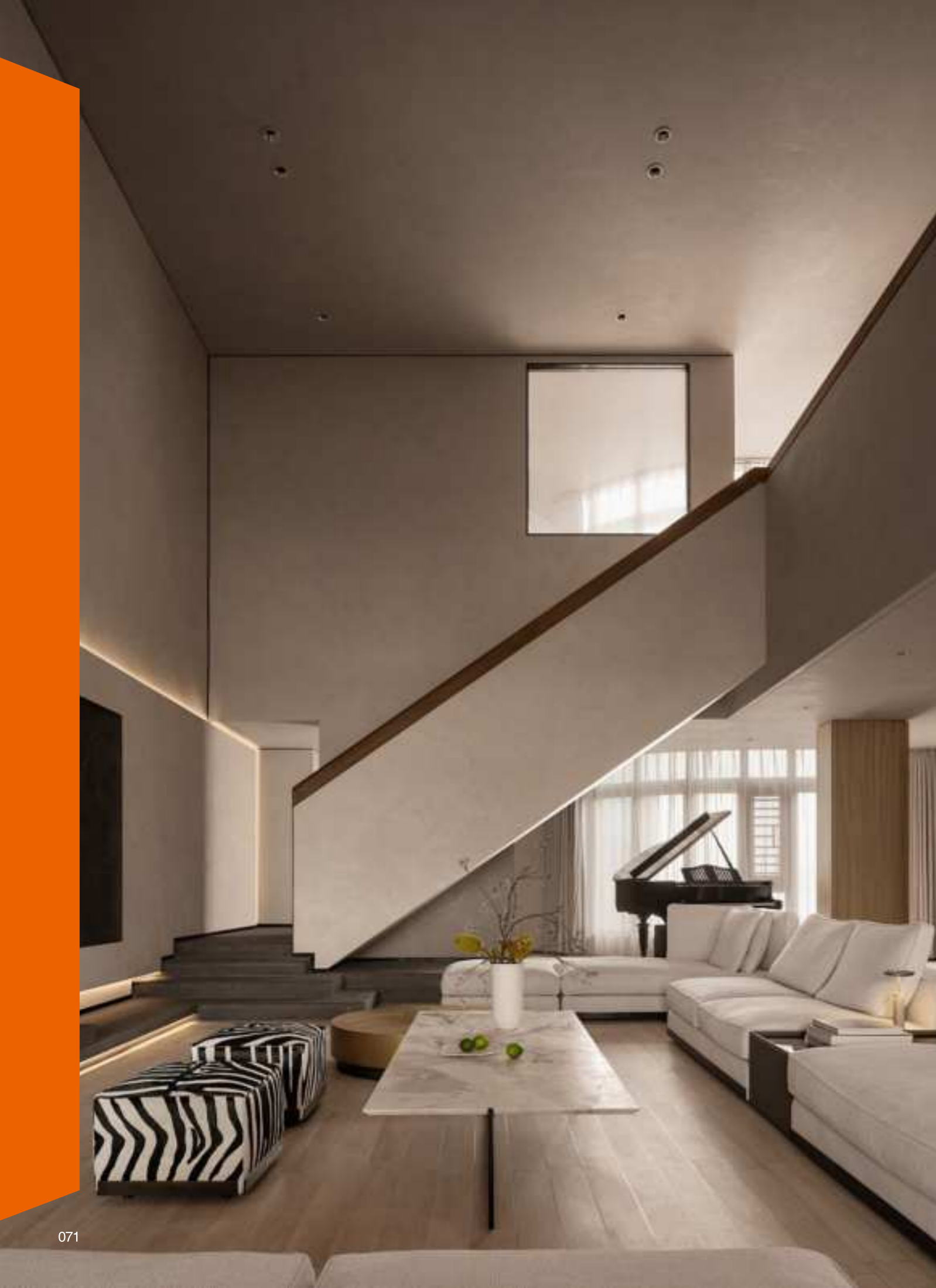
The light source is deeply hidden and equipped with a black nickel electroplated reflective cup, which offers an excellent anti-glare effect with UGR < 13. With high-precision optical processing, the product has a good light spot effect and an excellent wall washing effect. The die-cast lamp body ensures a long lifespan. Three beam angles of 15°, 24°, and 36° are available for selection. It has a high constant current precision, and the lamp is free from stroboscopic effects.

Application

Real estate, households, villas, hotels, shopping malls, supermarkets, stores, offices, etc....

INSTALLATION DIAGRAM





LED SPOT light

TSA03

Product Features

The light source is deeply hidden and equipped with a black nickel electroplated reflective cup, which provides an excellent anti-glare effect with $UGR < 13$. Thanks to high-precision optical processing, the product has a good light spot effect and an excellent wall washing effect. The die-cast lamp body ensures a long lifespan. Three beam angles of 15° , 24° and 36° are available for selection. With high constant current precision, the lamp is free from stroboscopic phenomena.

Application

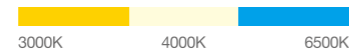
Real estate, households, villas, hotels, shopping malls, supermarkets, stores, offices, etc....



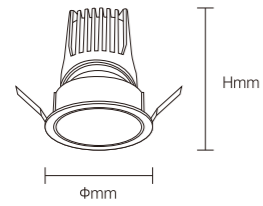
LED SPOTLIGHT



TSA03

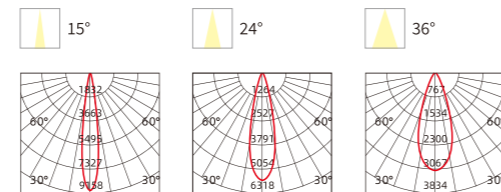


Frame Color

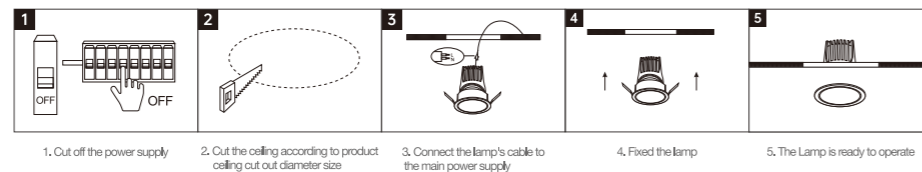


Materials of Housing: **Aluminum**
Materials of Optics: **PC**

Model No.	W	V	lm	Beam Angle (mm)	LxHxØ [mm] LxWxH [mm] ØxH [mm]	Material	Mounting	Quantity
OS13026	10W	AC220-240V	700lm	Φ56mm	Φ64x72.5mm	Aluminum	Recessed	50
OS13027	15W	AC220-240V	1050lm	Φ75mm	Φ85x92mm	Aluminum	Recessed	50
OS13028	24W	AC220-240V	1680lm	Φ95mm	Φ106x122mm	Aluminum	Recessed	24



INSTALLATION DIAGRAM



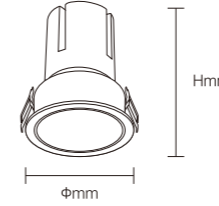
LED SPOTLIGHT



TSA05

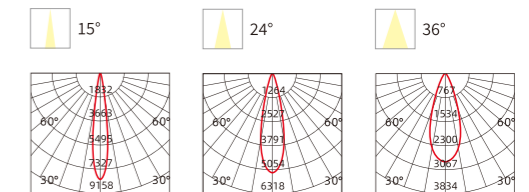


Frame Color

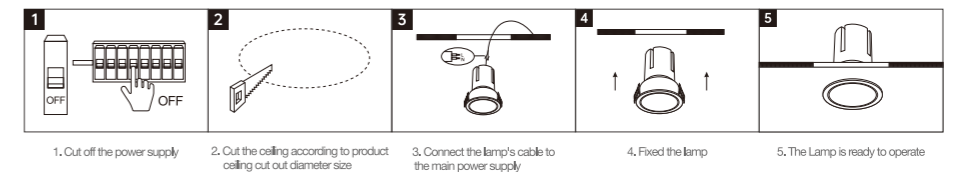


Materials of Housing: **Aluminum**
Materials of Optics: **PC**

Model No.	W	V	lm	Beam Angle (mm)	LxHxØ [mm] LxWxH [mm] ØxH [mm]	Material	Mounting	Quantity
OS13033	9W	AC220-240V	630lm	Φ55mm	Φ62x80mm	Aluminum	Recessed	50
OS13034	12W	AC220-240V	840lm	Φ65mm	Φ72x90mm	Aluminum	Recessed	50
OS13035	18W	AC220-240V	1260lm	Φ75mm	Φ82x100mm	Aluminum	Recessed	30



INSTALLATION DIAGRAM





LED SPOT light

TSA06

Product Features

The light source is deeply hidden and equipped with a black nickel electroplated reflective cup, which provides an excellent anti-glare effect with $UGR < 13$. With an IP44 rating, it can be used in humid places such as bathrooms and shower rooms. Three beam angles of 15° , 24° , and 36° are available for selection. It has a high constant current precision, and the lamp is free from stroboscopic effects.

Application

Real estate, households, villas, hotels, shopping malls, supermarkets, stores, offices, etc....



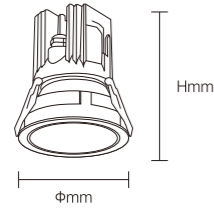
LED SPOTLIGHT



TSA06

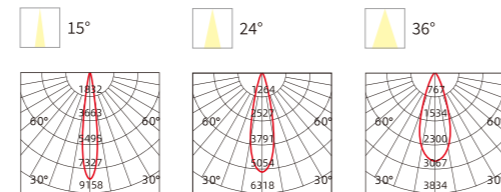


Frame Color

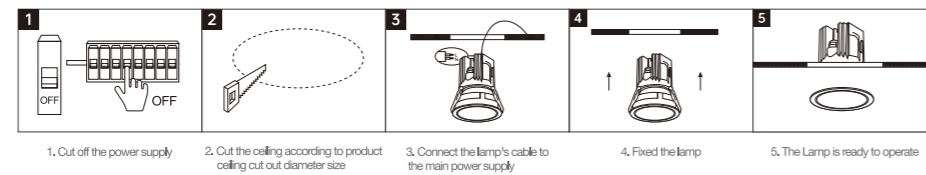


Waterproof
Materials of Housing: Aluminum
Materials of Optics: PC

Model No.	W	V	lm	Beam Angle	LxHxØ [mm] LxWxH [mm] ØxH [mm]	Material	Mounting	Beam Spread
OS13036	7W	AC220-240V	455lm	Φ56mm	Φ65x92mm	Aluminum	Recessed	36
OS13037	12W	AC220-240V	840lm	Φ76mm	Φ85x98mm	Aluminum	Recessed	36
OS13038	18W	AC220-240V	1350lm	Φ96mm	Φ105x113mm	Aluminum	Recessed	24



INSTALLATION DIAGRAM



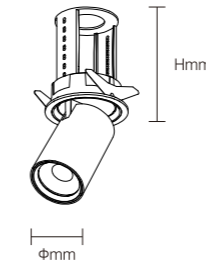
LED SPOTLIGHT



TSA07

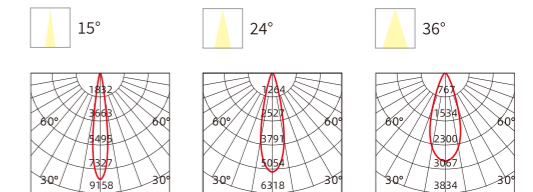


Frame Color

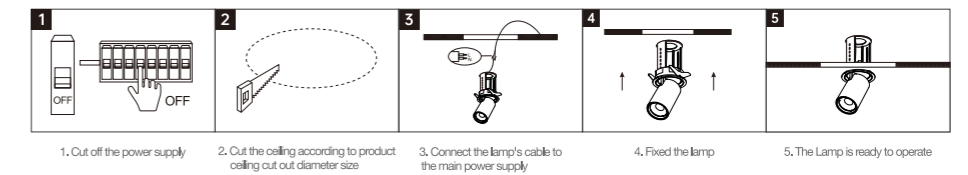


Materials of Housing: Aluminum
Materials of Optics: PC

Model No.	W	V	lm	Beam Angle	LxHxØ [mm] LxWxH [mm] ØxH [mm]	Material	Mounting	Beam Spread
OS13039	7W	AC220-240V	455lm	Φ55mm	Φ62x84mm	Aluminum	Recessed	36
OS13040	12W	AC220-240V	840lm	Φ76mm	Φ84x106mm	Aluminum	Recessed	36
OS13041	20W	AC220-240V	1500lm	Φ95mm	Φ110x127mm	Aluminum	Recessed	24



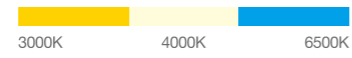
INSTALLATION DIAGRAM



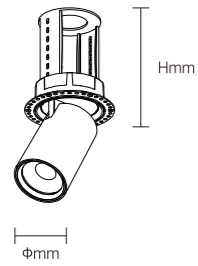
LED SPOTLIGHT



TSA07

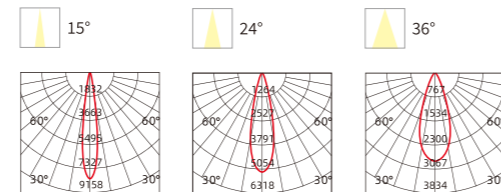


Frame Color

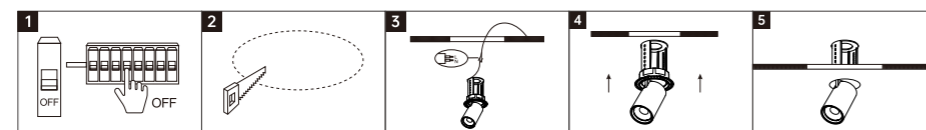


Materials of Housing: Aluminum
Materials of Optics: PC

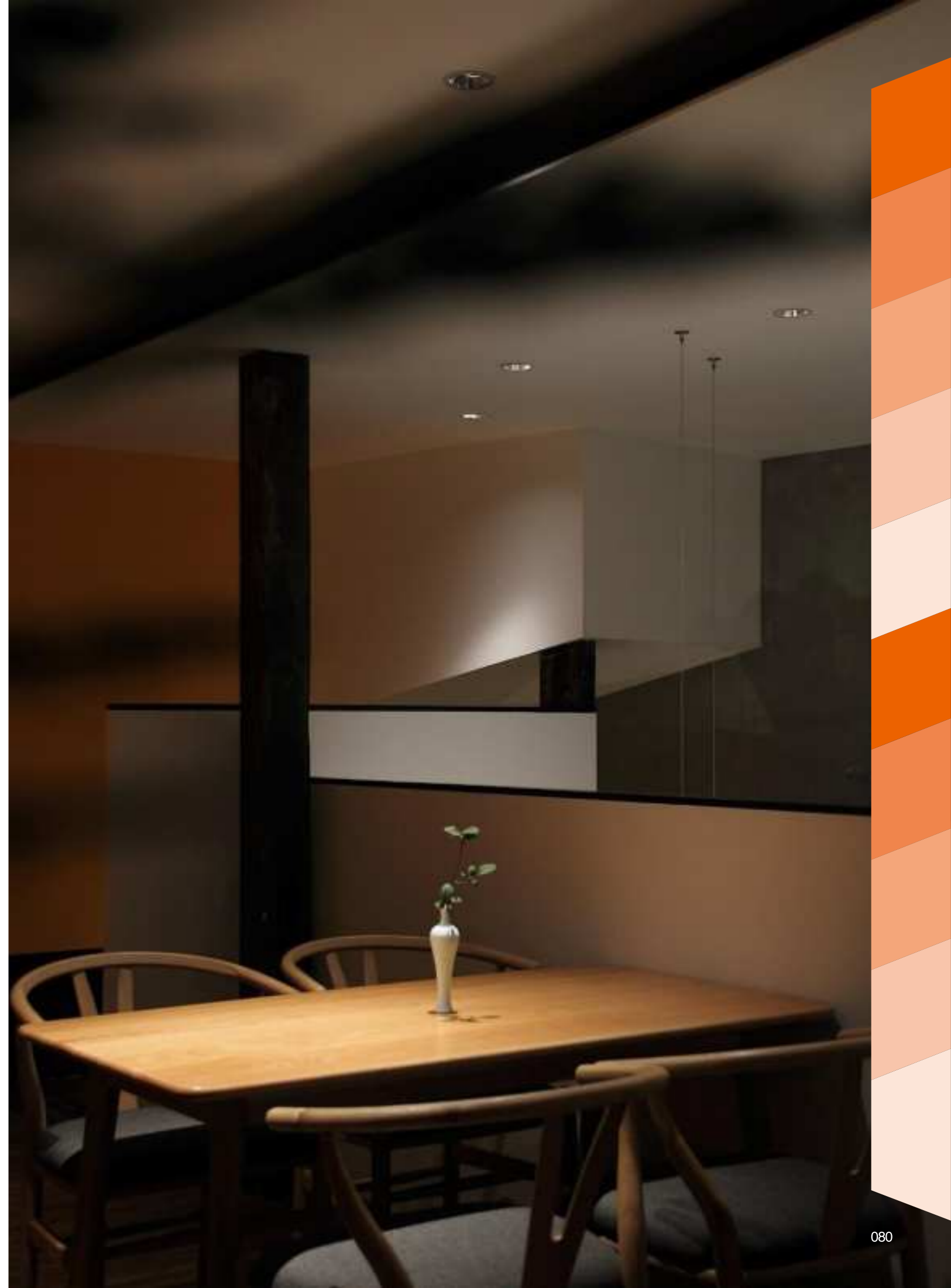
Model No.	W	V	lm	mm	LxHxØ [mm] LxWxH [mm] Ø xH [mm]	Material	Installation	Qty
OS13042	7W	AC220-240V	455lm	Φ55mm	Φ75x84mm	Aluminum	Recessed	36
OS13043	12W	AC220-240V	840lm	Φ75mm	Φ95x106mm	Aluminum	Recessed	36
OS13044	20W	AC220-240V	1500lm	Φ95mm	Φ116x127mm	Aluminum	Recessed	24



INSTALLATION DIAGRAM



1. Cut off the power supply
2. Cut the ceiling according to product ceiling cut out diameter size
3. Connect the lamp's cable to the main power supply
4. Fixed the lamp
5. The Lamp is ready to operate



LED DOWNLIGHT



Product Features

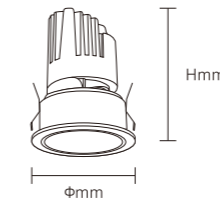
It can be adjusted horizontally by 355° and vertically by 35°. It has an excellent wall washing effect, with no stray light, and the luminous efficacy is as high as 90lm/w. Three beam angles of 15°, 24°, and 36° are available for selection. With high constant current precision, the lamp has no stroboscopic phenomenon. The products are available in circular shape, single-head grille, double-head grille, and three-head grille. It can achieve 0-10V, triac, Zigbee, and Dali dimming.

Application

Real estate, households, villas, hotels, shopping malls, supermarkets, stores, offices, etc....



LED SPOTLIGHT



TSA10

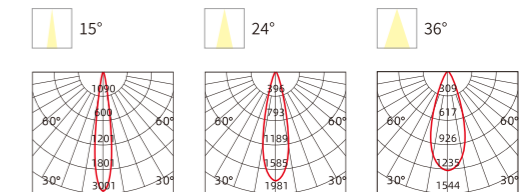


Frame Color

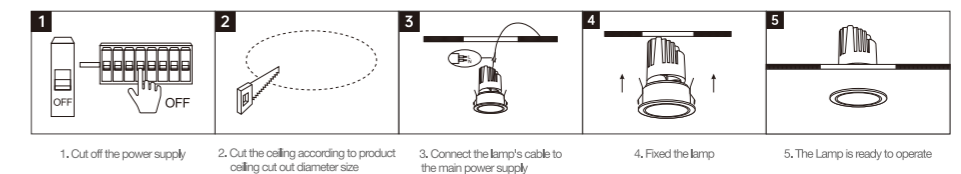


Materials of Housing: **Aluminum**
Materials of Optics: **PC**

Model No.	W	V	lm	Beam Angle (°)	LxHxφ [mm] LxWxH [mm] φxH [mm]	Material	Installation	Quantity
OS13052	8W	AC220-240V	640lm	φ55mm	φ62x80mm	Aluminum	Recessed	30
OS13087	12W	AC220-240V	960lm	φ75mm	φ83x93mm	Aluminum	Recessed	30



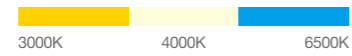
INSTALLATION DIAGRAM



LED SPOTLIGHT

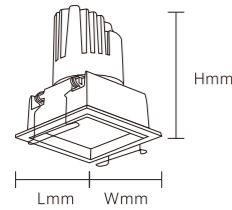


TSA10



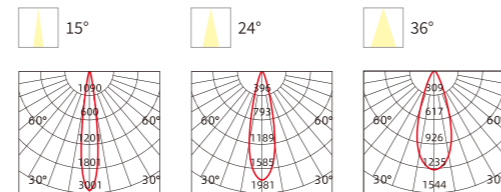
Frame Color

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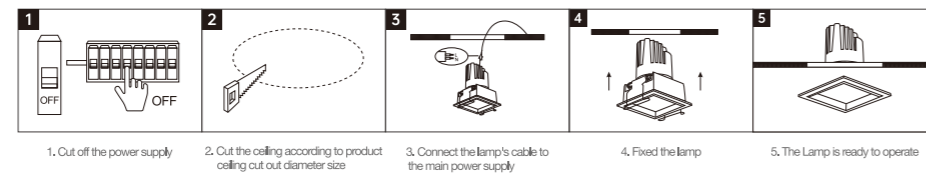


Materials of Housing: **Aluminum**
Materials of Optics: **PC**

Model No.	W	V	lm		LxHxØ [mm] LxWxH [mm] ØxH [mm]			
OS13059	8W	AC220-240V	640lm		62x62x80mm	Aluminum	Recessed	30
OS13094	12W	AC220-240V	960lm		85x85x93mm	Aluminum	Recessed	30



INSTALLATION DIAGRAM



LED SPOTLIGHT

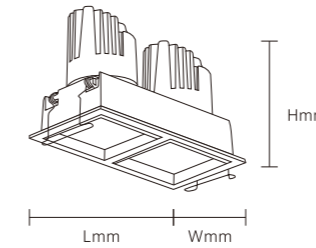


TSA10



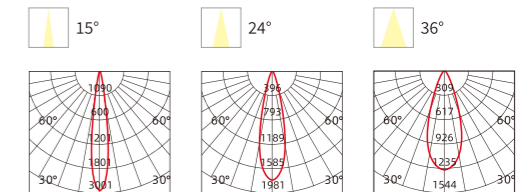
Frame Color

WH

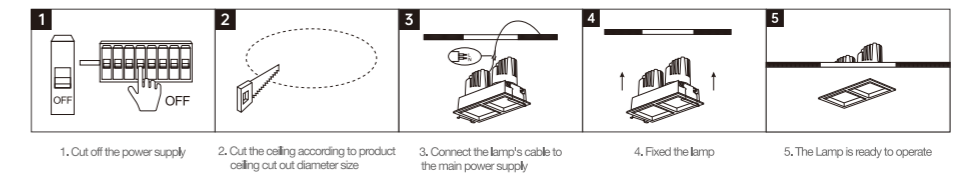


Materials of Housing: **Aluminum**
Materials of Optics: **PC**

Model No.	W	V	lm		LxHxØ [mm] LxWxH [mm] ØxH [mm]			
OS13066	2x8W	AC220-240V	1280lm		106x56mm 115x62x80mm	Aluminum	Recessed	20
OS13101	2x12W	AC220-240V	1920lm		151x76mm 159x85x93mm	Aluminum	Recessed	20



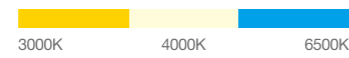
INSTALLATION DIAGRAM



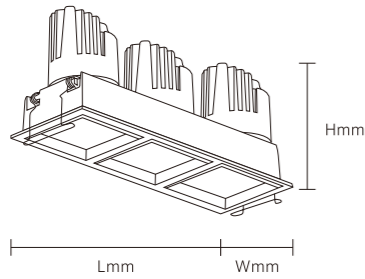
LED SPOTLIGHT



TSA10

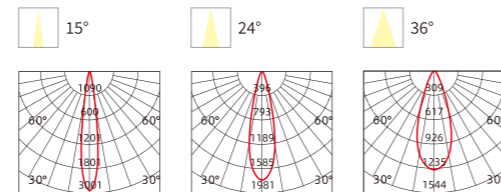


Frame Color

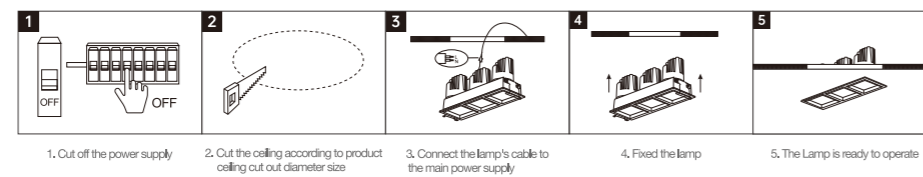


Materials of Housing: **Aluminum**
Materials of Optics: **PC**

Model No.	W	V	lm		LxHxØ [mm] LxWxH [mm] ØxH [mm]				
OS13073	8x3W	AC220-240V	1920lm		170x62x80mm	Aluminum	Recessed	20	
OS13108	12x3W	AC220-240V	2880lm		224x76mm 232x85x93mm	Aluminum	Recessed	20	



INSTALLATION DIAGRAM



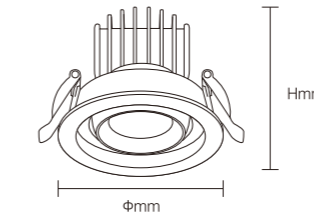
LED SPOTLIGHT



TSA08

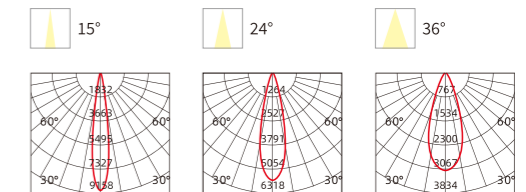


Frame Color

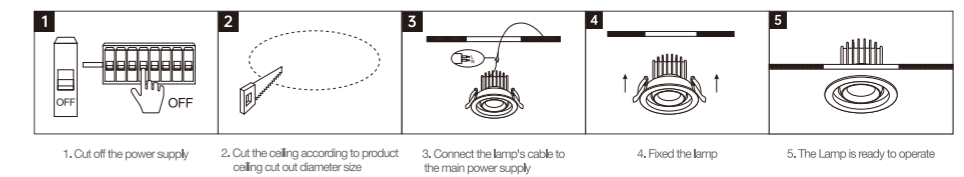


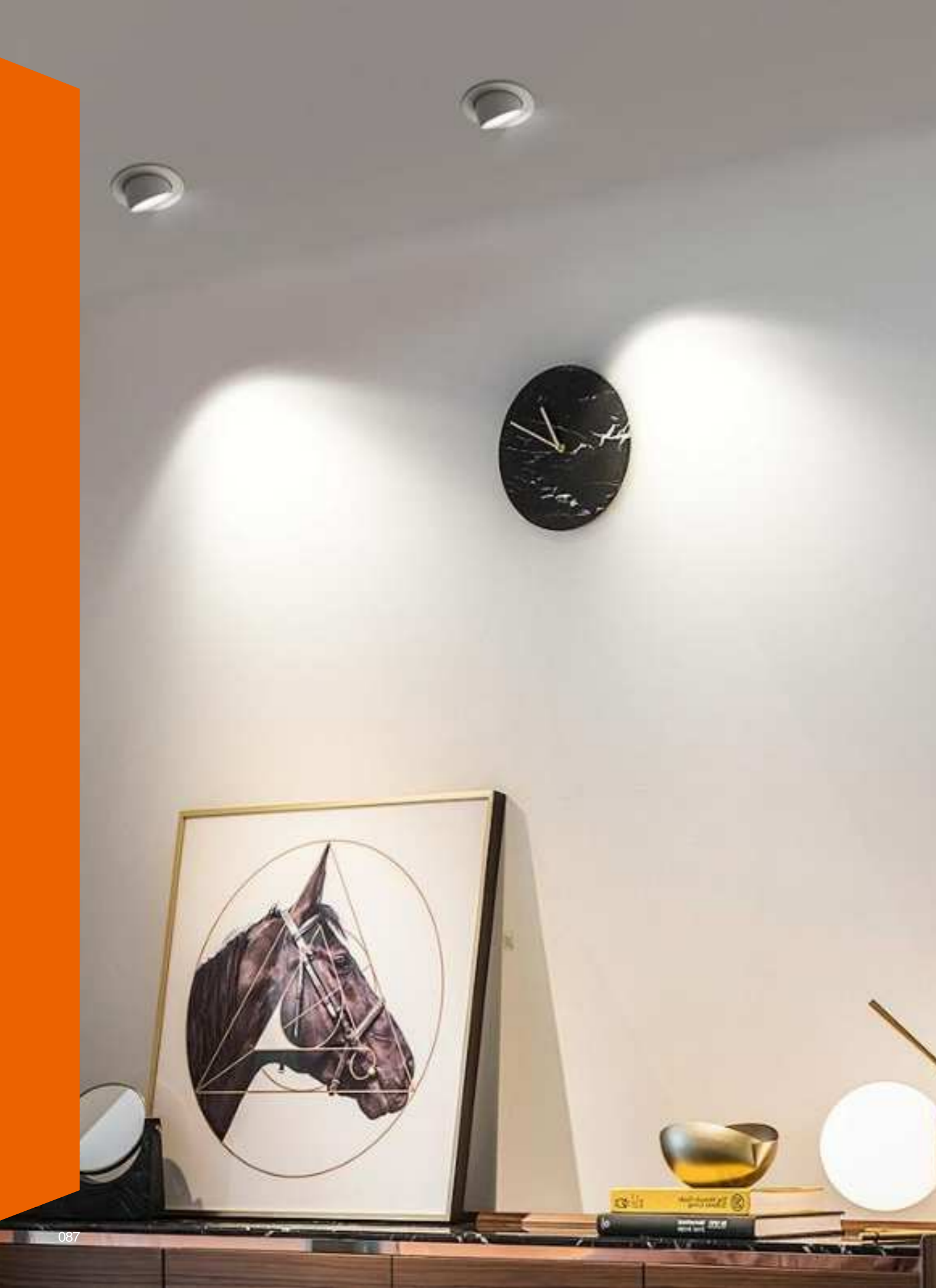
Materials of Housing: **Aluminum**
Materials of Optics: **PC**

Model No.	W	V	PF	lm		LxHxØ [mm] LxWxH [mm] ØxH [mm]				
OS13045	15W	AC220-240V	≥0.5	1050lm		Φ75mm Φ90x95mm	Aluminum	Recessed	36	
OS13046	24W	AC220-240V	≥0.5	1800lm		Φ95mm Φ110x105mm	Aluminum	Recessed	24	
OS13047	33W	AC220-240V	≥0.9	2640lm		Φ115mm Φ130x123mm	Aluminum	Recessed	18	



INSTALLATION DIAGRAM





LED SPOTLIGHT

TSA09



Product Features

It can be adjusted horizontally by 355° and vertically by 90°. Three beam angles of 15°, 24° and 36° are available for selection. With high constant current precision, the lamp has no stroboscopic phenomenon. Thanks to the fin heat dissipation design, the lifespan of the lamp can reach up to 30,000 hours.

Application

Real estate, households, villas, hotels, shopping malls, supermarkets, stores, offices, etc....

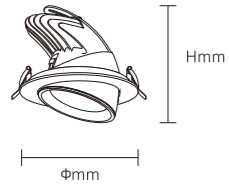
LED SPOTLIGHT



TSA09

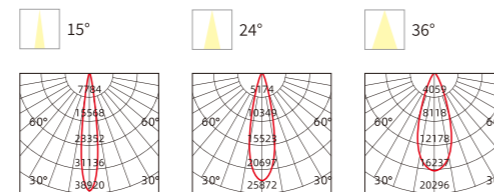


Frame Color

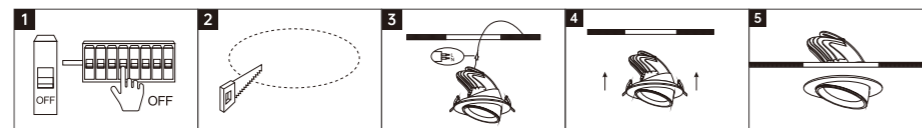


Materials of Housing: **Aluminum**
Materials of Optics: **PC**

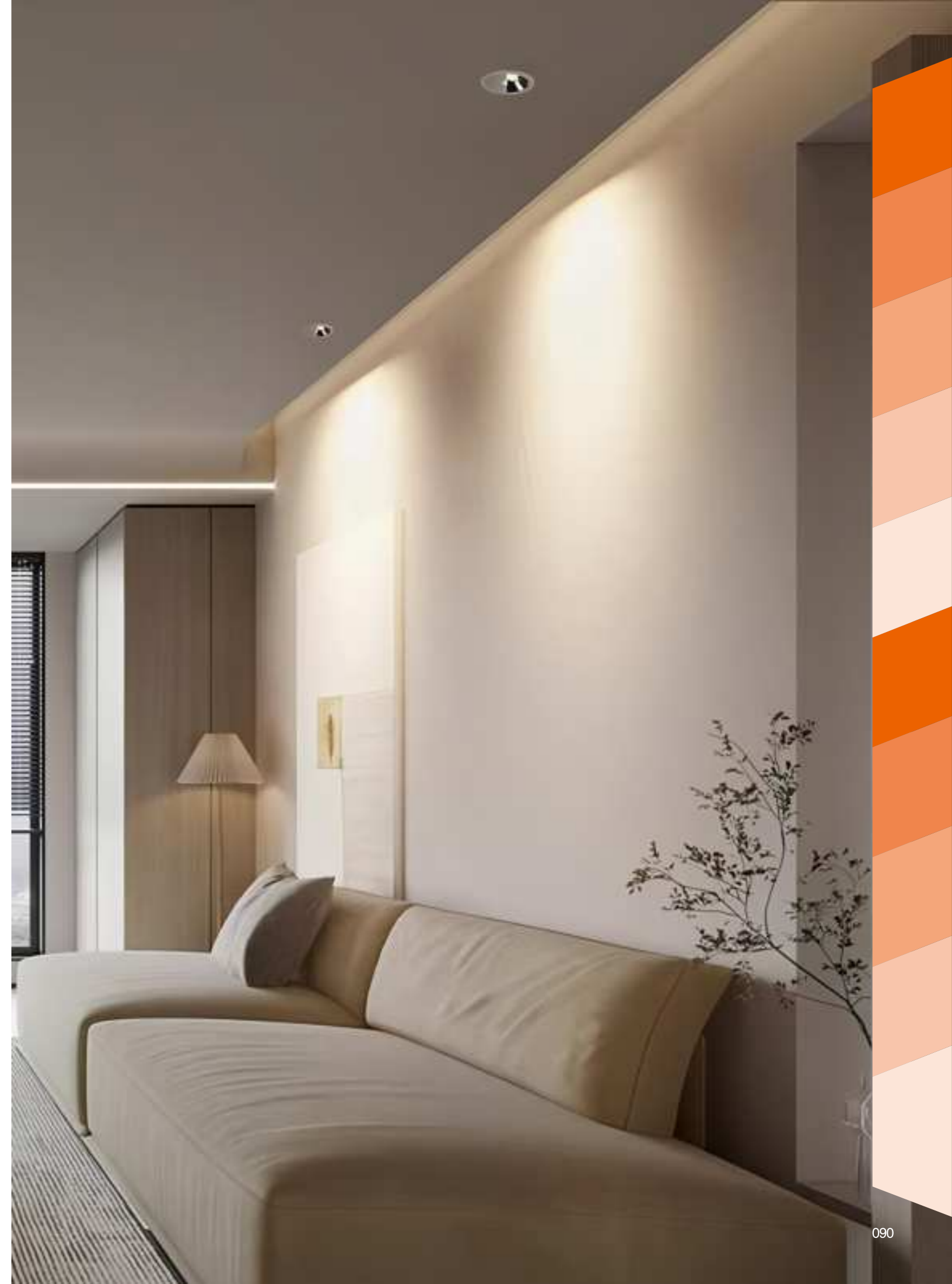
Model No.	W	V	PF	lm		LxHxØ [mm] LxWxH [mm] Ø xH [mm]			
OS13048	10W	AC220-240V	≥0.5	650lm	Φ80mm	Φ90x70mm	Aluminum + PC	Recessed	36
OS13049	20W	AC220-240V	≥0.5	1400lm	Φ100mm	Φ115x95mm	Aluminum + PC	Recessed	24
OS13050	30W	AC220-240V	≥0.9	2250lm	Φ125mm	Φ135x110mm	Aluminum + PC	Recessed	18
OS13051	40W	AC220-240V	≥0.9	3000lm	Φ150mm	Φ175x130mm	Aluminum + PC	Recessed	12



INSTALLATION DIAGRAM



1. Off the power supply
2. Cut the ceiling according to product ceiling cut out diameter size
3. Connect the lamp's cable to the main power supply
4. Fixed the lamp
5. The Lamp is ready to operate

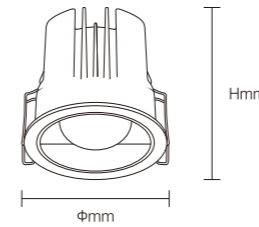


LED SPOTLIGHT

TSA11



LED SPOTLIGHT



TSA11



Frame Color



Materials of Housing: **Aluminum**
Materials of Optics: **PC**

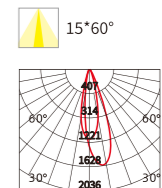
Model No.	W	V	lm	φ [mm]	LxHxφ [mm] LxWxH [mm] φxH [mm]	Material	Mounting	Quantity
OS13122	8W	AC220-240V	400lm	φ56mm	φ65x59mm	Aluminum + PC	Recessed	30
OS13129	12W	AC220-240V	600lm	φ75mm	φ86x78mm	Aluminum + PC	Recessed	30
OS13136	20W	AC220-240V	1000lm	φ95mm	φ106x92mm	Aluminum + PC	Recessed	30

Product Features

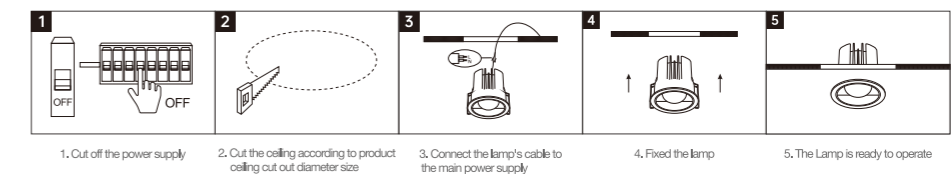
With a modular design, different lighting effects can be achieved by replacing different lamp cups. Options include 15°*60°, 15°, 24°, 36°, and 55°. The Color Rendering Index (CRI) is ≥90. The lifespan is up to 30,000 hours, and there is no stroboscopic phenomenon.

Application

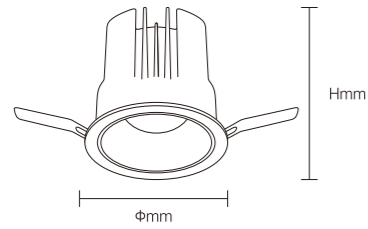
Real estate, households, villas, hotels, shopping malls, supermarkets, stores, offices, etc....



INSTALLATION DIAGRAM



LED SPOTLIGHT



TSA11

IP20 50000h CRI ≥ 90 PF ≥ 0.5 PF ≥ 0.9
1-10 VOLT DALI ZigBee

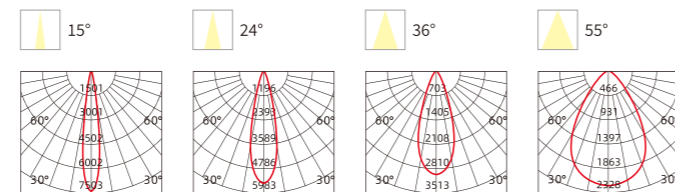


Frame Color

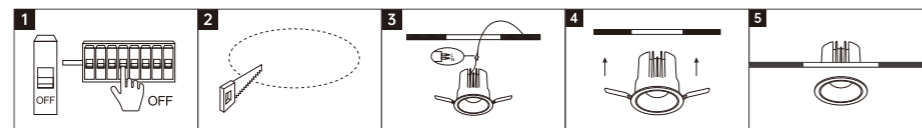


Materials of Housing: **Aluminum**
Materials of Optics: **PC**

Model No.	W	V	lm	Φ (mm)	LxHxØ [mm] LxWxH [mm] Ø xH [mm]	Material	Mounting	Depth
OS13143	8W	AC220-240V	600lm	Φ56mm	Φ65x59mm	Aluminum + PC	Recessed	30
OS13150	12W	AC220-240V	960lm	Φ75mm	Φ86x78mm	Aluminum + PC	Recessed	30
OS13157	20W	AC220-240V	1600lm	Φ95mm	Φ106x92mm	Aluminum + PC	Recessed	30



INSTALLATION DIAGRAM



1. Out off the power supply
2. Cut the ceiling according to product ceiling cut out diameter size
3. Connect the lamp's cable to the main power supply
4. Fixed the lamp
5. The Lamp is ready to operate



LED SPOTLIGHT

Product Features

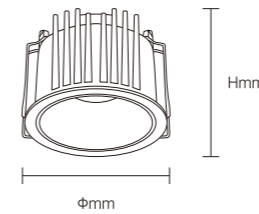
With a modular design, the lamp cups are available in black, white and transparent options. The beam angles of 15°, 24°, 36° and 55° are available for selection. The Color Rendering Index (CRI) is ≥ 90 . The lifespan is up to 50,000 hours. It has high constant current precision and no stroboscopic phenomenon. It can achieve 0-10V, triac, Zigbee and Dali dimming.



Application

Real estate, households, villas, hotels, shopping malls and stores, offices, etc....

LED SPOTLIGHT



TSA14

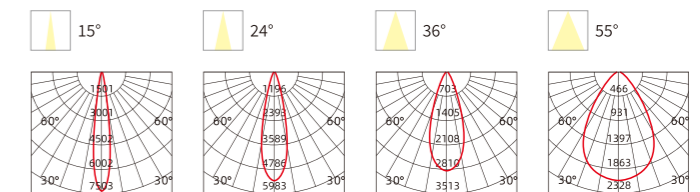


Frame Color

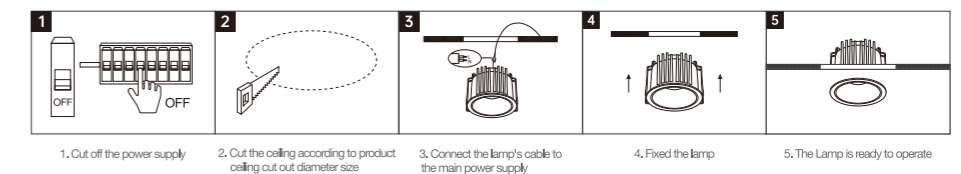


Materials of Housing: **Aluminum**
Materials of Optics: **PC**

Model No.	W	V	lm	Beam Angle (°)	LxHxΦ [mm] LxWxH [mm] ΦxH [mm]	Material	Installation	Quantity
OS13173	10W	AC220-240V	750lm	15°	Φ75mm Φ84.5x55.5mm	Aluminum + PC	Recessed	30
OS13180	18W	AC220-240V	1530lm	24°	Φ95mm Φ107x91mm	Aluminum + PC	Recessed	30



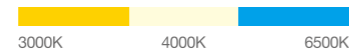
INSTALLATION DIAGRAM



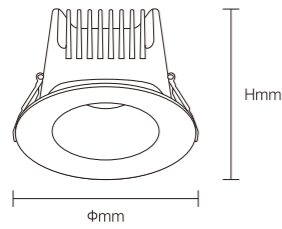
LED SPOTLIGHT



TSA18



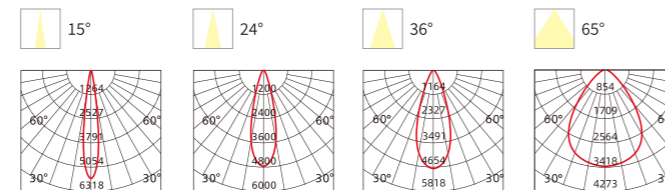
Frame Color



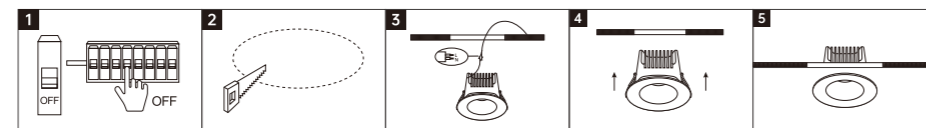
Materials of Housing: Aluminum
Materials of Optics: PC

Model No.	W	V	PF	lm	φ (mm)	LxHxØ [mm] LxWxH [mm] Ø xH [mm]	Material	Installation	Qty
OS13213	7W	AC220-240V	≥0.5	560lm	φ56mm	φ62.5x50mm	Aluminum + PC	Recessed	50
OS13214	12W	AC220-240V	≥0.5	960lm	φ75mm	φ85x65mm	Aluminum + PC	Recessed	50
OS13215	24W	AC220-240V	≥0.5	1920lm	φ95mm	φ103x80mm	Aluminum + PC	Recessed	30
OS13216	30W	AC220-240V	≥0.9	2400lm	φ105mm	φ113x87mm	Aluminum + PC	Recessed	30
OS13217	60W	AC220-240V	≥0.9	4800lm	φ150mm	φ175x121mm	Aluminum + PC	Recessed	12
OS13218	80W	AC220-240V	≥0.9	6400lm	φ200mm	φ224x142mm	Aluminum + PC	Recessed	8

NOTE: Beam angle of Model OS13217 exclude 65°



INSTALLATION DIAGRAM



1. Cut off the power supply
2. Cut the ceiling according to product calling out diameter size
3. Connect the lamp's cable to the main power supply
4. Fix the lamp
5. The Lamp is ready to operate





LED SPOTLIGHT

TSA19

Product Features

The light source is deeply hidden and paired with a specular reflective cup, with UGR < 19, ensuring an excellent anti-glare effect.

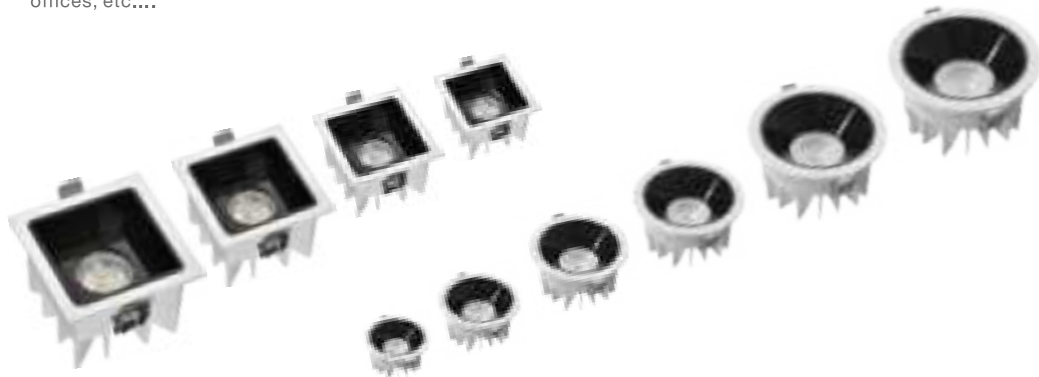
The lamp body is made of die-cast aluminum alloy, having a lifespan of up to 30,000 hours.

The color rendering index is as high as 90.

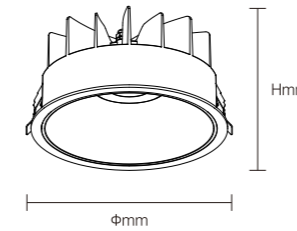
Both square and round shapes, as well as different beam angles, are available for selection.

Application

Real estate, homes, villas, shopping malls, supermarkets, stores, offices, etc....



LED SPOTLIGHT



TSA19

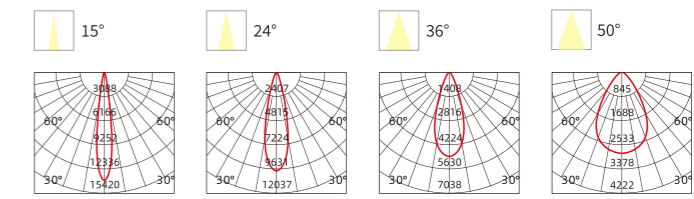


Frame Color

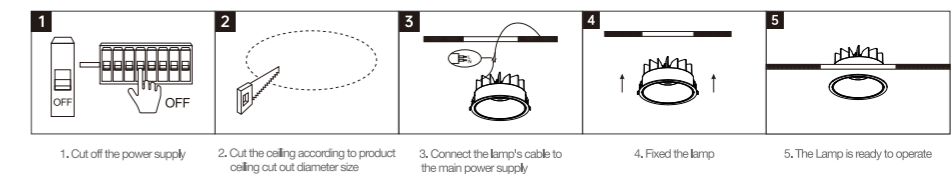


Materials of Housing: **Aluminum**
Materials of Optics: **PC**

Model No.	W	V	lm	Beam Angle (°)	LxHxØ [mm] LxWxH [mm] ØxH [mm]	Material	Mounting	Qty
OS13219	15W	AC220-240V	1050lm	φ75mm	φ85x54mm	Aluminum + PC	Recessed	36
OS13220	20W	AC220-240V	1400lm	φ95mm	φ105x65mm	Aluminum + PC	Recessed	36
OS13221	30W	AC220-240V	2100lm	φ115mm	φ131x75mm	Aluminum + PC	Recessed	18
OS13222	35W	AC220-240V	2450lm	φ135mm	φ150x80mm	Aluminum + PC	Recessed	12
OS13223	40W	AC220-240V	2800lm	φ175mm	φ191x95mm	Aluminum + PC	Recessed	8
OS13224	50W	AC220-240V	3500lm	φ200mm	φ215x105mm	Aluminum + PC	Recessed	8



INSTALLATION DIAGRAM



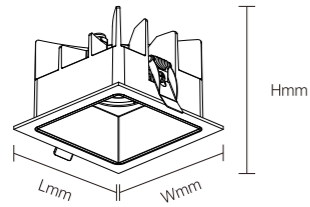
LED SPOTLIGHT



TSA19

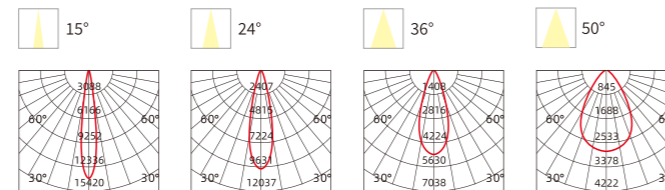


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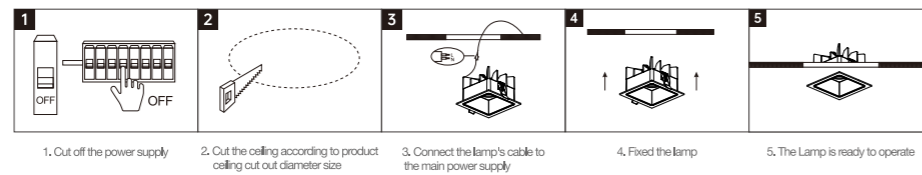


Materials of Housing: **Aluminum**
Materials of Optics: **PC**

Model No.	W	V	lm	Beam Angle (°)	LxHxØ [mm] LxWxH [mm] ØxH [mm]	Material	Mounting	Qty
OS13225	15W	AC220-240V	1050lm	15°	84x84x60mm	Aluminum + PC	Recessed	36
OS13226	20W	AC220-240V	1400lm	24°	105x105x70mm	Aluminum + PC	Recessed	36
OS13227	30W	AC220-240V	2100lm	36°	129x129x80mm	Aluminum + PC	Recessed	18
OS13228	40W	AC220-240V	2800lm	50°	148x148x90mm	Aluminum + PC	Recessed	12



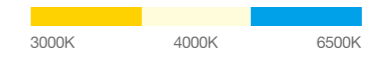
INSTALLATION DIAGRAM



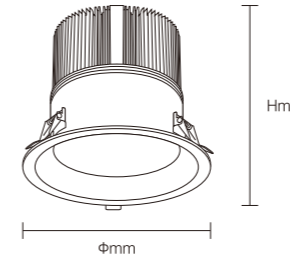
LED SPOTLIGHT



TSA13

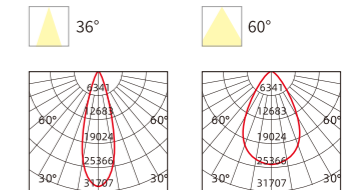


Frame Color

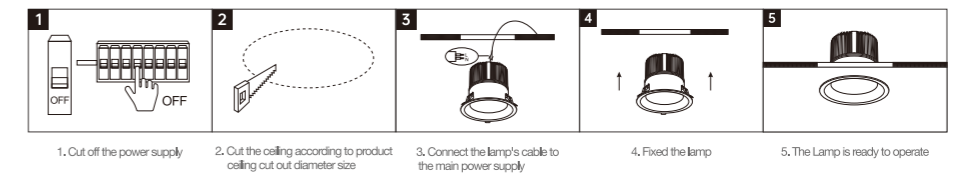


Materials of Housing: **Aluminum**
Materials of Optics: **PC**

Model No.	W	V	lm	Beam Angle (°)	LxHxØ [mm] LxWxH [mm] ØxH [mm]	Material	Mounting	Qty
OS13171	80W	AC220-240V	7200lm	36°	Φ175mm Φ190x155mm	Aluminum + PC	Recessed	6
OS13172	100W	AC220-240V	9000lm	60°	Φ205mm Φ230x145mm	Aluminum + PC	Recessed	6

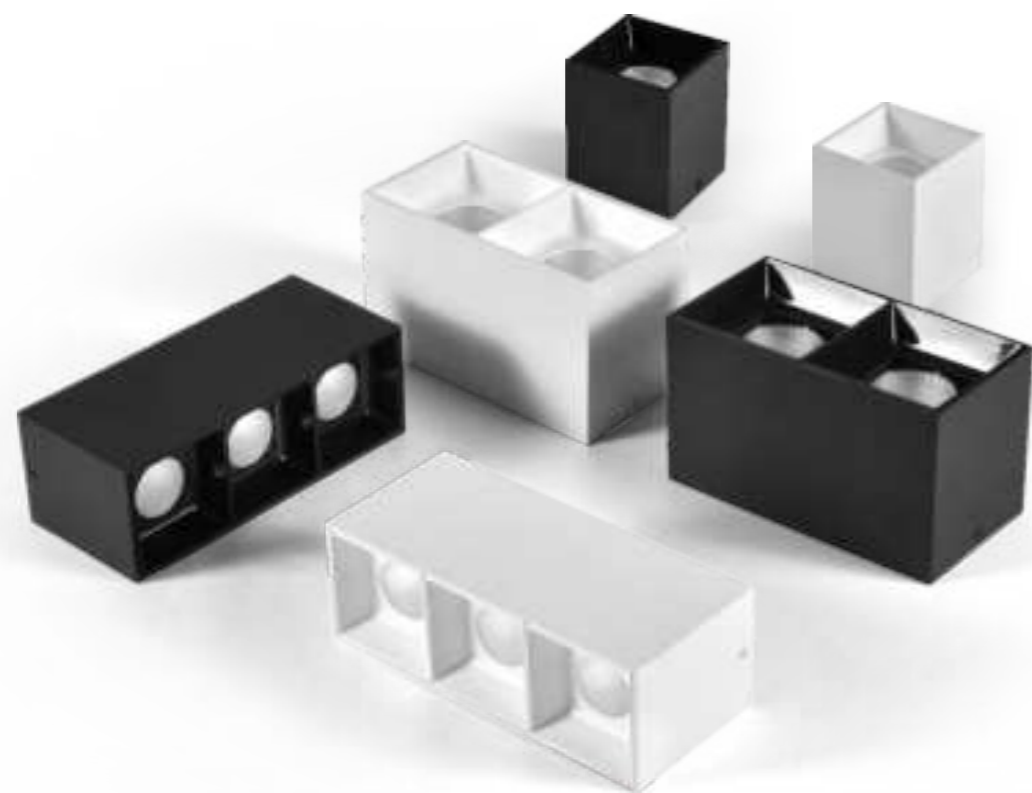


INSTALLATION DIAGRAM



LED SPOTLIGHT

TSA16

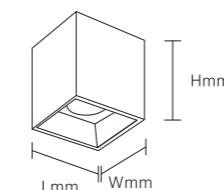


LED SPOTLIGHT

TSA16

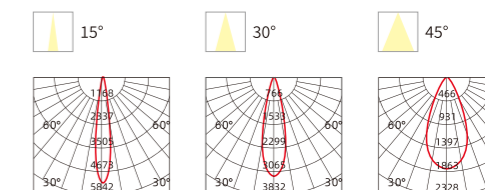


Frame Color



Materials of Housing: **Aluminum**
Materials of Optics: **Preflector up**

Model No.	W	V	lm	LxHx∅ [mm] LxWxH [mm] ∅xH [mm]	Material	Mounting	Life
OS13201	7W	AC220-240V	490lm	55x55x80mm	Aluminum	Surface-mounted	24
OS13202	12W	AC220-240V	840lm	75x75x95mm	Aluminum	Surface-mounted	24
OS13203	20W	AC220-240V	1400lm	95x95x105mm	Aluminum	Surface-mounted	24
OS13204	25W	AC220-240V	1750lm	115x115x110mm	Aluminum	Surface-mounted	24



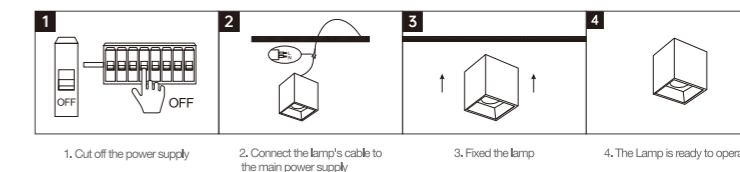
Product Features

It has an excellent anti-glare effect with UGR < 16. Through high-precision optical processing, the product has an excellent light spot effect. With high constant current precision, the lamp is free from stroboscopic phenomena. Three beam angles of 15°, 30° and 45° are available for selection. The products include single-head, double-head and three-head types.

Application

Real estate, households, villas, hotels, shopping malls and stores, offices, etc....

INSTALLATION DIAGRAM



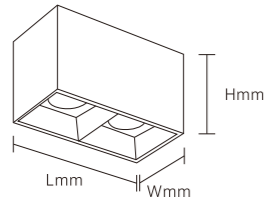
LED SPOTLIGHT



TSA16

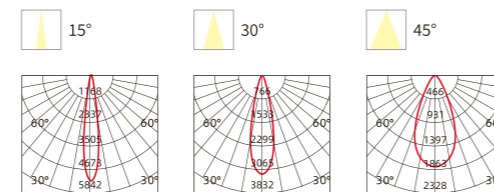


Frame Color

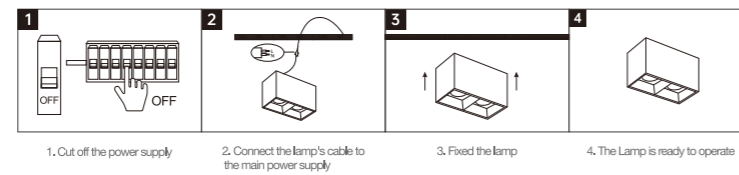


Materials of Housing: **Aluminum**
Materials of Optics: **Preflector up**

Model No.	W	V	lm	LxHxØ [mm] LxWxH [mm] ØxH [mm]	Material	Mounting	Beam Angle
OS13205	2x7W	AC220-240V	980lm	105x55x80mm	Aluminum	Surface-mounted	12°
OS13206	2x12W	AC220-240V	1680lm	145x75x95mm	Aluminum	Surface-mounted	12°
OS13207	2x15W	AC220-240V	2100lm	186x95x110mm	Aluminum	Surface-mounted	12°



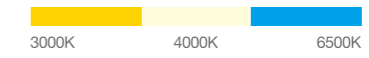
INSTALLATION DIAGRAM



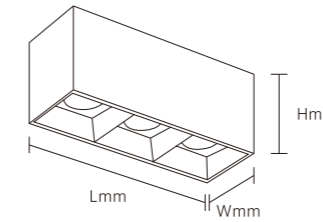
LED SPOTLIGHT



TSA16

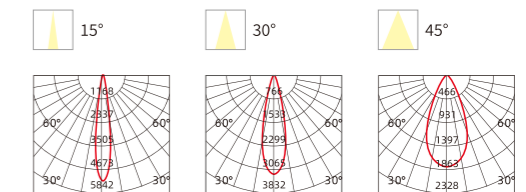


Frame Color

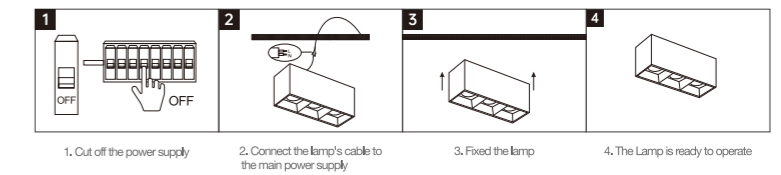


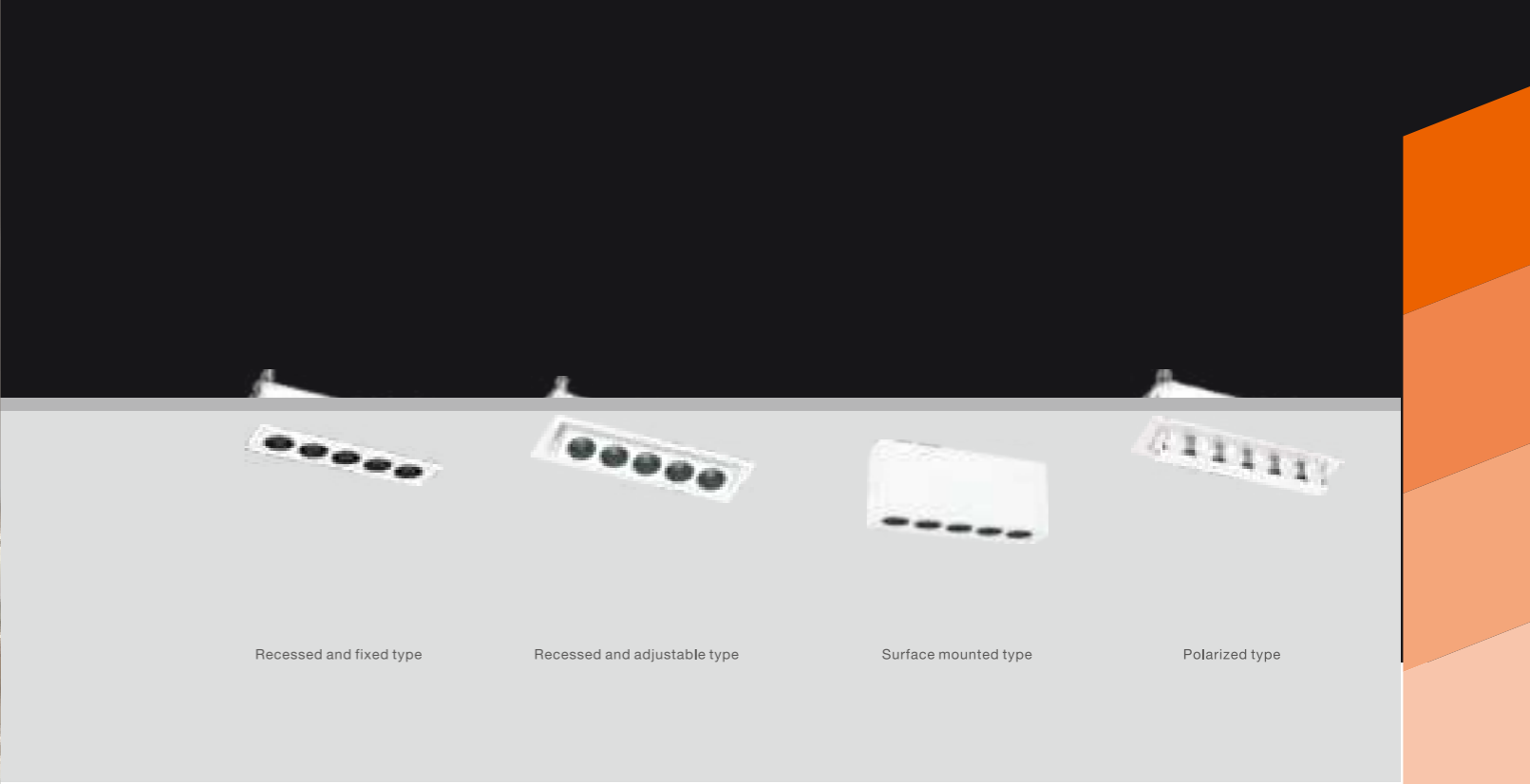
Materials of Housing: **Aluminum**
Materials of Optics: **Preflector up**

Model No.	W	V	lm	LxHxØ [mm] LxWxH [mm] ØxH [mm]	Material	Mounting	Beam Angle
OS13208	3x12W	AC220-240V	2520lm	215x75x95mm	Aluminum	Surface-mounted	8°
OS13209	3x15W	AC220-240V	3150lm	280x95x110mm	Aluminum	Surface-mounted	8°



INSTALLATION DIAGRAM





Recessed and fixed type

Recessed and adjustable type

Surface mounted type

Polarized type

LINEAR GRILLE SPOTLIGHT

Product Features

The light source is deeply embedded and matched with a black grille, which prevents glare and is not dazzling. The Color Rendering index (CRI) is ≥ 90 , which can truly restore the original color of objects. Multiple optical options are available, including wall washing, 15°, 24°, and 36°. The lifespan is as long as 30,000 hours. There is no stroboscopic effect, which protects eyesight.

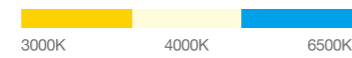
Application

Real estate, home furnishings, villas, hotels, shopping malls, supermarkets, stores, offices, etc....



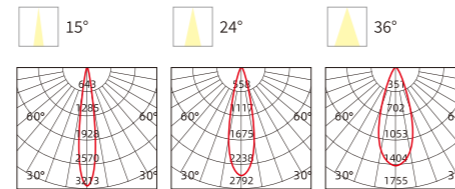
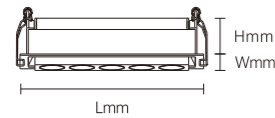
LINEAR GRILLE SPOTLIGHT

SSA02



Frame Color

WH



Materials of Housing: Aluminum
Materials of Optics: PC

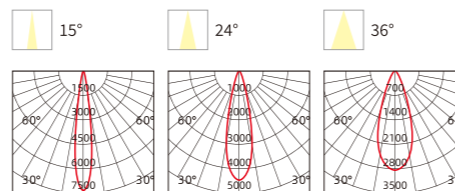
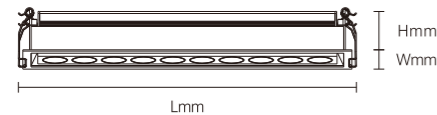
Model No.	W	V	lm		LxHxØ [mm] LxWxH [mm] ØxH [mm]			
OS19002	10W	AC170-277V	550lm	160x60mm	166x64x44.5mm	Aluminum	Recessed	36

SSA02



Frame Color

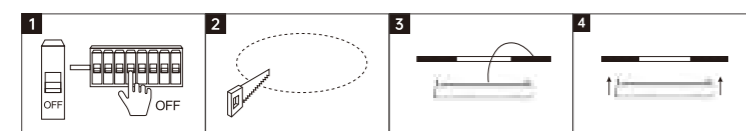
WH



Materials of Housing: Aluminum
Materials of Optics: PC

Model No.	W	V	lm		LxHxØ [mm] LxWxH [mm] ØxH [mm]			
OS19003	20W	AC170-277V	1100lm	295x60mm	302x64x44.5mm	Aluminum	Recessed	24

INSTALLATION DIAGRAM



1. Cut off the electricity
2. Mark and create mounting holes in the ceiling corresponding to the product dimensions
3. Connect the cables to the mains electricity
4. Securely mount the luminaire

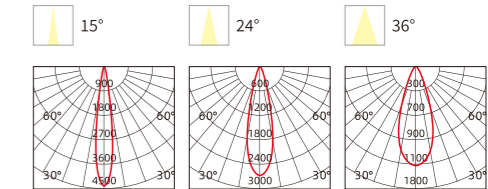
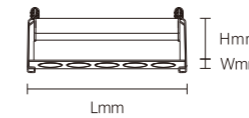
LINEAR GRILLE SPOTLIGHT

SSA03



Frame Color

WH



Materials of Housing: Aluminum
Materials of Optics: PC

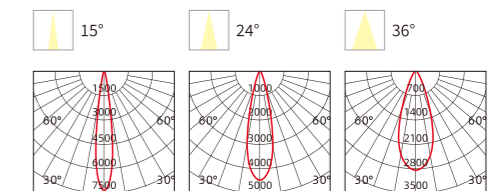
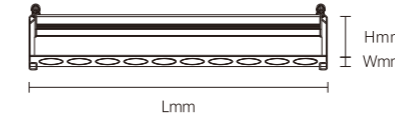
Model No.	W	V	lm		LxHxØ [mm] LxWxH [mm] ØxH [mm]			
OS19004	10W	AC170-277V	400lm	118x26mm	124x30x42mm	Aluminum	Recessed	40

SSA03



Frame Color

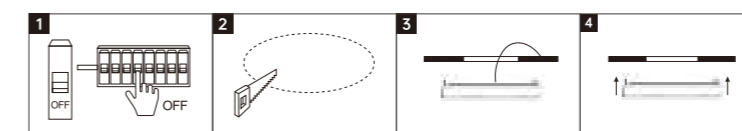
WH



Materials of Housing: Aluminum
Materials of Optics: PC

Model No.	W	V	lm		LxHxØ [mm] LxWxH [mm] ØxH [mm]			
OS19005	20W	AC170-277V	800lm	234x26mm	236x30x42mm	Aluminum	Recessed	32

INSTALLATION DIAGRAM



1. Cut off the electricity
2. Mark and create mounting holes in the ceiling corresponding to the product dimensions
3. Connect the cables to the mains electricity
4. Securely mount the luminaire

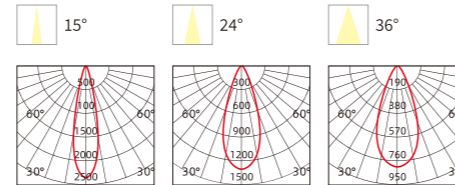
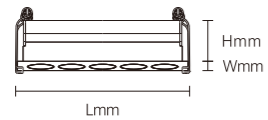
LINEAR GRILLE SPOTLIGHT



SSA04



Frame Color



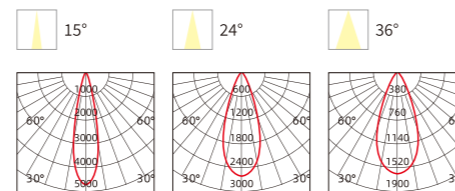
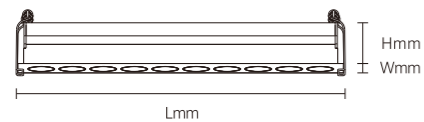
Materials of Housing: Aluminum
Materials of Optics: PC

Model No.	W	V	lm		LxHxØ [mm] LxWxH [mm] ØxH [mm]			
OS19006	10W	AC170-277V	400lm	15°	149x37x53mm	Aluminum	Recessed	48

SSA04



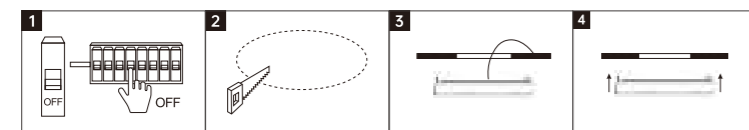
Frame Color



Materials of Housing: Aluminum
Materials of Optics: PC

Model No.	W	V	lm		LxHxØ [mm] LxWxH [mm] ØxH [mm]			
OS19007	20W	AC170-277V	800lm	15°	284x37x53mm	Aluminum	Recessed	24

INSTALLATION DIAGRAM



1. Cut off the electricity
2. Mark and create mounting holes in the ceiling corresponding to the product dimensions
3. Connect the cables to the mains electricity
4. Securely mount the luminaire

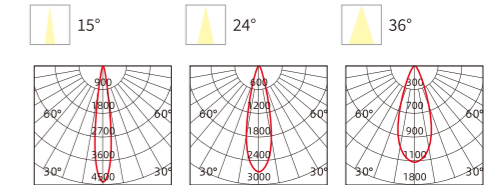
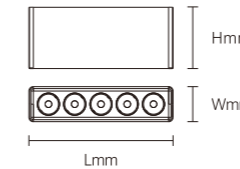
LINEAR GRILLE SPOTLIGHT



SSA05



Frame Color



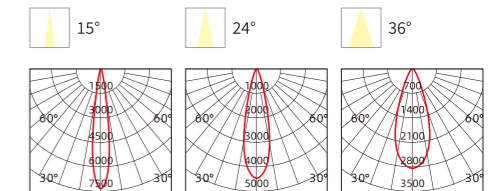
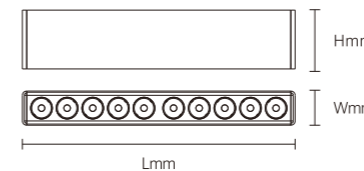
Materials of Housing: Aluminum
Materials of Optics: PC

Model No.	W	V	lm		LxHxØ [mm] LxWxH [mm] ØxH [mm]			
OS19008	10W	AC170-277V	550lm	15°	148x36x64mm	Aluminum	Surface	30

SSA05



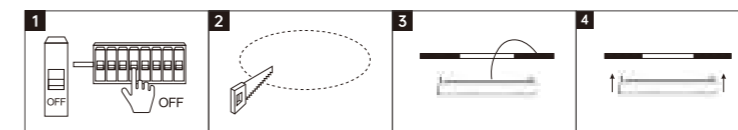
Frame Color



Materials of Housing: Aluminum
Materials of Optics: PC

Model No.	W	V	lm		LxHxØ [mm] LxWxH [mm] ØxH [mm]			
OS19009	20W	AC170-277V	1100lm	15°	287x36x64mm	Aluminum	Surface	24

INSTALLATION DIAGRAM

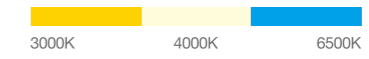


1. Cut off the electricity
2. Mark and create mounting holes in the ceiling corresponding to the product dimensions
3. Connect the cables to the mains electricity
4. Securely mount the luminaire

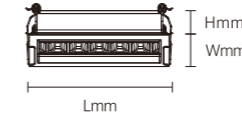


LINEAR GRILLE SPOTLIGHT

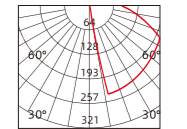
SSA01



Frame Color



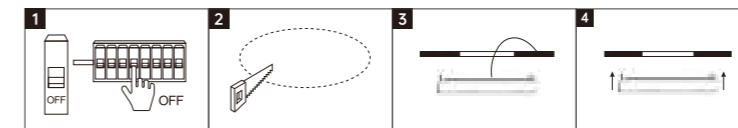
Asymmetric light



Materials of Housing: **Aluminum**
Materials of Optics: **PC**

Model No.	W	V	lm		LxHxØ [mm] LxWxH [mm] ØxH [mm]			
OS19001	12W	AC170-277V	550lm	132x42mm	135x48x59mm	Aluminum	Recessed	50

INSTALLATION DIAGRAM



1. Out of the electricity
2. Mark and create mounting holes in the ceiling corresponding to the product dimensions
3. Connect the cables to the mains electricity
4. Securely mount the luminaire



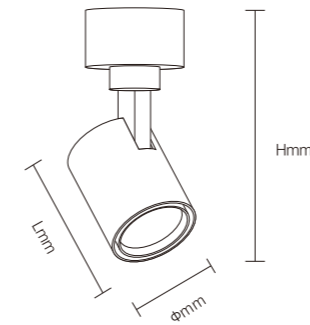
LED CEILING SPOTLIGHT

Product Features

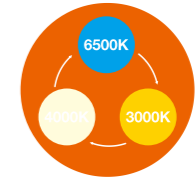
It is adjustable horizontally by 355° and vertically by 90°, which is suitable for various light-emitting directions. The Color Rendering Index (CRI) is ≥ 90 , which can truly restore the original color of objects. With an efficient radiator matched with high-quality lamp beads, its lifespan can reach up to 30,000 hours. There is no stroboscopic effect, which protects eyesight. Three correlated color temperatures (3CCT) are optional, enabling the realization of various lighting atmospheres. Both ceiling-mounted and track-mounted installation methods are available.



LED CEILING SPOTLIGHT



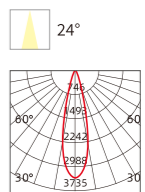
YSA01



Body Color



Model No.	W	V	lm	LxHxφ [mm] LxWxH [mm] φxH [mm]	Material	Finish	Beam Angle
OS14005	7W	AC170-277V	630lm	70x150xφ55mm	Aluminum	Surface	36
OS14006	12W	AC170-277V	1080lm	100x170xφ55mm	Aluminum	Surface	36



INSTALLATION DIAGRAM



1. Cut off the electricity
2. Disassemble the junction box
3. Connect the power cord and cover the terminal box.
4. Adjust the lamp base bayonet fitting so that it is parallel to the track and snaps into place.
5. Toggle the clips to secure and the installation is complete



LED TRACK LIGHT



Product Features

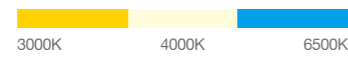
1. Adjustable angle, 350° in horizontal direction and 90° in vertical direction will bring a flexible exposure
2. With a Color Rendering Index (CRI) of 90, it accurately restores objects' true colors
3. Equipped with a high-efficiency premium LED chips, service life more than 25,000 hours (L70/B10 standard)
4. Flicker free design protects eyesight per IEC 62471 photobiological safety
5. Multiple color temperature options to create different environmental atmospheres
6. Compatible with both 2-wire (L+N) and 3-wire (L+N+PE) track, multiple application and options



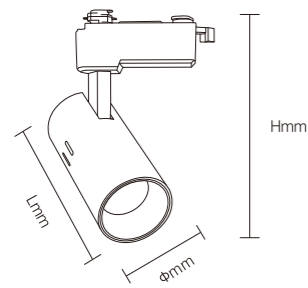
LED TRACK LIGHT



W TSA02

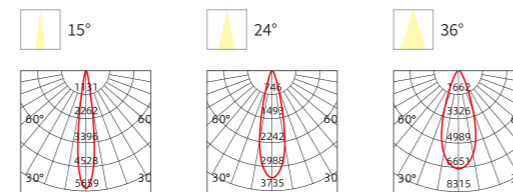


Body Color

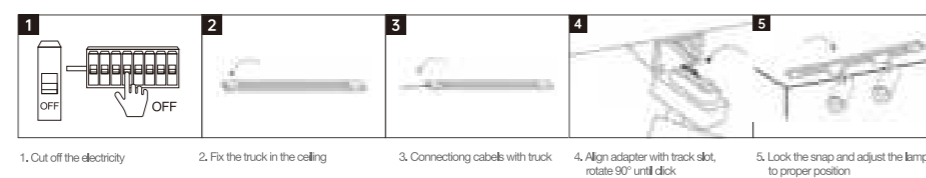


Materials of Housing: **Aluminum**
Materials of Optics: **PC**

Model No.	POLE	W	V	lm	LxHx∅ [mm] LxWxH [mm] ∅xH [mm]			
OS114007/OS14012	3/2	9W	AC220-240V	590lm	120x125.5xφ55mm	Aluminum	Track	48
OS114008/OS14013	3/2	15W	AC220-240V	980lm	150x136xφ65mm	Aluminum	Track	48
OS114009/OS14014	3/2	24W	AC220-240V	1560lm	170x147xφ75mm	Aluminum	Track	42
OS114010/OS14015	3/2	30W	AC220-240V	2600lm	175x147xφ80mm	Aluminum	Track	42
OS114011/OS14016	3/2	35W	AC220-240V	3100lm	175x147xφ80mm	Aluminum	Track	42



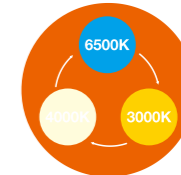
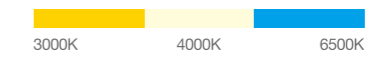
INSTALLATION DIAGRAM



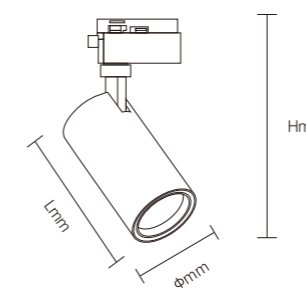
LED TRACK LIGHT



W TSA01

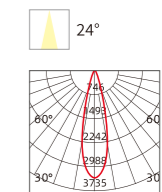


Body Color

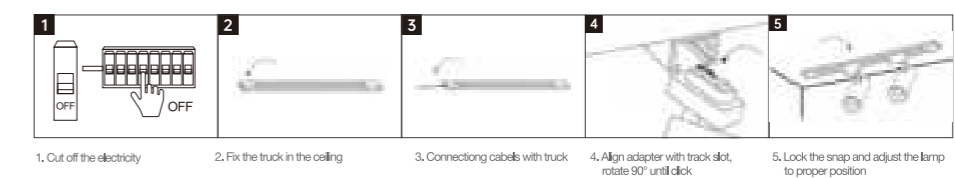


Materials of Housing: **Aluminum**
Materials of Optics: **PC**

Model No.	POLE	W	V	lm	LxHx∅ [mm] LxWxH [mm] ∅xH [mm]			
OS14001	2	7W	AC170-277V	560lm	70x160xφ55mm	Aluminum	Track	36
OS14002	2	12W	AC170-277V	960lm	100x180xφ55mm	Aluminum	Track	36
OS14003	2	20W	AC170-277V	1800lm	120x200xφ65mm	Aluminum	Track	36
OS14004	2	30W	AC170-277V	2700lm	140x210xφ75mm	Aluminum	Track	36



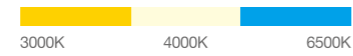
INSTALLATION DIAGRAM



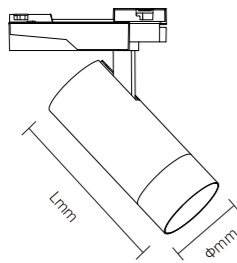
LED TRACK LIGHT



W TSA03

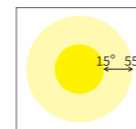


Body Color

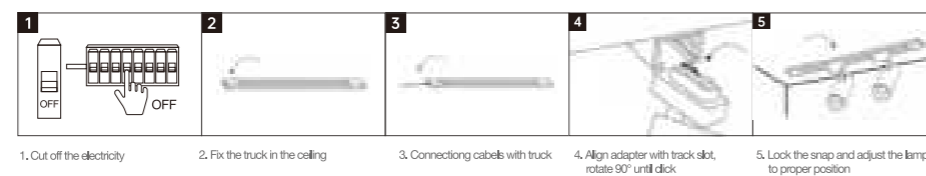


Materials of Housing: **Aluminum**
Materials of Optics: **PC**

Model No.	POLE	W	V	lm	LxHxØ [mm] LxWxH [mm] ØxH [mm]			
OS14021/OS14017	3/2	10W	AC220-240V	800lm	Φ50x130mm	Aluminum	Track	30
OS14022/OS14018	3/2	20W	AC220-240V	1600lm	Φ62x154mm	Aluminum	Track	20
OS14023/OS14019	3/2	30W	AC220-240V	2400lm	Φ72x170mm	Aluminum	Track	12
OS14024/OS14020	3/2	40W	AC220-240V	3200lm	Φ80x175mm	Aluminum	Track	9



INSTALLATION DIAGRAM



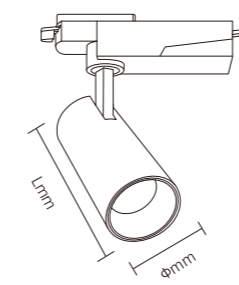
LED TRACK LIGHT



W TSA04

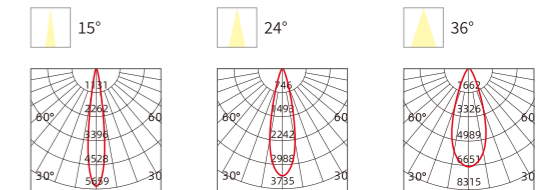


Body Color

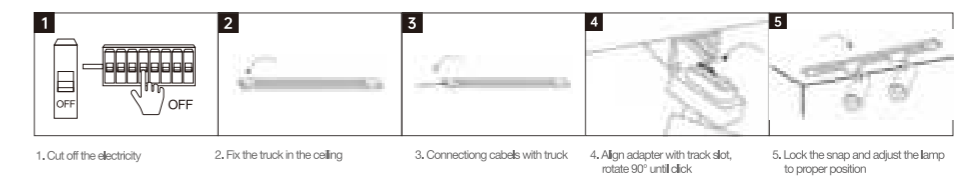


Materials of Housing: **Aluminum**
Materials of Optics: **PC**

Model No.	POLE	W	V	lm	LxHxØ [mm] LxWxH [mm] ØxH [mm]			
OS14031/OS14025	3/2	12W	AC220-240V	960lm	Φ51xL120mm	Aluminum	Track	36
OS14032/OS14026	3/2	15W	AC220-240V	1200lm	Φ51xL145mm	Aluminum	Track	36
OS14033/OS14027	3/2	25W	AC220-240V	2000lm	Φ61xL150mm	Aluminum	Track	24
OS14034/OS14028	3/2	30W	AC220-240V	2400lm	Φ71xL170mm	Aluminum	Track	24
OS14035/OS14029	3/2	35W	AC220-240V	2800lm	Φ80xL180mm	Aluminum	Track	12
OS14036/OS14030	3/2	40W	AC220-240V	3200lm	Φ92xL180mm	Aluminum	Track	12



INSTALLATION DIAGRAM



PGSA01

Recessed



PGSA01

Surface

IP20

160LM/W
180LM/W
200LM/W

PGSA03

IP20

120LM/W

PGSI01

IP65

105LM/W

PGSA02

IP20

100LM/W

PGSA04

LED PANEL LIGHT

Product Features

1. Ultra-Slim & Sleek Design, Minimalist profile seamlessly integrates into ceilings for a flush, modern aesthetic.
2. Brilliant&Uniform Light, advanced light-guide technology delivers high output efficiency
3. Energy Efficient & Long-Lasting: Consumes up to 50% less energy vs. traditional lighting, with a lifespan of 50,000+ hours for minimal maintenance

Application

Multiple application, such as office, meeting room, and various of commercial places

LED PANEL LIGHT

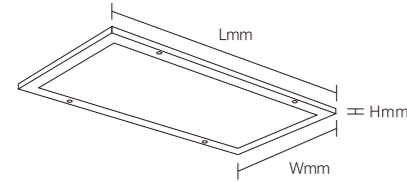
PGSA02



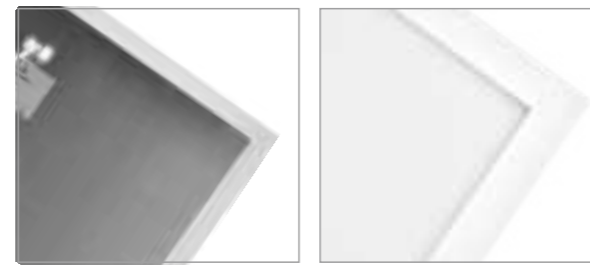
Body Color



Materials of Housing: **Aluminum**
Materials of Optics: **PMMA**

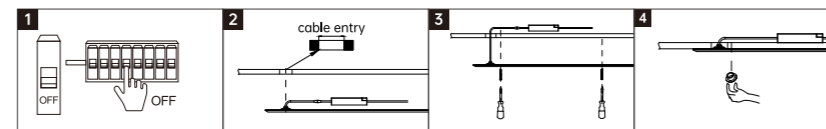


120°



Model No.	W	V	lm	Beam Angle (°)	LxHxØ [mm] LxWxH [mm] ØxH [mm]	Material	Installation	Quantity
OS15007	36W	AC220-240V	3780lm	/	1200x300x10mm	Aluminum	surface	8
OS15008	36W	AC220-240V	3780lm	/	600x600x10mm	Aluminum	surface	8
OS15009	36W	AC220-240V	3420lm	/	900x300x10mm	Aluminum	surface	8
OS15010	24W	AC220-240V	2280lm	/	600x300x10mm	Aluminum	surface	8

INSTALLATION DIAGRAM



1. Cut off the electricity
2. Align brackets with marked positions on ceiling and secure with expansion screws
3. Thread power cable through bracket hole, connect to driver
4. Fix the lamp body with screws and then turn on the power

LED PANEL LIGHT

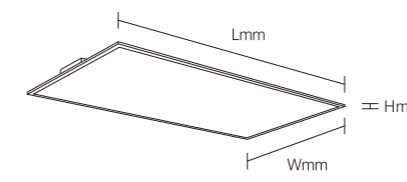
PGSA03



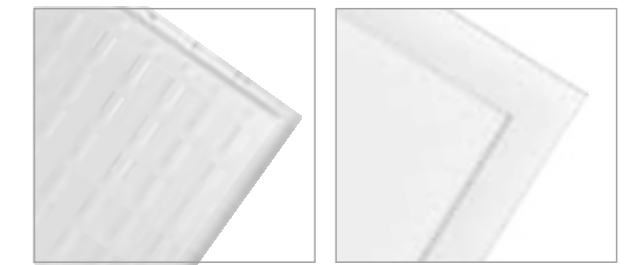
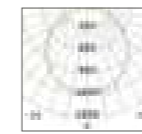
Body Color



Materials of Housing: **Aluminum**
Materials of Optics: **PMMA**

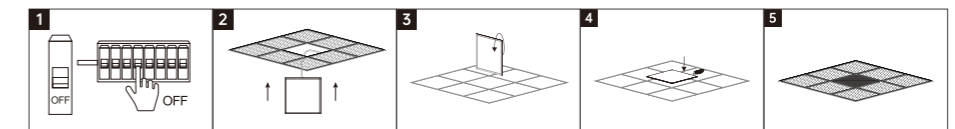


110°



Model No.	W	V	lm	Beam Angle (°)	LxHxØ [mm] LxWxH [mm] ØxH [mm]	Material	Installation	Quantity
OS15011-200lm/w	18W	AC220-240V	3600lm	/	595x595x35mm	Aluminum	Recessed	6
OS15012-180lm/w	18W	AC220-240V	3240lm	/	595x595x35mm	Aluminum	Recessed	6
OS15013-180lm/w	18W	AC220-240V	3240lm	/	1195x295x35mm	Aluminum	Recessed	6
OS15014-180lm/w	36W	AC220-240V	6480lm	/	1195x595x35mm	Aluminum	Recessed	4
OS15015-160lm/w	20W	AC220-240V	3200lm	/	595x595x35mm	Aluminum	Recessed	6
OS15016-160lm/w	20W	AC220-240V	3200lm	/	1195x295x35mm	Aluminum	Recessed	6
OS15017-160lm/w	36W	AC220-240V	5760lm	/	1195x595x35mm	Aluminum	Recessed	4

INSTALLATION DIAGRAM

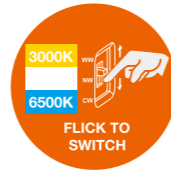


1. Cut off the electricity
2. Pass the panel light through the ceiling.
3. Removing the luminaire from a suspended ceiling grid.
4. Aligning the site of panel light and ceiling board and finish the installation.
5. LED panel installed.

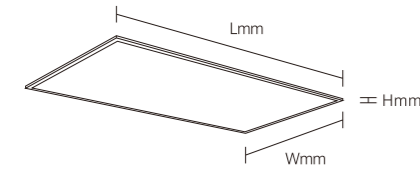
LED PANEL LIGHT



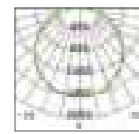
PGSA01



Body Color

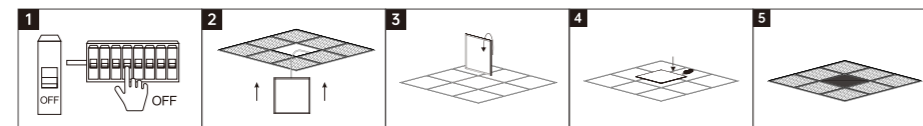


120°



Model No.	W	V	lm		LxHx∅ [mm] LxWxH [mm] ∅xH [mm]			
OS15001	40W	AC100-270V	4890lm	/	595x595x32mm	Aluminum	Recessed	8
OS15006	40W	AC100-270V	5760lm	/	595x595x32mm	Aluminum	Recessed	8
OS15003	40W	AC100-270V	4640lm	/	1195x295x32mm	Aluminum	Recessed	8
OS15002	70W	AC100-270V	9250lm	/	1195x595x32mm	Aluminum	Recessed	4

INSTALLATION DIAGRAM

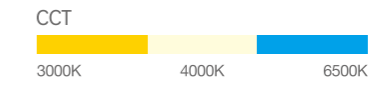


1. Cut off the electricity
2. Pass the panel light through the ceiling.
3. Removing the luminaire from a suspended ceiling grid.
4. Aligning the site of panel light and ceiling board and finish the installation.
5. LED panel installed.

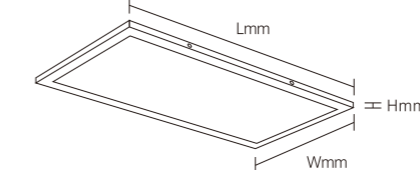
LED PANEL LIGHT



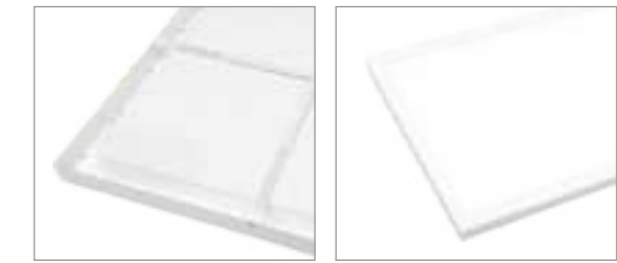
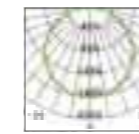
PGSA01



Body Color

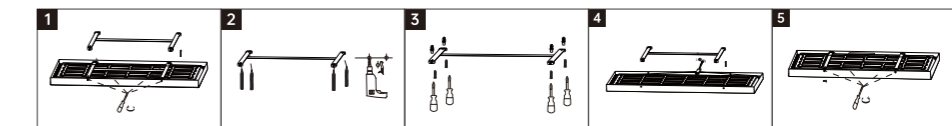


120°



Model No.	W	V	lm		LxHx∅ [mm] LxWxH [mm] ∅xH [mm]			
OS15004	40W	AC100-270V	5300lm	/	600x600x37mm	Aluminum	Surface	8
OS15005	40W	AC100-270V	5300lm	/	1200x300x37mm	Aluminum	Surface	8

INSTALLATION DIAGRAM



1. Loosen the four screws with a screwdriver. Remove the screws and remove the pegboard brackets.
2. Make sure the power is off. Align the 4 mounting holes of the pegboard bracket and mark the mounting position with a pen. Drilling with an electric drill.
3. Align the holes of the pegboard bracket with the wall holes. Lock the pegboard bracket with screws.
4. Connect the input wires of the lamp to the mains electricity using quick-connect terminals (connect the live wire, neutral wire, and ground wire in sequence).
5. Align the light hanging points with the four screws of the pegboard bracket and push them into the screwed opening and lock the screws.

LED PANEL LIGHT



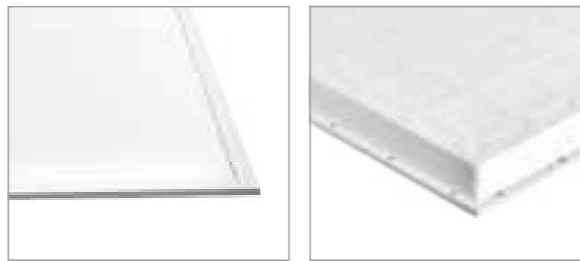
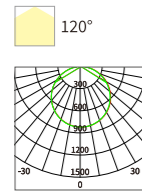
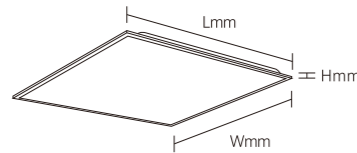
PGSI01



CCT

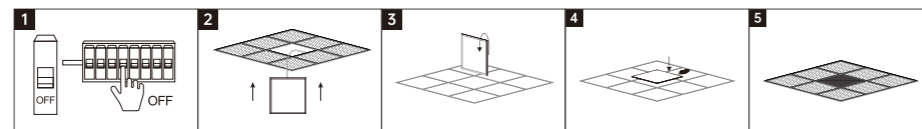


Body Color



Model No.	W	V	lm	Beam Angle [mm]	LxHx∅ [mm] LxWxH [mm] ∅xH [mm]	Material	Installation	Quantity
OS15018	40W	AC220-240V	4000lm	/	595x595x35mm	Aluminum	Recessed	8
OS15019	40W	AC220-240V	4000lm	/	1195x295x35mm	Aluminum	Recessed	8
OS15020	80W	AC220-240V	8000lm	/	1195x595x35mm	Aluminum	Recessed	8

INSTALLATION DIAGRAM



1. Cut off the electricity
2. Pass the panel light through the ceiling.
3. Removing the luminaire from a suspended ceiling grid.
4. Aligning the site of panel light and ceiling board and finish the installation.
5. LED panel installed.

LED PANEL LIGHT



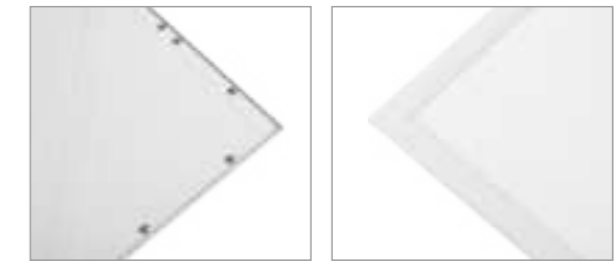
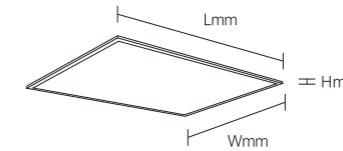
PGSA04



CCT



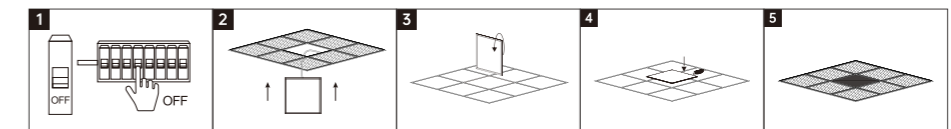
Body Color



Materials of Housing: **Aluminum**
Materials of Optics: **PMMA**

Model No.	W	V	lm	Beam Angle [mm]	LxHx∅ [mm] LxWxH [mm] ∅xH [mm]	Material	Installation	Quantity
OS15021	40W	AC200-240V	4000lm	/	595x595x9mm	Aluminum	Recessed (Lay in T-bar)	6
OS15022	40W	AC200-240V	4000lm	/	1195x295x9mm	Aluminum	Recessed (Lay in T-bar)	6
OS15023	60W	AC200-240V	6000lm	/	1195x595x9mm	Aluminum	Recessed (Lay in T-bar)	6

INSTALLATION DIAGRAM



1. Cut off the electricity
2. Pass the panel light through the ceiling.
3. Removing the luminaire from a suspended ceiling grid.
4. Aligning the site of panel light and ceiling board and finish the installation.
5. LED panel installed.



LED CLASSROOM LIGHT

Product Features

The entire lamp adopts high - quality SMD light sources, with a color rendering index as high as 90 and good color consistency. The lamp body is formed from 6063 aviation aluminum material, which is sturdy and durable, resistant to high temperatures, not prone to deformation, and rust - proof and moisture - proof. It features innovative invention patent technology: The combination of a silver - ion anti - glare coating and a diamond - shaped multi - crystal reflective surface with scientific light distribution effectively reduces glare and protects eyesight. The overall lamp life is as long as 30,000 hours, which means a long service life, cost - saving, and convenient maintenance. It is equipped with a high - power - factor power supply, having no stroboscopic effect (the stroboscopic fluctuation depth < 0.5%, far lower than the national standard of < 3.23%), and showing a significant energy - saving effect. It has no blue - light hazards and belongs to the blue - light exemption level Rg0.



LED CLASSROOM PANEL LIGHT



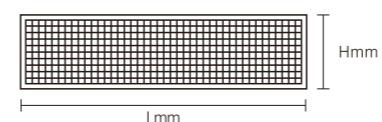
TXSA01



5000K

Body Color

WH



Model No.

W

V

lm

LxHx∅ [mm]
LxWxH [mm]
∅xH [mm]



OS40071

36W

AC187-253V

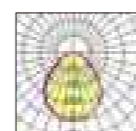
2800lm

1198x298x40mm

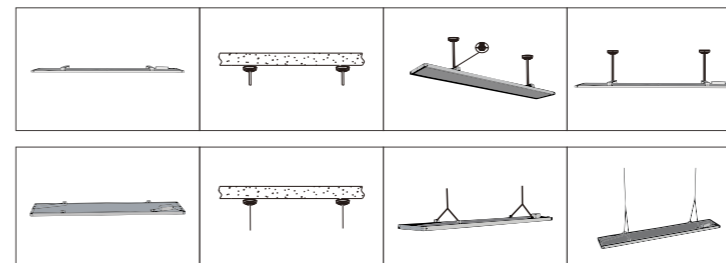
Steel

Suspending /

90°



INSTALLATION DIAGRAM





LED CLASSROOM LIGHT

Product Features

The entire lamp adopts high - quality SMD light sources, with a color rendering index as high as 90 and good color consistency. The lamp body is formed from 6063 aviation aluminum material, which is sturdy and durable, resistant to high temperatures, not prone to deformation, and rust - proof and moisture - proof. It features innovative invention patent technology: The combination of a silver - ion anti - glare coating and a diamond - shaped multi - crystal reflective surface with scientific light distribution effectively reduces glare and protects eyesight. The overall lamp life is as long as 30.000hours, which means a long service life, cost - saving, and convenient maintenance. It is equipped with a high - power - factor power supply, having no stroboscopic effect (the stroboscopic fluctuation depth < 0.5%, far lower than the national standard of < 3.23%), and showing a significant energy - saving effect. It has no blue - light hazards and belongs to the blue - light exemption level RG0.

LED CLASSROOM PANEL LIGHT

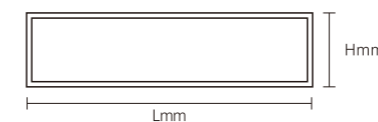


TXSA01



5000K

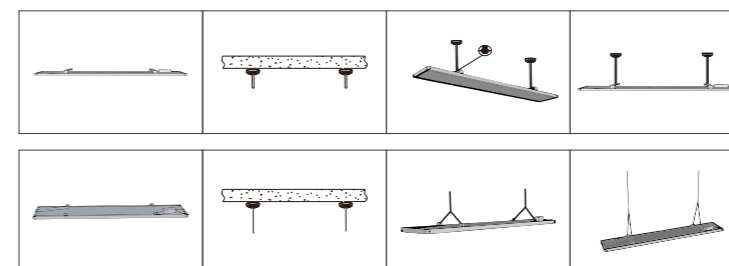
Body Color



Model No.	W	V	lm	LxHx∅ [mm] LxWxH [mm] ∅xH [mm]	Material	Mounting
OS40072	36W	AC187-253V	2800lm	1198x298x35mm	Steel	Suspending /



INSTALLATION DIAGRAM



LED BLACKBOARD LIGHT

The product features a simple and beautiful appearance, with a compact design structure and complete functions. It uses custom high-brightness SMD LED light sources. It adopts exemption-level LED chips with no blue-light hazards. It belongs to the CRI90 high-color-rendering series. The glare index UGR < 16. It uses a high-PF and high-performance power supply, with a stroboscopic index < 1%6 (It should be noted that the "1%6" might be a wrong expression, perhaps it should be "1%"). It can be customized for 0-10V, Dali or ZigBee dimming. A unique rectangular symmetric optical grille independently designed and developed for classroom lighting enables the emitted light to form a rectangular uniform light spot. The light beams emitted from different light-emitting surfaces overlap each other, providing a uniform brightness distribution. It is a grille-type classroom light with an 80°80-degree beam angle, a square light spot, optical grille light distribution, back-light emission, 10% upward light, no obvious glare, a lightweight lamp body, and supports recessed installation, ceiling-mounted installation, pendant-rope installation, and suspension-rod installation.

LED BLACKBOARD LIGHT



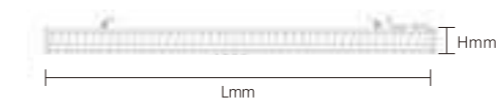
TXSA01

IP20
CRI 90
PF >0.97
UGR 19

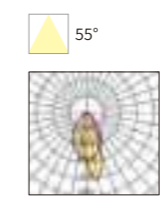
5000K

Body Color

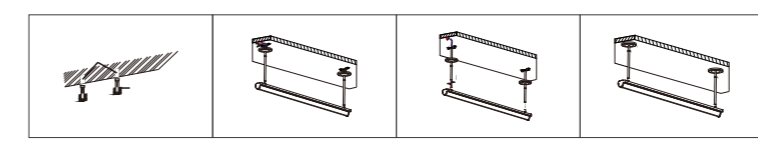
WH



Model No.	W	V	lm	LxHxØ [mm] LxWxH [mm] ØxH [mm]	Material	Installation
OS40073	36W	AC187-253V	2900lm	1209x89x63mm	AL + PC cover	Suspending /



INSTALLATION DIAGRAM





LED OFFICE PENDANT LIGHT

Product Features

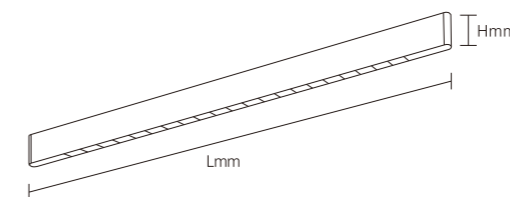
Ultra-thin lamp body, with light output from both the upper and lower parts. The Color Rendering Index (CRI) is ≥ 90 , and the lifespan can reach up to 30,000 hours.

LED OFFICE PENDANT LIGHT

ZSA01

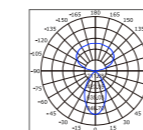


Materials of Housing: Aluminum
Materials of Optics: PMMA

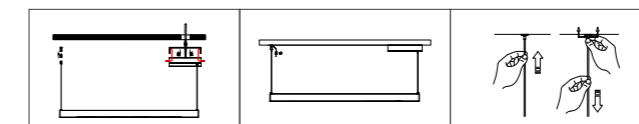


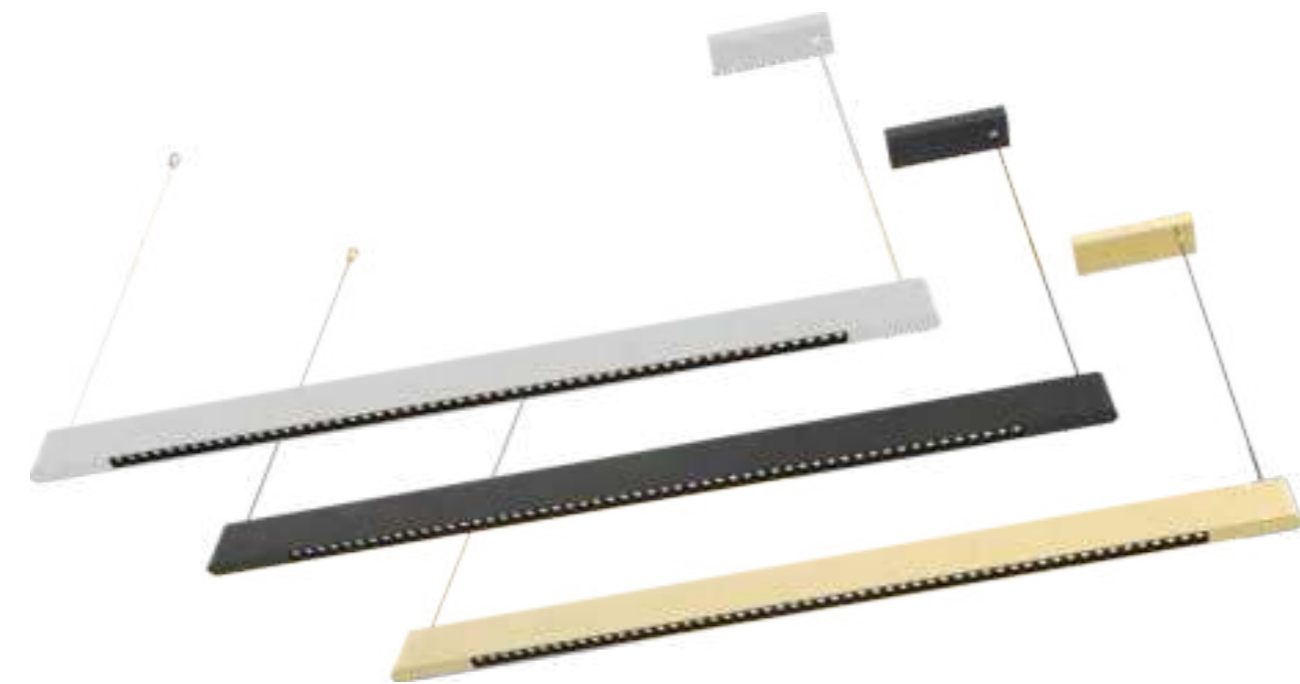
Model No.	W	V	lm	LxHxØ [mm] LxWxH [mm] ØxH [mm]	Material	Installation	Quantity
OS20001	36W	AC220-240V	1400lm	1200x10.5x60mm	Aluminum	Suspending	10

up:100°
down:50°



INSTALLATION DIAGRAM



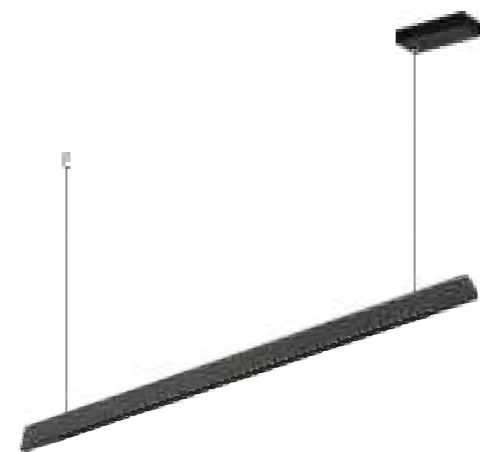


LED OFFICE PENDANT LIGHT

Product Features

Light is emitted from both the upper and lower parts. The Color Rendering index (CRI) is ≥ 90 , and the lifespan can reach up to 30,000 hours.
The function of 3CCT hand-sweeping is optional

LED OFFICE PENDANT LIGHT



ZSA02

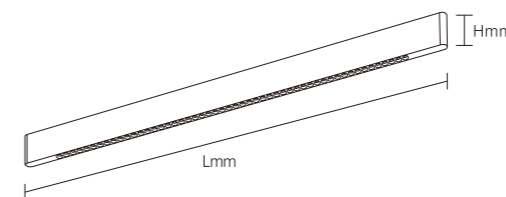
IP20 30000h CRI ≥ 90 PF ≥ 0.9

BK WH GL

36W

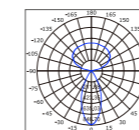
4000K 6500K

Materials of Housing: Aluminum
Materials of Optics: PMMA

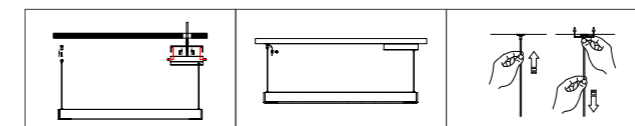


Model No.	W	V	lm	LxHx ϕ [mm] LxWxH [mm] ϕ xH [mm]	Material	Mounting	Quantity
OS20002	36W	AC220-240V	1800lm	1198x22x78mm	Aluminum	Suspending	9
OS20003	32W	AC220-240V	1500lm	1198x22x78mm	Aluminum	Suspending	9

up:100°
down:36°



INSTALLATION DIAGRAM





LED OFFICE PENDANT LIGHT



Product Features

The light is emitted from the lower part. The Color Rendering Index (CRI) is ≥ 90 and the lifespan can reach up to 30,000 hours. It has a novel appearance.



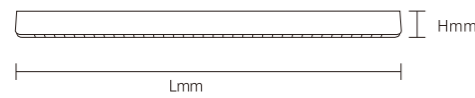
LED OFFICE PENDANT LIGHT



ZSA03

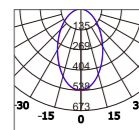


Materials of Housing: **Aluminum**
Materials of Optics: **PMMA**

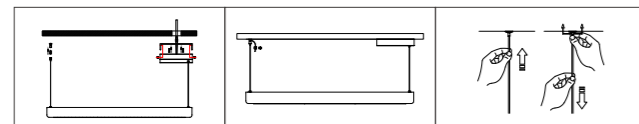


Model No.	W	V	lm	LxHx∅ [mm] LxWxH [mm] ∅xH [mm]			
OS20010	36W	AC170-277V	2000lm	1200x30x80.9mm	Aluminum	Suspending	8

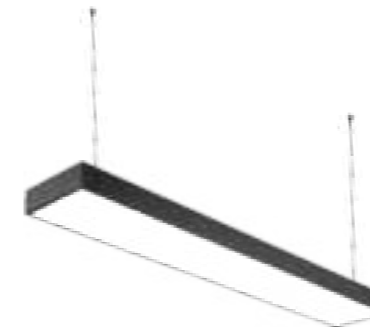
85°



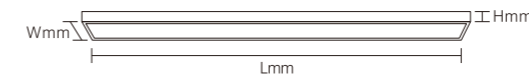
INSTALLATION DIAGRAM



LED OFFICE PENDANT LIGHT

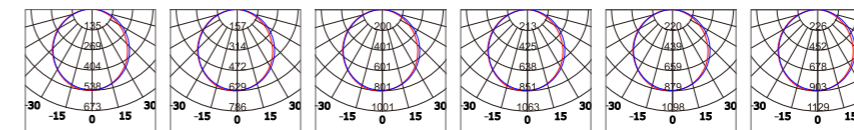


ZSI01

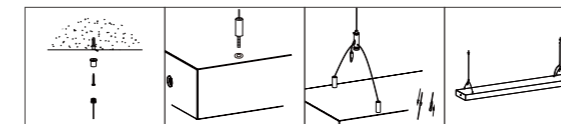


Model No.	W	V	lm	LxHx∅ [mm] LxWxH [mm] ∅xH [mm]			
OS20004	24W	AC220-240V	1680lm	1200x58x50mm	Coated Iron	Suspending	6
OS20005	24W	AC220-240V	1680lm	1200x78x50mm	Coated Iron	Suspending	6
OS20006	30W	AC220-240V	2400lm	1200x98x50mm	Coated Iron	Suspending	4
OS20007	35W	AC220-240V	2800lm	1200x120x60mm	Coated Iron	Suspending	4
OS20008	35W	AC220-240V	2800lm	1200x150x60mm	Coated Iron	Suspending	4
OS20009	35W	AC220-240V	2800lm	1200x200x60mm	Coated Iron	Suspending	4

120°



INSTALLATION DIAGRAM





LED BATTEN

Product Features

Double-ended power supply;
IP65 protection level;
High-transmittance PC cover;
Perfect replacement of traditional tube and T8 tube

Application

Factories, urban utility tunnels, basements, parking lot, etc....

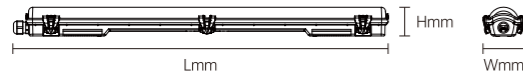


LED DAMP-PROOF BATTEN

YXSP01



Body Color

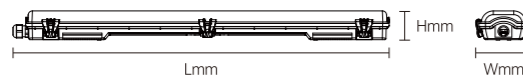


Model No.	W	V	LxHxØ [mm] LxWxH [mm] ØxH [mm]			
OS17001	MAX1*16W	AC220-240V	650x75x52mm	ABS/PC	Surface mounted	15
OS17002	MAX1*30W	AC220-240V	1250x75x52mm	ABS/PC	Surface mounted	10
OS17003	MAX1*40W	AC220-240V	1550x75x52mm	ABS/PC	Surface mounted	15

YXSP01



Body Color



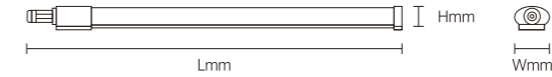
Model No.	W	V	LxHxØ [mm] LxWxH [mm] ØxH [mm]			
OS17004	MAX2*16W	AC220-240V	650x100x52mm	ABS/PC	Surface mounted	10
OS17005	MAX2*30W	AC220-240V	1250x100x52mm	ABS/PC	Surface mounted	15
OS17006	MAX2*40W	AC220-240V	1550x100x52mm	ABS/PC	Surface mounted	10

LED DAMP-PROOF

YXSP02



Body Color



Model No.	W	V	lm	LxHxØ [mm] LxWxH [mm] ØxH [mm]			
OS17007	18W	AC220-240V	1980lm	600x43x33mm	PC	Surface mounted	15
OS17008	36W	AC220-240V	3960lm	1160x43x33mm	PC	Surface mounted	10
OS17009	45W	AC220-240V	4950lm	1460x43x33mm	PC	Surface mounted	15

YXSP03



Body Color



Model No.	W	V	lm	LxHxØ [mm] LxWxH [mm] ØxH [mm]			
OS17010	18W	AC220-240V	1800lm	1190x45x50mm	PC	Surface mounted	20

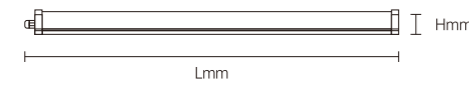
LED DAMP-PROOF



YXSP03



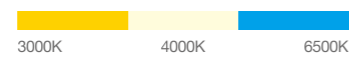
Body Color



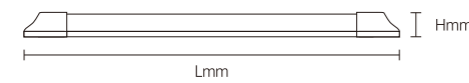
Model No.	W	V	lm	LxHxØ [mm] LxWxH [mm] ØxH [mm]			
OS17011	36W	AC220-240V	3600lm	1190x61x56mm	PC	Surface mounted	16



YXSP04



Body Color



Model No.	W	V	lm	LxHxØ [mm] LxWxH [mm] ØxH [mm]			
OS17012	20W	AC220-240V	2000lm	600x62.5x27.5mm	PC	Surface mounted	20
OS17013	40W	AC220-240V	4000lm	1200x62.5x27.5mm	PC	Surface mounted	20

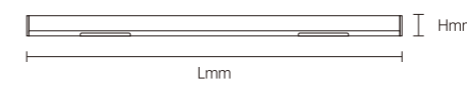
LED DAMP-PROOF



YXSP05



Body Color



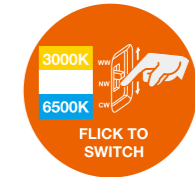
Model No.	W	V	lm	LxHxØ [mm] LxWxH [mm] ØxH [mm]			
OS17014	60W	AC220-240V	6000lm	1200x58x32mm	Aluminum+PC	Surface mounted	20
OS17015	80W	AC220-240V	8000lm	1200x58x32mm	Aluminum+PC	Surface mounted	20



YXSP06



Body Color



Model No.	W	V	lm	LxHxØ [mm] LxWxH [mm] ØxH [mm]			
OS17016	36W	AC220-240V	3600lm	1220x50x40mm	PC	Surface mounted	30

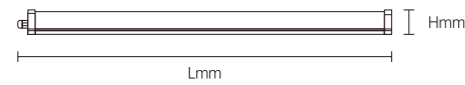
LED DAMP-PROOF



YXSP06



Body Color



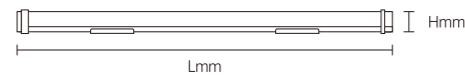
Model No.	W	V	lm	LxHxØ [mm] LxWxH [mm] ØxH [mm]			
OS17036	18W	AC220-240V	2430lm	600x50x50mm	PC	Surface mounted	20
OS17037	36W	AC220-240V	4860lm	1200x50x50mm	PC	Surface mounted	20
OS17038	54W	AC220-240V	7290lm	1500x50x50mm	PC	Surface mounted	15



YXSP06



Body Color



Model No.	W	V	lm	LxHxØ [mm] LxWxH [mm] ØxH [mm]			
OS17045	20W	AC220-240V	2700lm	600x62x62mm	PC	Surface mounted	20
OS17046	40W	AC220-240V	5400lm	1200x62x62mm	PC	Surface mounted	20

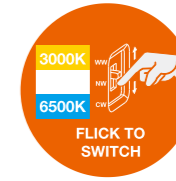
LED DAMP-PROOF



YXSP07



Body Color



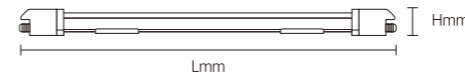
Model No.	W	V	lm	LxHxØ [mm] LxWxH [mm] ØxH [mm]			
OS17034	18W	AC220-240V	1800lm	600x70x25mm	Aluminum+PC	Surface mounted	20
OS17035	36W	AC220-240V	3600lm	1200x70x25mm	Aluminum+PC	Surface mounted	20



YXSP08



Body Color



Model No.	W	V	lm	LxHxØ [mm] LxWxH [mm] ØxH [mm]			
OS17039	20W	AC220-240V	3200lm	600x60x48mm	PC	Surface mounted	20
OS17040	40W	AC220-240V	6400lm	1200x60x48mm	PC	Surface mounted	20
OS17041	50W	AC220-240V	8000lm	1500x60x48mm	PC	Surface mounted	20
OS17042	20W	AC220-240V	3200lm	600x60x48mm	PC	Surface mounted	20
OS17043	40W	AC220-240V	6400lm	1200x60x48mm	PC	Surface mounted	20
OS17044	50W	AC220-240V	8000lm	1500x60x48mm	PC	Surface mounted	20



Installation under 220-240V voltage, proposal max Series connection less than 10pcs for 20W, max 5pcs for 40W/50W

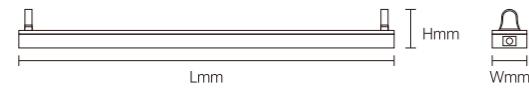
T8 BATTEN



YXSI01



Body Color



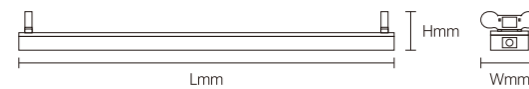
Model No.	POWER SUPPLY MODE	V	LxHxØ [mm] LxWxH [mm] ØxH [mm]			
OS17024	single/double ended	AC220-240V	1230x49x63mm	Steel	Surface mounted	16
OS17024	single/double ended	AC220-240V	623x49x63mm	Steel	Surface mounted	16



YXSI01



Body Color



Model No.	V	LxHxØ [mm] LxWxH [mm] ØxH [mm]			
OS17025	AC220-240V	1230x70x58mm	Steel	Surface mounted	16
OS17025	AC220-240V	623x70x58mm	Steel	Surface mounted	16

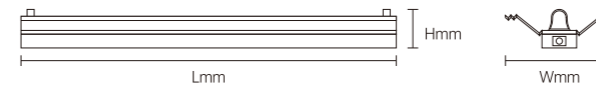
T8 BATTEN



YXSI01



Body Color



Model No.	W	V	LxHxØ [mm] LxWxH [mm] ØxH [mm]			
OS17026	MAX1*16W	AC220-240V	1230x128x63mm	Steel	Surface mounted	13
OS17026	MAX1*30W	AC220-240V	623x128x63mm	Steel	Surface mounted	13



YXSI01



Body Color



Model No.	V	LxHxØ [mm] LxWxH [mm] ØxH [mm]			
OS17027	AC220-240V	1230x128x58mm	Steel	Surface mounted	13
OS17027	AC220-240V	623x128x58mm	Steel	Surface mounted	13



LED TUBE & LED LAMPS



LED T8 TUBE

LED T8 Tube: Instant fluorescent retrofit delivering 50% energy savings at 120+ lm/W. Features true plug-and-play installation (G13 base), and flicker-free/UGR<19 optics. Engineered for 50,000 hours (L70) with 100-277V auto-voltage, 0% mercury, Ideal for offices, warehouses, and supermarkets.



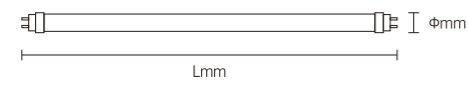
LED T8 TUBE



HSSG01



Body Color



Model No.	POWER FACTOR	W	lm	V	LxHxΦ [mm] LxWxH [mm] ΦxH [mm]	Material	Configuration	Quantity
OS16001	0.5	10W	1100lm	AC170-277V	604xφ28mm	Glass + Alum cap	Single/Double ended	30
OS16002	0.5	22W	2300lm	AC170-277V	1213xφ28mm	Glass + Alum cap	Single/Double ended	30
OS16003	0.5	28W	2900lm	AC170-277V	1213xφ28mm	Glass + Alum cap	Single/Double ended	30



HSSG02



Body Color



Model No.	POWER FACTOR	W	lm	V	LxHxΦ [mm] LxWxH [mm] ΦxH [mm]	Material	Configuration	Quantity
OS16004	0.9	10W	1200lm	AC100-270V	604xφ28mm	Glass + Alum cap	Single/Double ended	30
OS16005	0.9	20W	2400lm	AC100-270V	1213xφ28mm	Glass + Alum cap	Single/Double ended	30

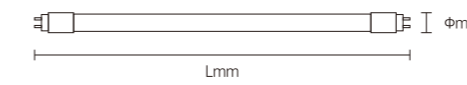
LED T8 TUBE



HSSA01



Body Color



Model No.	POWER FACTOR	W	lm	V	LxHxΦ [mm] LxWxH [mm] ΦxH [mm]	Material	Configuration	Quantity
OS16006	0.95	10W	1600lm	AC100-270V	604xφ28mm	Aluminum+PC	Single/Double ended	30
OS16007	0.95	20W	3200lm	AC100-270V	1213xφ28mm	Aluminum+PC	Single/Double ended	30

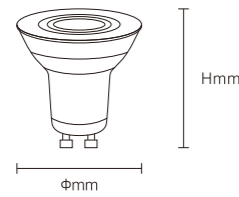
GU10 BULB



PPSG01



Body Color



Model No.	POWER FACTOR	W	lm	V	LxHx∅ [mm] LxWxH [mm] ∅xH [mm]			
OS16012	0.5	4.5W	440lm	AC220-240V	Φ50x52mm	Glass+PC	/	10
OS16011	0.7	5.5W	495lm	AC220-240V	Φ50x52mm	Glass+PC	/	10
OS16009	0.7	7W	650lm	AC220-240V	Φ50x52mm	Glass+PC	/	10
OS16008	0.7	7.5W	675lm	AC220-240V	Φ50x52mm	Glass+PC	/	10

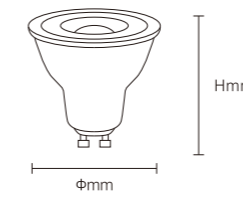
GU10 BULB



PPSP01



Body Color



Model No.	POWER FACTOR	W	lm	V	LxHx∅ [mm] LxWxH [mm] ∅xH [mm]			
OS16010	0.5	5W	450lm	AC220-240V	Φ50x54mm	Aluminum+PC	/	10

MAGNETIC TRACK LIGHT

HTSA01

Product Features

Magnetic Track Lighting System

24V Safety Extra-Low Voltage (SELV), snap-on installation with tool-free precision. High-CRI 90 LEDs (120 lm/W) in ultra-slim profiles.

360° rotation + 90° tilt adjustment. redefine lighting flexibility for retail, galleries, and modern spaces.



HTSA01 TRACK RAIL

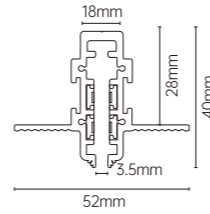


IP20

Body Color

BK

Recessed Type (Splint)



Model No.	V	mm	LxHxØ [mm] LxWxH [mm] ØxH [mm]	Aluminum	Recessed	12
OS21001	DC24V	25x40mm	1000x52x40mm	Aluminum	Recessed	12

HTSA01 TRACK RAIL

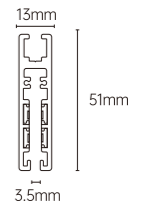


IP20

Body Color

BK

Suspending Type



Model No.	V	mm	LxHxØ [mm] LxWxH [mm] ØxH [mm]	Aluminum	Suspending	24
OS2103	DC24V	1000x13x51mm	Aluminum	Suspending	24	

HTSA01 TRACK RAIL

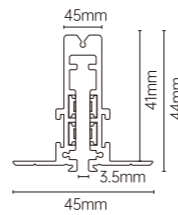


IP20

Body Color

BK

Recessed Type (Plastering)



Model No.	V	mm	LxHxØ [mm] LxWxH [mm] ØxH [mm]	Aluminum	Recessed-plastering	12
OS21002	DC24V	25x55mm	1000x45x44mm	Aluminum	Recessed-plastering	12

HTSA01 TRACK LIGHT



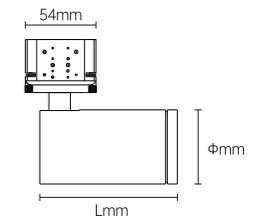
IP20 CRI ≥ 90 50000h

1-10 VOLT DALI ZigBee

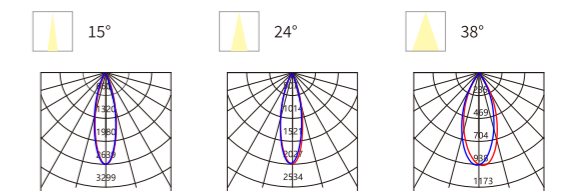
3000K 4000K 6500K

Body Color

BK



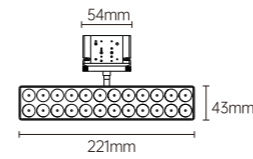
Model No.	W	V	lm	LxHxØ [mm] LxWxH [mm] ØxH [mm]	Aluminum alloy	Track	96
OS21004	5W	DC24V	350lm	Φ34x63mm	Aluminum alloy	Track	96
OS21005	7W	DC24V	490lm	Φ34x100mm	Aluminum alloy	Track	96
OS21006	12W	DC24V	840lm	Φ45x120mm	Aluminum alloy	Track	48



HTSA01 DOUBLE-ROW GRILLE

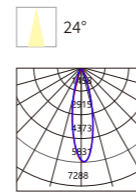
Body Color

BK



Model No.	W	V	lm	LxHxØ [mm] LxWxH [mm] ØxH [mm]			
OS21007	14W	DC24V	980lm	221x43x30mm	Aluminum alloy	Track	24

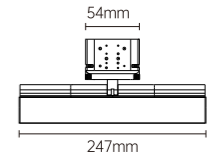
Materials of Housing: Aluminum
Materials of Optics: PC



HTSA01 FLOOD LIGHT

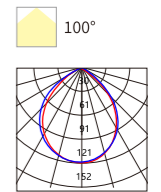
Body Color

BK



Model No.	W	V	lm	LxHxØ [mm] LxWxH [mm] ØxH [mm]			
OS21009	8W	DC24V	400lm	247x22x96mm	Aluminum alloy	Track	48

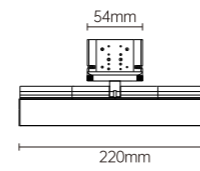
Materials of Housing: Aluminum
Materials of Optics: PMMA



HTSA01 SINLE-ROW GRILLE

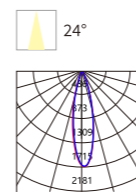
Body Color

BK

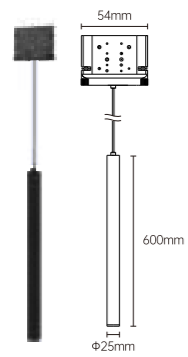


Model No.	W	V	lm	LxHxØ [mm] LxWxH [mm] ØxH [mm]			
OS21008	12W	DC24V	840lm	220x22x116mm	Aluminum alloy	Track	48

Materials of Housing: Aluminum
Materials of Optics: PC



HTSA01 SUSPENSION WIRE-STRAIGHT TUBE

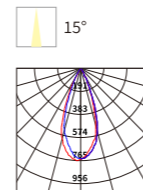


Body Color



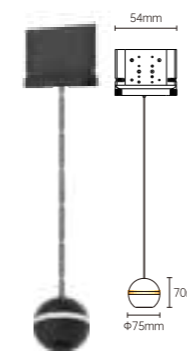
Model No.	W	V	lm	LxHxØ [mm] LxWxH [mm] ØxH [mm]			
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OS21010	5W	DC24V	350lm	Φ25x600mm	Aluminum alloy	Track	24
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Materials of Housing: **Aluminum**
Materials of Optics: **PC**

HTSA01 SUSPENSION WIRE-THE EQUATOR

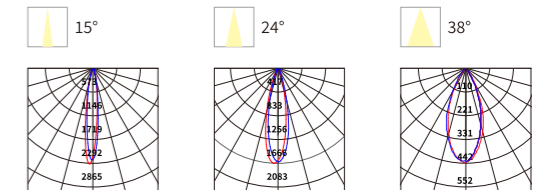


Body Color



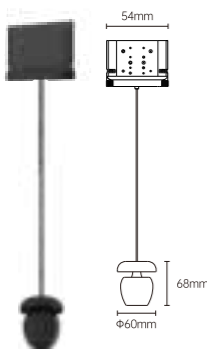
Model No.	W	V	lm	LxHxØ [mm] LxWxH [mm] ØxH [mm]			
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OS21012	5W	DC24V	350lm	Φ75x70mm	Aluminum alloy	Track	36
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Materials of Housing: **Aluminum**
Materials of Optics: **PMMA**

HTSA01 SUSPENSION WIRE-MUSHROOM

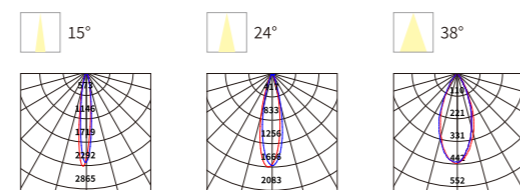


Body Color



Model No.	W	V	lm	LxHxØ [mm] LxWxH [mm] ØxH [mm]			
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OS21011	5W	DC24V	350lm	Φ60x68mm	Aluminum alloy	Track	36
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Materials of Housing: **Aluminum**
Materials of Optics: **PC**

HTSA0L SUSPENSION WIRE-THE SOUTH POLE

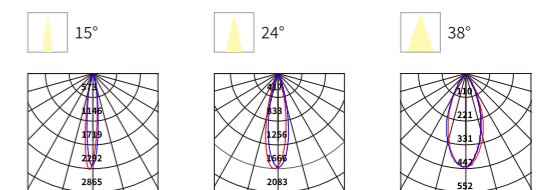


Body Color



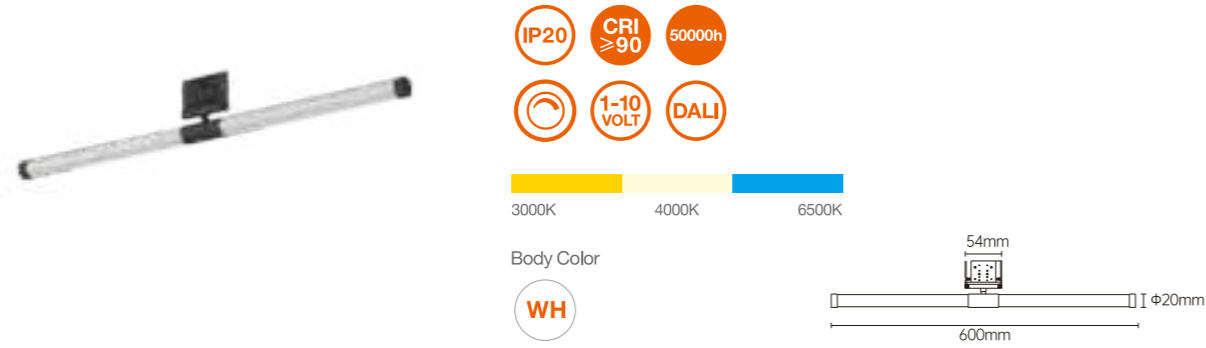
Model No.	W	V	lm	LxHxØ [mm] LxWxH [mm] ØxH [mm]			
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OS21013	5W	DC24V	350lm	Φ75x68mm	Aluminum alloy	Track	36
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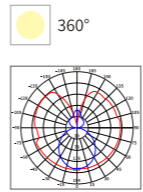


Materials of Housing: **Aluminum**
Materials of Optics: **PC**

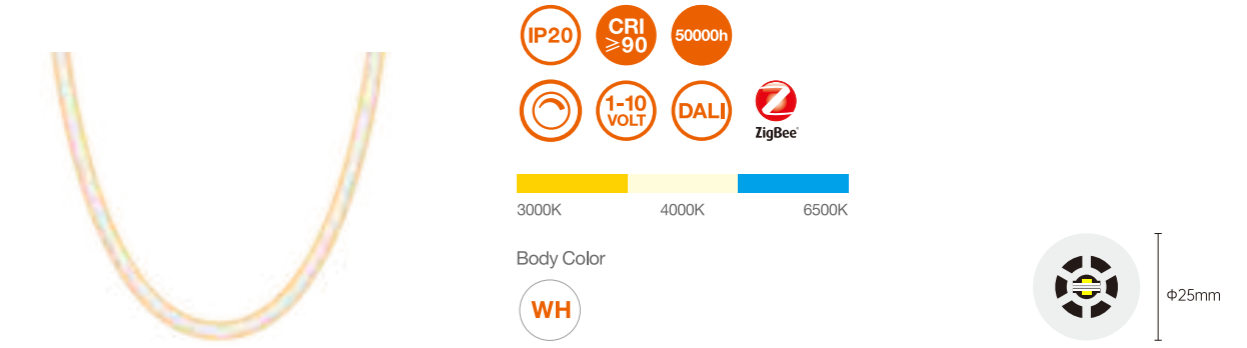
HTSA01 SUSPENSION WIRE-MAGIC STICK



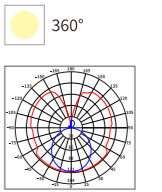
Model No.	W	V	lm	LxHx∅ [mm] LxWxH [mm] ∅xH [mm]	Material	Mounting	Quantity
OS21015	8W	DC24V	280lm	∅20x600mm	Acrylic+Gas-phase silica gel	Track	24



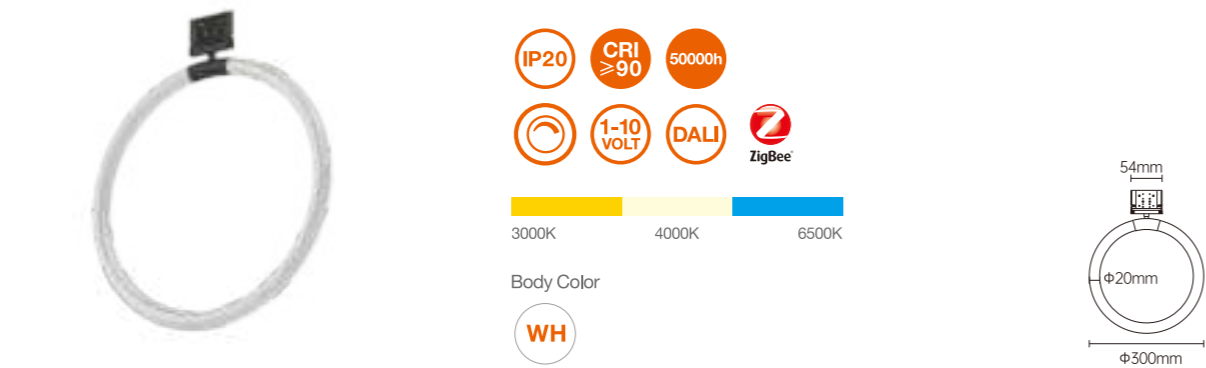
HTSA01 SUSPENSION WIRE-SMILE



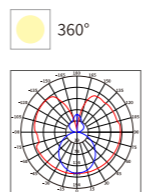
Model No.	W	V	lm	LxHx∅ [mm] LxWxH [mm] ∅xH [mm]	Material	Mounting	Quantity
OS21014	18W/m	DC24V	900lm	∅25x1000mm	Gas-phase silica gel	Track	12



HTSA01 SUSPENSION WIRE-CIRCLE



Model No.	W	V	lm	LxHx∅ [mm] LxWxH [mm] ∅xH [mm]	Material	Mounting	Quantity
OS21016	12W	DC24V	420lm	∅300mm	Acrylic+Gas-phase silica gel	Track	12



HTSA02 MAGNETIC SERIES

Product Features

There are three types of guide rails available, including the embedded putty style, the embedded splint style, and the surface-mounted style, which are suitable for various types of ceilings. There are a large number of lamp styles, which can meet the lighting needs of various spaces. With a four-wire design, it can be matched with various wired and wireless control systems.



HTSA02 MAGNETIC TRACK RAIL

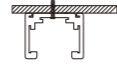


IP20

Body Color

BK

Surface type ultra slim



Model No.	V	LxHxØ [mm] LxWxH [mm] ØxH [mm]	Material	Surface	Quantity
OS21017	DC48V	3000x26x24mm	Aluminum	Surface	10

HTSA02 MAGNETIC TRACK RAIL

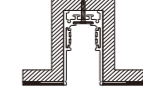


IP20

Body Color

BK

Recessed type (Plastering)



Model No.	V	LxHxØ [mm] LxWxH [mm] ØxH [mm]	Material	Surface	Quantity
OS21019	DC48V	3000x55x43mm	Aluminum	Recessed-plastering	5

HTSA02 MAGNETIC TRACK RAIL

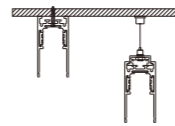


IP20

Body Color

BK

Surface installation



Model No.	V	LxHxØ [mm] LxWxH [mm] ØxH [mm]	Material	Surface	Quantity
OS21018	DC48V	3000x26x43mm	Aluminum	Surface	10

HTSA02 MAGNETIC TRACK RAIL

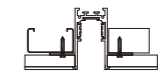


IP20

Body Color

BK

Recessed type (Splint)



Model No.	V	LxHxØ [mm] LxWxH [mm] ØxH [mm]	Material	Surface	Quantity
OS21020	DC48V	3000x55x43mm	Aluminum	Recessed-plastering	5

HTSA02 INPUT CONDUCTIVE MODULE



IP20

Body Color

BK

Input conductivemodule

Model No.	V	LxHxØ [mm] LxWxH [mm] ØxH [mm]			
OS21025	DC48V	90x16x18mm	Copper+PC	Track	30

HTSA02 CORNER CONDUCTIVE MODULE



IP20

Body Color

BK

Conductive Module

Model No.	V	LxHxØ [mm] LxWxH [mm] ØxH [mm]			
OS21027	DC48V	315x16x18mm	Copper+PC	Track	30

HTSA02 DRIECT CONDUCTIVE MODULE



IP20

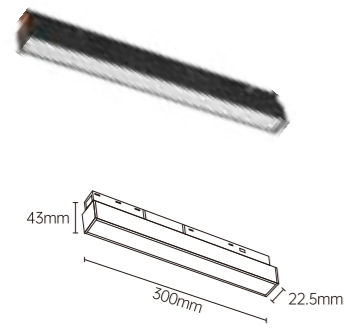
Body Color

BK

Driect conductive module

Model No.	V	LxHxØ [mm] LxWxH [mm] ØxH [mm]			
OS21026	DC48V	190x16x18mm	Copper+PC	Track	30

HTSA02 MAGNETIC LIGHT FLOOD LIGHT

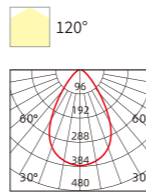


Body Color

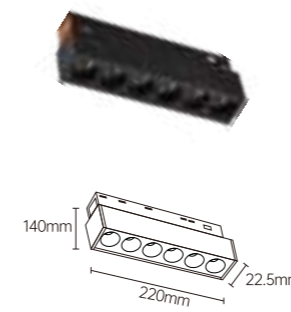


Model No.	W	V	lm	LxHxØ [mm] LxWxH [mm] ØxH [mm]			
OS21030	12W	DC48V	800lm	300x22.5x43mm	Aluminum+PC	Track	30

Materials of Housing: **Aluminum**
Materials of Optics: **PMMA**



HTSA02 MAGNETIC LIGHT GRILLE

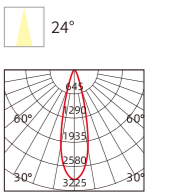


Body Color

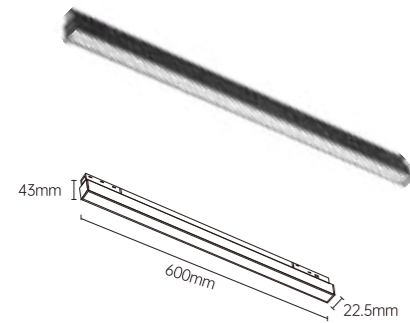


Model No.	W	V	lm	LxHxØ [mm] LxWxH [mm] ØxH [mm]			
OS21032	12W	DC48V	1000lm	220x22.5x43mm	Aluminum+PC	Track	30

Materials of Housing: **Aluminum**
Materials of Optics: **PMMA**



HTSA02 MAGNETIC LIGHT FLOOD LIGHT

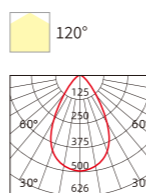


Body Color

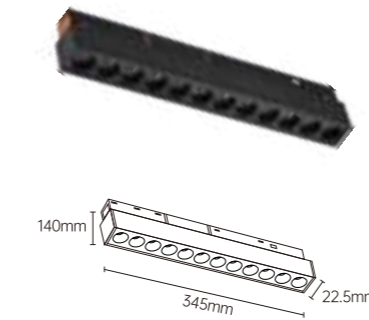


Model No.	W	V	lm	LxHxØ [mm] LxWxH [mm] ØxH [mm]			
OS21031	24W	DC48V	2000lm	600x22.5x43mm	Aluminum+PC	Track	30

Materials of Housing: **Aluminum**
Materials of Optics: **PMMA**



HTSA02 MAGNETIC LIGHT GRILLE

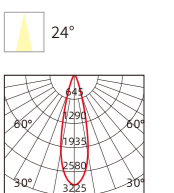


Body Color

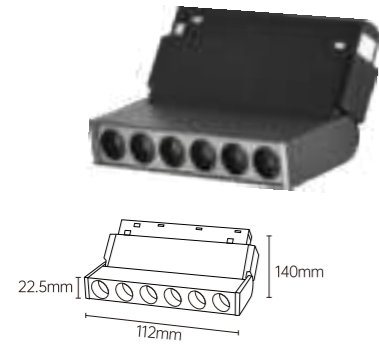


Model No.	W	V	lm	LxHxØ [mm] LxWxH [mm] ØxH [mm]			
OS21033	18W	DC48V	1700lm	345x22.5x43mm	Aluminum+PC	Track	30

Materials of Housing: **Aluminum**
Materials of Optics: **PMMA**



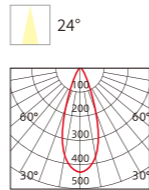
HTSA02 MAGNETIC LIGHT GRILLE CAN BE ADJUSTED



Body Color

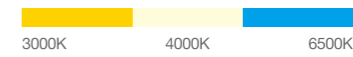


Model No.	W	V	lm	LxHxØ [mm] LxWxH [mm] ØxH [mm]			
OS21035	6W	DC48V	550lm	112x22.5x105mm	Aluminum+PC	Track	30



Materials of Housing: Aluminum
Materials of Optics: PMMA

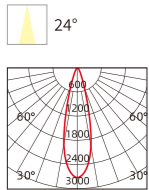
HTSA02 MAGNETIC LIGHT TRACK LIGHT



Body Color

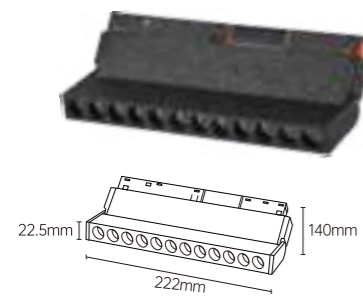


Model No.	W	V	lm	LxHxØ [mm] LxWxH [mm] ØxH [mm]			
OS21036	10W	DC48V	820lm	Φ50x110mm	Aluminum+PC	Track	30



Materials of Housing: Aluminum
Materials of Optics: PC

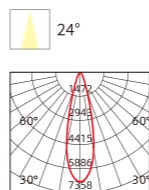
HTSA02 MAGNETIC LIGHT GRILLE CAN BE ADJUSTED



Body Color

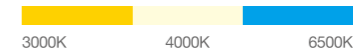


Model No.	W	V	lm	LxHxØ [mm] LxWxH [mm] ØxH [mm]			
OS21034	12W	DC48V	1100lm	222x22.5x43mm	Aluminum+PC	Track	30



Materials of Housing: Aluminum
Materials of Optics: PMMA

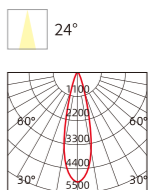
HTSA02 MAGNETIC LIGHT TRACK LIGHT



Body Color

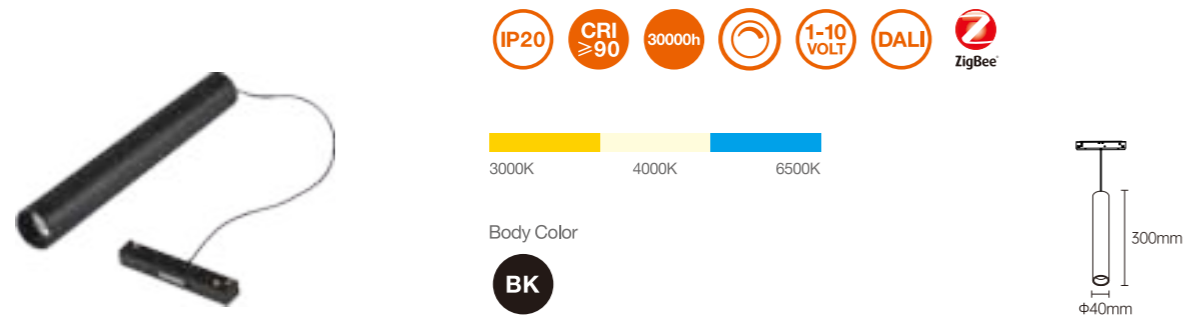


Model No.	W	V	lm	LxHxØ [mm] LxWxH [mm] ØxH [mm]			
OS21037	20W	DC48V	1700lm	Φ60x143mm	Aluminum+PC	Track	30

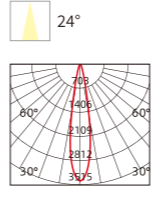


Materials of Housing: Aluminum
Materials of Optics: PC

HTSA02 MAGNETIC LIGHT STRAIGHT TUBE

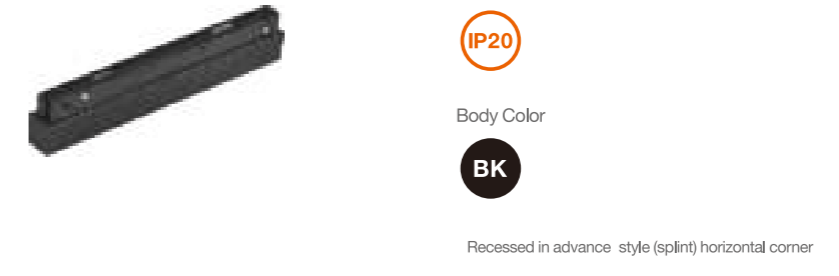


Model No.	W	V	lm	LxHxØ [mm] LxWxH [mm] ØxH [mm]			
OS21038	7W	DC48V	550lm	φ40x300mm	Aluminum+PC	Track	30



Materials of Housing: Aluminum
Materials of Optics: PMMA

HTSA02 MAGNETIC POWER SUPPLY

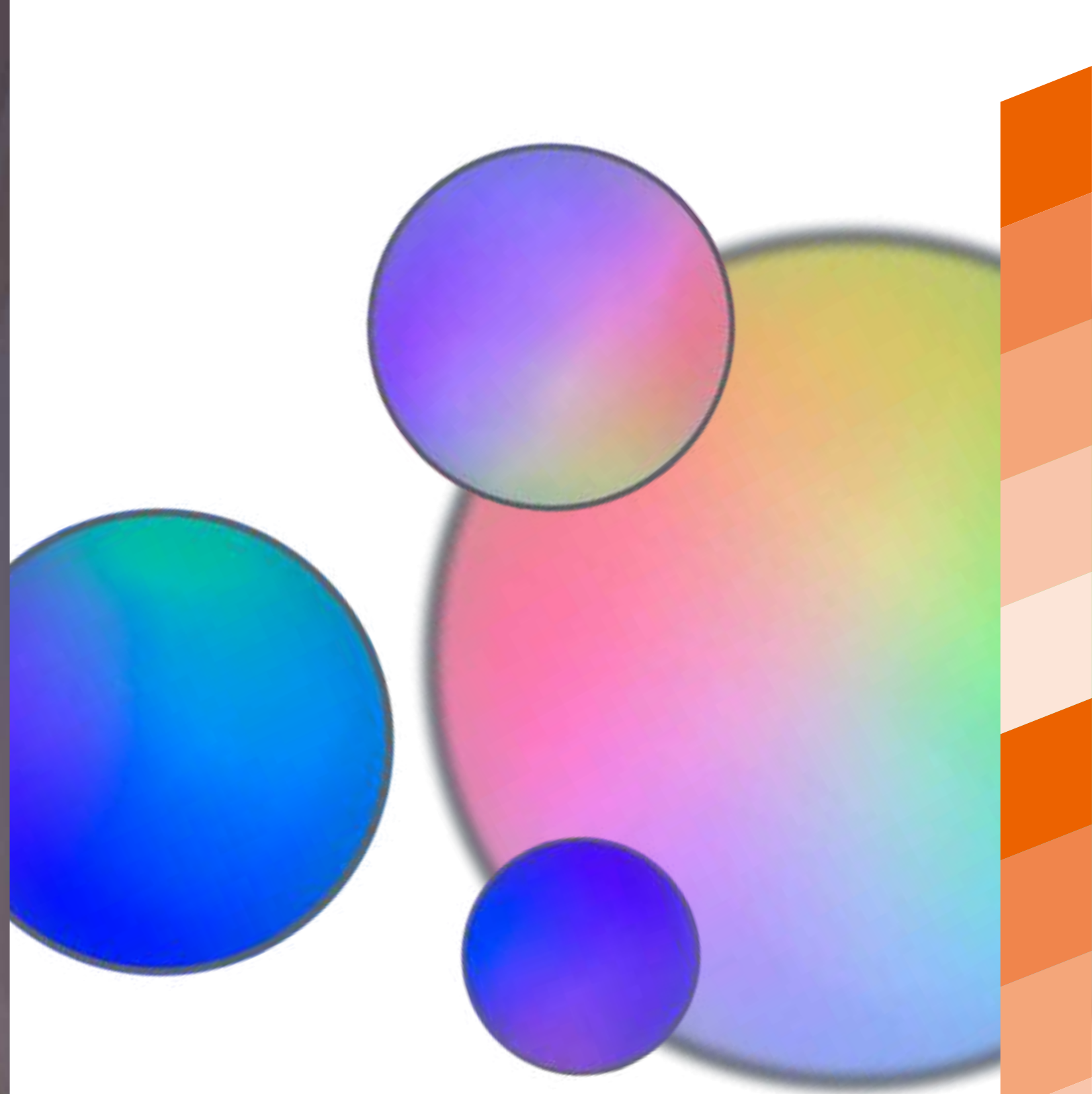


Model No.	IN PUT	OUT PUT	W	LxHxØ [mm] LxWxH [mm] ØxH [mm]			
OS21028	AC220-240V	DC48V	200W	225x22x45mm	PC	Track	30

HTSA02 MAGNETIC POWER SUPPLY



Model No.	IN PUT	OUT PUT	W	LxHxØ [mm] LxWxH [mm] ØxH [mm]			
Os21029	AC220-240V	DC48V	200W	300x22x45mm	PC	Track	30



LED CEILING LIGHT

SZSP01

Product Features

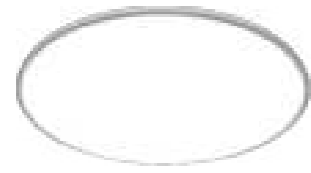
RGBCW color change; It can be remote or via mobile APP controlled. You can independently set your favorite mode. There are multiple specifications available.

Application

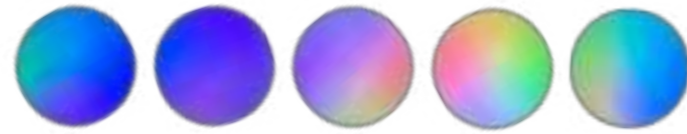
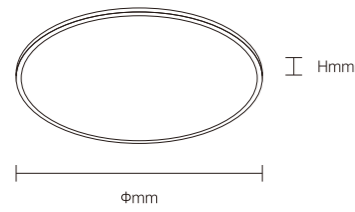
living rooms, bedrooms, hotels, villas, etc...

LED CEILING LIGHT

SZSP01

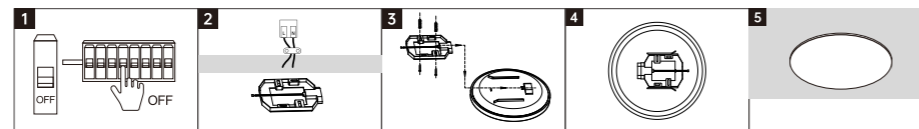


RGBCW



Model No.	W	V	lm	LxHx∅ [mm] LxWxH [mm] ∅xH [mm]	Material	Installation	Height
OS18072	24W	AC100-245V	1400lm	Φ280x55mm	PP+PC	Surface	10
OS18073	38W	AC100-245V	2200lm	Φ380x55mm	PP+PC	Surface	10

INSTALLATION DIAGRAM



1. Cut off the electricity
2. Fix the pre-install tray, connect power cable
3. Slide luminaire into the chute from one side
4. Push it reaches the designated position
5. Fixture is ready to use

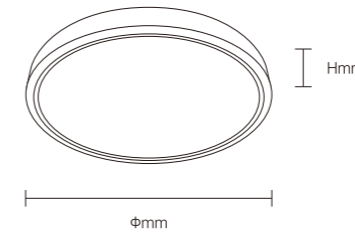
LED CEILING LIGHT

SZSP01



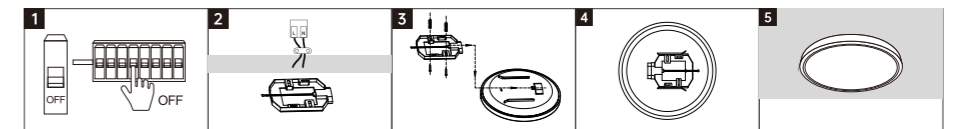
Front: 2700K-6500K

Back: RGBCW



Model No.	W	V	lm	LxHx∅ [mm] LxWxH [mm] ∅xH [mm]	Material	Installation	Height
OS18075	26W	AC100-245V	1200lm	Φ300x40mm	PP+PC+PS+PMMA	Surface	10

INSTALLATION DIAGRAM



1. Cut off the electricity
2. Fix the pre-install tray, connect power cable
3. Slide luminaire into the chute from one side
4. Push it reaches the designated position
5. Fixture is ready to use



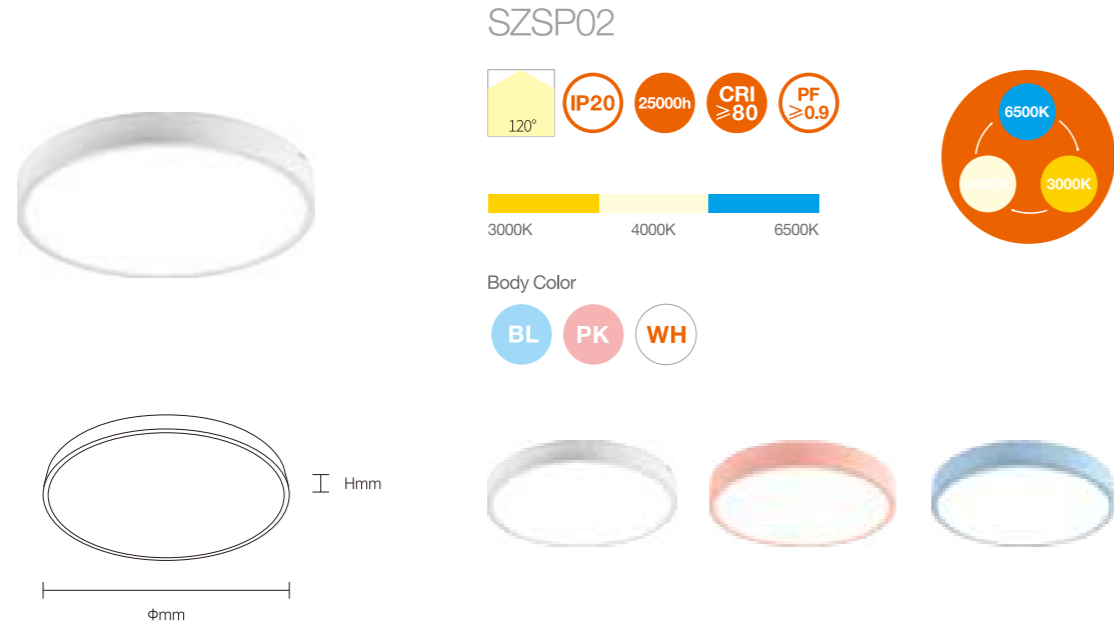
Product Features

3CCT. Available in macaron red, blue and white colors, and options of square and round shapes. The lamp body is made of aluminum alloy and is installed by hanging plate.

Application

living rooms, bedrooms, hotels, villas, etc....

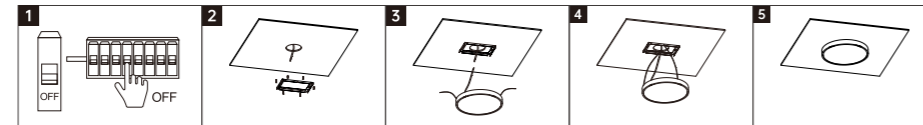
LED CEILING LIGHT



Materials of Housing: **Aluminum**
Materials of Optics: **PS**

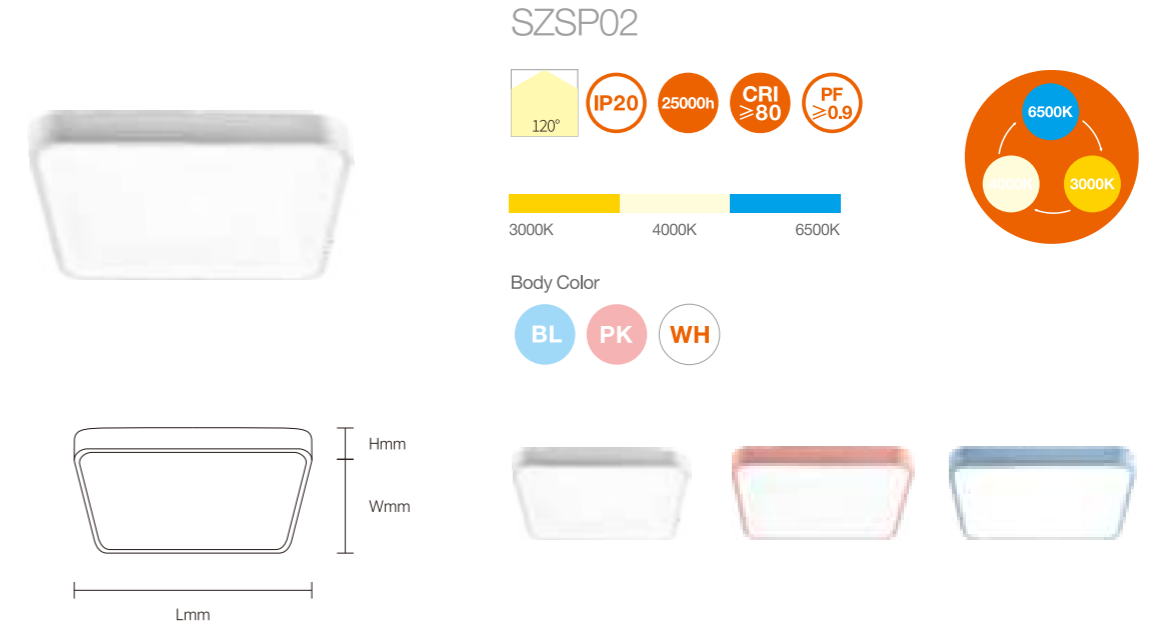
Model No.	W	V	lm	LxHx∅ [mm] LxWxH [mm] ∅xH [mm]			
OS18067	40W	AC220-240V	2400lm	Φ350x65mm	Aluminum+PS	Surface	4
OS18069	60W	AC220-240V	3600lm	Φ450x65mm	Aluminum+PS	Surface	4

INSTALLATION DIAGRAM



1. Cut off the electricity
2. Fix the hanging board on the ceiling, and the input wire is threaded through the middle of the hanging board
3. Connect the luminaire's power input line with the mains to the LN ground line
4. Hang the safety rope on the side hole of the hanging plate
5. Fixture is ready to use

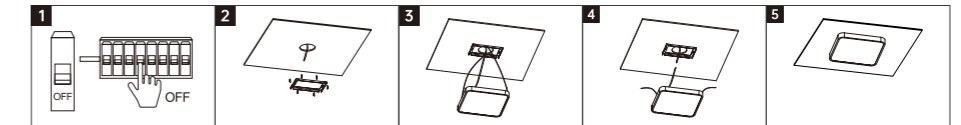
LED CEILING LIGHT



Materials of Housing: **Aluminum**
Materials of Optics: **PS**

Model No.	W	V	lm	LxHx∅ [mm] LxWxH [mm] ∅xH [mm]			
OS18068	40W	AC220-240V	2400lm	350x350x65mm	Aluminum+PS	Surface	4
OS18070	60W	AC220-240V	3600lm	450x450x65mm	Aluminum+PS	Surface	4

INSTALLATION DIAGRAM



1. Cut off the electricity
2. Fix the hanging board on the ceiling, and the input wire is threaded through the middle of the hanging board
3. Connect the luminaire's power input line with the mains to the LN ground line
4. Hang the safety rope on the side hole of the hanging plate
5. Fixture is ready to use



CEILING LIGHT



Product Features

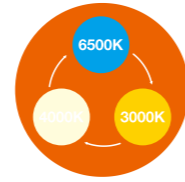
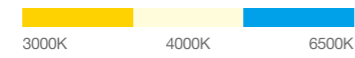
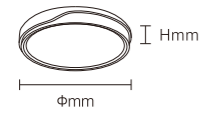
3CCT means color temperature adjustable in 3 steps by repeated switching, CCT selectable at 3000K, 4000K, 6500K.

Application

living rooms, bedrooms, hotels, villas, etc....

LED CEILING LIGHT

SZSP10



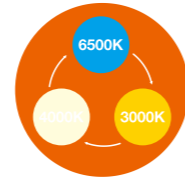
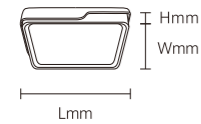
Body Color



Model No.	W	V	lm	LxRx [mm] LxWxH [mm] ØxH [mm]			
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OS18049	36W	AC220-240V	2880lm	Φ500x80mm	Iron+PMMA+PS	Surface	6
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SZSP10



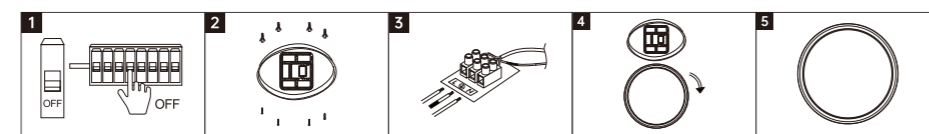
Body Color



Model No.	W	V	lm	LxRx [mm] LxWxH [mm] ØxH [mm]			
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OS18050	48W	AC220-240V	3840lm	500x500x80mm	Iron+PMMA+PS	Surface	6
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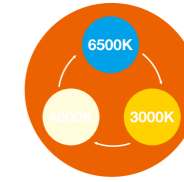
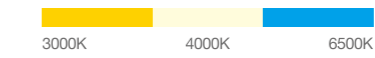
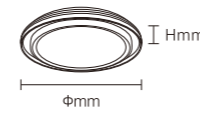
INSTALLATION DIAGRAM



- 1, Cut off the electricity
- 2, Fix the luminaire plate
- 3, Connect the main cable
- 4, Fixed luminaire
- 5, Fix the cover

LED CEILING LIGHT

SZSP09



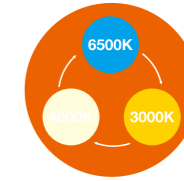
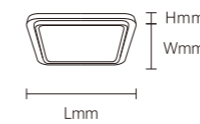
Body Color



Model No.	W	V	lm	LxRx [mm] LxWxH [mm] ØxH [mm]			
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OS18051	36W	AC220-240V	2880lm	Φ500x80mm	Iron+PMMA+PS	Surface	6
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SZSP09



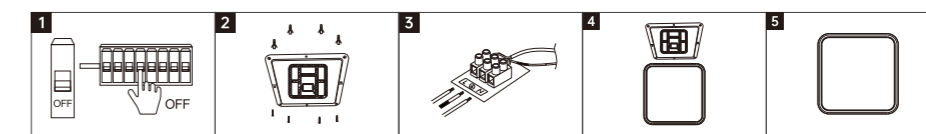
Body Color



Model No.	W	V	lm	LxRx [mm] LxWxH [mm] ØxH [mm]			
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OS18052	48W	AC220-240V	3840lm	500x500x80mm	Iron+PMMA+PS	Surface	6
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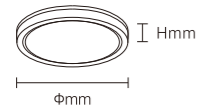
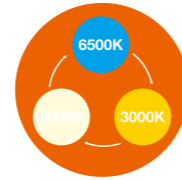
INSTALLATION DIAGRAM



- 1, Cut off the electricity
- 2, Fix the luminaire plate
- 3, Connect the main cable
- 4, Fixed luminaire
- 5, Fix the cover

LED CEILING LIGHT

SZSP08



Body Color

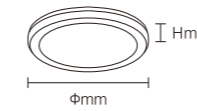
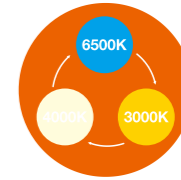
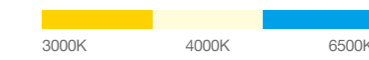


Model No.	W	V	lm	LxRx [mm] LxWxH [mm] ØxH [mm]			
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OS18053	36W	AC220-240V	2880lm	Φ500x80mm	Iron+PMMA+PS	Surface	6
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LED CEILING LIGHT

SZSP07



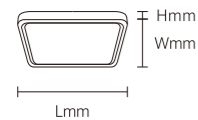
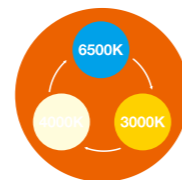
Body Color



Model No.	W	V	lm	LxRx [mm] LxWxH [mm] ØxH [mm]			
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OS18055	36W	AC220-240V	2880lm	Φ500x80mm	Iron+PMMA+PS	Surface	6
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SZSP08



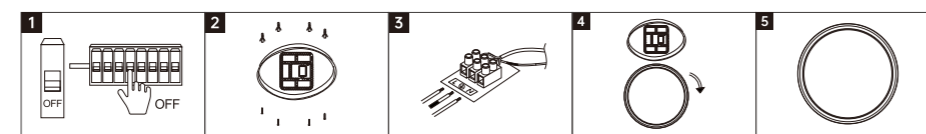
Body Color



Model No.	W	V	lm	LxRx [mm] LxWxH [mm] ØxH [mm]			
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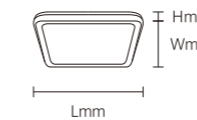
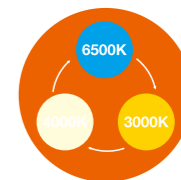
OS18054	48W	AC220-240V	3840lm	500x500x80mm	Iron+PMMA+PS	Surface	6
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INSTALLATION DIAGRAM



- 1, Cut off the electricity
- 2, Fix the luminaire plate
- 3, Connect the main cable
- 4, Fixed luminaire
- 5, Fix the cover

SZSP07



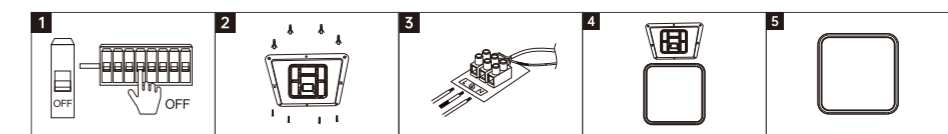
Body Color



Model No.	W	V	lm	LxRx [mm] LxWxH [mm] ØxH [mm]			
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OS18056	48W	AC220-240V	3840lm	500x500x80mm	Iron+PMMA+PS	Surface	6
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INSTALLATION DIAGRAM



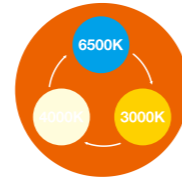
- 1, Cut off the electricity
- 2, Fix the luminaire plate
- 3, Connect the main cable
- 4, Fixed luminaire
- 5, Fix the cover

LED CEILING LIGHT

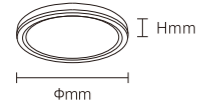
SZSP17



145° IP20 30000h CRI ≥80 PF ≥0.9



Body Color



Model No.	W	V	lm	LxHxΦ [mm] LxWxH [mm] ΦxH [mm]			
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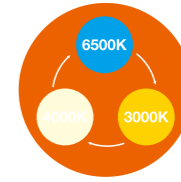
OS18057	36W	AC220-240V	2880lm	Φ500x80mm	Steel+PMMA+PS	Surface	6
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LED CEILING LIGHT

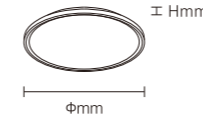
SZSP06



145° IP20 30000h CRI ≥80 PF ≥0.9



Body Color



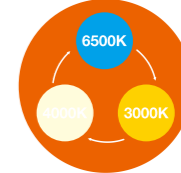
Model No.	W	V	lm	LxHxΦ [mm] LxWxH [mm] ΦxH [mm]			
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OS18059	48W	AC220-240V	3100lm	Φ510x80mm	Steel+PMMA+PS	Surface mounted	4
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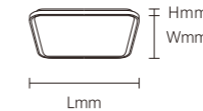
SZSP06



145° IP20 30000h CRI ≥80 PF ≥0.9



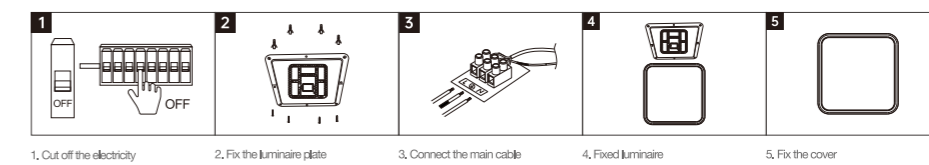
Body Color



Model No.	W	V	lm	LxHxΦ [mm] LxWxH [mm] ΦxH [mm]			
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OS18058	48W	AC220-240V	2900lm	505x505x80mm	Steel+PMMA+PS	Surface mounted	4
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INSTALLATION DIAGRAM



LED CEILING LIGHT

SZSP05



145° IP20 30000h CRI ≥80 PF ≥0.9





Body Color

WH


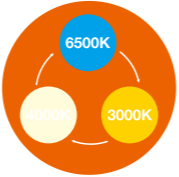


Model No.	W	V	lm	LxRx [mm] LxWxH [mm] ΦxH [mm]			
OS18061	48W	AC220-240V	2650lm	Φ510x85mm	Iron+PMMA+PS	Surface	4

SZSP05

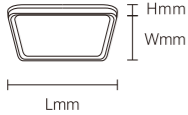


145° IP20 30000h CRI ≥80 PF ≥0.9

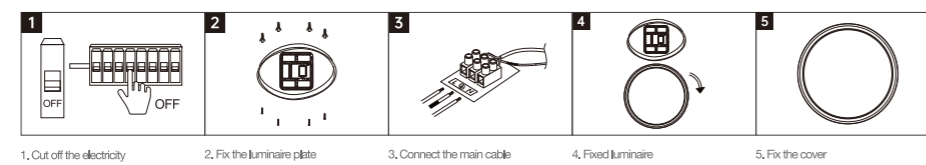
Body Color

WH



Model No.	W	V	lm	LxRx [mm] LxWxH [mm] ΦxH [mm]			
OS18060	48W	AC220-240V	2700lm	500x500x85mm	Iron+PMMA+PS	Surface	4

INSTALLATION DIAGRAM



LED CEILING LIGHT

SZSP04



145° IP20 30000h CRI ≥80 PF ≥0.9




Body Color

DWG



Model No.	W	V	lm	LxRx [mm] LxWxH [mm] ΦxH [mm]			
OS18063	48W	AC220-240V	2200lm	Φ500x83mm	Iron+PMMA+PS	Surface mounted	4

SZSP04



145° IP20 30000h CRI ≥80 PF ≥0.9



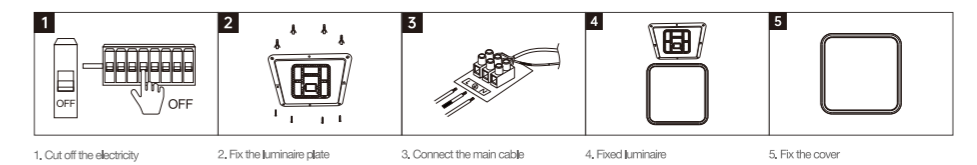

Body Color

DWG




Model No.	W	V	lm	LxRx [mm] LxWxH [mm] ΦxH [mm]			
OS18062	48W	AC220-240V	2800lm	498x498x83mm	Iron+PMMA+PS	Surface mounted	4

INSTALLATION DIAGRAM


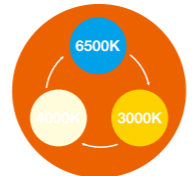


LED CEILING LIGHT

SZSP03

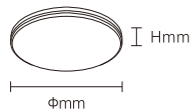


145° IP20 30000h CRI ≥80 PF ≥0.9

Body Color

WH



Model No.	W	V	lm	LxHxØ [mm] LxWxH [mm] ØxH [mm]	Material	Finish	Mounting
OS18065	48W	AC220-240V	3400lm	Φ500x87mm	Iron+PMMA+PS	Surface	4

LED CEILING LIGHT

SZSP03



145° IP20 30000h CRI ≥80 PF ≥0.9




Body Color

WH


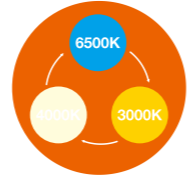


Model No.	W	V	lm	LxHxØ [mm] LxWxH [mm] ØxH [mm]	Material	Finish	Mounting
OS18066	48W	AC220-240V	3100lm	Φ498x80mm	Iron+PS rhombic crystal+PS	Surface	4

SZSP03




145° IP20 30000h CRI ≥80 PF ≥0.9

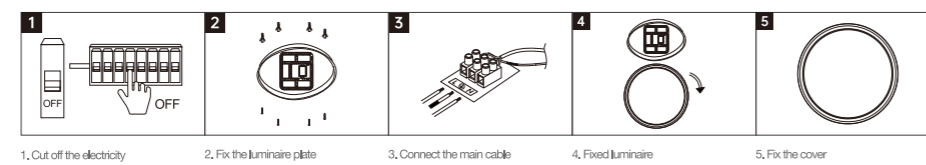
Body Color

WH

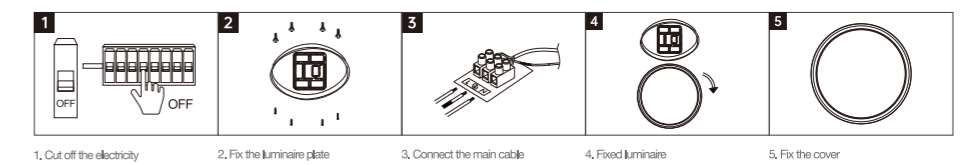


Model No.	W	V	lm	LxHxØ [mm] LxWxH [mm] ØxH [mm]	Material	Finish	Mounting
OS18064	48W	AC220-240V	3700lm	495x495x87mm	Iron+PMMA+PS	Surface	4

INSTALLATION DIAGRAM



INSTALLATION DIAGRAM



CEILING LIGHT

SZSP15



Product Features

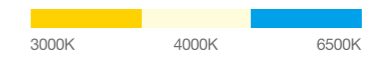
The luminous efficacy is as high as 90lm/W. It is available in IP44 and IP65 protection ratings. The lifespan can reach up to 30,000 hours.

Application

Bathrooms, shower rooms, corridors, balconies, basements, etc....

LED WATERPROOF CEILING LIGHT

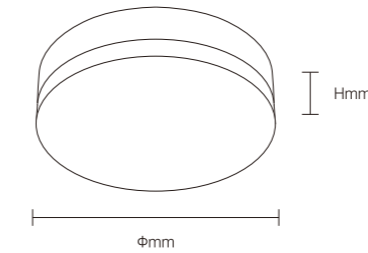
SZSP15



Frame Color

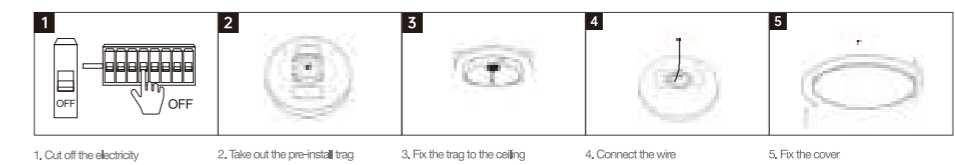


Materials of Housing: PC
Materials of Optics: PC



Model No.	W	V	lm	LxHxΦ [mm] LxWxH [mm] ΦxH [mm]	Material	Mounting	Life
OS18002	12W	AC220-240V	1080lm	Φ220x60mm	PC	Surface	10
OS18003	18W	AC220-240V	1620lm	Φ280x60mm	PC	Surface	10
OS18001	24W	AC220-240V	2160lm	Φ280x60mm	PC	Surface	10
OS18004	30W	AC220-240V	2700lm	Φ330x61mm	PC	Surface	5
OS18005	36W	AC220-240V	3240lm	Φ330x61mm	PC	Surface	5
OS18006	48W	AC220-240V	4320lm	Φ400x61mm	PC	Surface	5

INSTALLATION DIAGRAM



LED WATERPROOF CEILING LIGHT

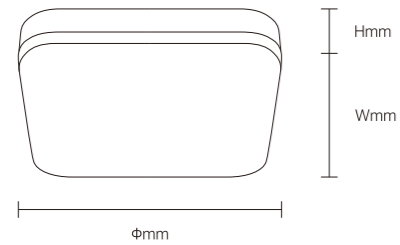
SZSP15



Body Color



Materials of Housing: PC
Materials of Optics: PC



LED WATERPROOF CEILING LIGHT

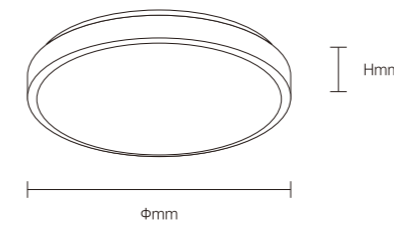
SZSP15



Body Color

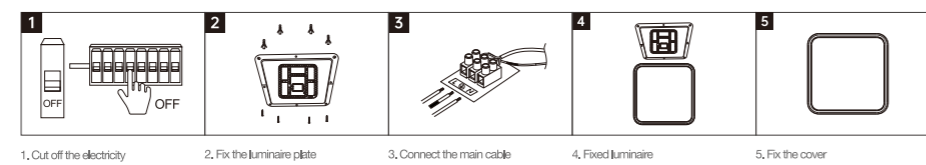


Materials of Housing: PC
Materials of Optics: PC



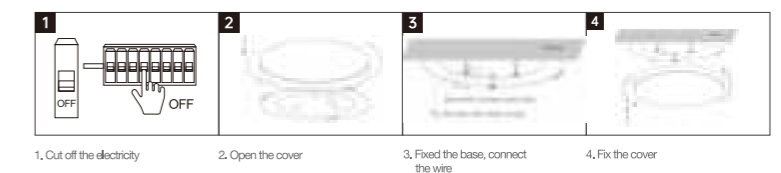
Model No.	W	V	lm	LxHxΦ [mm] LxWxH [mm] ΦxH [mm]			
OS18007	18W	AC220-240V	1620lm	280x280x60mm	PC	Surface mounted	10
OS18008	24W	AC220-240V	2160lm	280x280x60mm	PC	Surface mounted	10
OS18009	30W	AC220-240V	2700lm	330x330x61mm	PC	Surface mounted	5
OS18010	36W	AC220-240V	3240lm	330x330x61mm	PC	Surface mounted	5

INSTALLATION DIAGRAM



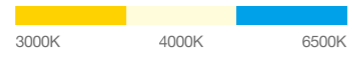
Model No.	W	V	lm	LxHxΦ [mm] LxWxH [mm] ΦxH [mm]			
OS18013	12W	AC220-240V	1080lm	Φ250x100mm	PC	Surface mounted	10
OS18014	18W	AC220-240V	1620lm	Φ250x100mm	PC	Surface mounted	10
OS18011	18W	AC220-240V	1620lm	Φ300x100mm	PC	Surface mounted	5
OS18012	24W	AC220-240V	2160lm	Φ300x100mm	PC	Surface mounted	5
OS18015	30W	AC220-240V	2700lm	Φ350x100mm	PC	Surface mounted	5
OS18016	36W	AC220-240V	3240lm	Φ350x100mm	PC	Surface mounted	5

INSTALLATION DIAGRAM



LED WATERPROOF CEILING LIGHT

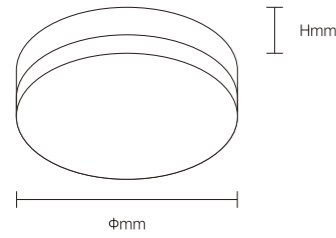
SZSP15



Body Color

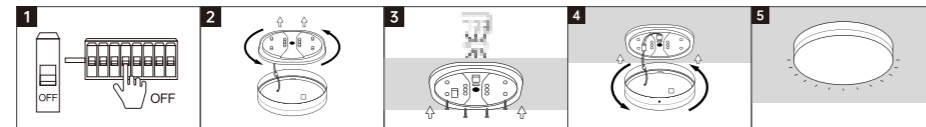


Materials of Housing: PC
Materials of Optics: PC



Model No.	W	V	lm	LxHx∅ [mm] LxWxH [mm] ∅xH [mm]			
OS18017	18W	AC220-240V	1620lm	Φ300x100mm	PC	Surface	5

INSTALLATION DIAGRAM



1. Cut off the electricity
2. Open the cover
3. Connect cable and fix the bottom plate
4. Fix the cover
5. Installation complete

LED WATERPROOF CEILING LIGHT

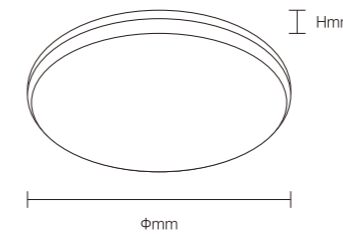
SZSP15



Body Color

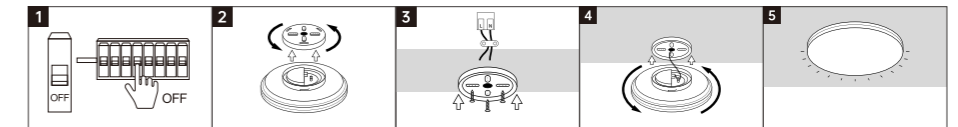


Materials of Housing: PC
Materials of Optics: PC



Model No.	W	V	lm	LxHx∅ [mm] LxWxH [mm] ∅xH [mm]			
OS18018	18W	AC220-240V	1620lm	Φ300x65mm	PC	Surface	10

INSTALLATION DIAGRAM



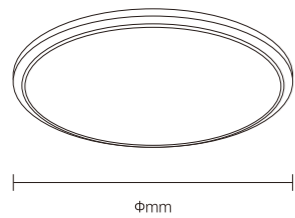
1. Cut off the electricity
2. Open the cover
3. Connect cable and fix the installation tray
4. Fix the cover
5. Installation complete

ULTRA-THINCEILING LIGHT

SZSP13



Body Color



Materials of Housing: PC
Materials of Optics: PS

Model No.	W	V	lm	LxHxØ [mm] LxWxH [mm] ØxH [mm]	Material	Finish	Depth
OS18024	12W	AC220-240V	1200lm	Φ180x17mm	PC	Surface	48
OS18025	18W	AC220-240V	1800lm	Φ218x17mm	PC	Surface	40
OS18026	24W	AC220-240V	2400lm	Φ300x17mm	PC	Surface	20
OS18027	30W	AC220-240V	3000lm	Φ380x17mm	PC	Surface	16



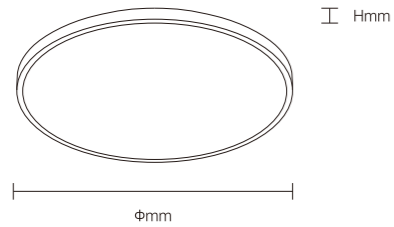
LED CEILING LIGHT



SZSP12



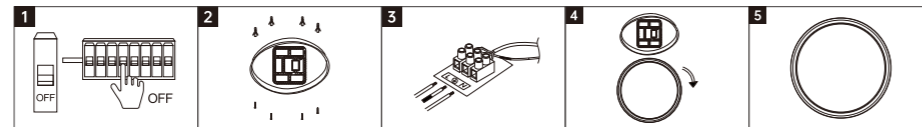
Body Color Ring



Materials of Housing: PC
Materials of Optics: PC

Model No.	W	V	lm	LxHx∅ [mm] LxWxH [mm] ∅xH [mm]			
OS18035	12W	AC100-270V	760lm	Φ230x55mm	PC+PP	Surface mounted	20
OS18037	18W	AC100-270V	1150lm	Φ300x58mm	PC+PP	Surface mounted	10
OS18039	24W	AC100-270V	1500lm	Φ380x64mm	PC+PP	Surface mounted	10

INSTALLATION DIAGRAM



1. Cut off the electricity
2. Fix the luminaire plate
3. Connect the main cable
4. Fix the luminaire
5. Fix the cover

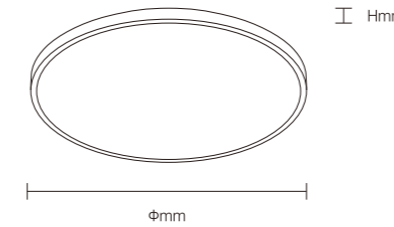
LED CEILING LIGHT



SZSP12



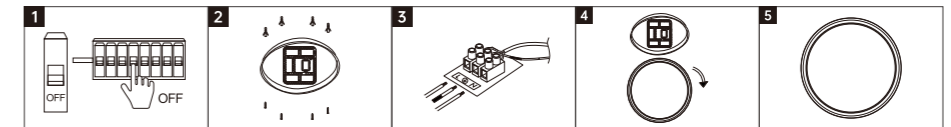
Body Color Ring



Materials of Housing: PC
Materials of Optics: PC

Model No.	W	V	lm	LxHx∅ [mm] LxWxH [mm] ∅xH [mm]			
OS18036	12W	AC100-270V	760lm	Φ230x55mm	PC+PP	Surface mounted	20
OS18038	18W	AC100-270V	1150lm	Φ300x58mm	PC+PP	Surface mounted	10
OS18040	24W	AC100-270V	1500lm	Φ380x64mm	PC+PP	Surface mounted	10

INSTALLATION DIAGRAM



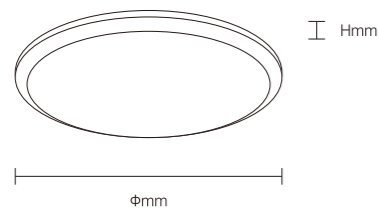
1. Cut off the electricity
2. Fix the luminaire plate
3. Connect the main cable
4. Fix the luminaire
5. Fix the cover

LED CEILING LIGHT

SZSP11

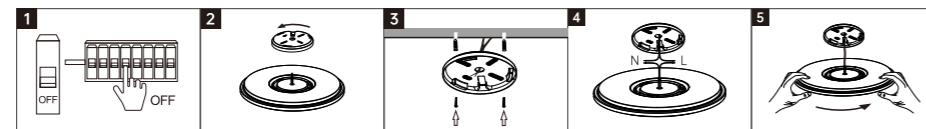


Body Color Ring



Model No.	W	V	lm	LxHx∅ [mm] LxWxH [mm] ∅xH [mm]			
OS18041	18W	AC220-240V	1260lm	Φ320x55mm	PS+PP	Surface mounted	12
OS18042	24W	AC220-240V	2040lm	Φ380x60mm	PS+PP	Surface mounted	12
OS18043	36W	AC220-240V	2520lm	Φ480x60mm	PS+PP	Surface mounted	10
OS18044	48W	AC220-240V	4320lm	Φ480x68mm	PS+PP	Surface mounted	10

INSTALLATION DIAGRAM



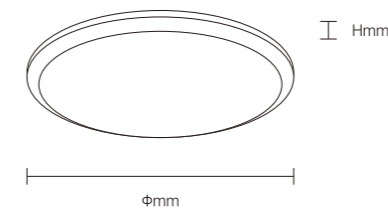
1. Cut off the electricity
2. Remove the pre-install tag from luminaire
3. Moulding the tag
4. Connect cable
5. Fix back the luminaire to the tag

LED CEILING LIGHT

SZSP18

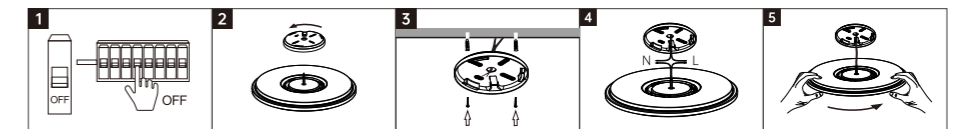


Body Color



Model No.	W	V	lm	LxHx∅ [mm] LxWxH [mm] ∅xH [mm]			
OS18045	18W	AC220-240V	1440lm	Φ320x55mm	PS+PP	Surface mounted	12
OS18046	24W	AC220-240V	2040lm	Φ380x60mm	PS+PP	Surface mounted	12
OS18047	36W	AC220-240V	2880lm	Φ480x60mm	PS+PP	Surface mounted	10
OS18048	48W	AC220-240V	4080lm	Φ480x68mm	PS+PP	Surface mounted	10

INSTALLATION DIAGRAM



1. Cut off the electricity
2. Remove the pre-install tag from luminaire
3. Moulding the tag
4. Connect cable
5. Fix back the luminaire to the tag

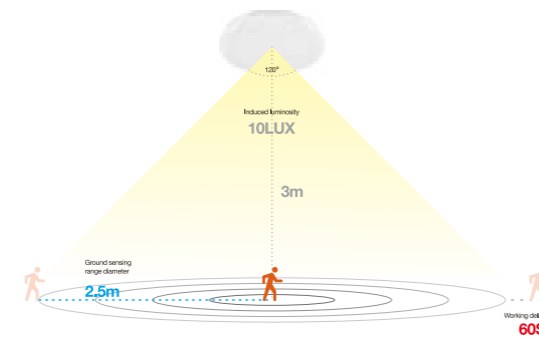
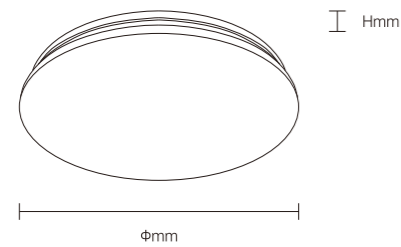
LED RADAR -SENSOR CEILING LIGHT

SZSP14



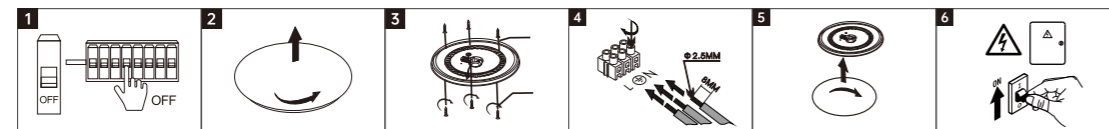
6500K

Body Color



Model No.	W	V	lm	LxHxØ [mm] LxWxH [mm] ØxH [mm]			
OS18031	12W	AC110-240V	960lm	Φ260x60mm	Steel + PVC	Surface mounted	20
OS18032	18W	AC110-240V	1440lm	Φ330x65mm	Steel + PVC	Surface mounted	10
OS18033	24W	AC110-240V	1920lm	Φ380x65mm	Steel + PVC	Surface mounted	10

INSTALLATION DIAGRAM



1. Cut off the electricity
2. Remove the lampshade
3. Fix the plate
4. Connect the power cord with the terminal post as shown in the wiring diagram; As shown in Figure 3
5. Fix back the lampshade
6. After installation, switch on

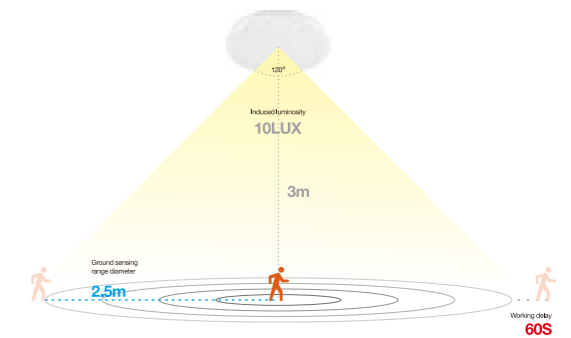
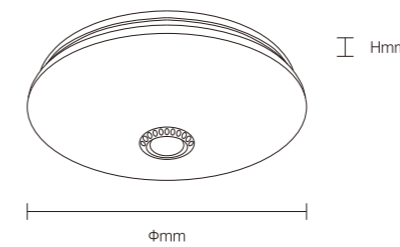
LED INFRARED -SENSOR CEILING LIGHT

SZSP16



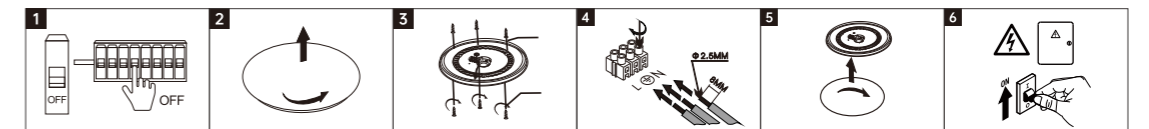
6500K

Body Color



Model No.	W	V	lm	LxHxØ [mm] LxWxH [mm] ØxH [mm]			
OS18034	12W	AC220-240V	780lm	Φ270x100mm	Iron+PMMA	Surface mounted	10

INSTALLATION DIAGRAM



1. Cut off the electricity
2. Remove the lampshade
3. Fix the plate
4. Connect the power cord with the terminal post as shown in the wiring diagram; As shown in Figure 3
5. Fix back the lampshade
6. After installation, switch on

LED BULK HEAD

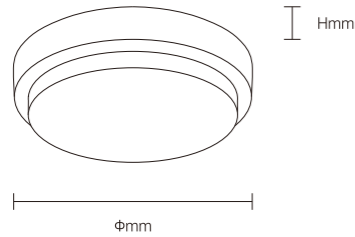
SZSP15



Body Color



Materials of Housing: ABS
Materials of Optics: PC



LED BULK HEAD

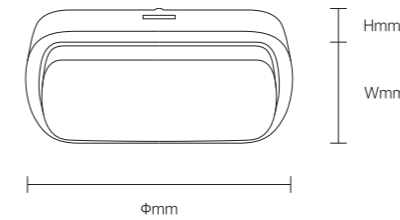
SZSP15



Body Color

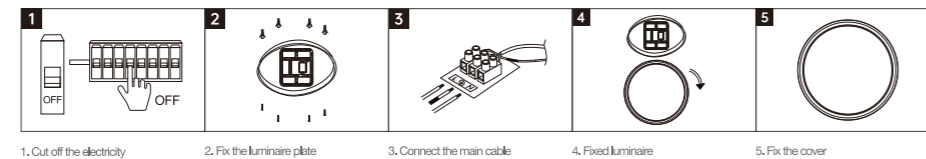


Materials of Housing: ABS
Materials of Optics: PC



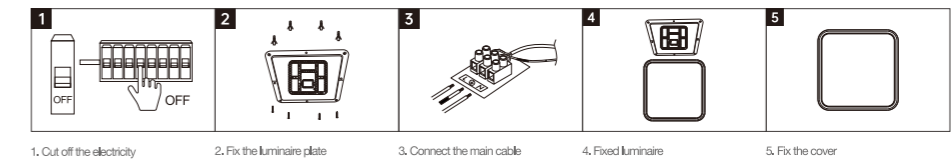
Model No.	W	V	lm	LxHx∅ [mm] LxWxH [mm] ∅xH [mm]			
OS18019	15W	AC220-240V	1000lm	Φ180x46mm	ABS/PC	Surface mounted	24
OS18020	18W	AC220-240V	1400lm	Φ220x46mm	ABS/PC	Surface mounted	24
OS18021	24W	AC220-240V	1900lm	Φ280x46mm	ABS/PC	Surface mounted	24

INSTALLATION DIAGRAM



Model No.	W	V	lm	LxHx∅ [mm] LxWxH [mm] ∅xH [mm]			
OS18022	12W	AC220-240V	960lm	200x100x42mm	ABS+PC	Surface mounted	30
OS18023	18W	AC220-240V	1400lm	265x135x46mm	ABS+PC	Surface mounted	30

INSTALLATION DIAGRAM





WALL LIGHT

Product Features

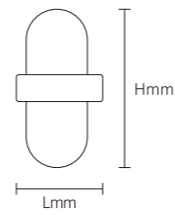
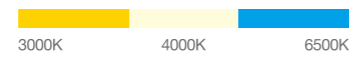
It adopts high - quality LED lamp beads, with luminous efficiency far exceeding that of traditional lamps. The lines are simple and smooth, and the shape is clean - cut, abandoning complicated decorations and presenting in pure geometric shapes. For example, simple square and round lamp bodies can easily blend into spaces with modern minimalist, Nordic, Japanese and other decoration styles, adding a simple and stylish atmosphere to the interior.



LED WALL LIGHT

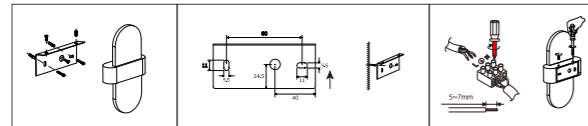


FS101

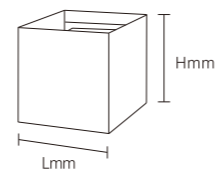


Model No.	W	V	LxHx∅ [mm] LxWxH [mm] ∅xH [mm]			
OS40076	6W	AC220-240V	150x50x280mm	Iron + PMMA	Fixed type	/

INSTALLATION DIAGRAM

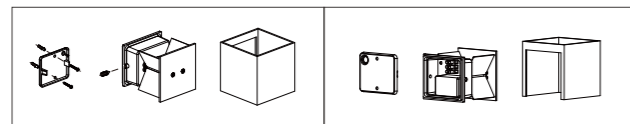


FS101



Model No.	W	V	LxHx∅ [mm] LxWxH [mm] ∅xH [mm]			
OS40075	6W	AC220-240V	100x100x100mm	Iron	Fixed type	/

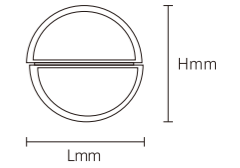
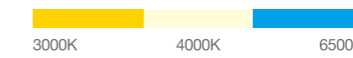
INSTALLATION DIAGRAM



LED WALL LIGHT

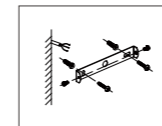


FS101



Model No.	W	V	LxHx∅ [mm] LxWxH [mm] ∅xH [mm]			
OS40077	6W	AC220-240V	140x42mm	Iron + PMMA	Fixed type	/

INSTALLATION DIAGRAM





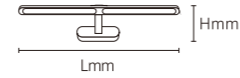
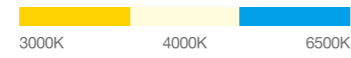
LED MIRROR LIGHT

Product Features

Mirror lights usually use high-brightness LED light sources, which can provide sufficient light so that users can see facial details clearly when looking in the mirror, and can achieve good visual effects whether they are putting on makeup, shaving or grooming. High-quality mirror lights use special optical design and diffusion materials to evenly distribute light in front of the mirror, avoid shadows and glare, reduce eye stimulation, and provide users with a comfortable lighting environment. The installation method of mirror lights is usually simple, and the common ones are wall-mounted and embedded. Wall-mounted mirror lights can be directly fixed on the wall above the mirror without complicated construction; embedded mirror lights can be combined with the overall design of mirrors or bathroom cabinets to make the appearance more simple and beautiful while saving space.

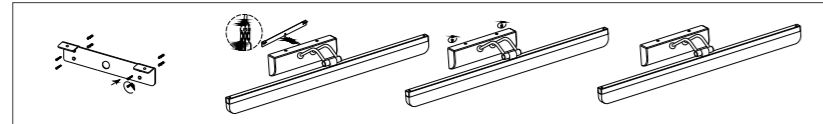
LED MIRROR LIGHT

DQI01

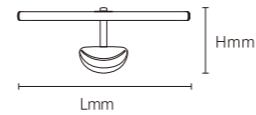


Model No.	W	V	LxHx∅ [mm] LxWxH [mm] ∅xH [mm]			
OS40079	10W	AC220-240V	600x180x50mm	Iron + PMMA	Fixed type	/

INSTALLATION DIAGRAM

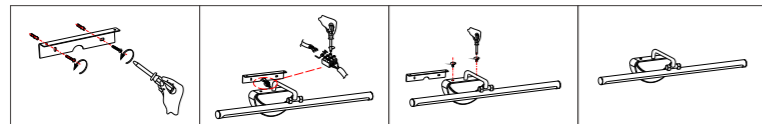


DQI01



Model No.	W	V	LxHx∅ [mm] LxWxH [mm] ∅xH [mm]			
OS40084	9W	AC220-240V	500x230x125mm	Stainless steel + PC	Fixed type	/
OS40085	13W	AC220-240V	640x230x125mm	Stainless steel + PC	Fixed type	/

INSTALLATION DIAGRAM



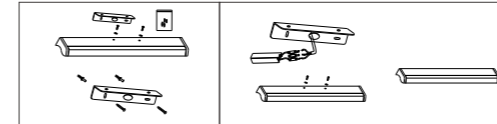
LED MIRROR LIGHT

DQA02

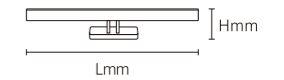


Model No.	W	V	LxHx∅ [mm] LxWxH [mm] ∅xH [mm]			
OS40082	10W	AC220-240V	595x70x50mm	PC + PMMA	Fixed type	/

INSTALLATION DIAGRAM

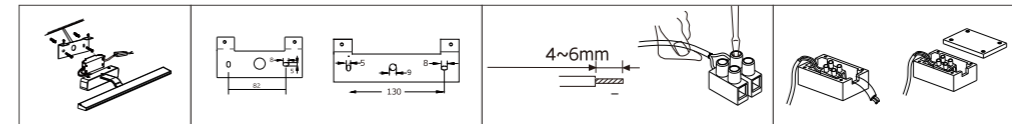


DQA02



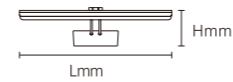
Model No.	W	V	LxHx∅ [mm] LxWxH [mm] ∅xH [mm]			
OS40083	10W	AC220-240V	680mm	Iron	Fixed type	/

INSTALLATION DIAGRAM



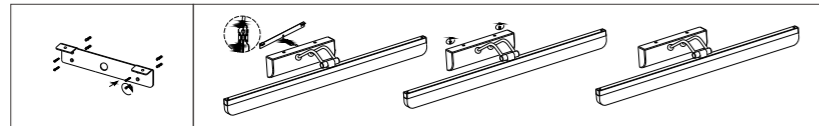
LED MIRROR LIGHT

DQS03

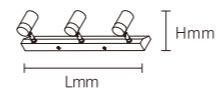


Model No.	W	V	LxHx∅ [mm] LxWxH [mm] ∅xH [mm]			
OS40086	1x10W	AC220-240V	610x166.5x86.5mm	Stainless steel + acrylic	Fixed type	/

INSTALLATION DIAGRAM

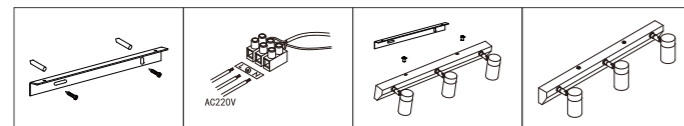


DQS03



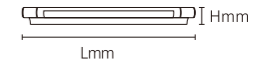
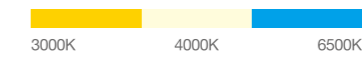
Model No.	W	V	LxHx∅ [mm] LxWxH [mm] ∅xH [mm]			
OS40087	7W	AC220-240V	450x123x93mm	Stainless steel + PC	Fixed type	/

INSTALLATION DIAGRAM



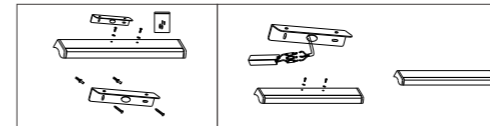
LED MIRROR LIGHT

DQS03



Model No.	W	V	LxHx∅ [mm] LxWxH [mm] ∅xH [mm]			
OS40088	1x10W	AC220-240V	660x109x50mm	Iron + aluminum + glass	Fixed type	/

INSTALLATION DIAGRAM



LED PENDANT LIGHT

Product Features

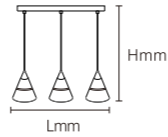
With simple and smooth lines, the lamp body is mainly in geometric shapes, such as circular, square and strip - shaped. It is mostly made of metal and glass, and the surface treatment process is exquisite, presenting a stylish and capable temperament, which is suitable for modern minimalist and Nordic - style dining rooms.



LED PENDANT LIGHT

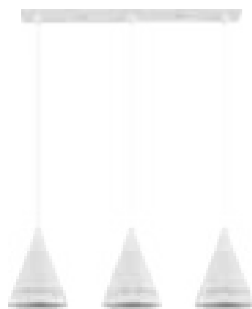
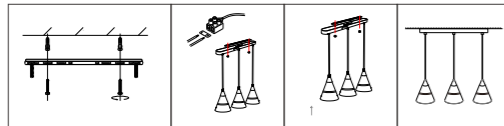


SBSI01

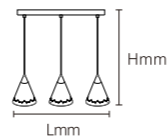


Model No.	LAMP HOLDER	V	LxHx∅ [mm] LxWxH [mm] ∅xH [mm]	Material	Light Type	Other
OS40090	E27	AC220-240V	540x150x1000mm	Iron	Fixed type	/

INSTALLATION DIAGRAM

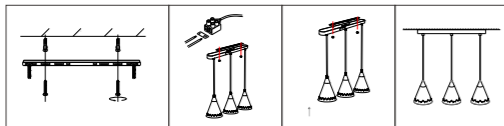


SBSI01



Model No.	LAMP HOLDER	V	LxHx∅ [mm] LxWxH [mm] ∅xH [mm]	Material	Light Type	Other
OS40093	E27	AC220-240V	620x120x1200mm	Iron	Fixed type	/

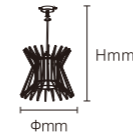
INSTALLATION DIAGRAM



LED PENDANT LIGHT

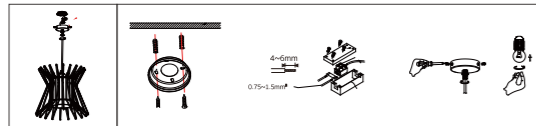


SBSI01

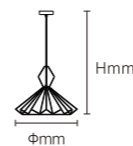


Model No.	LAMP HOLDER	V	LxHx∅ [mm] LxWxH [mm] ∅xH [mm]			
OS40095	E27	AC220-240V	∅335x1200mm	Iron + fabric lampshade	Fixed type	/

INSTALLATION DIAGRAM

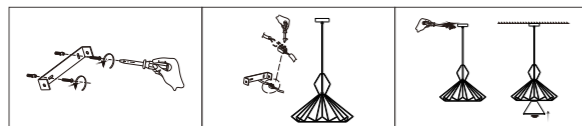


SBSI01



Model No.	LAMP HOLDER	V	LxHx∅ [mm] LxWxH [mm] ∅xH [mm]			
OS40096	E27	AC220-240V	∅450x1200mm	Iron + fabric lampshade	Fixed type	/

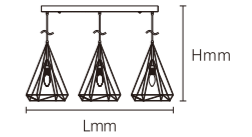
INSTALLATION DIAGRAM



LED PENDANT LIGHT



SBSI01



Model No.	LAMP HOLDER	V	LxHx∅ [mm] LxWxH [mm] ∅xH [mm]			
OS40092	E27	AC220-240V	1000x280x1200mm	Iron + fabric lampshade	Fixed type	/

INSTALLATION DIAGRAM

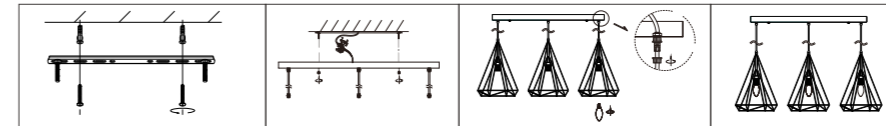
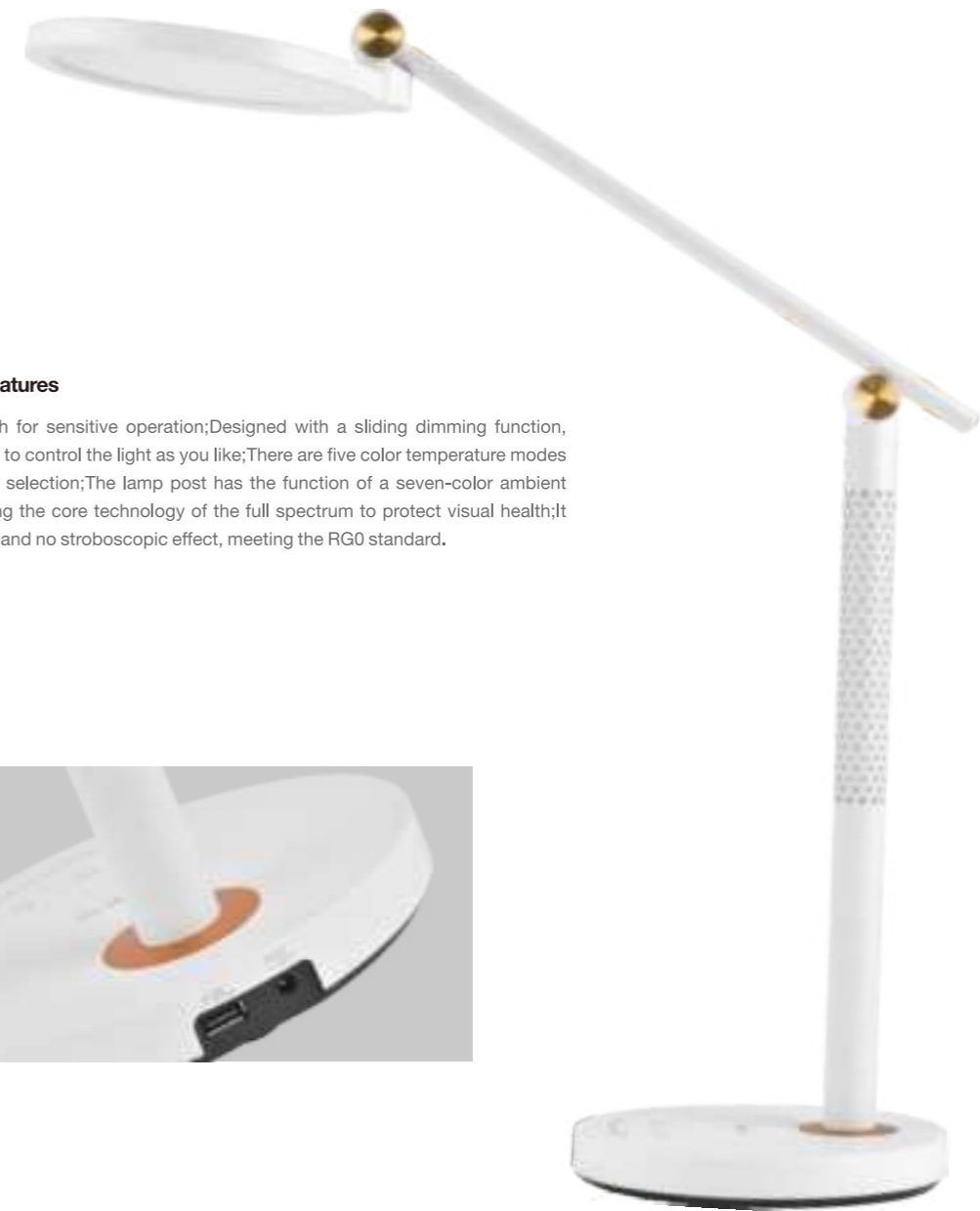




TABLE LIGHT

LED TABLE LIGHT



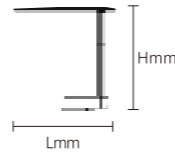
Product Features

Touch switch for sensitive operation;Designed with a sliding dimming function, allowing you to control the light as you like;There are five color temperature modes available for selection;The lamp post has the function of a seven-color ambient light;Adopting the core technology of the full spectrum to protect visual health;It has no glare and no stroboscopic effect, meeting the RG0 standard.



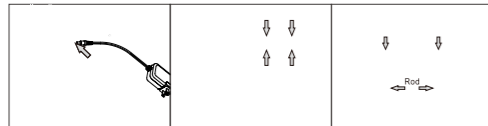
LED TABLE LIGHT

RSP01

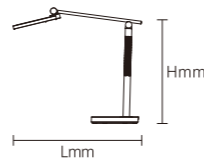


Model No.	DIMMABLE	W	V	lm	LxHx∅ [mm] LxWxH [mm] ∅xH [mm]	Material	Notes
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OS40057 Long-press for stepless dim 15W AC220-240V 850lm 544x180x495mm Iron+PMMA+PS /

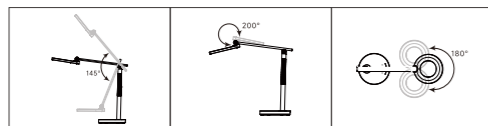


RSP02



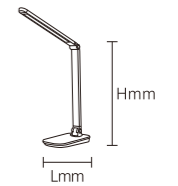
Model No.	DIMMABLE	W	V	lm	LxHx∅ [mm] LxWxH [mm] ∅xH [mm]	Material	Notes
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OS40058 Sliding stepless dim 12W AC220-240V 800lm 528x190x463mm ABS+Iron+Aluminum /



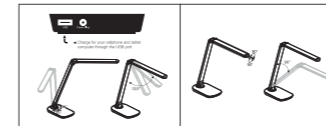
LED TABLE LIGHT

RSP03

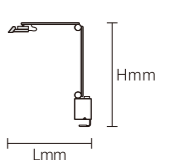


Model No.	DIMMABLE	W	V	lm	LxHx∅ [mm] LxWxH [mm] ∅xH [mm]	Material	Notes
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OS40059 Long-press for stepless dim
short-press for three-level dim 10W AC220-240V 400lm 425x136x425mm ABS /

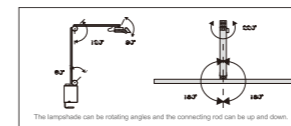


RSP04



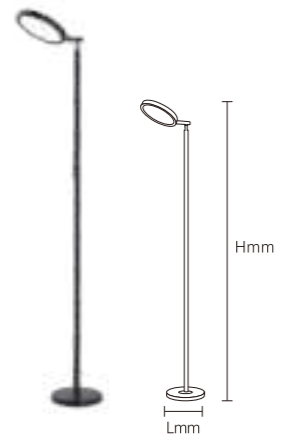
Model No.	DIMMABLE	W	V	lm	LxHx∅ [mm] LxWxH [mm] ∅xH [mm]	Material	Notes
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OS40060 Long-press for stepless dim 18W AC220-240V 850lm 330x800x590mm ABS+Aluminum /



The lampshade can be rotating angles and the connecting rod can be up and down.

LED FLOOR LIGHT

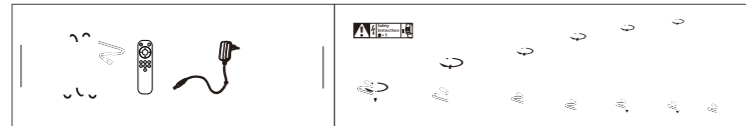


BSI01

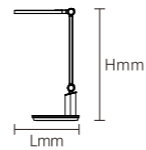


Model No.	DIMMABLE	W	V	lm	LxHxØ [mm] LxWxH [mm] ØxH [mm]	Material	Icons
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OS40061	Remote control dim touch panel dim	24W	AC220-240V	1100lm	250X250X1748mm	ABS+Iron+Aluminum	/
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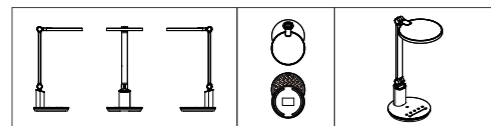


RSP06



Model No.	DIMMABLE	W	V	lm	LxHxØ [mm] LxWxH [mm] ØxH [mm]	Material	Icons
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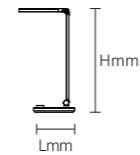
OS40062	Stepless dim	18W	AC220-240V	650lm	205x283x483mm	ABS + glass + AL alloy	/
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LED TABLE LIGHT

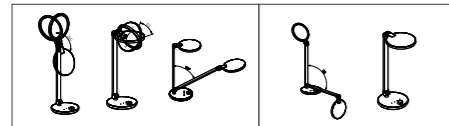


RSP07

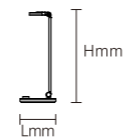


Model No.	DIMMABLE	W	V	lm	LxHxØ [mm] LxWxH [mm] ØxH [mm]	Material	Notes
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OS40063 Knob stepless dim 14W AC220-240V 900lm 252x186x487mm ABS + AL alloy /

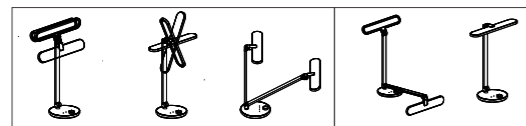


RSP08



Model No.	DIMMABLE	W	V	lm	LxHxØ [mm] LxWxH [mm] ØxH [mm]	Material	Notes
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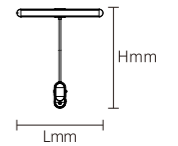
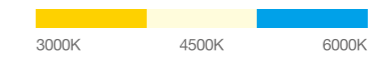
OS40064 Knob stepless dim 18W AC220-240V 800lm 380x186x483mm ABS + AL alloy /



LED TABLE LIGHT

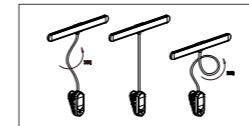


RSP09

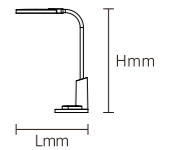


Model No.	DIMMABLE	W	V	lm	LxHxØ [mm] LxWxH [mm] ØxH [mm]	Material	Notes
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OS40065 Three-level dim 9W AC220-240V 400lm 428x70x544mm ABS+ silicone /

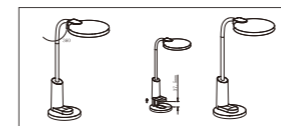


RSP10



Model No.	DIMMABLE	W	V	lm	LxHxØ [mm] LxWxH [mm] ØxH [mm]	Material	Notes
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OS40066 Stepless dim 8W AC220-240V 300lm 150x120x660mm ABS+ silicone /



LED TABLE LIGHT

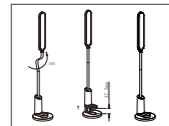


RSP11

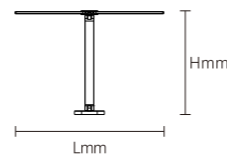


Model No.	DIMMABLE	W	V	lm	LxHxØ [mm] LxWxH [mm] ØxH [mm]	Material	Notes
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OS40067	Stepless dim	8W	AC220-240V	300lm	251x120x740mm	ABS+ silicone	/
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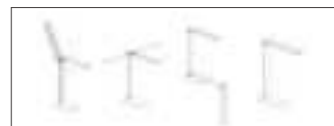


RSP12



Model No.	DIMMABLE	W	V	lm	LxHxØ [mm] LxWxH [mm] ØxH [mm]	Material	Notes
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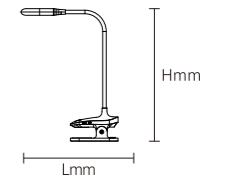
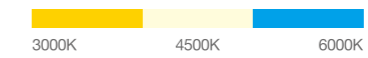
OS40068	Stepless dim	10W	AC220-240V	500lm	648x114x393mm	ABS + AL alloy	/
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LED TABLE LIGHT

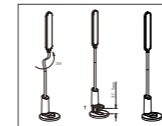


RSP13

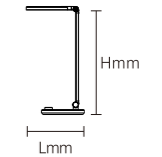


Model No.	DIMMABLE	W	V	lm	LxHxØ [mm] LxWxH [mm] ØxH [mm]	Material	Notes
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OS40069	Three-level dim	4W	AC220-240V	150lm	75x75x170mm	ABS+ silicone	/
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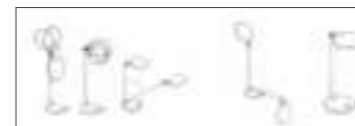


RSP14



Model No.	DIMMABLE	W	V	lm	LxHxØ [mm] LxWxH [mm] ØxH [mm]	Material	Notes
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OS40070	Five-level dim	12W	AC220-240V	350lm	345X180X400mm	ABS + AL alloy	/
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FAN LIGHT

Product Features

This fan light is specifically designed for large spaces and strong wind requirements, catering to the diverse airflow preferences of all family members. Equipped with a high-quality, precision-machined frequency conversion motor, it delivers superior energy efficiency and power savings. Its robust core generates a stable and powerful magnetic field, ensuring smooth operation and allowing you to enjoy a quiet, low-decibel environment—ideal for ensuring restful sleep for both the elderly and infants.

The fan features premium ABS blades that are sleek, durable, and easy to clean. These blades provide wide-angle airflow, delivering stronger wind coverage while maintaining excellent longevity. The high-grade acrylic lampshade emits a soft, glare-free light with even distribution and no dark spots, making it perfect for both illumination and ventilation without occupying excessive space.

The built-in LED light supports three-color dimming, adapting seamlessly to a variety of usage scenarios. Designed with an ultra-wide voltage range (80V–285V), it can withstand up to 4kV surge impacts, making it highly reliable even in challenging power grid conditions without compromising its lifespan.

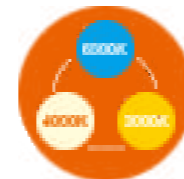
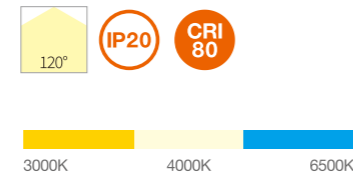
A multi-functional remote control offers 12–14 forward and reverse speed settings, multiple timer options, and convenient adjustments to match different preferences. With various styles, specifications, and color combinations available, this fan light provides unmatched versatility, making it ideal for a wide range of spaces and decor requirements.



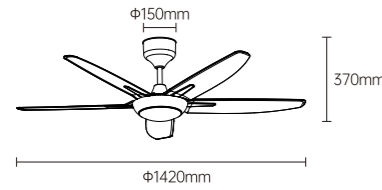
LED FAN LIGHT



YZSP03



Body Color

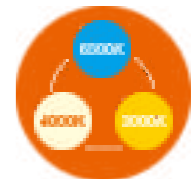
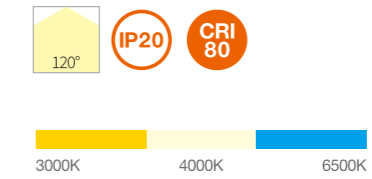


Model No.: OS22001
 Product size: 56 inch
 Fan leaves: 5-leaf-ABS
 Electrical machinery: 40W-low voltage DC
 Lamp: 24W
 Control mode: Wireless IR Remote Controller
 Function: Forward and reverse rotation with 14 gears (Forward rotation with 7 gears and reverse rotation with 7 gears), max rotation speed 220rpm
 Installation method: Lifting hook, hanging rod 250mm
 PCS/CTN: 2

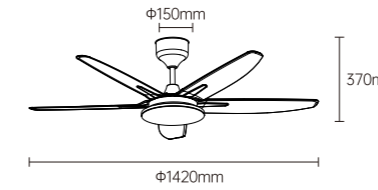
LED FAN LIGHT



YZSP03



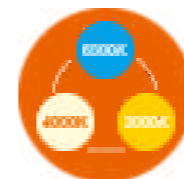
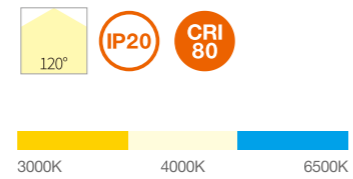
Body Color



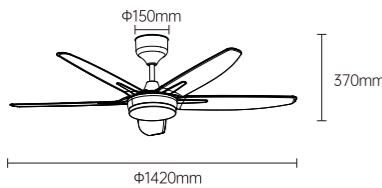
Model No.: OS22002
 Product size: 56 inch
 Fan leaves: 5-leaf-ABS
 Electrical machinery: 40W-low voltage DC
 Lamp: 36W
 Control mode: Wireless IR Remote Controller
 Function: Forward and reverse rotation with 14 gears (Forward rotation with 7 gears and reverse rotation with 7 gears), max rotation speed 220rpm
 Installation method: Lifting hook, hanging rod 250mm
 PCS/CTN: 2



YZSP03



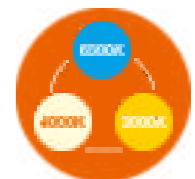
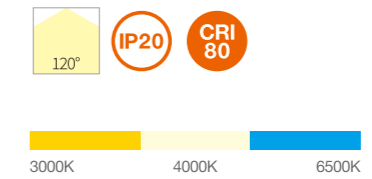
Body Color



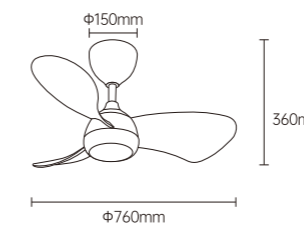
Model No.: OS22003
 Product size: 56 inch
 Fan leaves: 5-leaf-ABS
 Electrical machinery: 40W-low voltage DC
 Lamp: 24W
 Control mode: Wireless IR Remote Controller
 Function: Forward and reverse rotation with 14 gears (Forward rotation with 7 gears and reverse rotation with 7 gears), max rotation speed 220rpm
 Installation method: Lifting hook, hanging rod 250mm
 PCS/CTN: 2



YZSP04

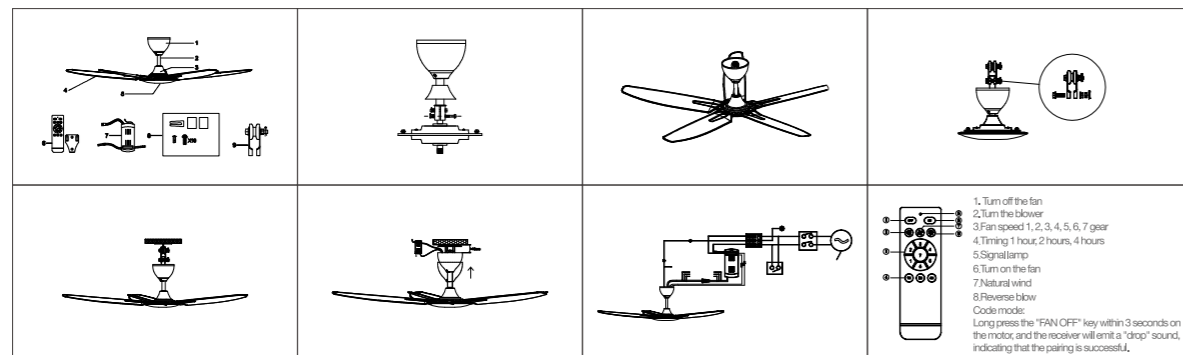


Body Color

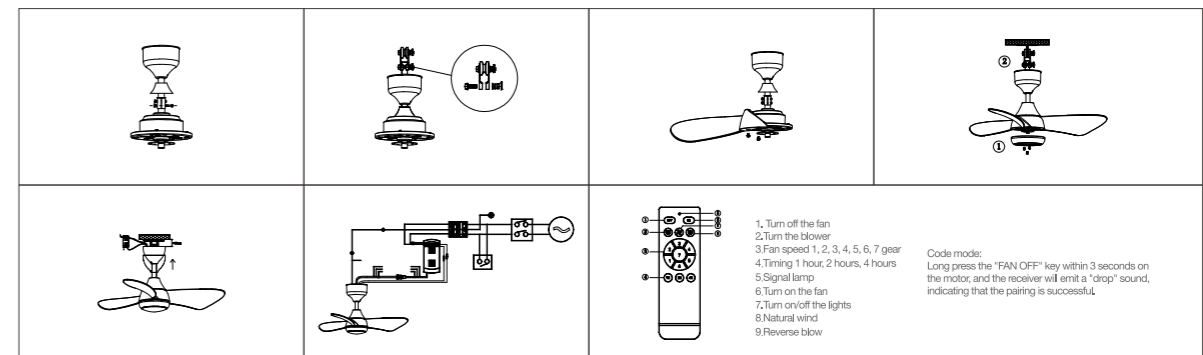


Model No.: OS22004
 Product size: 30 inch
 Fan leaves: 3-leaf-ABS
 Electrical machinery: 36W-low voltage DC
 Lamp: 12W
 Control mode: Wireless IR Remote Controller
 Function: Forward and reverse rotation with 14 gears (Forward rotation with 7 gears and reverse rotation with 7 gears), max rotation speed 300rpm
 Installation method: Lifting hook, hanging rod 250mm
 PCS/CTN: 2

INSTALLATION DIAGRAM



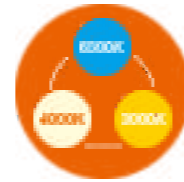
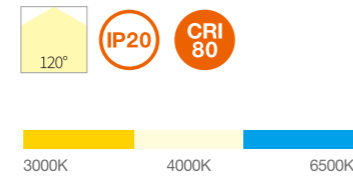
INSTALLATION DIAGRAM



LED FAN LIGHT



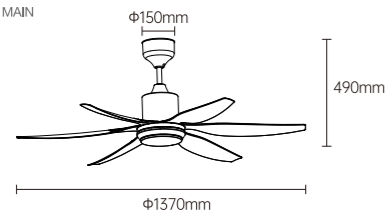
YZSP05



Body Color



BLADE MAIN

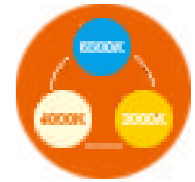
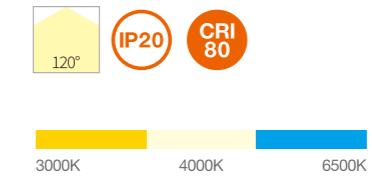


Model No.: OS22005
 Product size: 54 inch
 Fan leaves: 6-leaf-ABS, double wood grain
 Electrical machinery: 50W-high voltage DC
 Lamp: 24W
 Control mode: Wireless IR Remote Controller
 Function: Forward and reverse rotation with 12 gears (Forward rotation with 6 gears and reverse rotation with 6 gears), max rotation speed 180rpm
 Installation method: Lifting hook, hanging rod 250mm
 PCS/CTN: 1

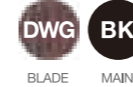
LED FAN LIGHT



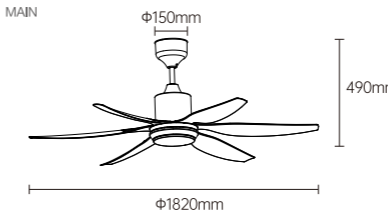
YZSP05



Body Color



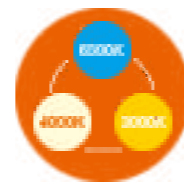
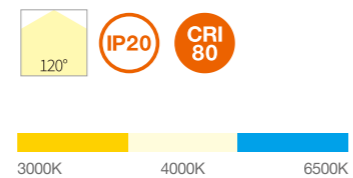
BLADE MAIN



Model No.: OS22007
 Product size: 72 inch
 Fan leaves: 6-leaf-ABS, double wood grain
 Electrical machinery: 60W-high voltage DC
 Lamp: 24W
 Control mode: Wireless IR Remote Controller
 Function: Forward and reverse rotation with 12 gears (Forward rotation with 6 gears and reverse rotation with 6 gears), max rotation speed 145rpm
 Installation method: Lifting hook, hanging rod 250mm
 PCS/CTN: 1



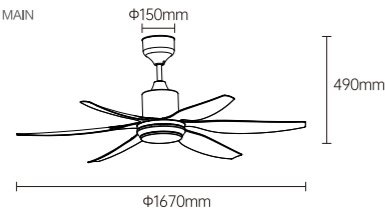
YZSP05



Body Color



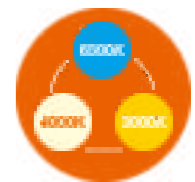
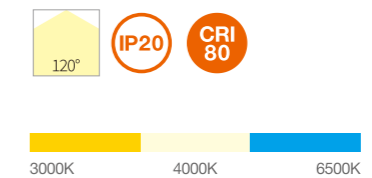
BLADE MAIN



Model No.: OS22006
 Product size: 66 inch
 Fan leaves: 6-leaf-ABS, double wood grain
 Electrical machinery: 50W-high voltage DC
 Lamp: 24W
 Control mode: Wireless IR Remote Controller
 Function: Forward and reverse rotation with 12 gears (Forward rotation with 6 gears and reverse rotation with 6 gears), max rotation speed 145rpm
 Installation method: Lifting hook, hanging rod 250mm
 PCS/CTN: 1



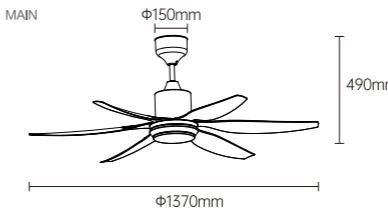
YZSP05



Body Color

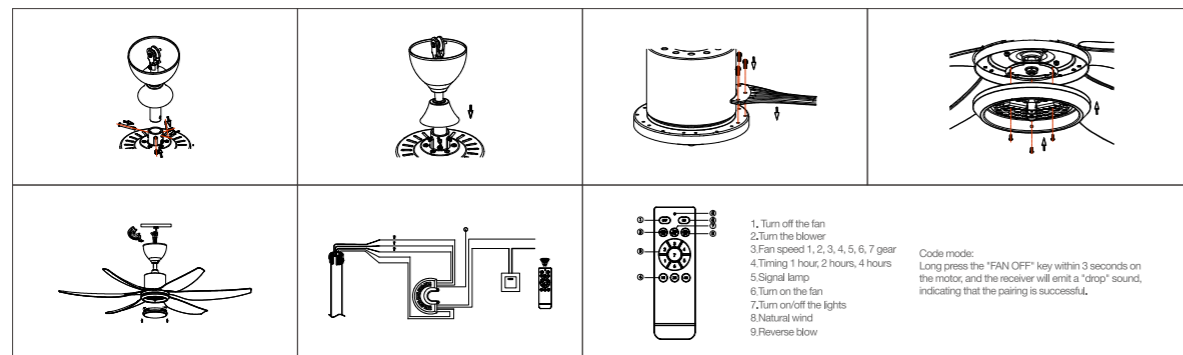


BLADE MAIN

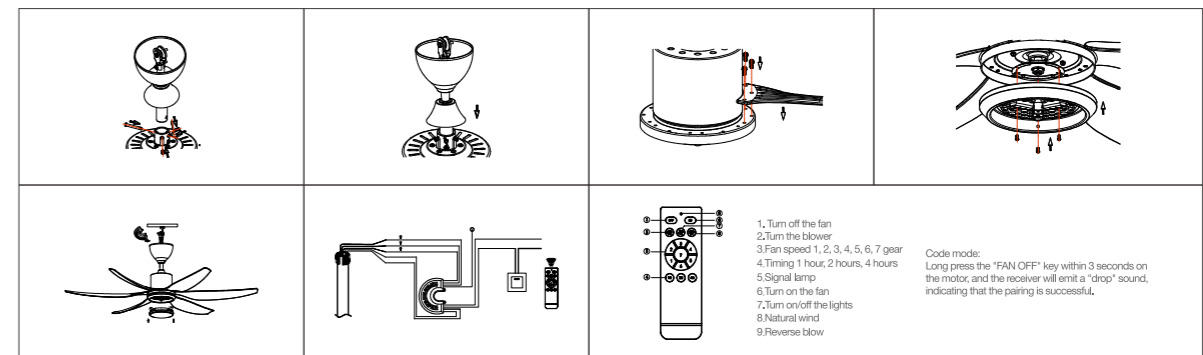


Model No.: OS22008
 Product size: 54 inch
 Fan leaves: 6-leaf-ABS, silver
 Electrical machinery: 50W-high voltage DC
 Lamp: 24W
 Control mode: Wireless IR Remote Controller
 Function: Forward and reverse rotation with 12 gears (Forward rotation with 6 gears and reverse rotation with 6 gears), max rotation speed 180rpm
 Installation method: Lifting hook, hanging rod 250mm
 Packing method: Color box, with 1 unit in each box

INSTALLATION DIAGRAM



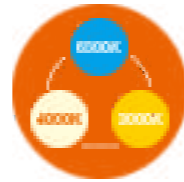
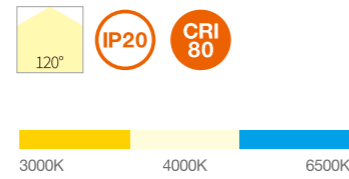
INSTALLATION DIAGRAM



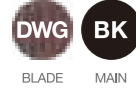
LED FAN LIGHT



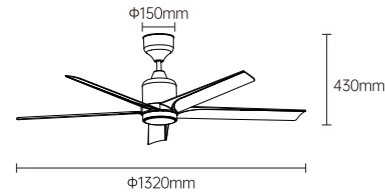
YZSP06



Body Color



BLADE MAIN

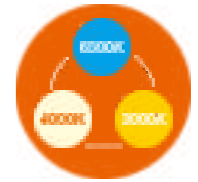
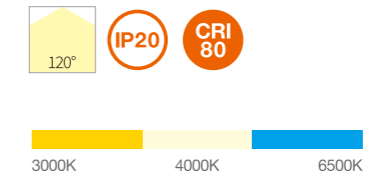


Model No.: OS22009
 Product size: 52 inch
 Fan leaves: 5-leaf-ABS
 Electrical machinery: 45W-low voltage DC
 Lamp: 18W
 Control mode: Wireless IR Remote Controller
 Function: Forward and reverse rotation with 14gears (Forward rotation with 7 gears and reverse rotation with 7 gears), max rotation speed 165rpm
 Installation method: Lifting hook, hanging rod 250mm
 PCS/CTN: 1

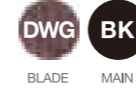
LED FAN LIGHT



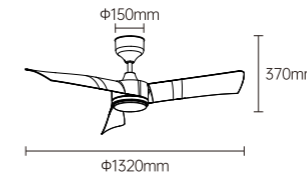
YZSP08



Body Color



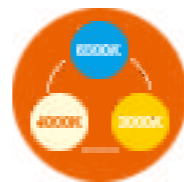
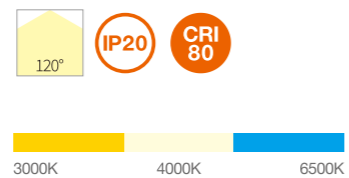
BLADE MAIN



Model No.: OS22011
 Product size: 52 inch
 Fan leaves: 3-leaf-ABS
 Electrical machinery: 45W-low voltage DC
 Lamp: 18W
 Control mode: Wireless IR Remote Controller
 Function: Forward and reverse rotation with 14gears (Forward rotation with 7 gears and reverse rotation with 7 gears), max rotation speed 135rpm
 Installation method: Lifting hook, hanging rod 250mm
 PCS/CTN: 1



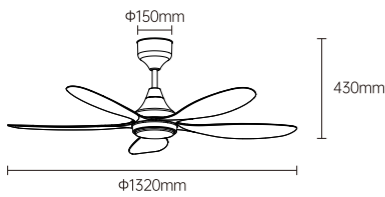
YZSP07



Body Color



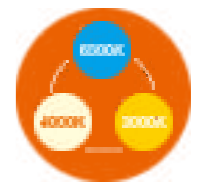
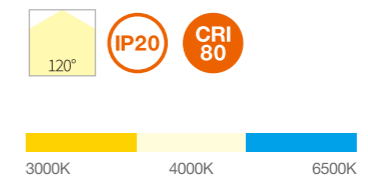
BLADE MAIN



Model No.: OS22010
 Product size: 52 inch
 Fan leaves: 5-leaf-ABS
 Electrical machinery: 40W-low voltage DC
 Lamp: 24W
 Control mode: Wireless IR Remote Controller
 Function: Forward and reverse rotation with 14gears (Forward rotation with 7 gears and reverse rotation with 7 gears), max rotation speed 220rpm
 Installation method: Lifting hook, hanging rod 250mm
 PCS/CTN: 1



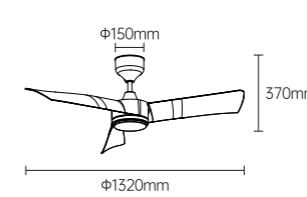
YZSP08



Body Color

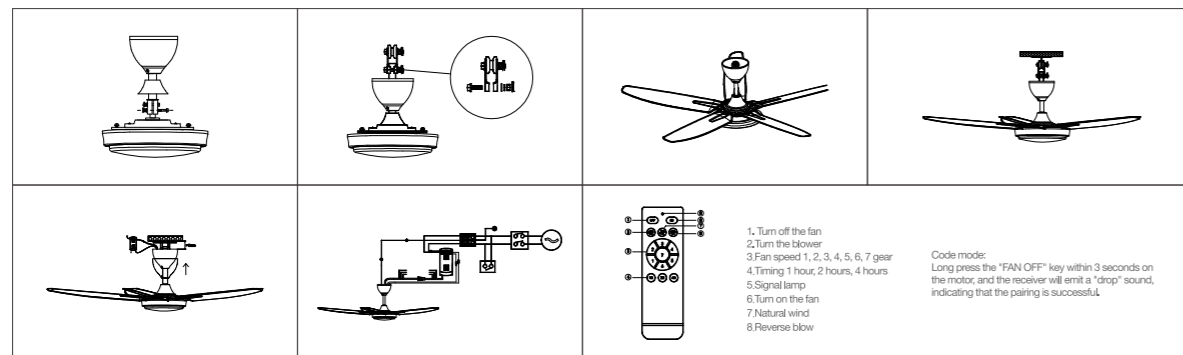


BLADE MAIN

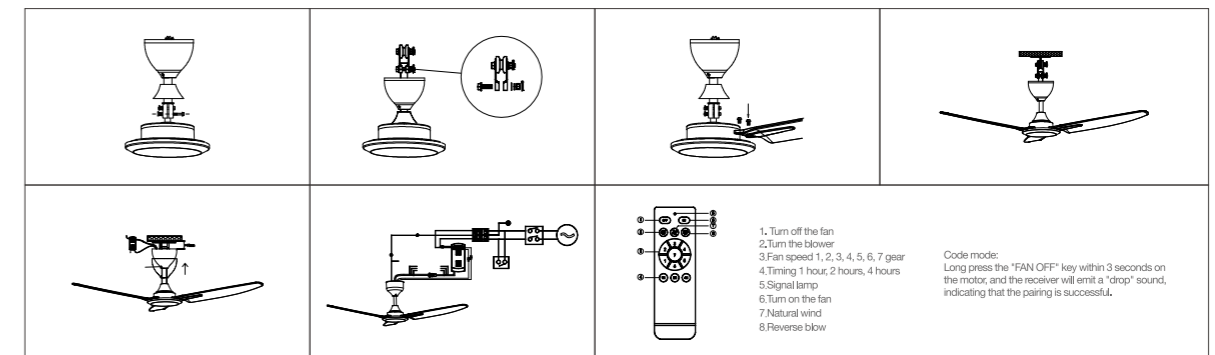


Model No.: OS22012
 Product size: 52 inch
 Fan leaves: 3-leaf-ABS
 Electrical machinery: 45W-low voltage DC
 Lamp: 18W
 Control mode: Wireless IR Remote Controller
 Function: Forward and reverse rotation with 14gears (Forward rotation with 7 gears and reverse rotation with 7 gears), max rotation speed 135rpm
 Installation method: Lifting hook, hanging rod 250mm
 PCS/CTN: 1

INSTALLATION DIAGRAM



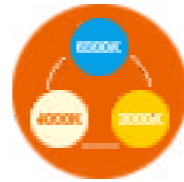
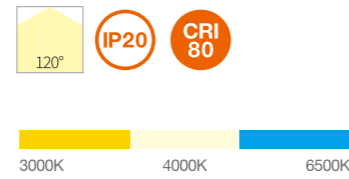
INSTALLATION DIAGRAM



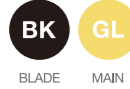
LED FAN LIGHT



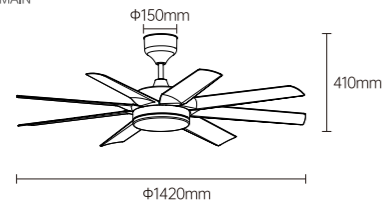
YZSP09



Body Color



BLADE MAIN

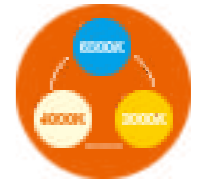
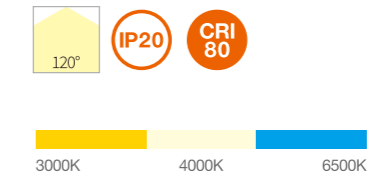


Model No.: OS22013
 Product size: 56 inch
 Fan leaves: 8-leaf-ABS
 Electrical machinery: 45W-low voltage DC
 Lamp: 36W
 Control mode: Wireless IR Remote Controller
 Function: Forward and reverse rotation with 14gears (Forward rotation with 7 gears and reverse rotation with 7 gears), max rotation speed 190rpm
 Installation method: Lifting hook, hanging rod 250mm
 Packing method: Color box, with 1 unit in each box

LED FAN LIGHT



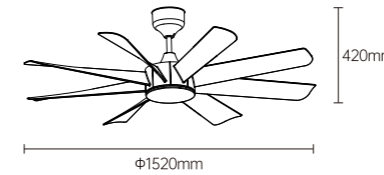
YZSP09



Body Color



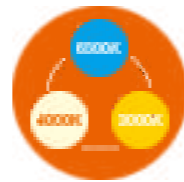
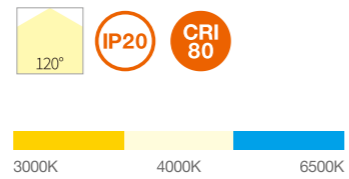
BLADE MAIN



Model No.: OS22015
 Product size: 60 inch
 Fan leaves: 8-leaf-ABS
 Electrical machinery: 50W-low voltage DC
 Lamp: 24W
 Control mode: Wireless IR Remote Controller
 Function: Forward and reverse rotation with 14gears (Forward rotation with 7 gears and reverse rotation with 7 gears), max rotation speed 120rpm
 Installation method: Lifting hook, hanging rod 250mm
 Packing method: Color box, with 1 unit in each box



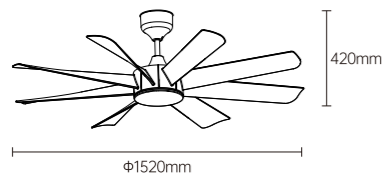
YZSP09



Body Color

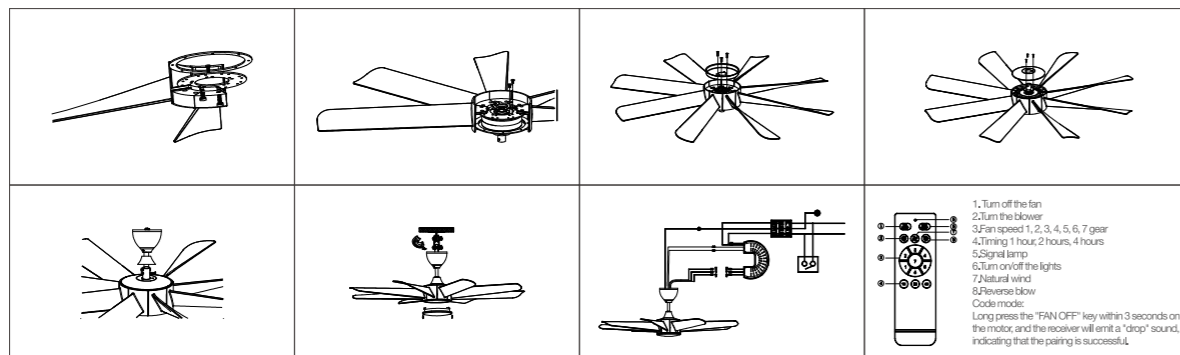


BLADE MAIN

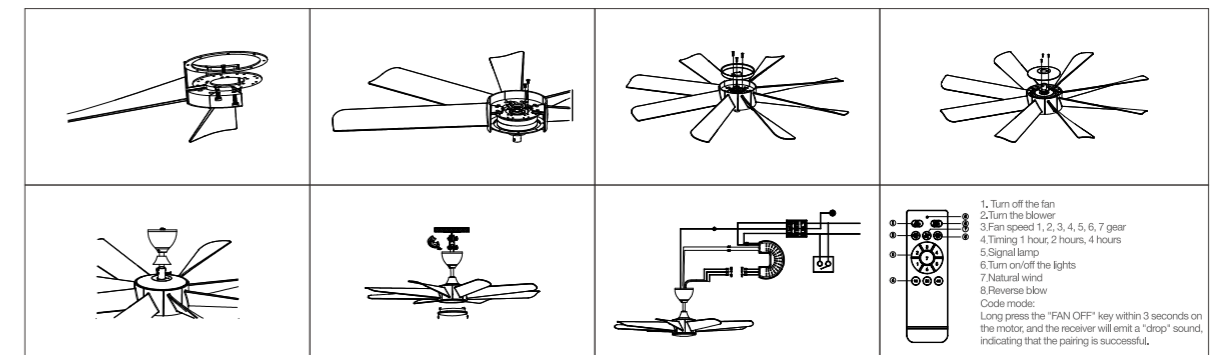


Model No.: OS22014
 Product size: 60 inch
 Fan leaves: 8-leaf-ABS
 Electrical machinery: 50W-low voltage DC
 Lamp: 24W
 Control mode: Wireless IR Remote Controller
 Function: Forward and reverse rotation with 14gears (Forward rotation with 7 gears and reverse rotation with 7 gears), max rotation speed 120rpm
 Installation method: Lifting hook, hanging rod 250mm
 Packing method: Color box, with 1 unit in each box

INSTALLATION DIAGRAM



INSTALLATION DIAGRAM





CEILING FAN

Product Features

This ceiling fan is engineered for large spaces and powerful airflow, perfectly meeting the varying cooling needs of modern households. Featuring a high-performance, precision-crafted frequency conversion motor, it offers exceptional energy efficiency and delivers steady, powerful airflow while maintaining low energy consumption. The motor's strong and stable magnetic field ensures reliable operation and a whisper-quiet performance, creating a serene environment ideal for restful sleep, even for babies and the elderly.

The fan's premium ABS blades are aerodynamically designed for wide-angle air delivery, offering stronger wind coverage and excellent durability. Their smooth, refined surface makes cleaning effortless, ensuring long-lasting performance and aesthetics.

With 12-14 adjustable speed settings for both forward and reverse directions, this ceiling fan adapts seamlessly to seasonal needs—providing a refreshing breeze in summer and improving air circulation in winter. The included multi-functional remote control allows for precise speed control and convenient timer settings for personalized comfort.

Designed to withstand wide voltage fluctuations (80V-285V) and up to 4kV lightning surge protection, this ceiling fan performs reliably even in challenging electrical environments. Available in various styles, sizes, and color combinations, it blends effortlessly into diverse interior spaces, making it the ideal choice for homes, offices, and commercial environments alike.

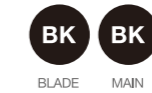
DIRECT-BLADE CEILING FAN



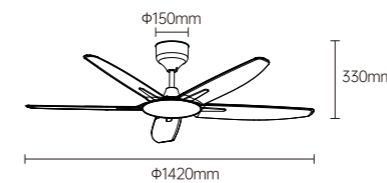
YZSP01

IP20

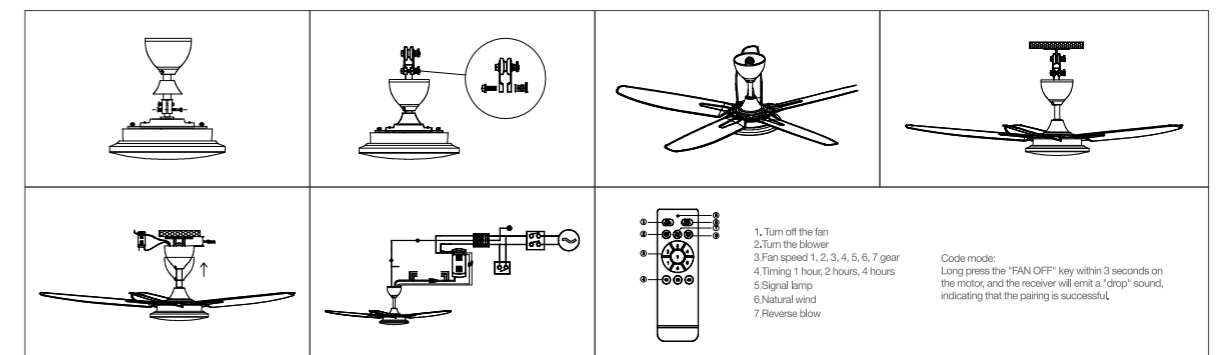
Body Color



Model No.: LV11001
 Product size: 56 inch
 Fan leaves: 5-leaf-ABS
 Electrical machinery: 40W-low voltage DC
 Lamp: No
 Control mode: Wireless IR Remote Controller
 Function: Forward and reverse rotation with 14 gears (Forward rotation with 7 gears and reverse rotation with 7 gears), max rotation speed 220rpm
 Installation method: Lifting hook, hanging rod 250mm
 PCS/CTN: 2



INSTALLATION DIAGRAM



CEILING FAN

YZSP01



IP20

Body Color

WH WH

BLADE MAIN

Model No.: LV11002

Product size: 42 inch

Fan leaves: 5-leaf-ABS

Electrical machinery: 36W-low voltage DC

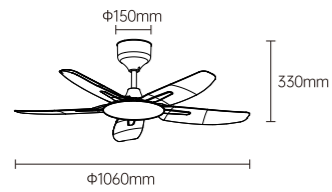
Lamp: No

Control mode: Wireless IR Remote Controller

Function: Forward and reverse rotation with 14 gears (Forward rotation with 7 gears and reverse rotation with 7 gears), max rotation speed 260rpm

Installation method: Lifting hook, hanging rod 250mm

PCS/CTN: 2



CEILING FAN

YZSP02



IP20

Body Color

WH WH

BLADE MAIN

Model No.: LV11004

Product size: 56 inch

Fan leaves: 3-leaf-ABS

Electrical machinery: 40W-low voltage DC

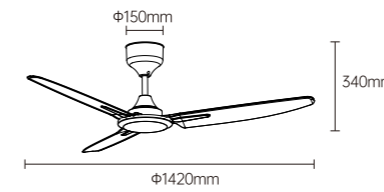
Lamp: No

Control mode: Wireless IR Remote Controller

Function: Forward and reverse rotation with 14 gears (Forward rotation with 7 gears and reverse rotation with 7 gears), max rotation speed 245rpm

Installation method: Lifting hook, hanging rod 250mm

PCS/CTN: 2



YZSP01

IP20

Body Color

WG WH

BLADE MAIN

Model No.: LV11003

Product size: 56 inch

Fan leaves: 5-leaf-ABS, wood grain

Electrical machinery: 40W-low voltage DC

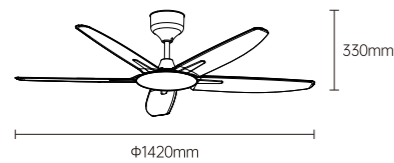
Lamp: No

Control mode: Wireless IR Remote Controller

Function: Forward and reverse rotation with 14 gears (Forward rotation with 7 gears and reverse rotation with 7 gears), max rotation speed 220rpm

Installation method: Lifting hook, hanging rod 250mm

PCS/CTN: 2



YZSP02

IP20

Body Color

WG WH

BLADE MAIN

Model No.: LV11005

Product size: 56 inch

Fan leaves: 3-leaf-ABS, wood grain

Electrical machinery: 40W-low voltage DC

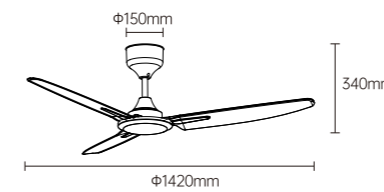
Lamp: No

Control mode: Wireless IR Remote Controller

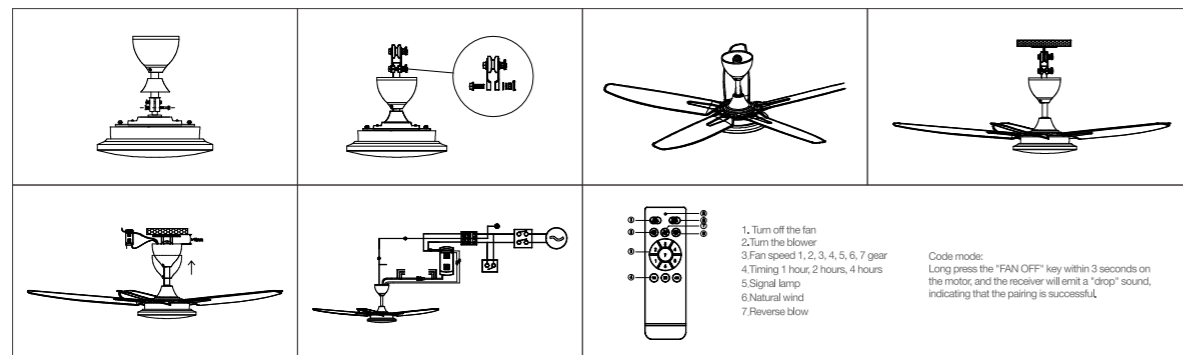
Function: Forward and reverse rotation with 14 gears (Forward rotation with 7 gears and reverse rotation with 7 gears), max rotation speed 245rpm

Installation method: Lifting hook, hanging rod 250mm

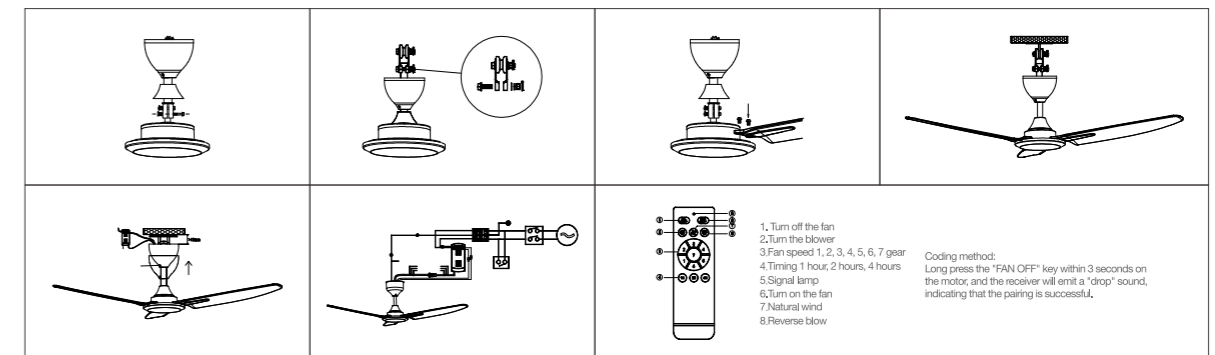
PCS/CTN: 2



INSTALLATION DIAGRAM



INSTALLATION DIAGRAM





LED STRIP LIGHT LSP01

Product Features

The LSP01 series high-voltage light strips feature a Color Rendering Index (CRI) of 80 and deliver an impressive luminous efficacy of up to 100 lm/W. They provide uniform, consistent illumination across surfaces. Available in single-row, double-row, and triple-row configurations, these light strips are an ideal solution for applications requiring high brightness and excellent color rendering performance.

Application

Hotels, villas, real estate properties, shopping malls, offices, commercial stores, etc....

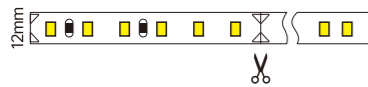
HIGH-VOLTAGE LED STRIP LIGHT



LSP01

IP65 15000h CRI ≥80

3000K 4000K 6500K

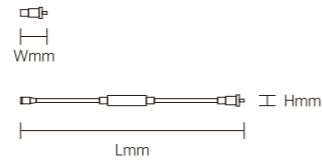


Model No.	LED CHIP	W	V	lm	LxHx∅ [mm] LxWxH [mm] ∅xH [mm]			
OS11001	120	9W/m	AC220-240V	700lm	50000x12x5.5mm	PVC	Surface	50m/Roll
OS11002	120	12W/m	AC220-240V	1200lm	50000x14x5.5mm	PVC	Surface	50m/Roll
OS11003	180	12W/m	AC220-240V	1200lm	50000x14x5.5mm	PVC	Surface	50m/Roll



LSP04

IP20



Model No.	APPLICATION	W	V	LxHx∅ [mm] LxWxH [mm] ∅xH [mm]	
OS11005	Suitable for OS11001	400W	AC220-240V	470x33x14mm	100
OS11006	Suitable for OS11002, OS11003	400W	AC220-240V	470x33x14mm	100

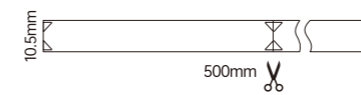
COB LED STRIP



LSP02

IP20 18000h CRI ≥80

3000K 4000K 6500K

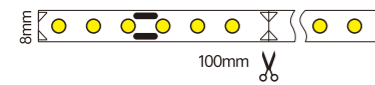
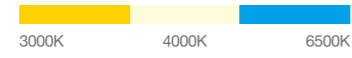


Model No.	LED CHIP	Lm/W	W	V	lm			
OS11013	288	70lm/w	8W/m	AC220-240V	550lm	PVC	Surface	100m/Roll

COB LED STRIP



LSP02

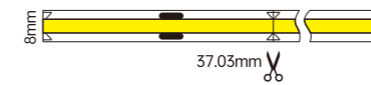
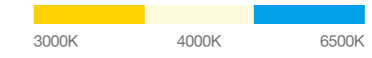


Model No.	FPC WIDTH	LED CHIP	W	V	lm	
OS11009	8mm	140	11W/m	DC24V	900lm	10m/Roll

COB LED STRIP



LSP02

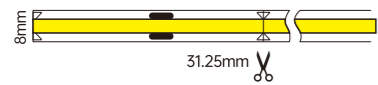


Model No.	FPC WIDTH	LED CHIP	W	V	lm	
OS11011	8mm	324	10W/m	DC24V	800lm	5m/Roll

COB LED STRIP



LSP02



Model No.	LUMEN DROP	FPC WIDTH	LED CHIP	W	V	lm	
OS11017	40%	8mm	512	14W/m	DC24V	1350lm	5m/Roll



LED STRIP LIGHT

LSP02

Product Features

The LSP02 series light strips utilize advanced COB packaging technology, offering a wide beam angle of up to 140° for smooth and uniform light mixing. Designed for extended service life, they are available in both high-voltage and low-voltage options, with a range of standard color temperatures as well as RGB and RGB dynamic color versions. With CRI options of 80 and 90, these light strips deliver excellent color accuracy, making them ideal for creating warm, vibrant, and dynamic lighting environments.

Application

Hotels, villas, real estate properties, shopping malls, offices, commercial stores, etc....

COB LED STRIP



LSP02



RGB



Model No.	RA	WIDTH CUTTING	FPC WIDTH	LED CHIP	W	V	lm	
OS11015	80	31.25mm	10mm	576	R6W+G4W+B4W/m	DC24V	1350lm	5m/Roll

LED STRIP LIGHT

LSP02



Product Features

The LSP02 series light strips utilize advanced COB packaging technology, offering a wide beam angle of up to 140° for smooth and uniform light mixing. Designed for extended service life, they are available in both high-voltage and low-voltage options, with a range of standard color temperatures as well as RGB and RGB dynamic color versions. With CRI options of 80 and 90, these light strips deliver excellent color accuracy, making them ideal for creating warm, vibrant, and dynamic lighting environments.

Application

Hotels, villas, real estate properties, shopping malls, offices, commercial stores, etc....

COB LED STRIP



LSP02



RGIC



Model No.	RA	WIDTH CUTTING	FPC WIDTH	LED CHIP	W	V	lm	
OS11016	80	100mm	10mm	480	R4W+G4W+B4W/m	DC24V	1350lm	5m/Roll

POWER SUPPLY

LSP04

Product Features

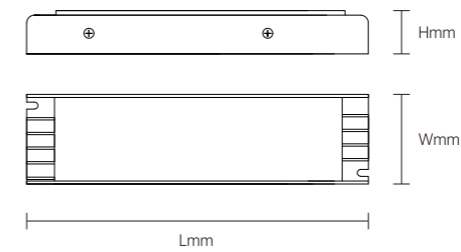
The LSP04 series drivers feature an efficient circuit design with a power conversion efficiency of up to 90%. Built with high-quality electronic components and housed in a durable aluminum alloy casing, they offer excellent heat dissipation for enhanced reliability. Designed for longevity, these drivers provide a service life of up to 50,000 hours.



POWER SUPPLY



LSP04



Model No.	EFFICIENCY	OUTPUT VOLTAGE	OUTPUT CURRENT	W	V	LxHxØ [mm] LxWxH [mm] ØxH [mm]	
OS11019	0.9	DC12V	0-5A	60W	100-260V~/50Hz	141x48x28mm	120
OS11020	0.9	DC12V	0-8.33A	100W	100-260V~/50Hz	160x48x28mm	100
OS11021	0.9	DC12V	0-16.67A	200W	170-265V~/50Hz	185x58x28mm	70
OS11022	0.9	DC12V	0-25A	300W	170-265V~/50Hz	200x58x28mm	70
OS11023	0.9	DC12V	0-33.33A	400W	170-265V~/50Hz	220x58x28mm	50
OS11019	0.9	DC24V	0-2.5A	60W	100-260V~/50Hz	141x48x28mm	120
OS11020	0.9	DC24V	0-4.16A	100W	100-260V~/50Hz	160x48x28mm	100
OS11021	0.9	DC24V	0-8.33A	200W	170-265V~/50Hz	185x58x28mm	70
OS11022	0.9	DC24V	0-12.5A	300W	170-265V~/50Hz	200x58x28mm	70
OS11023	0.9	DC24V	0-16.67A	400W	170-265V~/50Hz	220x58x28mm	50



FIRE EMERGENCY INDICATOR LIGHT



The light remains illuminated even during a power outage, ensuring a calm response in emergencies. Designed as an emergency lighting solution, it features an ultra-long battery life of up to 120 minutes, instantly lighting up to safeguard critical escape routes when the power goes out. Enhanced safety with multiple protections: Equipped with overcharge, over-discharge, and short-circuit protection, the system extends battery lifespan while preventing potential hazards. High brightness, low energy consumption: Utilizing advanced LED technology, it delivers bright, uniform illumination with minimal power usage, promoting energy efficiency and environmental sustainability. Long battery lifespan: Built with premium batteries that support multiple charge and discharge cycles for reliable long-term performance. Versatile installation options: Can be wall-mounted, ceiling-mounted, or recessed, making it ideal for various settings such as corridors, stairwells, and basements.



EMERGENCY LIGHT

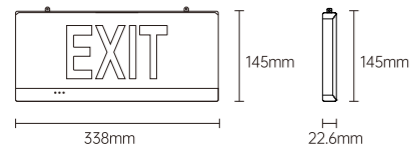


GHSI01



Green light wave length 520-53nm

Model No.: OS23003
 Power: 1W
 Battery: Ni-Cd 1.2V;
 Input voltage: AC220V-240V/50Hz ;
 Charging time: 24 hours,
 Emergency time: 120mins;
 Material: ABS+Glass;
 Installation: wall mounted;
 Emergency surface brightness: 50 -300cd/m²;
 Working mode: Maintained;
 Control type: Non-centralized control.
 PCS/CTN: 20



EMERGENCY LIGHT

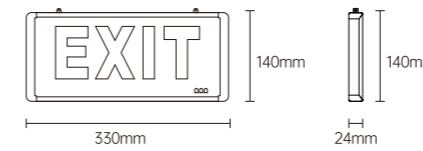


GHSP01



Green light wave length 520-53nm

Model No.: Os23001
 Power: 1W
 Battery: Ni-Cd 1.2V;
 Input voltage: AC220V-240V/50Hz ;
 Charging time: 24 hours,
 Emergency time: 120mins;
 Material: Iron+PP+Glass;
 Installation: wall mounted;
 Emergency surface brightness: 50 -300cd/m²;
 Working mode: Maintained;
 Control type: Non-centralized control.
 PCS/CTN: 30

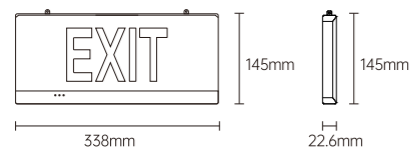


GHSI02



Green light wave length 520-53nm

Model No.: OS23004
 Power: 1W
 Battery: Ni-Cd 1.2V;
 Input voltage: AC220V-240V/50Hz ;
 Charging time: 24 hours,
 Emergency time: 120mins;
 Material: PC+ABS+Glass;
 Installation: suspending mounted;
 Emergency surface brightness: 50 -300cd/m²;
 Working mode: Maintained;
 Control type: Non-centralized control.
 PCS/CTN: 20

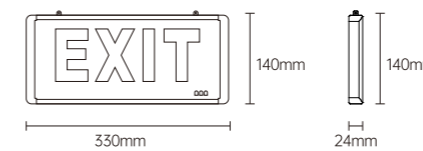


GHSP02



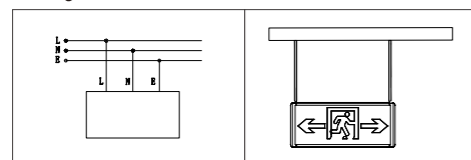
Green light wave length 520-53nm

Model No.: OS23002
 Power: 1W
 Battery: Ni-Cd 1.2V;
 Input voltage: AC220V-240V/50Hz ;
 Charging time: 24 hours,
 Emergency time: 120mins;
 Material: Iron+PP+Glass;
 Installation: suspending mounted;
 Emergency surface brightness: 50 -300cd/m²;
 Working mode: Maintained;
 Control type: Non-centralized control.
 PCS/CTN: 30

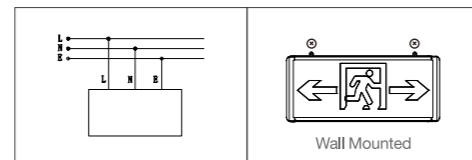


INSTALLATION DIAGRAM

Hoisting installation

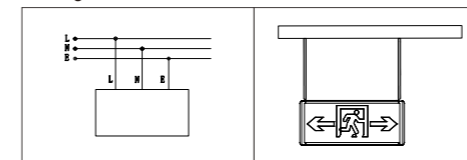


wall-mounted

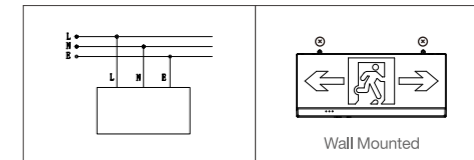


INSTALLATION DIAGRAM

Hoisting installation



wall-mounted



EMERGENCY LIGHT

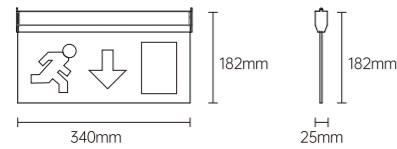


GHSA01



Green light wave length 520-53nm

Model No.: OS23005
 Power: 1W
 Battery: Ni-Cd 1.2V;
 Input voltage: AC220V-240V/50Hz ;
 Charging time: 24 hours,
 Emergency time: 120mins;
 Material: aluminium+acrylic panel;
 Installation: suspending mounted;
 Working mode: Maintained;
 Control type: Non-centralized control.
 PCS/CTN: 10



EMERGENCY LIGHT

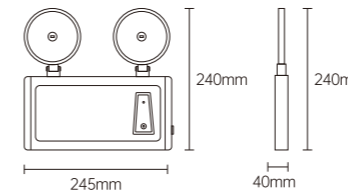


GHSI03



6500K

Model No.: OS23007
 Power: LED 2pcs.3V/0.5W/5730;
 Battery: Ni-Cd 1.2V;
 Input voltage: AC220V-240V/50Hz ;
 Recharging time: 24 hours;
 Emergency time: 120mins;
 Material: metal+ABS;
 Emergency lumen: 55lm(±5%);
 Working mode: non-maintained;
 Installation: wall mounted;
 Working mode: Non-Maintained;
 Control type: Non-centralized control.
 PCS/CTN: 30

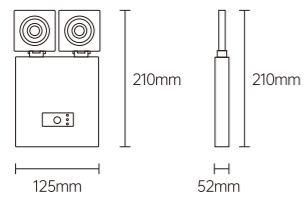


GHSP03



6500K

Model No.: OS23006
 Light source: LED/6V/2*3W/φ11;
 Battery: LiFePO4 18650/4*1500mAh;
 Input voltage: AC220V-240V/50Hz ;
 Charge time: 15 hours;
 Emergency time: 180mins;
 Material: Plastic lamp holder;
 Emergency luminous flux: 400lm(±5%);
 Wall-mounted;
 includes an international two-pin plug;
 Working method: nonSustainability;
 Control method: Non-centralized control.
 PCS/CTN: 10

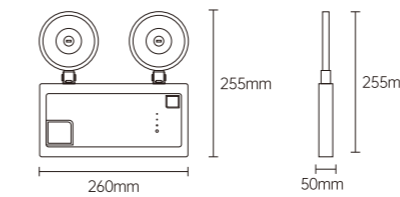


GHSI04

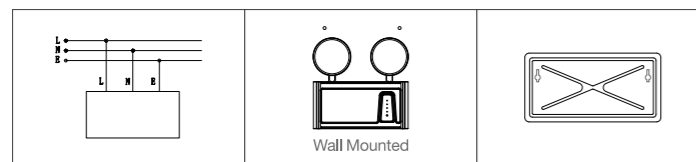


6500K

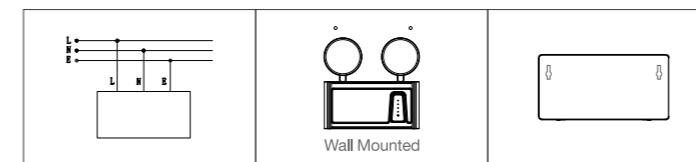
Model No.: OS23008
 Power: LED 2pcs.3V/0.5W/5730;
 Battery: Ni-Cd 1.2V;
 Input voltage: AC220V-240V/50Hz ;
 Recharging time: 24 hours,
 Emergency time: 120mins;
 Material: metal+ABS;
 Emergency lumen: 55lm(±5%);
 Working mode: non-maintained;
 Installation: wall mounted;
 Working mode: Non-Maintained;
 Control type: Non-centralized control.
 PCS/CTN: 20



INSTALLATION DIAGRAM



INSTALLATION DIAGRAM



EMERGENCY CEILING LIGHT

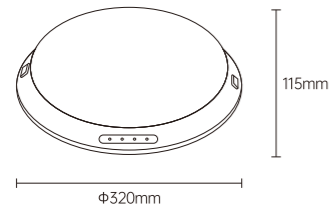


GHSI05



6500K

Model No.: OS23009
 Main Power: 12W;
 Battery: Ni-Cd 1.2V;
 Input voltage: AC220V/50Hz ;
 Recharging time: 24 hours;
 Emergency time: 120mins;
 Material: metal+ABS+PC;
 Emergency lumen: 55lm(±5%);
 Installation: ceiling mounted;
 Working mode: Switch control main power & automatic emergency;
 Control type: Non-centralized control.
 PCS/CTN: 30

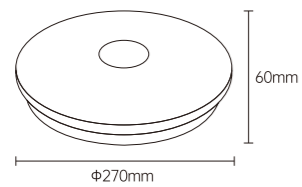


GHSI06

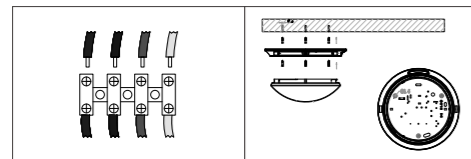


6500K

Model No.: OS23010
 Main Power: 18W;
 Battery: 3.7V Li-ion;
 Input voltage: AC220V/50Hz ;
 Recharging time: 24 hours;
 Emergency time: 120mins;
 Material: metal+PVC;
 Emergency lumen: 150lm(±5%);
 Installation: ceiling mounted;
 Working mode: Switch control main power & automatic emergency;
 Control type: Non-centralized control.
 PCS/CTN: 20



INSTALLATION DIAGRAM



EMERGENCY DOWNLIGHT

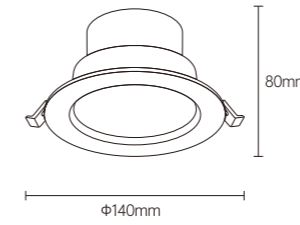


GHSI07

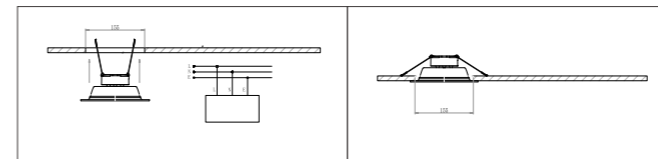


6500K

Model No.: OS23011
 Cut off: Φ120mm;
 Main Power: 7W;
 Emergency power: 3W;
 Battery: Li-ion 3.7V;
 Input voltage: AC220V/50Hz ;
 Recharging time: 24 hours;
 Emergency time: 120mins;
 Material: aluminium+acrylic panel+PC;
 Emergency lumen: 55lm(±5%);
 Installation: Recessed mounted;
 Working mode: Switch control main power & automatic emergency;
 Control type: Non-centralized control.
 PCS/CTN: 30



INSTALLATION DIAGRAM



EMERGENCY DOWNLIGHT

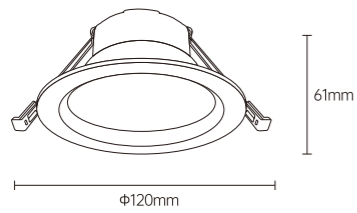


GHSI08



6500K

Model No.: OS23012
 Cut off: $\phi 95\text{mm}$;
 Main Power: 5W;
 Emergency power: 3W;
 Battery: Li-ion 3.7V;
 Input voltage: AC220V/50Hz ;
 Recharging time: 24 hours;
 Emergency time: 120mins;
 Material: Iron+ABS+PVC;
 Emergency lumen: 55lm($\pm 5\%$);
 Installation: Recessed mounted;
 Working mode: Switch control main power & automatic emergency;
 Control type: Non-centralized control.
 PCS/CTN: 30



EMERGENCY DOWNLIGHT

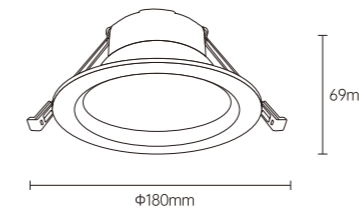


GHSI08



6500K

Model No.: OS23014
 Cut off: $\phi 155\text{mm}$;
 Main Power: 12W;
 Emergency power: 3W;
 Battery: Li-ion 3.7V;
 Input voltage: AC220V/50Hz ;
 Recharging time: 24 hours;
 Emergency time: 120mins;
 Material: Iron+ABS+PVC;
 Emergency lumen: 55lm($\pm 5\%$);
 Installation: Recessed mounted;
 Working mode: Switch control main power & automatic emergency;
 Control type: Non-centralized control.
 PCS/CTN: 30

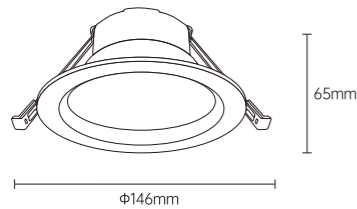


GHSI08

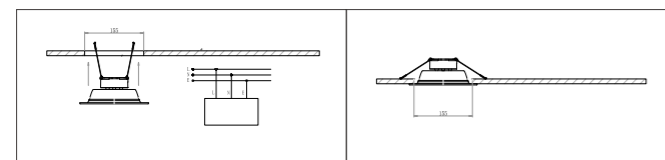


6500K

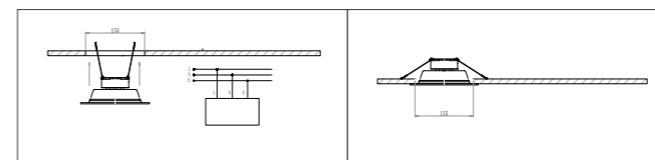
Model No.: OS23013
 Cut off: $\phi 120\text{mm}$;
 Main Power: 9W;
 Emergency power: 3W;
 Battery: Li-ion 3.7V;
 Input voltage: AC220V/50Hz ;
 Recharging time: 24 hours;
 Emergency time: 120mins;
 Material: Iron+ABS+PVC;
 Emergency lumen: 55lm($\pm 5\%$);
 Installation: Recessed mounted;
 Working mode: Switch control main power & automatic emergency;
 Control type: Non-centralized control.
 PCS/CTN: 30



INSTALLATION DIAGRAM



INSTALLATION DIAGRAM



FLOODLIGHT

Product Features

- Ultra-clear tempered glass to increase uniformity
- Compact and slim design reduces windage
- Luminous efficacy: 130lm/W
- Beam angles: 60°, 90° & 120° symmetric
- Available in a wide range of wattages to meet most application requirements



LED FLOODLIGHT

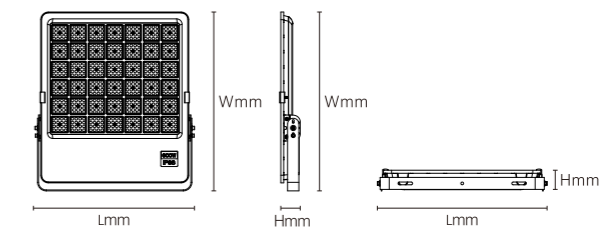


XFSA01

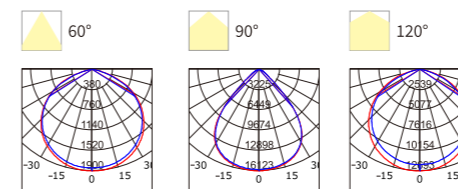


6500K

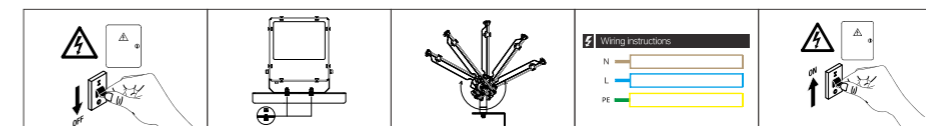
Body Color



Model No.	W	V	lm		LxHxØ [mm] LxWxH [mm] ØxH [mm]			
Os40098	50W	AC100-277V	6500lm	/	281x211x45mm	Die-cast aluminum	Bracket	/
Os40099	100W	AC100-277V	13000lm	/	356x252x50mm	Die-cast aluminum	Bracket	/
Os40100	150W	AC100-277V	19500lm	/	400x322x53mm	Die-cast aluminum	Bracket	/
Os40101	200W	AC100-277V	26000lm	/	457x361x54mm	Die-cast aluminum	Bracket	/
Os40102	300W	AC100-277V	39000lm	/	460x414x66mm	Die-cast aluminum	Bracket	/
Os40103	400W	AC100-277V	52000lm	/	469x481x66mm	Die-cast aluminum	Bracket	/



INSTALLATION DIAGRAM



FLOODLIGHT

Product Features

- Modular, luminous efficacy up to 150lm/W
- Highly-transparent, tempered glass diffuser
- Adjustable mounting bracket design offers flexibility & convenience in use
- Various & precision optics provide great flexibility for professional lighting design

LED FLOODLIGHT

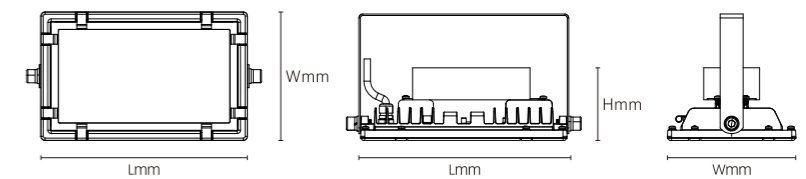


XFSA02

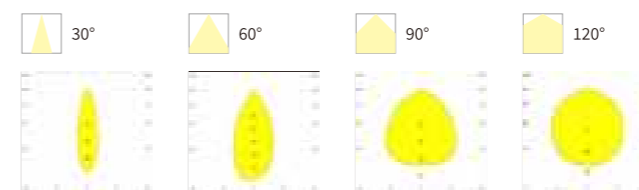


6500K

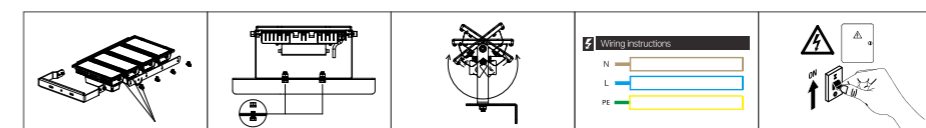
Body Color



Model No.	W	V	lm		LxHxØ [mm] LxWxH [mm] ØxH [mm]			
Os40104	30W	AC100-277V	4500lm	/	223x106x115mm	Die-cast aluminum	Bracket / Ceiling	/
OS40105	40W	AC100-277V	6000lm	/	223x106x115mm	Die-cast aluminum	Bracket / Ceiling	/
OS40106	50W	AC100-277V	7500lm	/	273x106x119mm	Die-cast aluminum	Bracket / Ceiling	/
OS40107	60W	AC100-277V	9000lm	/	273x106x119mm	Die-cast aluminum	Bracket / Ceiling	/
OS40108	80W	AC100-277V	12000lm	/	286x156x154mm	Die-cast aluminum	Bracket / Ceiling	/
OS40109	100W	AC100-277V	15000lm	/	286x156x154mm	Die-cast aluminum	Bracket / Ceiling	/
OS40110	120W	AC100-277V	18000lm	/	286x156x154mm	Die-cast aluminum	Bracket / Ceiling	/
OS40111	150W	AC100-277V	22500lm	/	336x156x166mm	Die-cast aluminum	Bracket / Ceiling	/
OS40112	180W	AC100-277V	27000lm	/	386x156x176mm	Die-cast aluminum	Bracket / Ceiling	/
OS40113	200W	AC100-277V	30000lm	/	386x156x176mm	Die-cast aluminum	Bracket / Ceiling	/



INSTALLATION DIAGRAM



LED FLOODLIGHT

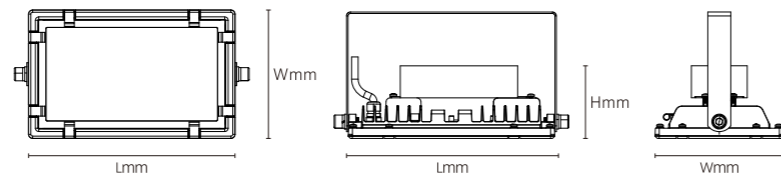


XFS A02

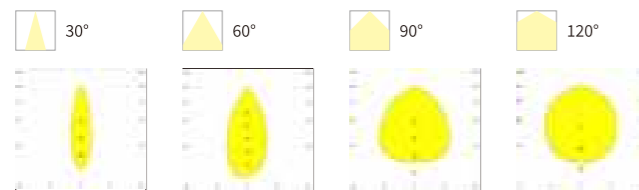


6500K

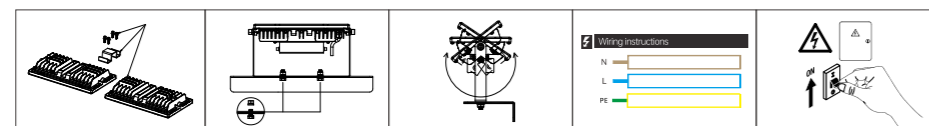
Body Color



Model No.	W	V	lm		LxHxØ [mm] LxWxH [mm] ØxH [mm]			
OS40104	30W	AC100-277V	4500lm	/	223x106x115mm	Die-cast aluminum	Bracket / Ceiling	/
OS40105	40W	AC100-277V	6000lm	/	223x106x115mm	Die-cast aluminum	Bracket / Ceiling	/
OS40106	50W	AC100-277V	7500lm	/	273x106x119mm	Die-cast aluminum	Bracket / Ceiling	/
OS40107	60W	AC100-277V	9000lm	/	273x106x119mm	Die-cast aluminum	Bracket / Ceiling	/
OS40108	80W	AC100-277V	12000lm	/	286x156x154mm	Die-cast aluminum	Bracket / Ceiling	/
OS40109	100W	AC100-277V	15000lm	/	286x156x154mm	Die-cast aluminum	Bracket / Ceiling	/
OS40110	120W	AC100-277V	18000lm	/	286x156x154mm	Die-cast aluminum	Bracket / Ceiling	/
OS40111	150W	AC100-277V	22500lm	/	336x156x166mm	Die-cast aluminum	Bracket / Ceiling	/
OS40112	180W	AC100-277V	27000lm	/	386x156x176mm	Die-cast aluminum	Bracket / Ceiling	/
OS40113	200W	AC100-277V	30000lm	/	386x156x176mm	Die-cast aluminum	Bracket / Ceiling	/



INSTALLATION DIAGRAM



FLOODLIGHT

MAX Usage Scenarios

- Indoor and Outdoor use (Ip65)
- Outdoor parking- Sports facilities
- Tunnel/Channel road
- Squares,courtyards and billboards



FLOODLIGHT

Product Features

- Available in 10W, 20W, 30W, 50W, 100W, 150W & 200W
- Energy saving thanks to high system efficacy
- Compact & slim design
- Textured glass offers a comfortable lighting

LED FLOODLIGHT

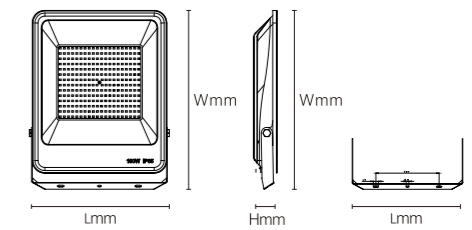


XFSA04



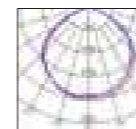
6500K

Body Color

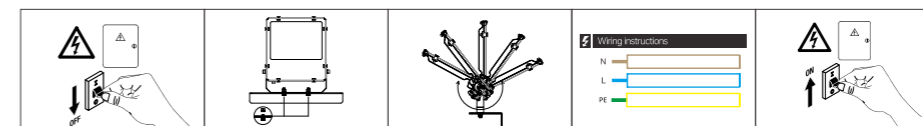


Model No.	W	V	lm		LxHxØ [mm] LxWxH [mm] ØxH [mm]			
OS40118	10W	AC185-265V	900lm	/	115x90x28mm	Die-cast aluminum	Bracket	/
OS40119	20W	AC185-265V	1800lm	/	145x125x30mm	Die-cast aluminum	Bracket	/
OS40120	30W	AC185-265V	3000lm	/	165x140x30mm	Die-cast aluminum	Bracket	/
OS40121	50W	AC185-265V	5000lm	/	190x165x34mm	Die-cast aluminum	Bracket	/
OS40122	100W	AC185-265V	10000lm	/	270x213x38mm	Die-cast aluminum	Bracket	/
OS40123	150W	AC185-265V	15000lm	/	315x260x46mm	Die-cast aluminum	Bracket	/
OS40124	200W	AC185-265V	20000lm	/	361x301x47mm	Die-cast aluminum	Bracket	/

120°



INSTALLATION DIAGRAM



LED FLOODLIGHT

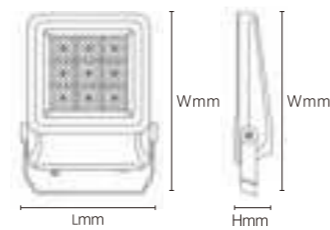


XFSA05

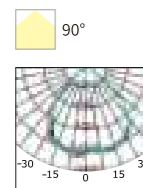


6500K

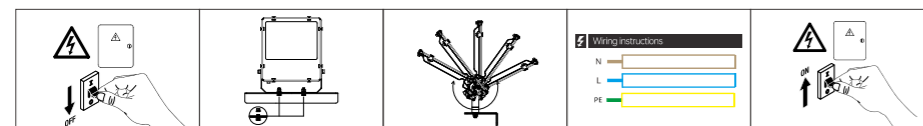
Body Color



Model No.	W	V	lm		LxHxØ [mm] LxWxH [mm] ØxH [mm]			
Os40125	50W	AC220V	5000lm	/	214x66x314mm	Aluminum	Bracket	/
Os40126	100W	AC220V	10000lm	/	267x72x373mm	Aluminum	Bracket	/
Os40127	200W	AC220V	20000lm	/	331x82x450mm	Aluminum	Bracket	/
Os40128	300W	AC220V	30000lm	/	382x83x537mm	Aluminum	Bracket	/
Os40129	400W	AC220V	40000lm	/	477x83x644mm	Aluminum	Bracket	/



INSTALLATION DIAGRAM



LED FLOODLIGHT

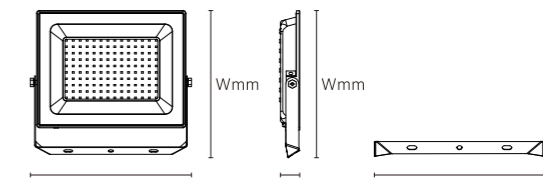


XFSA03

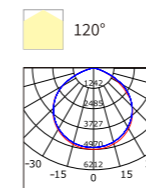


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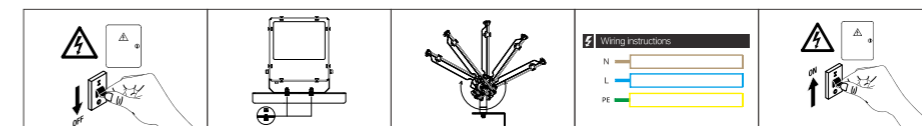
Body Color



Model No.	W	V	lm		LxHxØ [mm] LxWxH [mm] ØxH [mm]			
OS40114	50W	AC185V-265V	4000lm	/	205x160x33mm	Aluminium stamping	Bracket	/
OS40115	100W	AC185V-265V	8000lm	/	301x220x38mm	Aluminium stamping	Bracket	/
OS40116	150W	AC185V-265V	12000lm	/	402x290x36mm	Aluminium stamping	Bracket	/
OS40117	200W	AC185V-265V	16000lm	/	402x290x36mm	Aluminium stamping	Bracket	/



INSTALLATION DIAGRAM





HIGHBAY

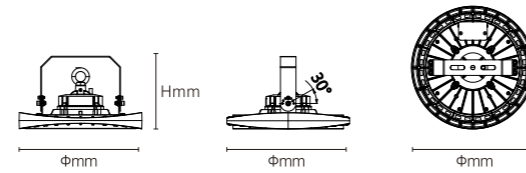
LED HIGHBAY



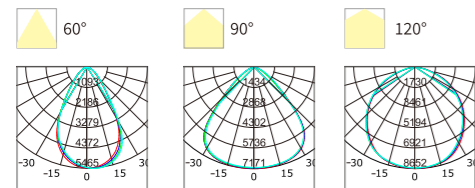
STSA01



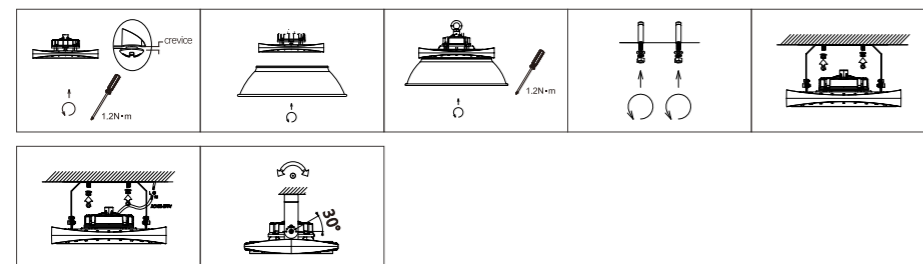
6500K



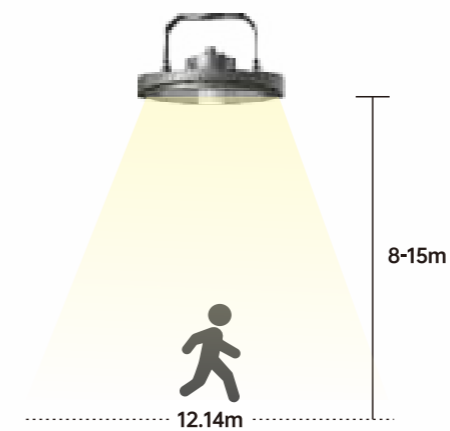
Model No.	W	V	lm		LxHxØ [mm] LxWxH [mm] ØxH [mm]			
OS40149/OS40153	100W	AC100-277V	16000lm/18000lm	/	Φ260x148mm	Die-cast aluminum	Bracket/Chain/Hanging rod	/
OS40150/OS40154	150W	AC100-277V	24000lm/27000lm	/	Φ300x148mm	Die-cast aluminum	Bracket/Chain/Hanging rod	/
OS40151/OS40155	200W	AC100-277V	32000lm/36000lm	/	Φ340x148mm	Die-cast aluminum	Bracket/Chain/Hanging rod	/
OS40152/OS40156	240W	AC100-277V	38400lm/43200lm	/	Φ340x148mm	Die-cast aluminum	Bracket/Chain/Hanging rod	/



INSTALLATION DIAGRAM



HIGHEFFICIENCY AND DURABLE



Microwave Induction



Bracket



HIGHBAY

Unique Appearance Design

- Reliable & high efficacy highbay luminaires
- Available in 100W, 150W, 200W & 240W
- Luminous efficacy: 150lm/W
- Tough & heavy duty thanks to the die-casting aluminium housing
- Tempered glass cover, helps to ensure the stability of product performance
- Long-lasting and durable highbay luminaires for industrial use in large areas
- Range of accessories to fit different project needs



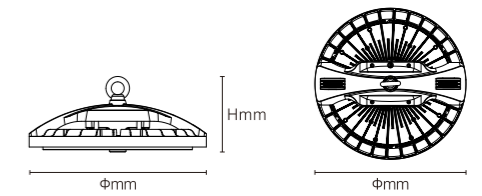
LED HIGHBAY



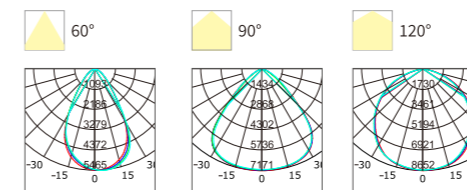
STSA02



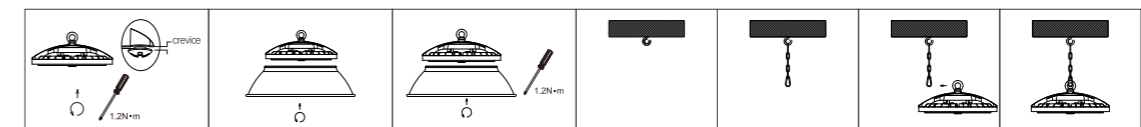
6500K



Model No.	W	V	lm		LxHxØ [mm] LxWxH [mm] ØxH [mm]		
OS40167	100W	AC120-277V	15000lm	/	Φ240x168mm	Die-cast aluminum	Bracket/Chain/Hanging rod /
OS40168	150W	AC120-277V	22500lm	/	Φ290x170mm	Die-cast aluminum	Bracket/Chain/Hanging rod /
OS40169	200W	AC120-277V	30000lm	/	Φ330x176mm	Die-cast aluminum	Bracket/Chain/Hanging rod /
OS40170	240W	AC120-277V	36000lm	/	Φ330x176mm	Die-cast aluminum	Bracket/Chain/Hanging rod /



INSTALLATION DIAGRAM



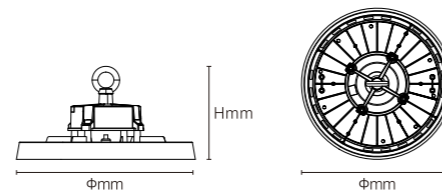
LED HIGHBAY



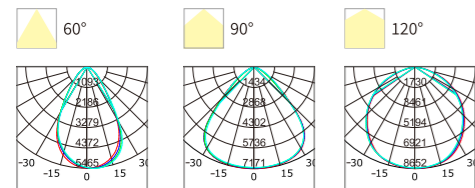
STSA03



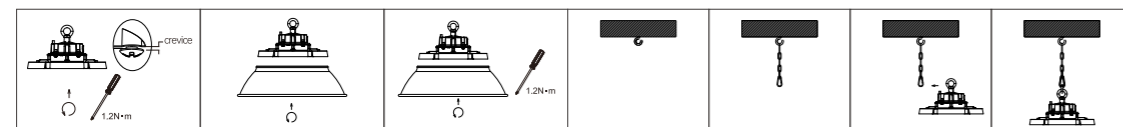
6500K



Model No.	W	V	lm		LxHxØ [mm] LxWxH [mm] ØxH [mm]			
OS40157/OS40162	100W	AC120-277V	14000/16000lm	/	Φ 240x146mm	Die-cast aluminum	Bracket/Chain/Hanging rod	/
OS40158/OS40163	150W	AC120-277V	21000/24000lm	/	Φ 280x147mm	Die-cast aluminum	Bracket/Chain/Hanging rod	/
OS40159/OS40164	200W	AC120-277V	28000/32000lm	/	Φ 320x147mm	Die-cast aluminum	Bracket/Chain/Hanging rod	/
OS40160/OS40165	250W	AC120-277V	35000/40000lm	/	Φ 360x156mm	Die-cast aluminum	Bracket/Chain/Hanging rod	/
OS40161/OS40166	300W	AC120-277V	42000/48000lm	/	Φ 360x156mm	Die-cast aluminum	Bracket/Chain/Hanging rod	/



INSTALLATION DIAGRAM



HIGHBAY

- Durable die-cast housing & tempered glass construction
- Available in 100W, 150W, 200W, 250W & 300W
- Enhanced durability, with selectable beam angle 60°, 90°, 120° options
- Colour rendering: ≥80
- High power factor: PF≥0.90
- Luminous efficacy: 140lm/W and 160lm/W, two reliable options
- Refectors, refractors, mounting & sensor accessories for highbay



Reflector



Microwave sensor



Bracket installation



EXPLOSION PROOF LUMINAIRES

Product Features

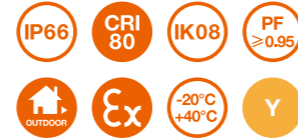
Due to the robust design of, the risk of explosions and ignitions occurring are extremely low, and more energy-efficient for a vast variety of applications.



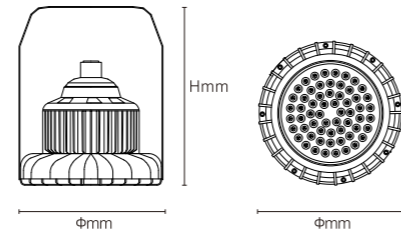
LED EXPLOSION PROOF LUMINAIRES



GLSA01

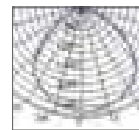


6500K



Model No.	W	V	lm	Beam Angle (mm)	LxHxØ [mm] LxWxH [mm] ØxH [mm]	Material	Mounting	Accessories
OS40203	50W	AC120V-277V	6000lm	/	Φ 215x224mm	Die-cast aluminum	Bracket / Ceiling	/
OS40204	100W	AC120V-277V	12000lm	/	Φ 260x220mm	Die-cast aluminum	Bracket / Ceiling	/
OS40205	150W	AC120V-277V	18000lm	/	Φ 330x251mm	Die-cast aluminum	Bracket / Ceiling	/

100°



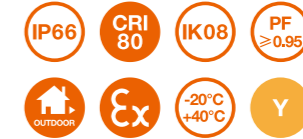
INSTALLATION DIAGRAM



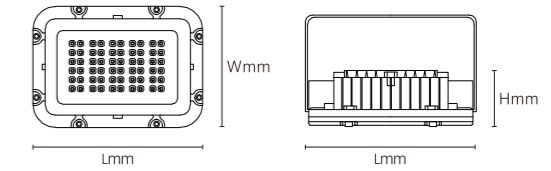
LED EXPLOSION PROOF LUMINAIRES



GLSA02



6500K

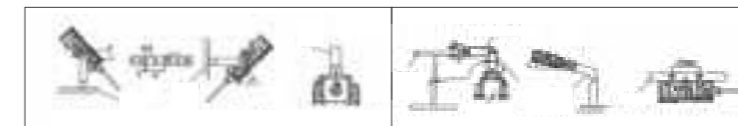


Model No.	W	V	lm	Beam Angle (mm)	LxHxØ [mm] LxWxH [mm] ØxH [mm]	Material	Mounting	Accessories
OS40207	20W	AC120V-277V	2400lm	/	225x160x80mm	Die-cast aluminum	Bracket / Ceiling	/
OS40208	30W	AC120V-277V	3600lm	/	225x160x80mm	Die-cast aluminum	Bracket / Ceiling	/
OS40209	50W	AC120V-277V	6000lm	/	225x160x80mm	Die-cast aluminum	Bracket / Ceiling	/
OS40210	80W	AC120V-277V	9600lm	/	300x245x100mm	Die-cast aluminum	Bracket / Ceiling	/
OS40211	100W	AC120V-277V	12000lm	/	300x245x100mm	Die-cast aluminum	Bracket / Ceiling	/

100°



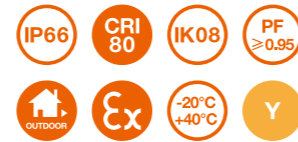
INSTALLATION DIAGRAM



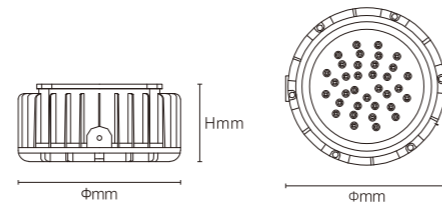
LED EXPLOSION PROOF LUMINAIRES



GLSA03

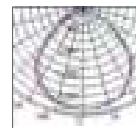


6500K

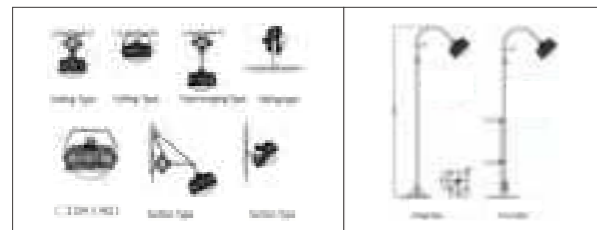


Model No.	W	V	lm		LxHxØ [mm] LxWxH [mm] ØxH [mm]			
OS40212	20W	AC120V-277V	2400lm	/	φ 163x95mm	Die-cast aluminum	Bracket / Ceiling	/
OS40213	30W	AC120V-277V	3600lm	/	φ 163x95mm	Die-cast aluminum	Bracket / Ceiling	/
OS40214	50W	AC120V-277V	6000lm	/	φ 163x95mm	Die-cast aluminum	Bracket / Ceiling	/
OS40215	80W	AC120V-277V	9600lm	/	φ 230x110mm	Die-cast aluminum	Bracket / Ceiling	/
OS40216	100W	AC120V-277V	12000lm	/	φ 230x110mm	Die-cast aluminum	Bracket / Ceiling	/

100°



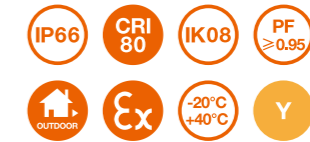
INSTALLATION DIAGRAM



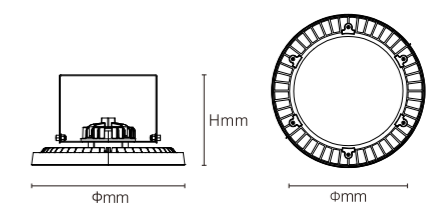
LED EXPLOSION PROOF LUMINAIRES



GLSA04

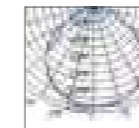


6500K

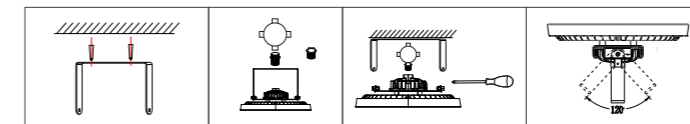


Model No.	W	V	lm		LxHxØ [mm] LxWxH [mm] ØxH [mm]			
OS40217	50W	AC120-277V	6000lm	/	φ 235x120mm	Die-cast aluminum	Bracket / Ceiling	/
OS40218	100W	AC120-277V	12000lm	/	φ 235x120mm	Die-cast aluminum	Bracket / Ceiling	/
OS40219	150W	AC120-277V	18000lm	/	φ 235x125mm	Die-cast aluminum	Bracket / Ceiling	/
OS40220	200W	AC120-277V	24000lm	/	φ 365x125mm	Die-cast aluminum	Bracket / Ceiling	/
OS40221	250W	AC120-277V	30000lm	/	φ 385x125mm	Die-cast aluminum	Bracket / Ceiling	/
OS40222	300W	AC120-277V	36000lm	/	φ 385x125mm	Die-cast aluminum	Bracket / Ceiling	/

110°



INSTALLATION DIAGRAM



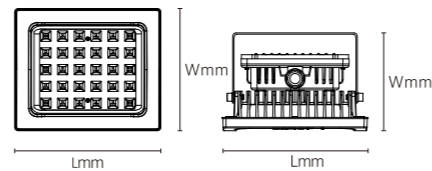
LED EXPLOSION PROOF LUMINAIRES



GLSA05

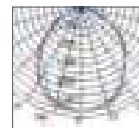


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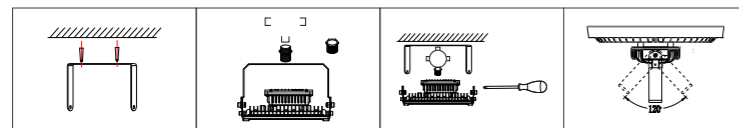


Model No.	W	V	lm	Beam Angle	LxHxØ [mm] LxWxH [mm] ØxH [mm]	Material	Mounting	Accessories
OS40223	50W	AC120-277V	6000lm	100°	240x200x100mm	Die-cast aluminum	Bracket / Ceiling	/
OS40224	100W	AC120-277V	12000lm	100°	240x200x100mm	Die-cast aluminum	Bracket / Ceiling	/
OS40225	150W	AC120-277V	18000lm	100°	330x260x120mm	Die-cast aluminum	Bracket / Ceiling	/
OS40226	200W	AC120-277V	24000lm	100°	330x260x120mm	Die-cast aluminum	Bracket / Ceiling	/
OS40227	250W	AC120-277V	30000lm	100°	445x305x175mm	Die-cast aluminum	Bracket / Ceiling	/
OS40228	300W	AC120-277V	36000lm	100°	445x305x175mm	Die-cast aluminum	Bracket / Ceiling	/

100°



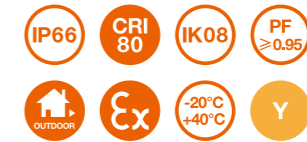
INSTALLATION DIAGRAM



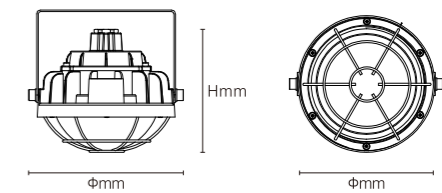
LED EXPLOSION PROOF LUMINAIRES



GLSA07

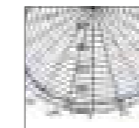


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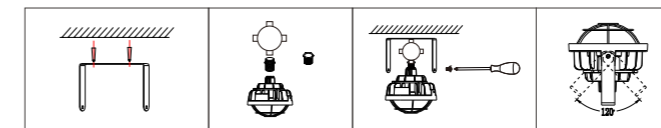


Model No.	W	V	lm	Beam Angle	LxHxØ [mm] LxWxH [mm] ØxH [mm]	Material	Mounting	Accessories
OS40235	30W	AC120-277V	3900lm	120°	Φ170x160mm	Die-cast aluminum	Bracket / Ceiling	/
OS40236	50W	AC120-277V	6500lm	120°	Φ210x170mm	Die-cast aluminum	Bracket / Ceiling	/

120°



INSTALLATION DIAGRAM



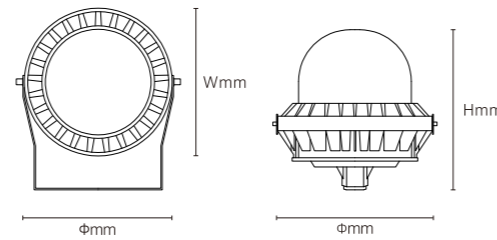
LED EXPLOSION PROOF LUMINAIRES



GLSA06

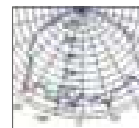


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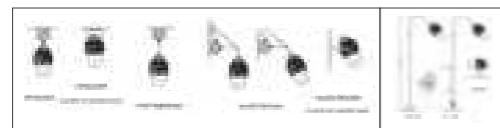


Model No.	W	V	lm	Beam Angle	LxHxØ [mm] LxWxH [mm] ØxH [mm]	Material	Installation	Accessories
OS40229	30W	AC120-AC277V	4500lm	/	Φ 222x210mm	Die-cast aluminum	Wall / Ceiling	/
OS40230	50W	AC120-AC277V	7500lm	/	Φ 222x210mm	Die-cast aluminum	Wall / Ceiling	/
OS40231	80W	AC120-AC277V	12000lm	/	Φ 222x210mm	Die-cast aluminum	Wall / Ceiling	/
OS40232	100W	AC120-AC277V	15000lm	/	Φ 290x230mm	Die-cast aluminum	Wall / Ceiling	/
OS40233	150W	AC120-AC277V	22500lm	/	Φ 290x230mm	Die-cast aluminum	Wall / Ceiling	/

120°



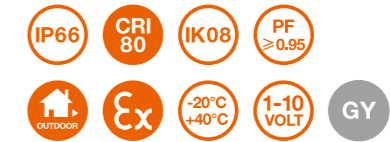
INSTALLATION DIAGRAM



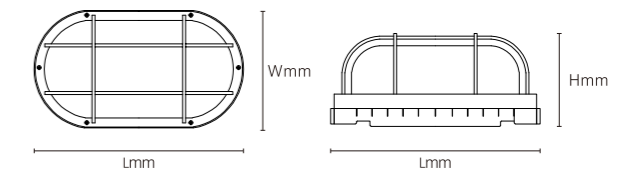
LED EXPLOSION PROOF LUMINAIRES



GLSA08



6500K

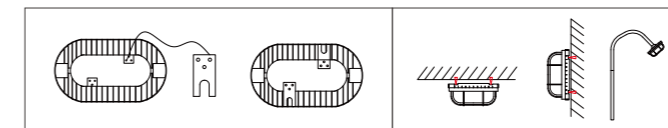


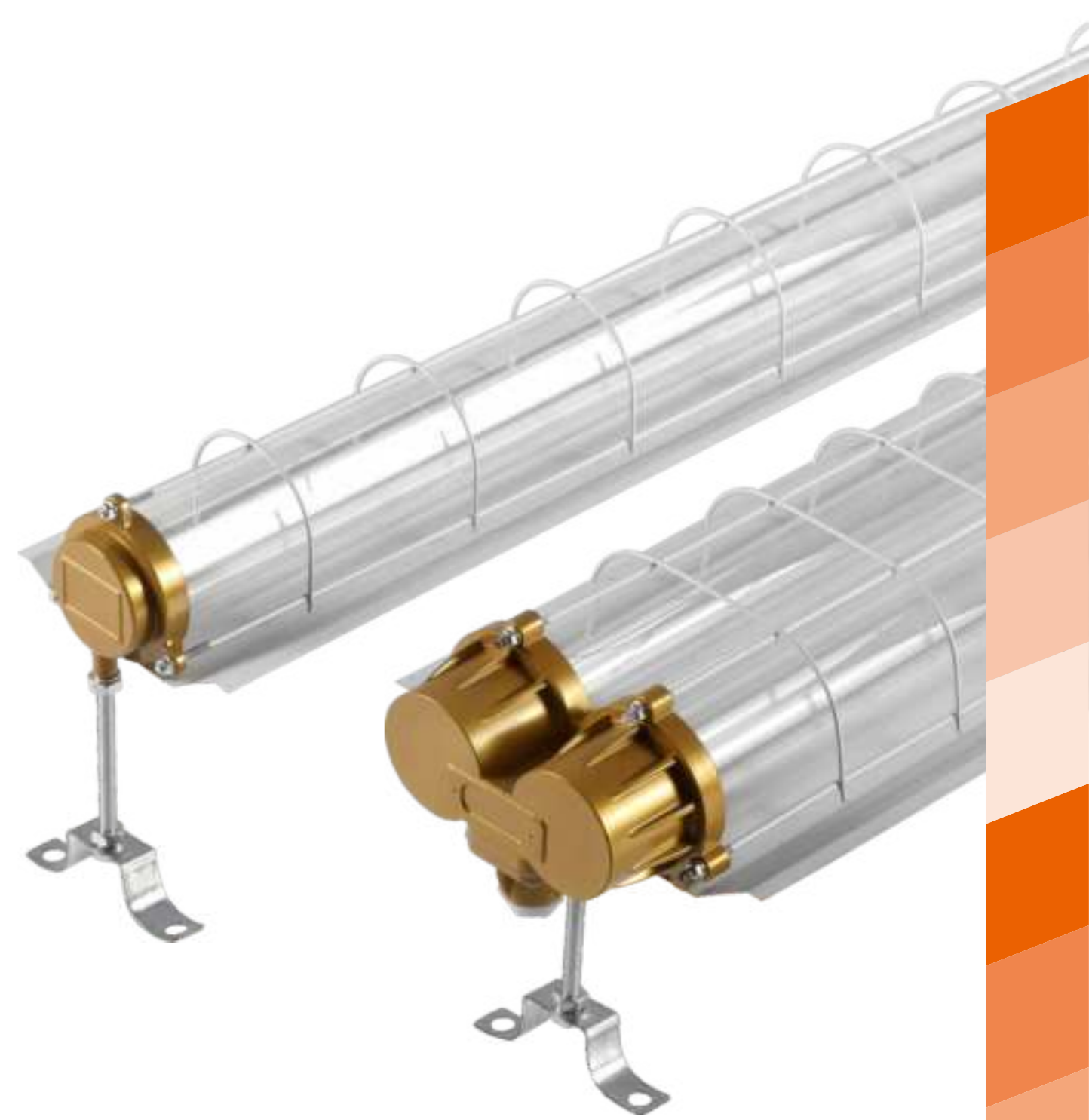
Model No.	W	V	lm	Beam Angle	LxHxØ [mm] LxWxH [mm] ØxH [mm]	Material	Installation	Accessories
OS40237	30W	AC120-277V	>3600lm	/	220x130x110mm	Die-cast aluminum	Wall / Ceiling	/
OS40238	50W	AC120-277V	6000lm	/	250x155x130mm	Die-cast aluminum	Wall / Ceiling	/
OS40239	80W	AC120-277V	9600lm	/	285x180x145mm	Die-cast aluminum	Wall / Ceiling	/

120°



INSTALLATION DIAGRAM





EXPLOSION PROOF LUMINAIRES

Product Features

Robust luminaire with increased safety protection and suitable for outdoor. Extreme chemical and impacts resistance and up to 100000h lifetime. Available with wireless control and sensors

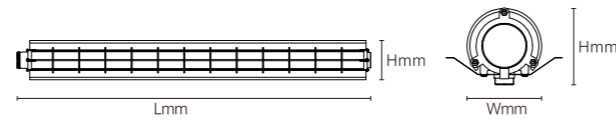
LED EXPLOSION PROOF HOUSING



GLSA09



6500K

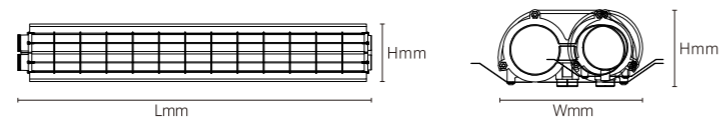


Model No.	LED EXPLOSION PROOF HOUSING	LxHxØ [mm] LxWxH [mm] ØxH [mm]	Die-cast aluminum	Wall / Ceiling
OS40240	T8 lamp holder	1270x140x95mm	Die-cast aluminum	Wall / Ceiling /

GLSA09

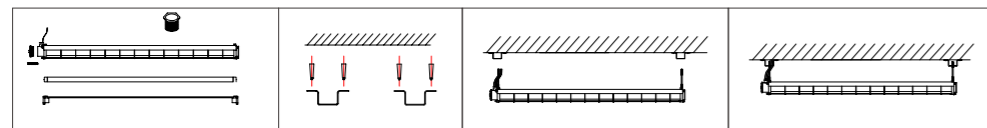


6500K



Model No.	LED EXPLOSION PROOF HOUSING	LxHxØ [mm] LxWxH [mm] ØxH [mm]	Die-cast aluminum	Wall / Ceiling
OS40241	T8 lamp holder	1270x214x85mm	Die-cast aluminum	Wall / Ceiling /

INSTALLATION DIAGRAM



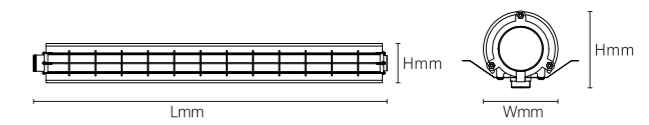


LED EXPLOSION PROOF HOUSING

GLSA10



6500K

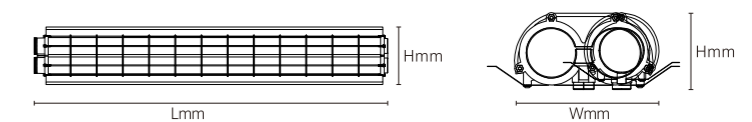


Model No.	LED EXPLOSION PROOF HOUSING	LxHxØ [mm] LxWxH [mm] ØxH [mm]	Die-cast aluminum	Wall / Ceiling
OS40242	T8 lamp holder	1270x140x95mm	Die-cast aluminum	Wall / Ceiling /

GLSA10

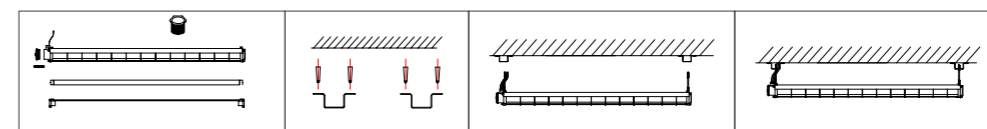


6500K



Model No.	LED EXPLOSION PROOF HOUSING	LxHxØ [mm] LxWxH [mm] ØxH [mm]	Die-cast aluminum	Wall / Ceiling
OS40243	T8 lamp holder	1270x140x85mm	Die-cast aluminum	Wall / Ceiling /

INSTALLATION DIAGRAM



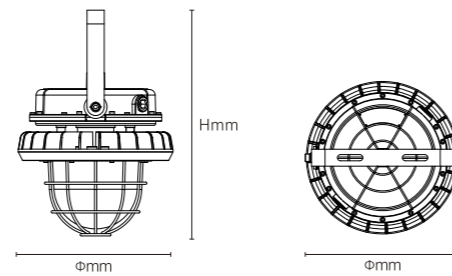
LED EXPLOSION PROOF LUMINAIRES



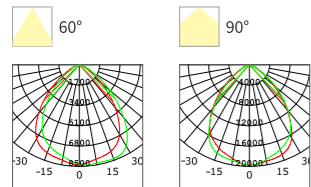
GLSA11



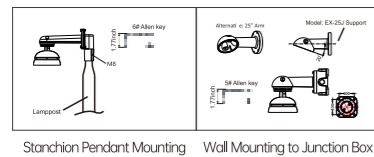
6500K



Model No.	W	V	lm		LxHxØ [mm] LxWxH [mm] ØxH [mm]			
OS40244	60W-400W	AC200-250V	8400lm-56000lm(±5%)	/	Φ 270x129mm	Aluminum	Wall / Ceiling	/
OS40244	60W-400W	AC200-250V	8400lm-56000lm(±5%)	/	Φ 370x200mm	Aluminum	Wall / Ceiling	/
OS40244	60W-400W	AC200-250V	8400lm-56000lm(±5%)	/	Φ 480x241mm	Aluminum	Wall / Ceiling	/



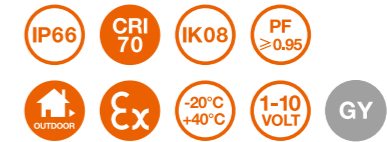
INSTALLATION DIAGRAM



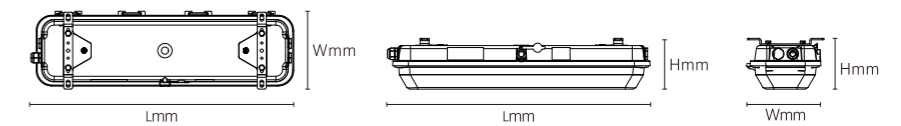
LED EXPLOSION PROOF LUMINAIRES



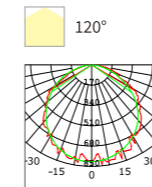
GLSA12



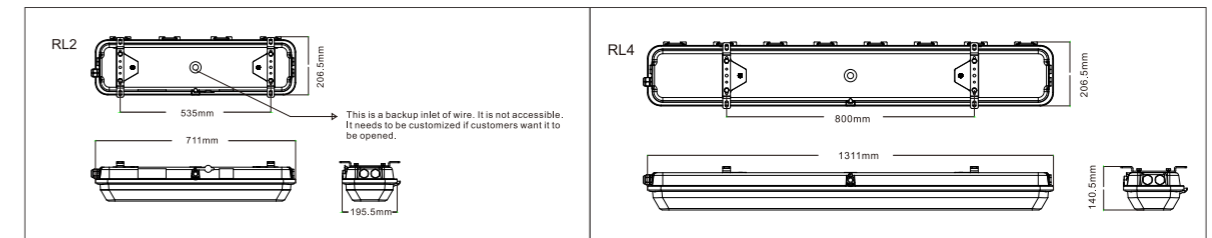
7000-8000K



Model No.	W	V	lm		LxHxØ [mm] LxWxH [mm] ØxH [mm]			
OS40245	20W-60W	AC120-277V	2800lm-84000lm(±5%)	/	711x206.5x140.5mm	FRP	Wall / Ceiling	/
OS40245	20W-60W	AC120-277V	2800lm-84000lm(±5%)	/	1311x206.5x140.5mm	FRP	Wall / Ceiling	/



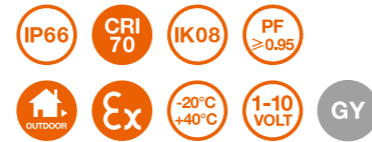
INSTALLATION DIAGRAM



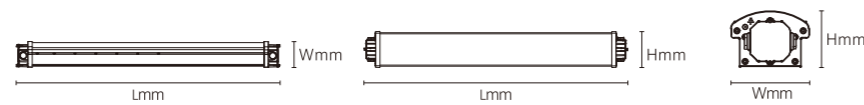
LED EXPLOSION PROOF LUMINAIRES



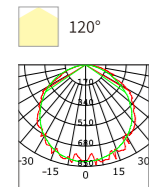
GLSA13



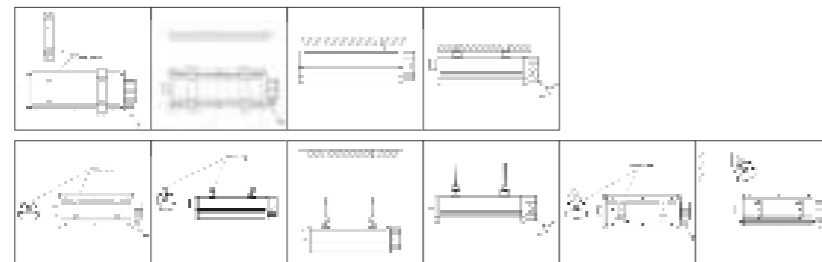
6500K



Model No.	W	V	lm		LxHx∅ [mm] LxWxH [mm] ∅xH [mm]			
OS40246	10W-80W	DC12-36V/AC200-250V	1400lm-11200lm(±5%)	/	709x138x99mm	Aluminum	surface/pendant/pole	/
OS40246	10W-80W	DC12-36V/AC200-250V	1400lm-11200lm(±5%)	/	1009x138x99mm	Aluminum	surface/pendant/pole	/
OS40246	10W-80W	DC12-36V/AC200-250V	1400lm-11200lm(±5%)	/	1309x138x99mm	Aluminum	surface/pendant/pole	/



INSTALLATION DIAGRAM



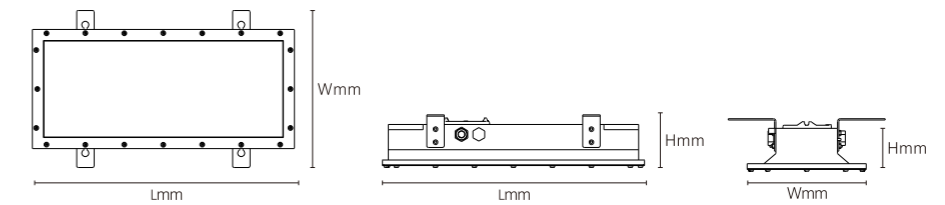
LED EXPLOSION PROOF LUMINAIRES



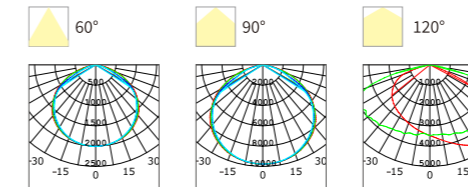
GLSA14



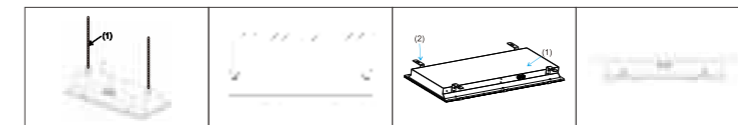
7000-8000K



Model No.	W	V	lm		LxHx∅ [mm] LxWxH [mm] ∅xH [mm]			
OS40247	20W-180W	AC100-277V	2600lm-23400lm(±5%)	/	605x275x95mm	AL6063/SUS304	Ceiling/pendant/recessed	/
OS40247	20W-180W	AC100-277V	2600lm-23400lm(±5%)	/	1215x275x95mm	AL6063/SUS304	Ceiling/pendant/recessed	/
OS40247	20W-180W	AC100-277V	2600lm-23400lm(±5%)	/	605x605x95mm	AL6063/SUS304	Ceiling/pendant/recessed	/
OS40247	20W-180W	AC100-277V	2600lm-23400lm(±5%)	/	1215x605x95mm	AL6063/SUS304	Ceiling/pendant/recessed	/



INSTALLATION DIAGRAM



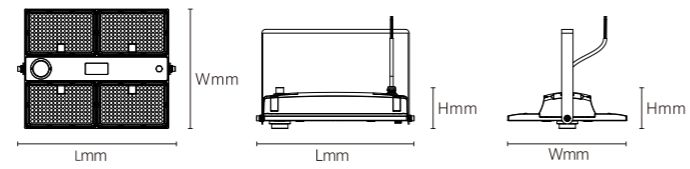
LED FOOD LUMINAIRES



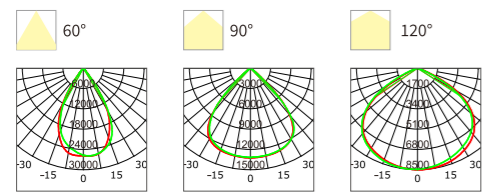
GLSA15



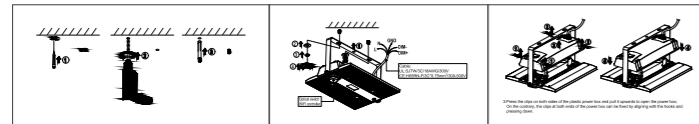
6500K



Model No.	W	V	lm	mm	LxHxØ [mm] LxWxH [mm] ØxH [mm]	Material	Installation
OS40248	100W/150W	AC220-240V	16500lm-24750lm(±5%)	381x315x75mm	Aluminum	Wall / Ceiling	



INSTALLATION DIAGRAM





LED STREET LIGHT

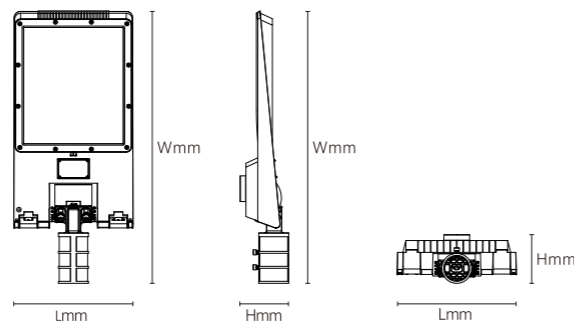
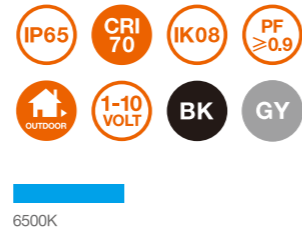
Product Features

Slim, aesthetical housing combined with dust-free design. High-grade aluminium housing ensures reliable operation. Precise lens design provides uniformity & less glare lighting.



LED STREET LIGHT

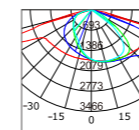
TYSA05



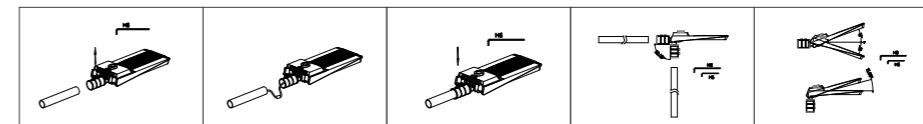
Model No.	W	V	lm	LxHxØ [mm] LxWxH [mm] ØxH [mm]	Material	Mounting	Notes
OS40171	30W	AC100-277V	3900lm	590x248x123mm	Die-cast aluminum	Lamppost	/
OS40172	50W	AC100-277V	6500lm	590x248x123mm	Die-cast aluminum	Lamppost	/
OS40173	60W	AC100-277V	7800lm	590x248x123mm	Die-cast aluminum	Lamppost	/
OS40174	75W	AC100-277V	9750lm	590x248x123mm	Die-cast aluminum	Lamppost	/
OS40175	90W	AC100-277V	11700lm	590x248x123mm	Die-cast aluminum	Lamppost	/
OS40176	100W	AC100-277V	13000lm	590x248x123mm	Die-cast aluminum	Lamppost	/
OS40177	120W	AC100-277V	15600lm	590x248x123mm	Die-cast aluminum	Lamppost	/
OS40178	150W	AC100-277V	19500lm	691x303x123mm	Die-cast aluminum	Lamppost	/
OS40179	180W	AC100-277V	23400lm	691x303x123mm	Die-cast aluminum	Lamppost	/
OS40180	200W	AC100-277V	26000lm	691x303x123mm	Die-cast aluminum	Lamppost	/
OS40181	240W	AC100-277V	31200lm	691x303x123mm	Die-cast aluminum	Lamppost	/
OS40182	280W	AC100-277V	36400lm	775x353x123mm	Die-cast aluminum	Lamppost	/
OS40183	300W	AC100-277V	39000lm	775x353x123mm	Die-cast aluminum	Lamppost	/



80x150°



INSTALLATION DIAGRAM



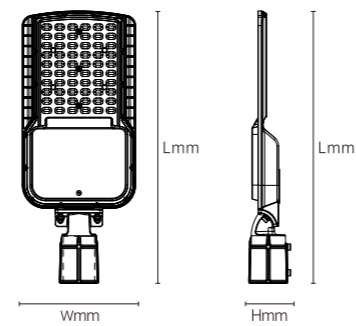
LED STREET LIGHT



TYSA04

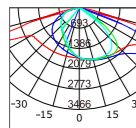


6500K

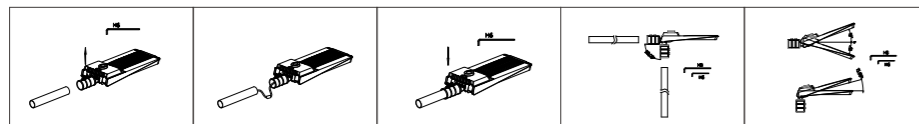


Model No.	W	V	lm	LxHxØ [mm] LxWxH [mm] ØxH [mm]			
OS40184	30W	AC100-277V	5400lm	429x110x82mm	Die-cast aluminum	Chain/boom/bracket	/
OS40185	50W	AC100-277V	9000lm	465x180x82mm	Die-cast aluminum	Chain/boom/bracket	/
OS40186	100W	AC100-277V	18000lm	529x220x82mm	Die-cast aluminum	Chain/boom/bracket	/
OS40187	150W	AC100-277V	27000lm	601x240x82mm	Die-cast aluminum	Chain/boom/bracket	/
OS40188	200W	AC100-277V	36000lm	691x276x82mm	Die-cast aluminum	Chain/boom/bracket	/

80x150°



INSTALLATION DIAGRAM



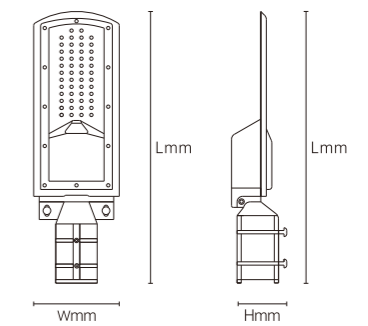
LED STREET LIGHT



TYSA02

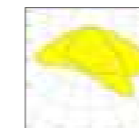


2700K 4000K 6500K

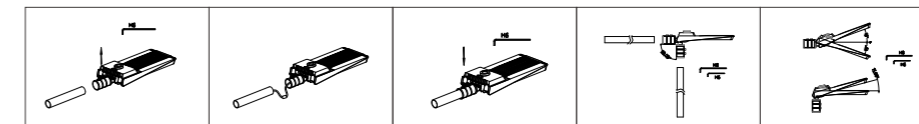


Model No.	W	V	lm	LxHxØ [mm] LxWxH [mm] ØxH [mm]			
OS40189	50W	AC220-240V	6000lm	480x155x85mm	Aluminum	Chain/boom/bracket	/
OS40190	100W	AC220-240V	12000lm	560x175x85mm	Aluminum	Chain/boom/bracket	/
OS40191	150W	AC220-240V	18000lm	640x200x85mm	Aluminum	Chain/boom/bracket	/
OS40192	200W	AC220-240V	24000lm	695x220x85mm	Aluminum	Chain/boom/bracket	/
OS40193	250W	AC220-240V	30000lm	765x233x85mm	Aluminum	Chain/boom/bracket	/

80x130°



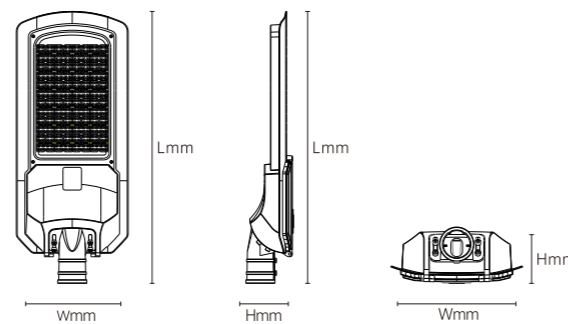
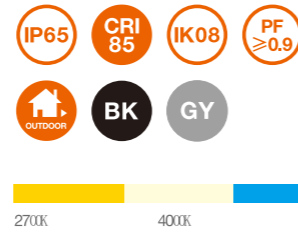
INSTALLATION DIAGRAM



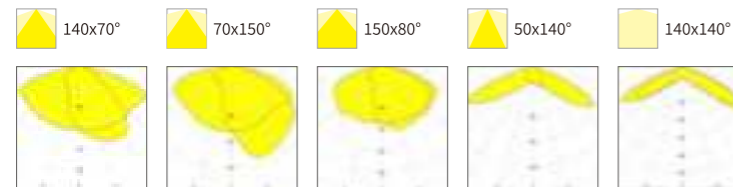
LED STREET LIGHT



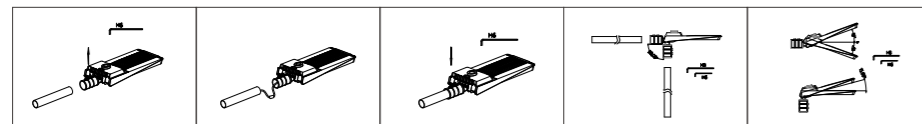
TYSA03



Model No.	W	V	lm	LxHxØ [mm] LxWxH [mm] ØxH [mm]	Material	Mounting	Accessories
OS40194	90W	AC220-240V	11700lm	482x221x98mm	Aluminum	Chain/boom/bracket	/
OS40195	150W	AC220-240V	19500lm	608x271x104mm	Aluminum	Chain/boom/bracket	/
OS40196	250W	AC220-240V	32500lm	768x316x139mm	Aluminum	Chain/boom/bracket	/
OS40197	300W	AC220-240V	39000lm	974x316x139mm	Aluminum	Chain/boom/bracket	/



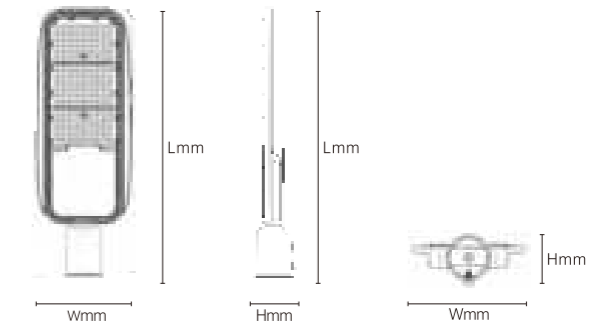
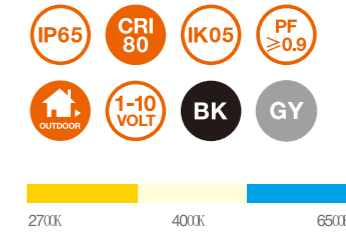
INSTALLATION DIAGRAM



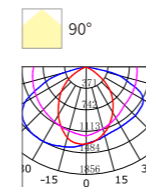
LED STREET LIGHT



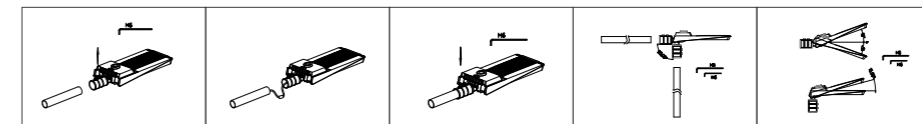
TYSA01

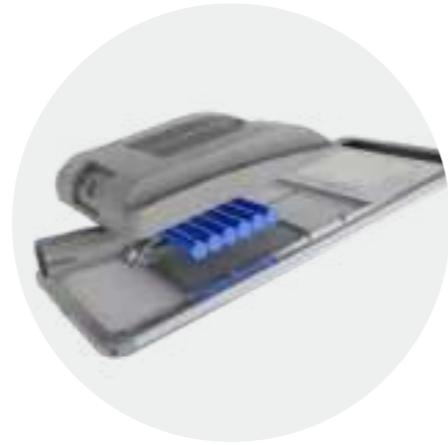


Model No.	W	V	lm	LxHxØ [mm] LxWxH [mm] ØxH [mm]	Material	Mounting	Accessories
OS40198	30W	AC175-265V	3000lm	406x113x73mm	Aluminum	Chain/boom/bracket	/
OS40199	50W	AC175-265V	5000lm	437x124x73mm	Aluminum	Chain/boom/bracket	/
OS40200	100W	AC175-265V	10000lm	470x144x73mm	Aluminum	Chain/boom/bracket	/
OS40201	150W	AC175-265V	15000lm	520x160x73mm	Aluminum	Chain/boom/bracket	/
OS40202	200W	AC175-265V	20000lm	580x187x73mm	Aluminum	Chain/boom/bracket	/



INSTALLATION DIAGRAM





LED SOLAR STREETLIGHTS

Product Features

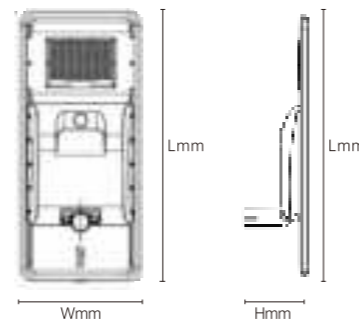
Integrated Solar Street Light Features Wire-free installation eliminates complex wiring. Motion-activated smart sensing ensures automatic operation day/night. Self-powered by solar energy, it reduces electricity costs by 100%. Equipped with high-efficiency monocrystalline panels and MPPT charging, it maximizes energy conversion. The durable 32700 LiFePO4 battery offers 2000+ cycles, ensuring reliable performance in all weather. Energy-independent, eco-friendly, and designed for low-maintenance urban/rural lighting solutions.



LED SOLAR STREETLIGHT

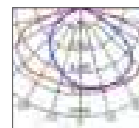


HXSA01

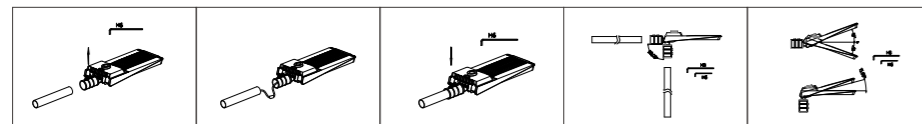


Model No.	W	V	lm	LxHxØ [mm] LxWxH [mm] ØxH [mm]	Material	Mounting	Notes
OS40142	40W	DC18V	3600lm	785x450x102mm	Die-cast aluminum	Hanging mounting	/
OS40143	55W	DC18V	5400lm	825x450x102mm	Die-cast aluminum	Hanging mounting	/
OS40144	70W	DC18V	6800lm	1015x450x102mm	Die-cast aluminum	Hanging mounting	/
OS40145	85W	DC18V	8000lm	1195x450x102mm	Die-cast aluminum	Hanging mounting	/
OS40146	100W	DC18V	9600lm	1380x450x102mm	Die-cast aluminum	Hanging mounting	/

140x70°



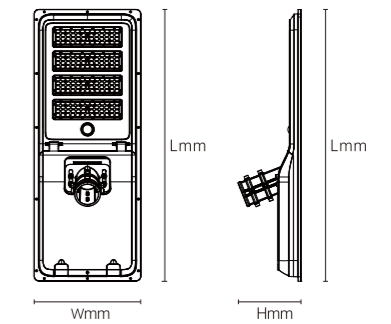
INSTALLATION DIAGRAM



LED SOLAR STREETLIGHT

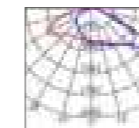


HXSA02

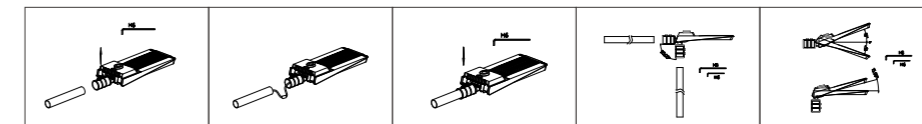


Model No.	W	V	lm	LxHxØ [mm] LxWxH [mm] ØxH [mm]	Material	Mounting	Notes
OS40146	60W	DC18V	9000lm	697x361x209mm	Die-cast aluminum	Hanging mounting	/
OS40147	80W	DC18V	12000lm	846x361x209mm	Die-cast aluminum	Hanging mounting	/
OS40148	100W	DC18V	15000lm	1096x361x209mm	Die-cast aluminum	Hanging mounting	/

140x70°



INSTALLATION DIAGRAM



LED SOLAR FLOODLIGHT

Product Features

Sleek, ultra-thin design with smart connectivity and self-cleaning surface.
High-transparency tempered glass enhances durability and simplifies maintenance.



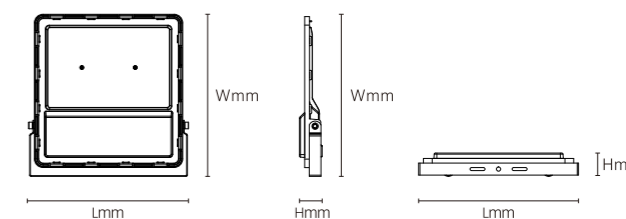
LED SOLAR FLOODLIGHT



FXSA03



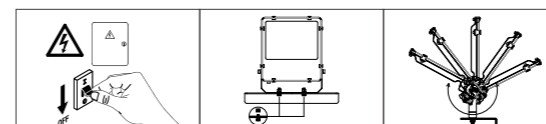
6500K



Model No.	W	Photovoltaic panel	Photovoltaic panel size (LxWxH)	V	lm	LxHxØ [mm] LxWxH [mm] ØxH [mm]	Material	Mounting	Notes
OS40138	2.5W	6W/6V	180x270x15mm	DC3.2V	390lm	190x180x33mm	Die-cast aluminum	Hanging mounting	/
OS40139	6W	10W/6V	235x350x15mm	DC3.2V	1120lm	210x200x36mm	Die-cast aluminum	Hanging mounting	/
OS40140	8W	12W/6V	290x350x15mm	DC3.2V	1208lm	272x262x36mm	Die-cast aluminum	Hanging mounting	/



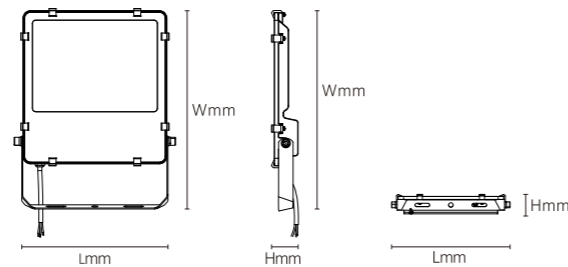
INSTALLATION DIAGRAM



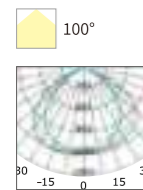
LED SOLAR FLOODLIGHT



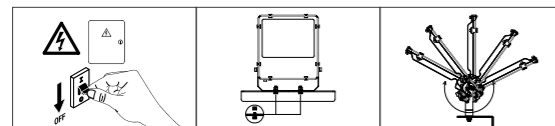
FXSA02



Model No.	W	Photovoltaic panel	Photovoltaic panel size (LxWxH)	V	lm	LxHxØ [mm] LxWxH [mm] ØxH [mm]	Material	Mounting	Notes
OS40133	3W	10W/6V	350x235x17mm	DC3.2V	450lm	155x189x48mm	Die-cast aluminum	Hanging mounting	/
OS40134	5W	10W/6V	350x235x17mm	DC3.2V	720lm	155x189x48mm	Die-cast aluminum	Hanging mounting	/
OS40135	9W	18W/6V	350x350x17mm	DC3.2V	1350lm	217x270x48mm	Die-cast aluminum	Hanging mounting	/
OS40136	12W	25W/6V	350x450x17mm	DC3.2V	1800lm	217x270x48mm	Die-cast aluminum	Hanging mounting	/
OS40137	15W	25W/6V	350x450x17mm	DC3.2V	2250lm	217x270x48mm	Die-cast aluminum	Hanging mounting	/



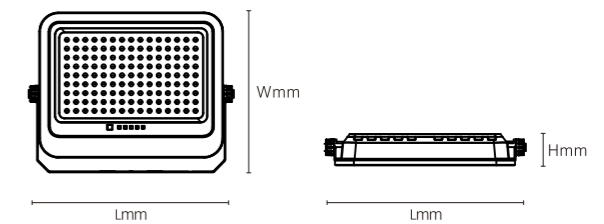
INSTALLATION DIAGRAM



LED SOLAR FLOODLIGHT



FXSA04

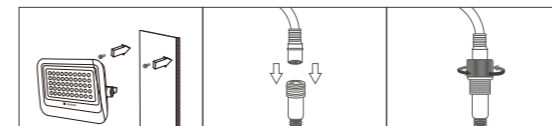


Model No.	W	Photovoltaic panel	Photovoltaic panel size (LxWxH)	V	lm	LxHxØ [mm] LxWxH [mm] ØxH [mm]	Material	Mounting	Notes
OS40141	60W	5W/6V	270x180x15mm	DC3.2V	600lm	172x250x46mm	PC	Fixed installation	/
OS40142	100W	8W/6V	350x235x15mm	DC3.2V	900lm	215x305x46mm	PC	Fixed installation	/
OS40143	150W	12W/6V	290x350x15mm	DC3.2V	1050lm	215x305x46mm	PC	Fixed installation	/
OS40143	200W	15W/6V	350x350x15mm	DC3.2V	1350lm	245x340x54mm	PC	Fixed installation	/

110°



INSTALLATION DIAGRAM



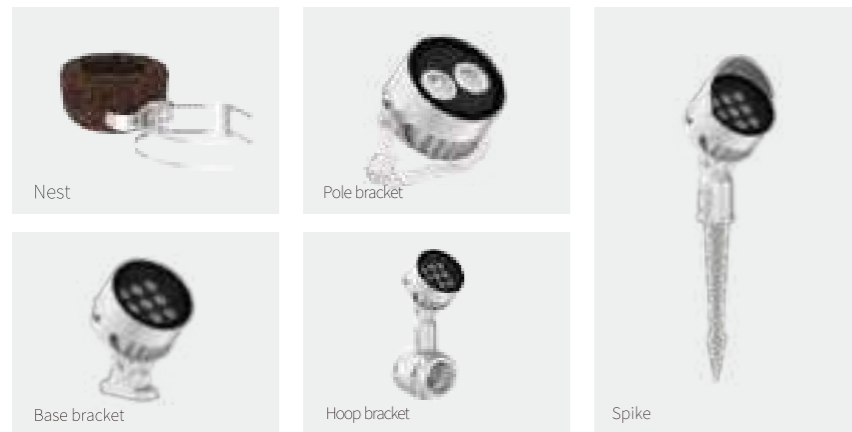
SPOT LIGHT

Product Features

- Mounting bracket is marked with engraved scales, ensuring easy adjustment;
- 5mm high transparent tempered glass with high strength and good light transmittance;
- Optional louvers ensure comfortable anti-glare effect;
- Range of accessories to fit different project needs.

Usage Scenarios

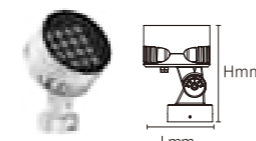
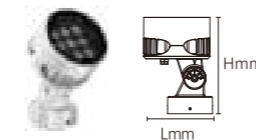
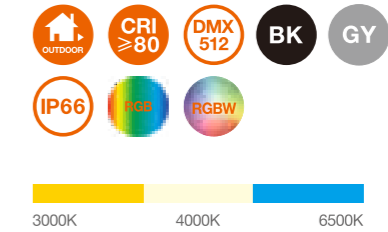
- Sculptures
- Walls
- fences
- Plants



SPOT LIGHT

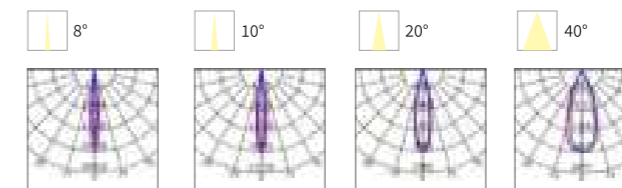


BHSA01

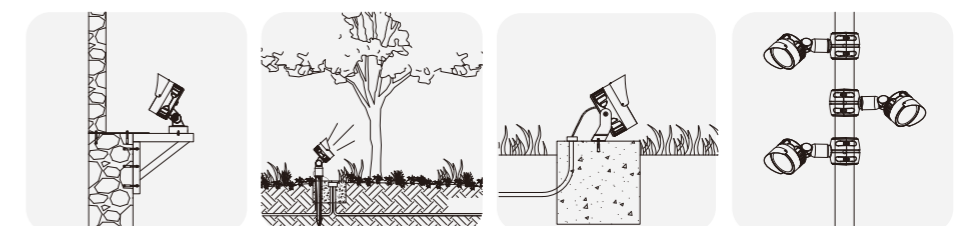


Model No.	W	V	lm	LxHxØ [mm] LxWxH [mm] ØxH [mm]	Material	Installation	Qty
OS75001	18W	DC24V/AC220-240V	1080LM	φ140x195mm	Aluminum	Fixed installation	1
OS75002	24W	DC24V/AC220-240V	1440LM	φ140x195mm	Aluminum	Fixed installation	1

Model No.	W	V	lm	LxHxØ [mm] LxWxH [mm] ØxH [mm]	Material	Installation	Qty
OS75003	36W	DC24V/AC220-240V	2160LM	φ174x208mm	Aluminum	Fixed installation	1
OS75004	48W	DC24V/AC220-240V	2880LM	φ174x208mm	Aluminum	Fixed installation	1



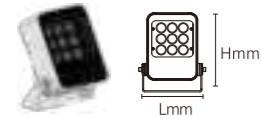
INSTALLATION DIAGRAM



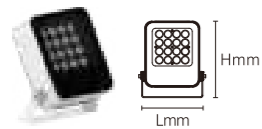
SPOT LIGHT



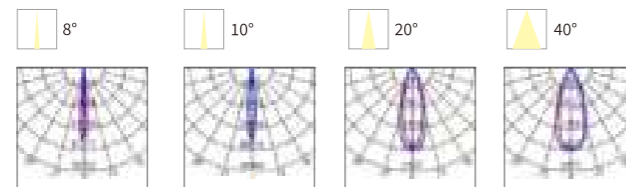
BHSA02



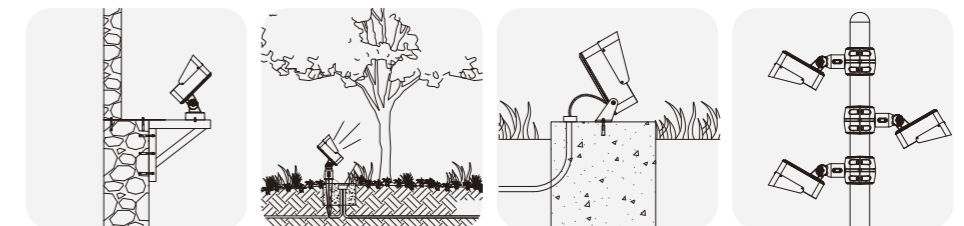
Model No.	W	V	lm	LxHxØ [mm] LxWxH [mm] ØxH [mm]	Material	Installation	Qty
OS75005	18W	DC24V/AC220-240V	1080lm	175x140mm	Aluminum	Fixed installation	1
OS75006	24W	DC24V/AC220-240V	1440lm	175x140mm	Aluminum	Fixed installation	1



Model No.	W	V	lm	LxHxØ [mm] LxWxH [mm] ØxH [mm]	Material	Installation	Qty
OS75007	36W	DC24V/AC220-240V	2160lm	208x174mm	Aluminum	Fixed installation	1
OS75008	48W	DC24V/AC220-240V	2880lm	208x174mm	Aluminum	Fixed installation	1



INSTALLATION DIAGRAM



SPOT LIGHT

Usage Scenarios

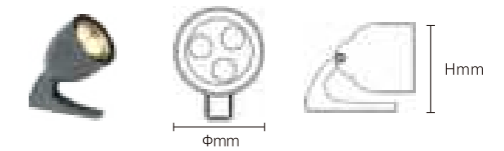
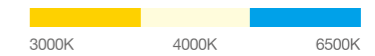
- Sculptures
- Walls
- fences
- Plants



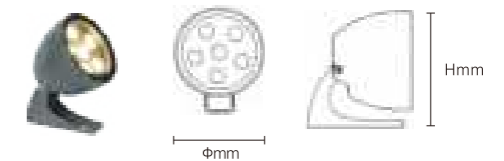
SPOT LIGHT



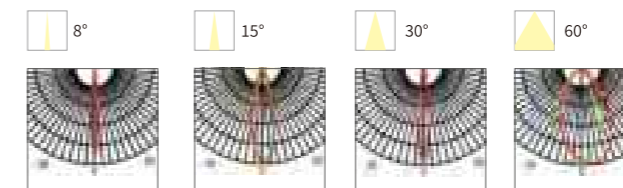
BHSA03



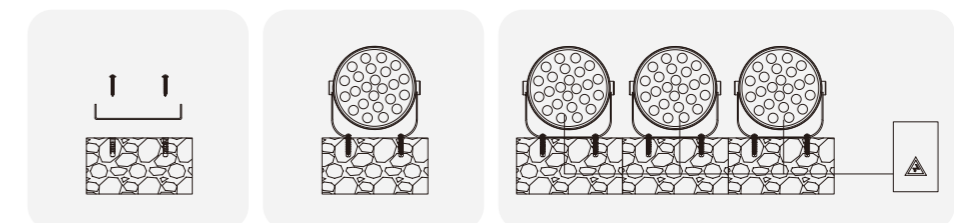
Model No.	W	V	lm	LxHxØ [mm] LxWxH [mm] ØxH [mm]	Material	Installation	Quantity
OS75010	3W	DC24V/AC220-240V	180lm	Φ 70x89mm	Aluminum	Fixed installation	1
OS75011	6W	DC24V/AC220-240V	360lm	Φ 70x89mm	Aluminum	Fixed installation	1



Model No.	W	V	lm	LxHxØ [mm] LxWxH [mm] ØxH [mm]	Material	Installation	Quantity
OS75012	6W	DC24V/AC220-240V	360lm	Φ 100x117mm	Aluminum	Fixed installation	1
OS75013	10W	DC24V/AC220-240V	600lm	Φ 100x117mm	Aluminum	Fixed installation	1



INSTALLATION DIAGRAM



SPOT LIGHT



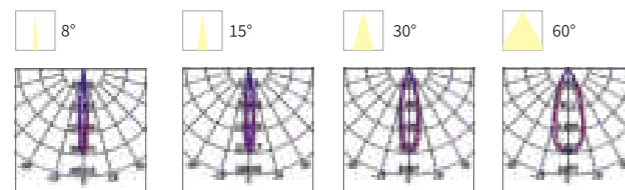
BHSA03



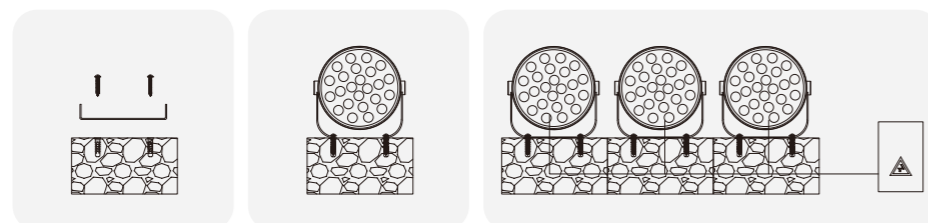
Model No.	W	V	lm	LxHxØ [mm] LxWxH [mm] ØxH [mm]	Material	Installation	Icons
OS75017	36W	DC24V/AC220-240V	2880lm	Φ190x144mm	Aluminum	Fixed installation /	
OS75018	48W	DC24V/AC220-240V	3840lm	Φ190x144mm	Aluminum	Fixed installation /	



Model No.	W	V	lm	LxHxØ [mm] LxWxH [mm] ØxH [mm]	Material	Installation	Icons
OS75016	24W	DC24V/AC220-240V	1960lm	Φ160x134mm	Aluminum	Fixed installation /	



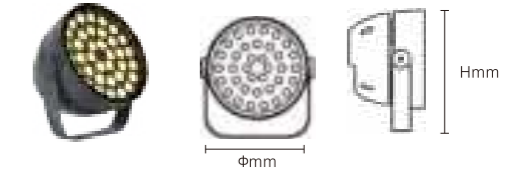
INSTALLATION DIAGRAM



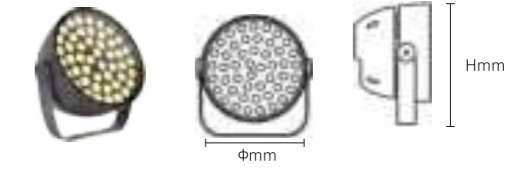
SPOT LIGHT



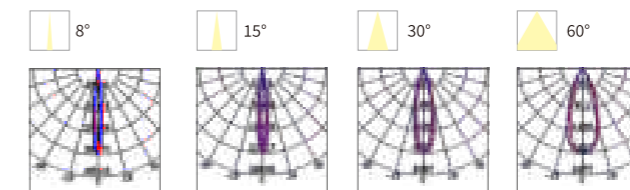
BHSA03



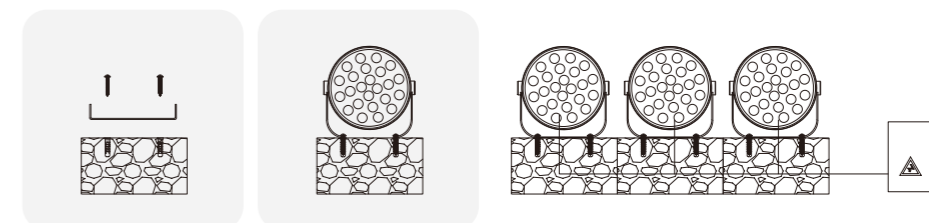
Model No.	W	V	lm	LxHxØ [mm] LxWxH [mm] ØxH [mm]	Material	Installation	Icons
OS75017	36W	DC24V/AC220-240V	2880lm	Φ190x144mm	Aluminum	Fixed installation /	
OS75018	48W	DC24V/AC220-240V	3840lm	Φ190x144mm	Aluminum	Fixed installation /	



Model No.	W	V	lm	LxHxØ [mm] LxWxH [mm] ØxH [mm]	Material	Installation	Icons
OS75019	48W	DC24V/AC220-240V	3840lm	Φ220x150mm	Aluminum	Fixed installation /	
OS75020	60W	DC24V/AC220-240V	4800lm	Φ220x150mm	Aluminum	Fixed installation /	



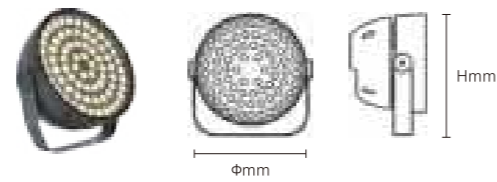
INSTALLATION DIAGRAM



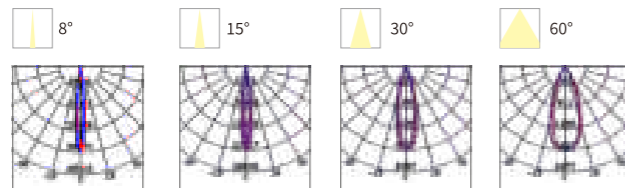
SPOT LIGHT



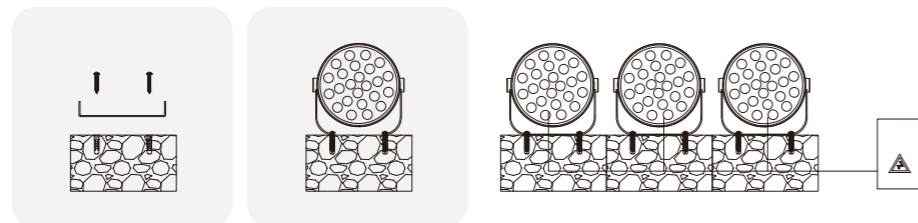
BHSA03



Model No.	W	V	lm	LxHxΦ [mm] LxWxH [mm] ΦxH [mm]	Material	Installation
OS75021	72W	DC24V/AC220-240V	5760lm	Φ 260x158mm	Aluminum	Fixed installation /
OS75022	96W	DC24V/AC220-240V	7680lm	Φ 260x158mm	Aluminum	Fixed installation /



INSTALLATION DIAGRAM



SPOT LIGHT

Usage Scenarios

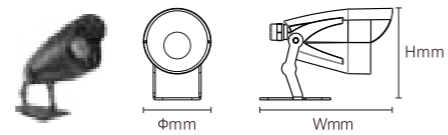
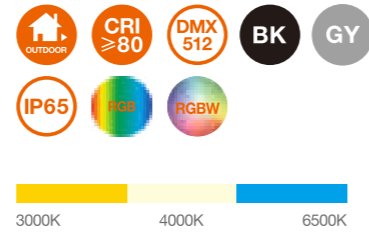
- Sculptures
- Walls
- fences
- Plants



SPOT LIGHT

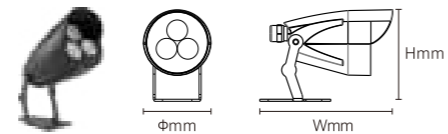


BHSA04



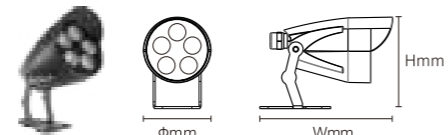
Model No.	W	V	lm	LxHxΦ [mm] LxWxH [mm] ΦxH [mm]	Material	Installation	Other
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OS75030	1W	DC24V	80lm	Φ 43x67x87mm	Aluminum	Fixed installation	/
OS75031	3W	DC24V	240lm	Φ 43x67x87mm	Aluminum	Fixed installation	/



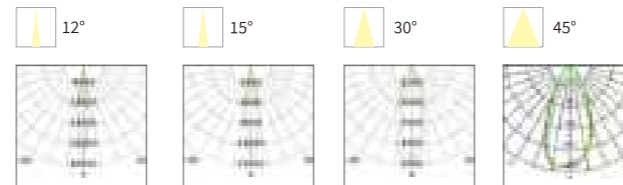
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OS75032	3W	DC24V/AC220-240V	240lm	Φ 65x88x118mm	Aluminum	Fixed installation	/
OS75033	6W	DC24V/AC220-240V	480lm	Φ 65x88x118mm	Aluminum	Fixed installation	/



Model No.	W	V	lm	LxHxΦ [mm] LxWxH [mm] ΦxH [mm]	Material	Installation	Other
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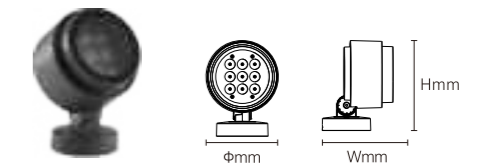
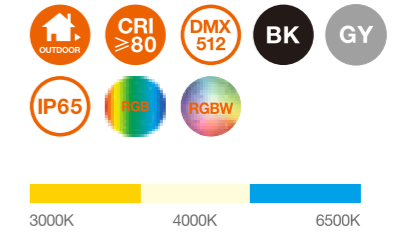
OS75034	12W	DC24V/AC220-240V	960lm	Φ 85x109x133mm	Aluminum	Fixed installation	/
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SPOT LIGHT

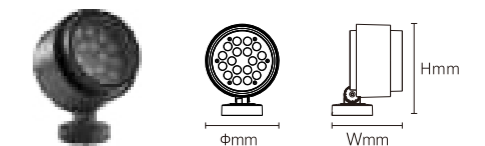


BHSA04



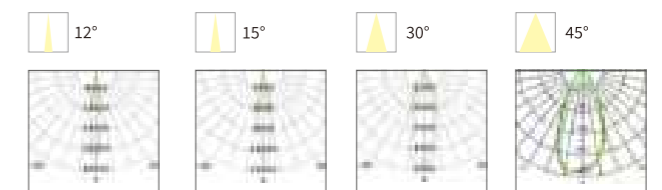
Model No.	W	V	lm	LxHxΦ [mm] LxWxH [mm] ΦxH [mm]	Material	Installation	Other
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OS75035	15W	DC24V/AC220-240V	1200lm	Φ 140x186x145mm	Aluminum	Fixed installation	/
OS75036	18W	DC24V/AC220-240V	1440lm	Φ 140x186x145mm	Aluminum	Fixed installation	/
OS75037	24W	DC24V/AC220-240V	1920lm	Φ 140x186x145mm	Aluminum	Fixed installation	/



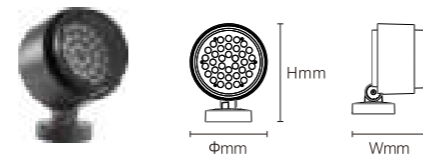
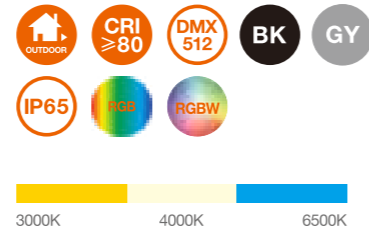
Model No.	W	V	lm	LxHxΦ [mm] LxWxH [mm] ΦxH [mm]	Material	Installation	Other
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OS75038	36W	DC24V/AC220-240V	2880lm	Φ 180x224x173mm	Aluminum	Fixed installation	/
OS75039	48W	DC24V/AC220-240V	3840lm	Φ 180x224x173mm	Aluminum	Fixed installation	/
OS75040	54W	DC24V/AC220-240V	4320lm	Φ 180x224x173mm	Aluminum	Fixed installation	/

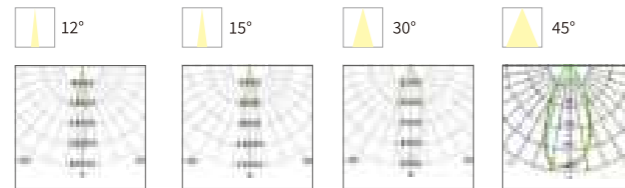


SPOT LIGHT

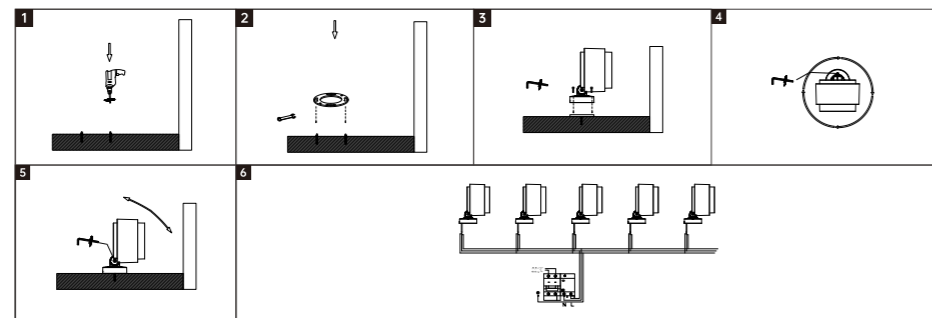
BHSA04



Model No.	W	V	lm	LxHxΦ [mm] LxWxH [mm] ΦxH [mm]	Material	Installation
OS75041	72W	DC24V/AC220-240V	5760lm	Φ250x319x259mm	Aluminum	Fixed installation



INSTALLATION DIAGRAM



SPOT LIGHT

Application areas

Sculptures, walls, plants, squares, etc.



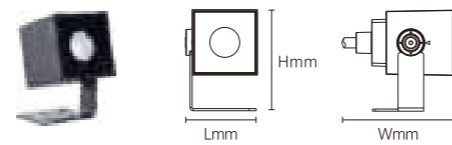
Spike

Base bracket

Hoop bracket

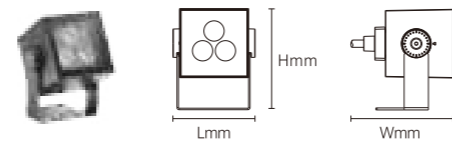
SPOT LIGHT

BHSA05



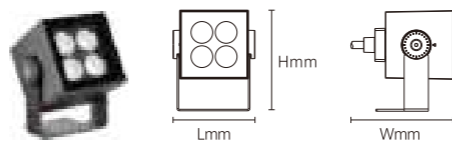
Model No.	W	V	lm	LxHxØ [mm] LxWxH [mm] ØxH [mm]	Material	Installation
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OS75050	1W	DC24V	80lm	56x71x68mm	Aluminum	Fixed installation /
OS75051	3W	DC24V	240lm	56x71x68mm	Aluminum	Fixed installation /



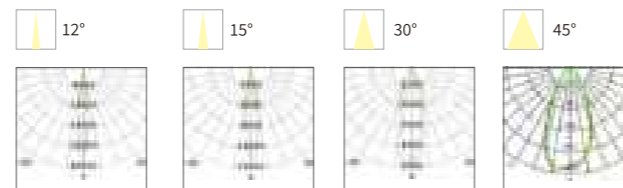
Model No.	W	V	lm	LxHxØ [mm] LxWxH [mm] ØxH [mm]	Material	Installation
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OS75052	6W	DC24V	480lm	68x95x89mm	Aluminum	Fixed installation /
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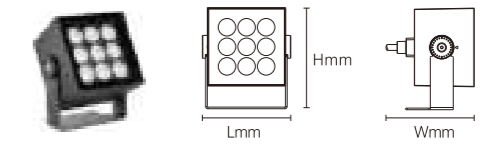
Model No.	W	V	lm	LxHxØ [mm] LxWxH [mm] ØxH [mm]	Material	Installation
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OS75053	8W	DC24V	640lm	68x95x89mm	Aluminum	Fixed installation /
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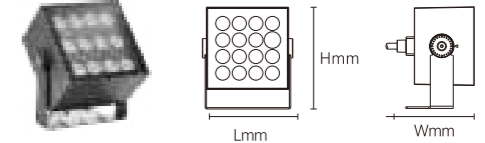
SPOT LIGHT

BHSA05



Model No.	W	V	lm	LxHxØ [mm] LxWxH [mm] ØxH [mm]	Material	Installation
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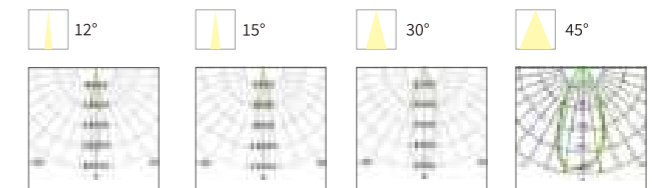
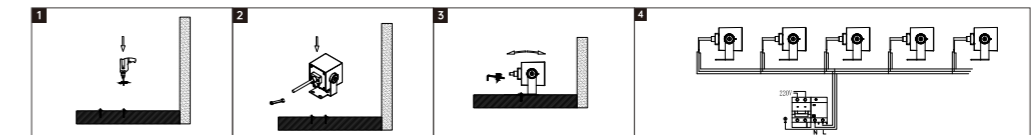
OS75054	12W	DC24V/AC220-240V	960lm	96x124x94mm	Aluminum	Fixed installation /
OS75055	18W	DC24V/AC220-240V	1440lm	96x124x94mm	Aluminum	Fixed installation /



Model No.	W	V	lm	LxHxØ [mm] LxWxH [mm] ØxH [mm]	Material	Installation
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OS75056	24W	DC24V/AC220-240V	1920lm	119x148x98mm	Aluminum	Fixed installation /
OS75057	36W	DC24V/AC220-240V	2880lm	119x148x98mm	Aluminum	Fixed installation /

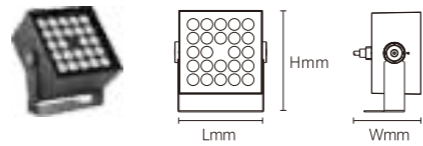
INSTALLATION DIAGRAM



SPOT LIGHT

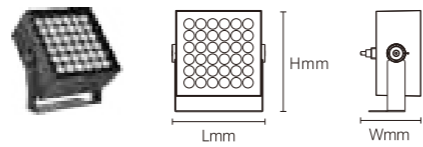


BHSA05



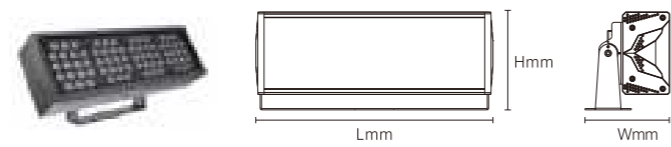
Model No.	W	V	lm	LxHxØ [mm] LxWxH [mm] ØxH [mm]	Material	Installation
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OS75058	48W	DC24V/AC220-240V	3840lm	146x177x109mm	Aluminum	Fixed installation /
OS75059	54W	DC24V/AC220-240V	4320lm	146x177x109mm	Aluminum	Fixed installation /



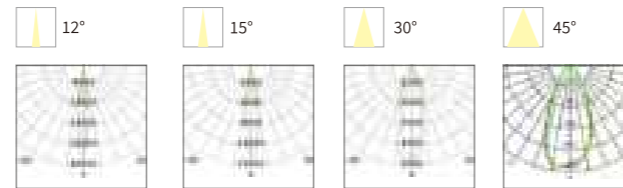
Model No.	W	V	lm	LxHxØ [mm] LxWxH [mm] ØxH [mm]	Material	Installation
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OS75060	72W	DC24V	5760lm	175x207x112mm	Aluminum	Fixed installation /
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Model No.	W	V	lm	LxHxØ [mm] LxWxH [mm] ØxH [mm]	Material	Installation
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OS75061	100W	DC24V	8000lm	332x190x154mm	Aluminum	Fixed installation /
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SPOT LIGHT

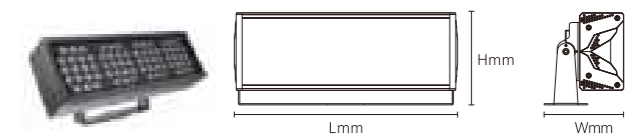


BHSA05



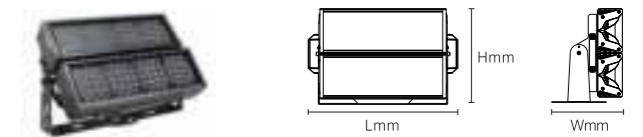
Model No.	W	V	lm	LxHxØ [mm] LxWxH [mm] ØxH [mm]	Material	Installation
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OS75062	150W	DC24V/AC220-240V	12000lm	460x190x164mm	Aluminum	Fixed installation /
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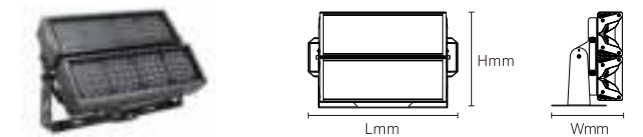
Model No.	W	V	lm	LxHxØ [mm] LxWxH [mm] ØxH [mm]	Material	Installation
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OS75063	200W	DC24V/AC220-240V	16000lm	580x190x154mm	Aluminum	Fixed installation /
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Model No.	W	V	lm	LxHxØ [mm] LxWxH [mm] ØxH [mm]	Material	Installation
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OS75064	300W	DC24V/AC220-240V	24000lm	460x353x144mm	Aluminum	Fixed installation /
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Model No.	W	V	lm	LxHxØ [mm] LxWxH [mm] ØxH [mm]	Material	Installation
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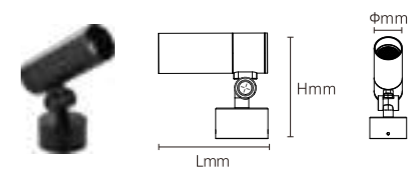
OS75065	400W	DC24V/AC220-240V	32000lm	648x342x259mm	Aluminum	Fixed installation /
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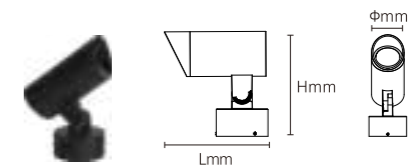
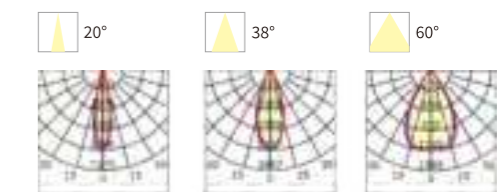
SPOT LIGHT

BHSA06



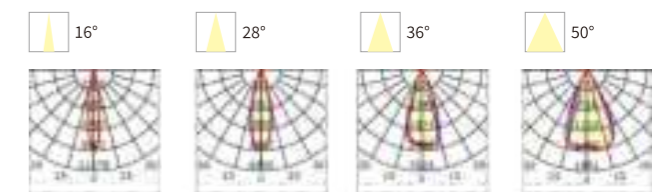
Model No.	W	V	lm	LxHxϕ [mm] LxWxH [mm] ϕxH [mm]	Material	Installation
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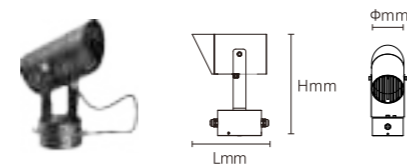
OS75070	6W	AC220-240V	450lm	ϕ 46x125x121mm	Aluminum	Fixed installation /
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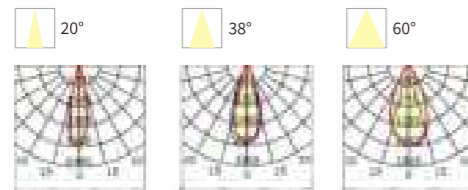
Model No.	W	V	lm	LxHxϕ [mm] LxWxH [mm] ϕxH [mm]	Material	Installation
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OS75071	12W	AC220-240V	750lm	ϕ 65x147x152mm	Aluminum	Fixed installation /
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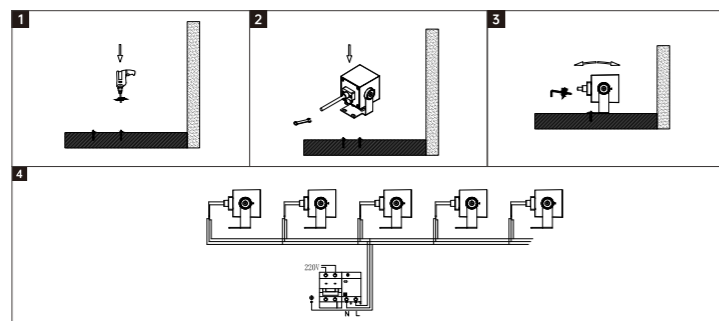




Model No.	W	V	lm	LxHxØ [mm] LxWxH [mm] ØxH [mm]	Material	Installation	Quantity
OS75072	20W	AC220-240V	1400lm	Φ 90x105x267mm	Aluminum	Fixed installation	1



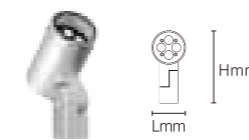
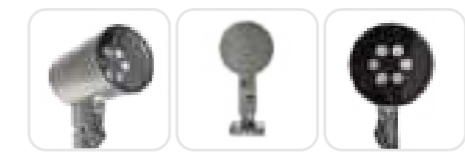
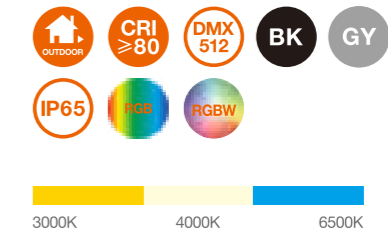
INSTALLATION DIAGRAM



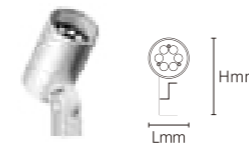
SPOT LIGHT



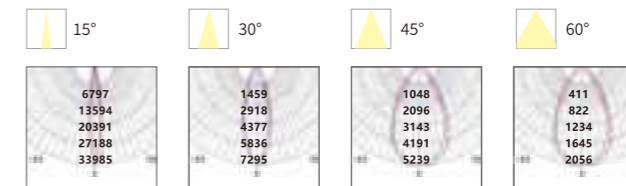
BHSA07

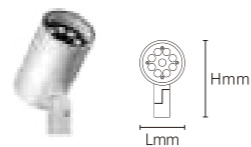


Model No.	W	V	lm	LxHxØ [mm] LxWxH [mm] ØxH [mm]	Material	Installation	Quantity
OS75080	10W	AC220-240V	800lm	75x120x162mm	Aluminum	Fixed installation	1



Model No.	W	V	lm	LxHxØ [mm] LxWxH [mm] ØxH [mm]	Material	Installation	Quantity
OS75081	15W	AC220-240V	1200lm	96x153x183mm	Aluminum	Fixed installation	1





Model No.	W	V	lm	LxHxØ [mm] LxWxH [mm] ØxH [mm]			
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OS75082 1760lm 22W AC220-240V 121x190x207mm Aluminum Fixed installation /

15°	30°	45°	60°
6797 13594 20391 27188 33985	1459 2918 4377 5836 7295	1048 2096 3143 4191 5239	411 822 1234 1645 2056

Application Areas

- Facade
- Shop windows
- Sculptures
- Walls, fences, etc.

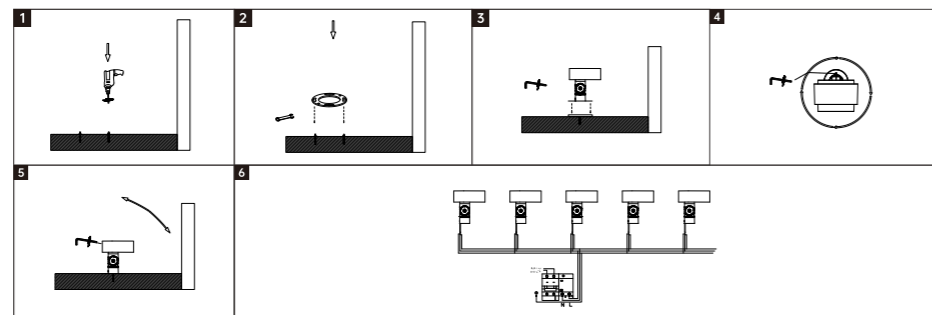


Linear Wall Washer

Product Features

- 6063 extruded aluminum profile with thickening design, better thermal conductivity and good heat dissipation effect;
- 4MM high transparent tempered glass, light transmittance is more than 10% higher than ordinary glass, higher luminous efficacy;
- Mounting bracket with dial for more precise directional adjustment, easy to install and adjust;
- The safety breathing valve can balance the internal and external air pressure, preventing water from entering the lamp body due to thermal expansion and contraction;
- Power ranges from 18W to 130W, with different beam angles to suit different applications;
- Dimming options available 0N/OFF, 0-1 OV, DALI, DMX512.

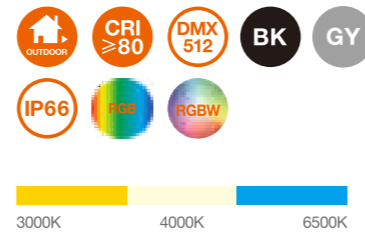
INSTALLATION DIAGRAM



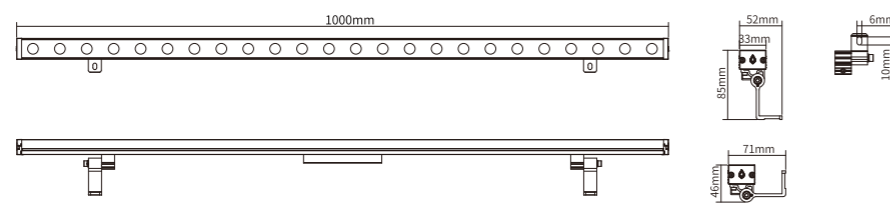
LINEAR WALL WASHER



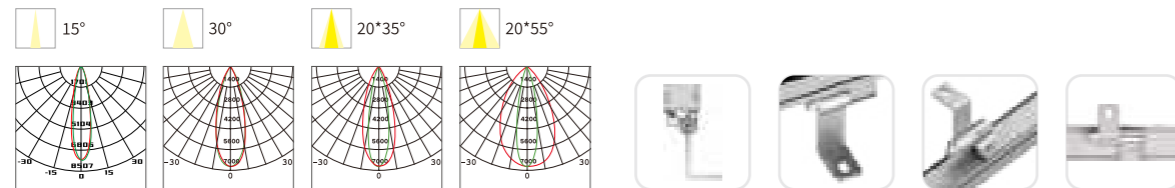
LSSA01



DIMENSIONS(mm)



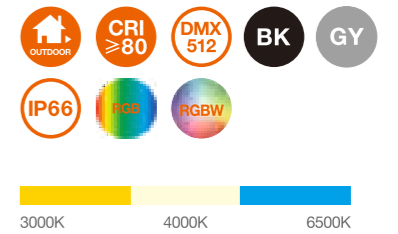
Model No.	W	V	lm	LxHx∅ [mm] LxWxH [mm] ∅xH [mm]	Material	Installation	Notes
OS71001	18W	DC24V	1440lm	1000x33x85mm	Aluminum	Fixed installation	/
OS71002	24W	DC24V	1920lm	1000x33x85mm	Aluminum	Fixed installation	/



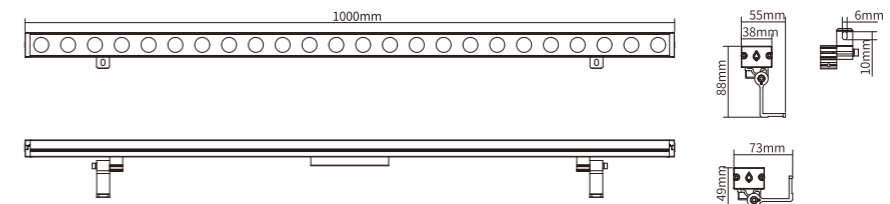
LINEAR WALL WASHER



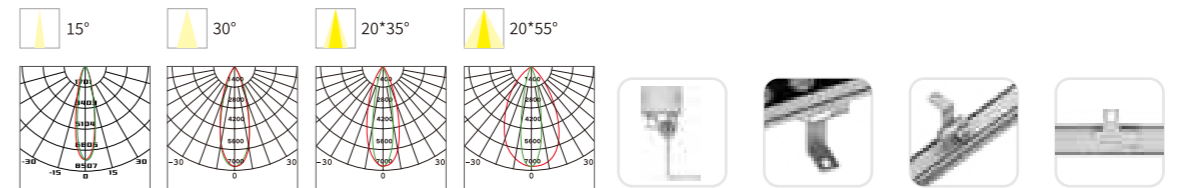
LSSA01



DIMENSIONS(mm)

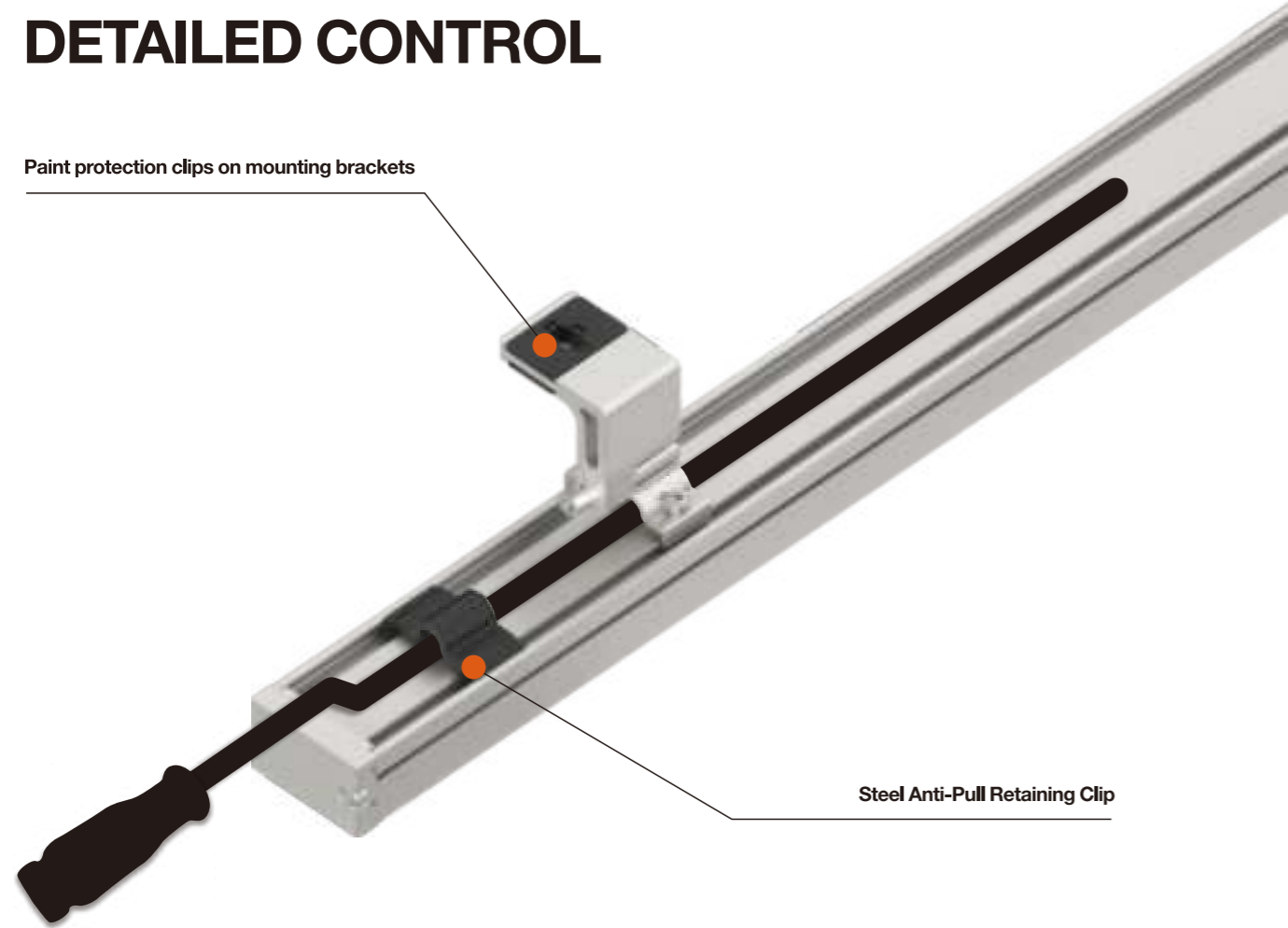


Model No.	W	V	lm	LxHx∅ [mm] LxWxH [mm] ∅xH [mm]	Material	Installation	Notes
OS71003	36W	DC24V	2880lm	1000x38x88mm	Aluminum	Fixed installation	/



COMPREHENSIVE DESIGN WITH DETAILED CONTROL

Paint protection clips on mounting brackets



Steel Anti-Pull Retaining Clip

CONSTANT POWER DESIGN

Stable Light Output

The Brightness of any Channel can be Adjusted, and Switching Channels Does not Affect the Lighting Effect

Power
Definition: R=G=B=W=RG=GB=RB=RGB=RGBW

OVER TEMPERATURE PROTECTION

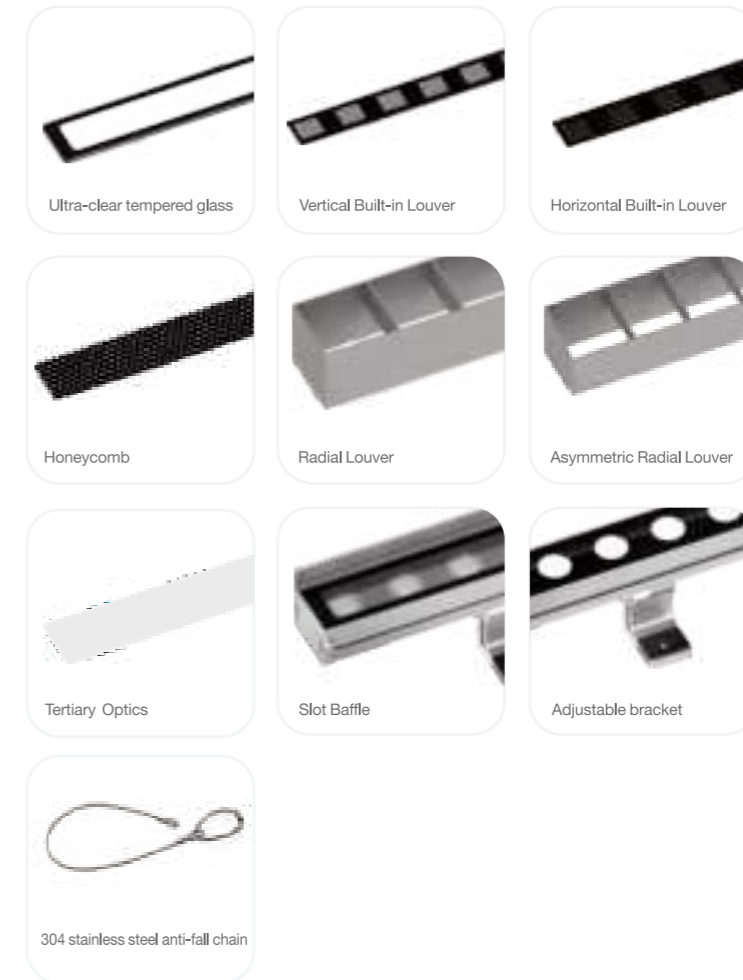
- 85 °C over Temperature Protection
- Automatic Temperature Monitoring
- Intelligent Cooling Mechanism



PRODUCT DETAILS



EVO ACCESSORIES



Ultra-clear tempered glass

Vertical Built-in Louver

Horizontal Built-in Louver

Honeycomb

Radial Louver

Asymmetric Radial Louver

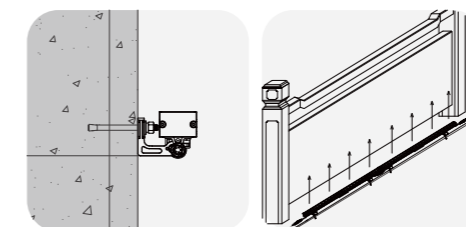
Tertiary Optics

Slot Baffle

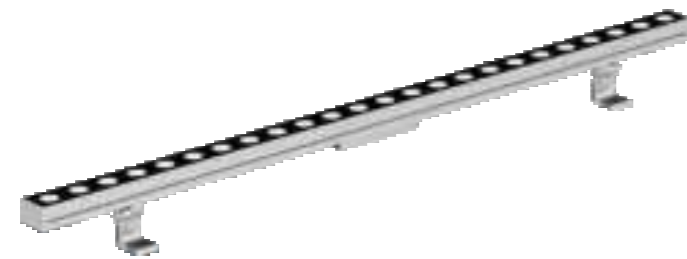
Adjustable bracket

304 stainless steel anti-fall chain

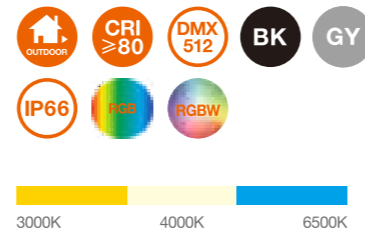
INSTALLATION DIAGRAM



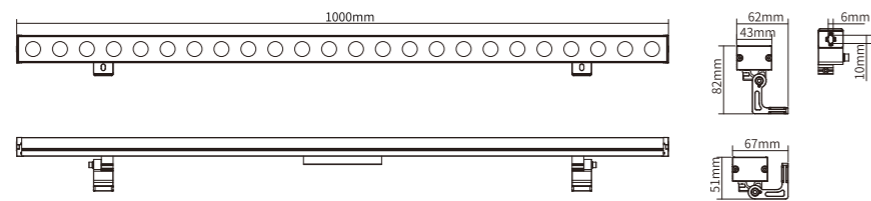
LINEAR WALL WASHER



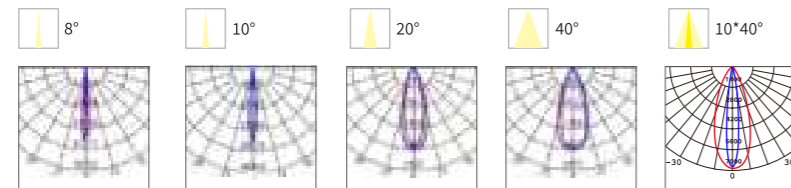
LSSA02



DIMENSIONS(mm)



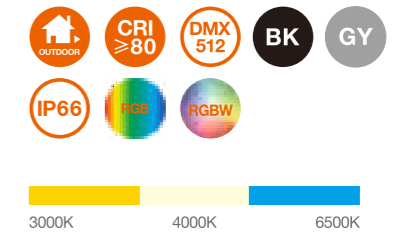
Model No.	W	V	lm	LxHx∅ [mm] LxWxH [mm] ∅xH [mm]	Material	Installation	
OS71004	48W	DC24V/AC220-240V	3840lm	1000x82x43mm	Aluminum	Fixed installation	/
OS71005	54W	DC24V/AC220-240V	4320lm	1000x82x43mm	Aluminum	Fixed installation	/



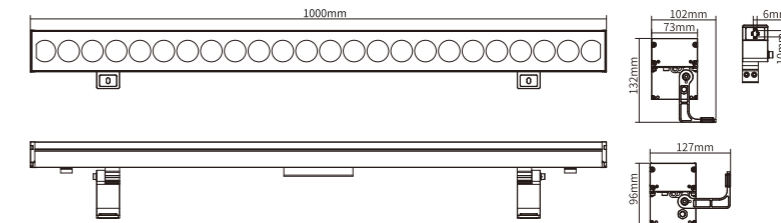
LINEAR WALL WASHER



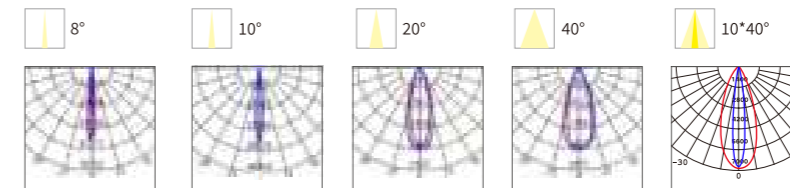
LSSA02



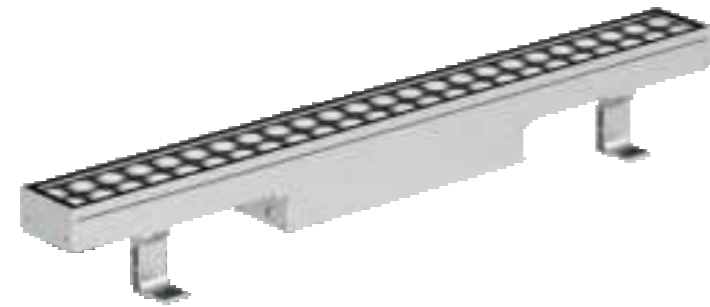
DIMENSIONS(mm)



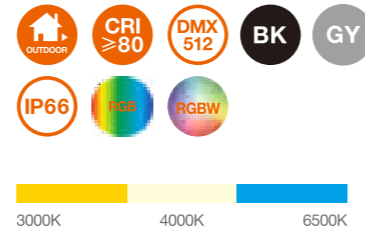
Model No.	W	V	lm	LxHx∅ [mm] LxWxH [mm] ∅xH [mm]	Material	Installation	
OS71006	72W	DC24V/AC220-240V	5760lm	1000x132x73mm	Aluminum	Fixed installation	/



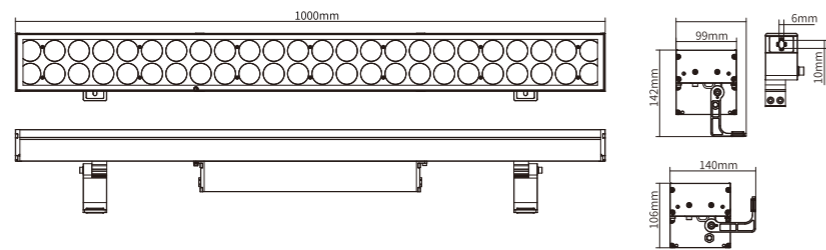
LINEAR WALL WASHER



LSSA02

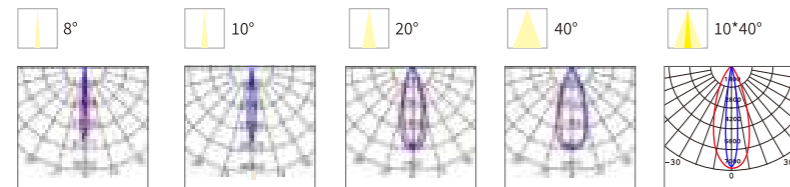


DIMENSIONS(mm)

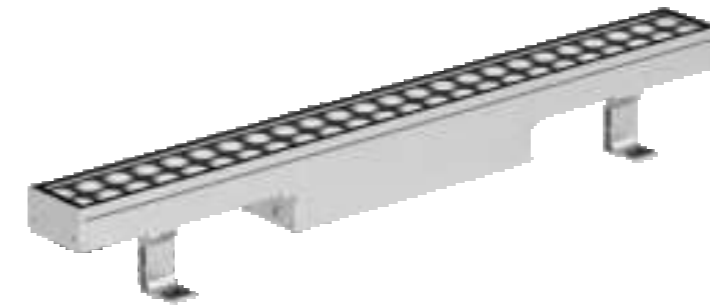


Model No.	W	V	lm	LxHx Ø [mm] LxWxH [mm] ØxH [mm]	Material	Installation
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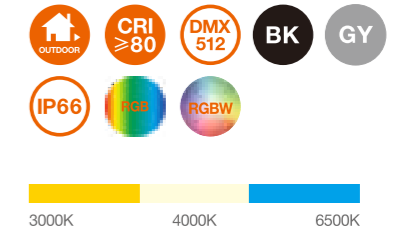
OS71007	96W	DC24V/AC220-240V	7680lm	1000x142x99mm	Aluminum	Fixed installation /
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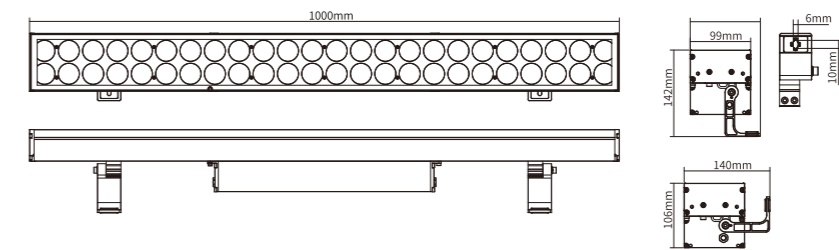
LINEAR WALL WASHER



LSSA02

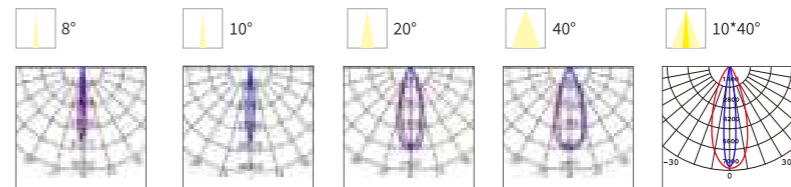


DIMENSIONS(mm)



Model No.	W	V	lm	LxHx Ø [mm] LxWxH [mm] ØxH [mm]	Material	Installation
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OS71008	130W	DC24V/AC220-240V	12000lm	1000x142x99mm	Aluminum	Fixed installation /
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STANDARD CONFIGURATION WITH A CENTRALWIRING SCHEME

Larger load capacity, greater carrying capacity



COLOR AND LIGHT

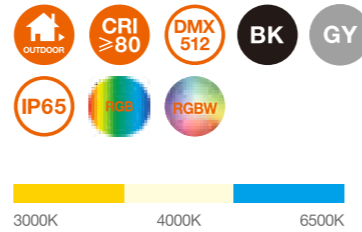
Multi-Channel Management Mode
Multi-Base Color Gamut Management
Precise Correlated Color Temperature (CCT) Management,
High-quality Mixed White Light Output.
All Color Temperature With $Ra \geq 90$, $Rg \geq 90$
Ultra-clear glass with a light transmission rate of 90% above



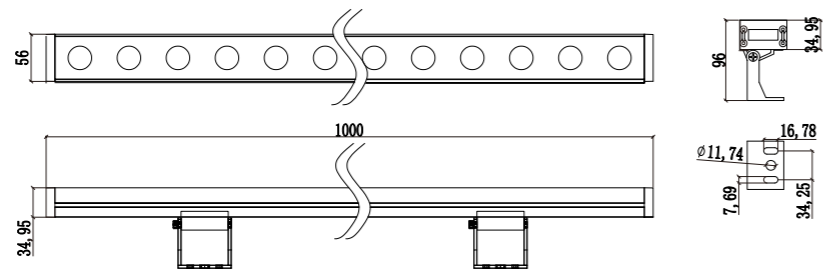
LINEAR WALL WASHER



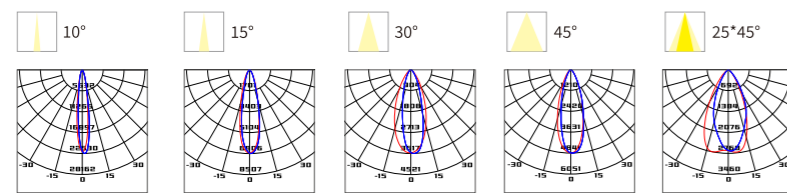
LSSA03



DIMENSIONS(mm)



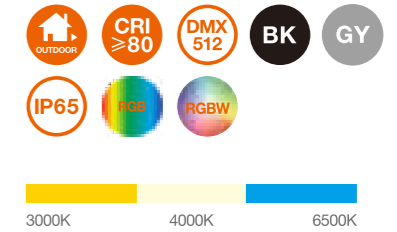
Model No.	W	V	lm	LxHx∅ [mm] LxWxH [mm] ∅xH [mm]	Material	Installation	Notes
OS71020	18W	DC24V	1260lm	1000x96x56mm	Aluminum	Fixed installation	/
OS71021	24W	DC24V	1680lm	1000x96x56mm	Aluminum	Fixed installation	/
OS71022	36W	DC24V	2520lm	1000x96x56mm	Aluminum	Fixed installation	/
OS71023	48W	DC24V	2880lm	1000x96x56mm	Aluminum	Fixed installation	/



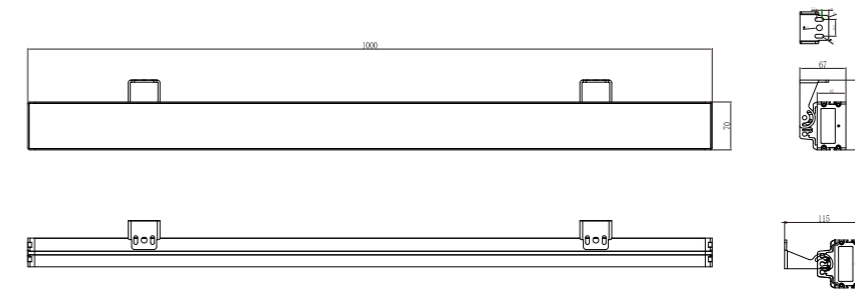
LINEAR WALL WASHER



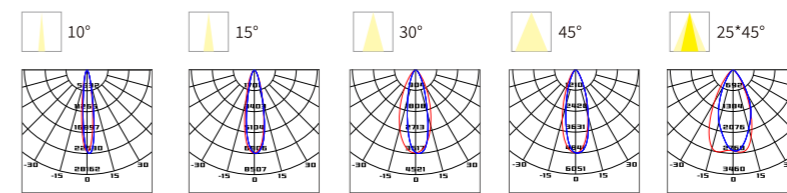
LSSA03



DIMENSIONS(mm)



Model No.	W	V	lm	LxHx∅ [mm] LxWxH [mm] ∅xH [mm]	Material	Installation	Notes
OS71024	72W	DC24V	5040lm	1000x115x70mm	Aluminum	Fixed installation	/



LINEAR LIGHT

Product Features

1. Diversified product shapes, including transparent glass, round diffuser, square cover and other styles, with different sizes to meet different applications;
2. The PC cover and acrylic cover are all made of anti-UV material with high light transmittance and impact resistance, suitable for exterior environment;
3. Seamless connection, when multiple lighting fixtures are connected together, the lighting effect presents a continuous beautiful effect without any dark difference;
4. 1 meter of linear light can be made with 8 pixels maximum, which enhances the clarity of animation effects.

Application areas

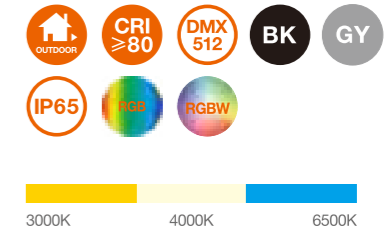
- Highlighting of high-rise structural details
- Retail window and showroom backgrounds.
- Indoor/outdoor sculptures



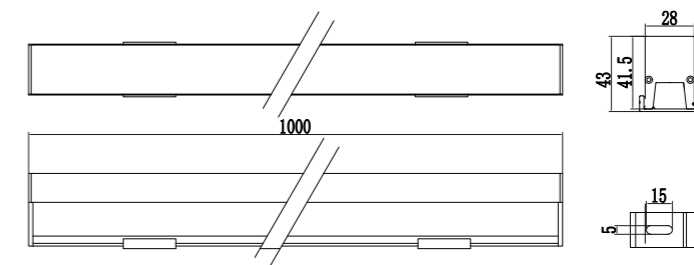
LINEAR LIGHT



JSSA01



DIMENSIONS(mm)



Model No.

W

V

lm

LxHxØ [mm]
LxWxH [mm]
ØxH [mm]



OS72001

12W

DC24V

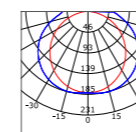
420lm

1000x43x28mm

Aluminum

Fixed installation /

120°



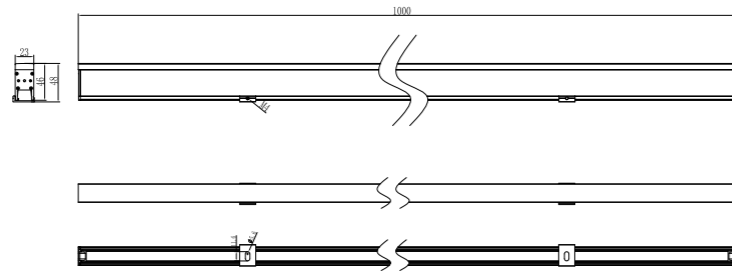
LINEAR LIGHT



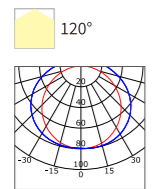
JSSA02



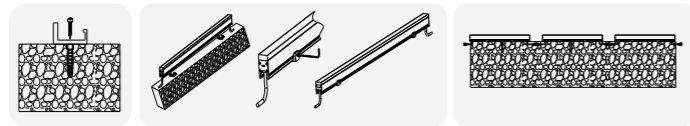
DIMENSIONS(mm)



Model No.	W	V	lm	LxHx∅ [mm] LxWxH [mm] ∅xH [mm]	Material	Installation
OS72002	12W	DC24V	260lm	1000x48x23mm	Aluminum+PMMA	Fixed installation /



INSTALLATION DIAGRAM



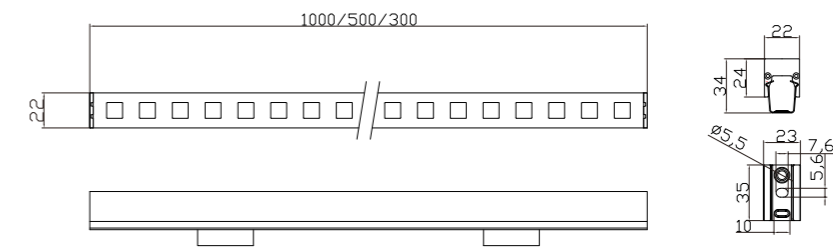
LINEAR LIGHT



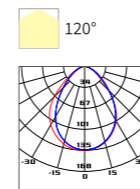
JSSA03



DIMENSIONS(mm)



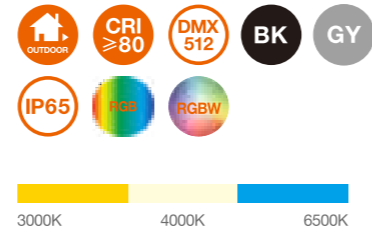
Model No.	W	V	lm	LxHx∅ [mm] LxWxH [mm] ∅xH [mm]	Material	Installation
OS72003	12W	DC24V	480lm	1000x34x22mm	Aluminum+Glass	Fixed installation /



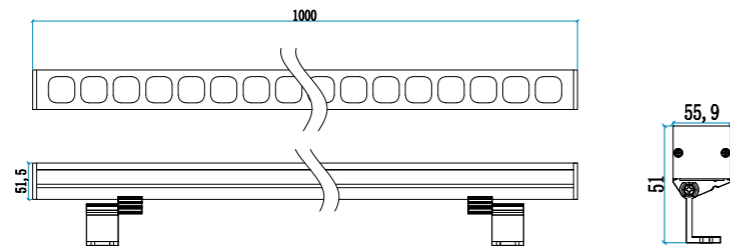
LINEAR LIGHT



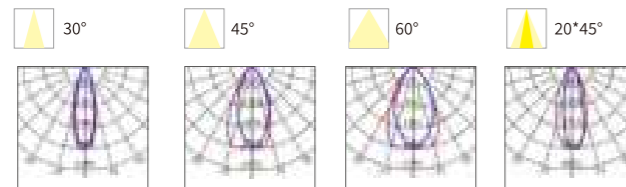
JSSA04



DIMENSIONS(mm)



Model No.	W	V	lm	LxHxØ [mm] LxWxH [mm] ØxH [mm]	Material	Installation
OS72004	12W	DC24V	840lm	1000x55.9x51mm	Aluminum	Fixed installation /



IN-GROUND LIGHT

Product Features

1. To meet the needs of different applications, we offer a choice of different powers and beam angles;
2. Optimised optical design with no yellow spot stray light and various anti-glare accessories can be added;
3. SUS304 stainless steel front cover, 6mm high transmittance tempered glass improves the durability and load bearing capacity of the product;
4. Special pre-treatments and coating processes improve the anti-corrosion ability and durability;
5. Moisture-resistant cables are used to prevent water from entering the luminaire through the cable gap due to internal and external temperature changes caused by lamp switching.

Application areas

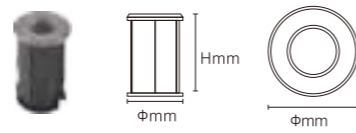
- Sculptures
- Walls, fences
- Plants, etc.



IN-GROUND LIGHT

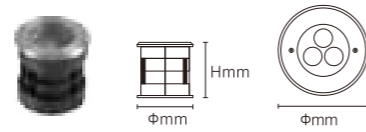


YHSA01



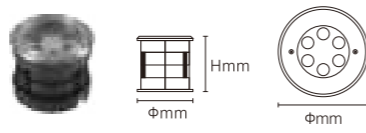
Model No.	W	V	lm	LxHxØ [mm] LxWxH [mm] ØxH [mm]	Nozzle hole			
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OS73001	1W	DC24V	40lm	Φ52x78mm Φ50mm	Aluminum+Stainless steel	/	/	/
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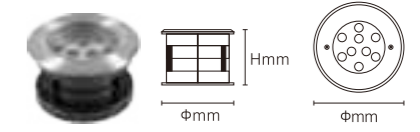
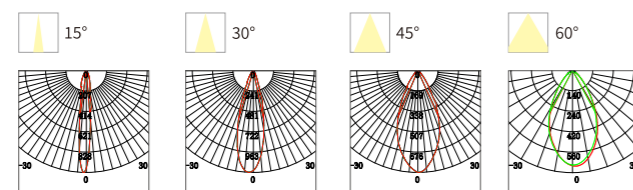
Model No.	W	V	lm	LxHxØ [mm] LxWxH [mm] ØxH [mm]	Nozzle hole			
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OS73002	3W	DC24V	120lm	Φ80x78mm Φ73mm	Aluminum+Stainless steel	/	/	/
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Model No.	W	V	lm	LxHxØ [mm] LxWxH [mm] ØxH [mm]	Nozzle hole			
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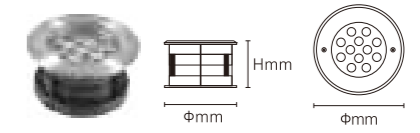
OS73004	6W	DC24V	240lm	Φ100x80mm Φ92mm	Aluminum+Stainless steel	/	/	/
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Model No.	W	V	lm	LxHxØ [mm] LxWxH [mm] ØxH [mm]	Nozzle hole			
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OS73005	9W	DC24V	360LM	Φ120x90mm Φ115mm	Aluminum+Stainless steel	/	/	/
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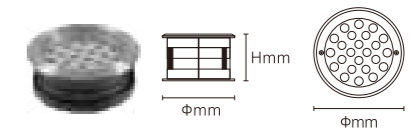
OS73006	12W	DC24V	480LM	Φ120x90mm Φ115mm	Aluminum+Stainless steel	/	/	/
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Model No.	W	V	lm	LxHxØ [mm] LxWxH [mm] ØxH [mm]	Nozzle hole			
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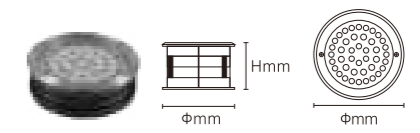
OS73007	15W	DC24V	600lm	Φ160x90mm Φ143mm	Aluminum+Stainless steel	/	/	/
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OS73008	18W	DC24V	720lm	Φ160x90mm Φ143mm	Aluminum+Stainless steel	/	/	/
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Model No.	W	V	lm	LxHxØ [mm] LxWxH [mm] ØxH [mm]	Nozzle hole			
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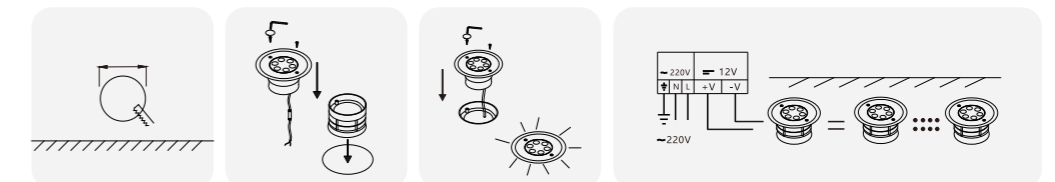
OS73009	24W	DC24V	960lm	Φ180x90mm Φ165mm	Aluminum+Stainless steel	/	/	/
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Model No.	W	V	lm	LxHxØ [mm] LxWxH [mm] ØxH [mm]	Nozzle hole			
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OS73010	36W	DC24V	1440lm	Φ200x90mm Φ185mm	Aluminum+Stainless steel	/	/	/
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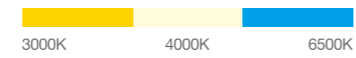
INSTALLATION DIAGRAM



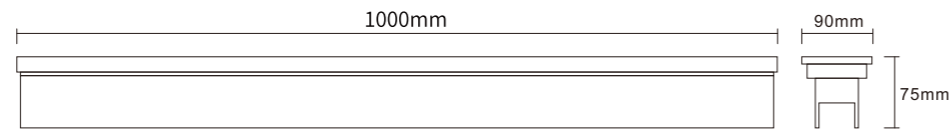
IN-GROUND LIGHT



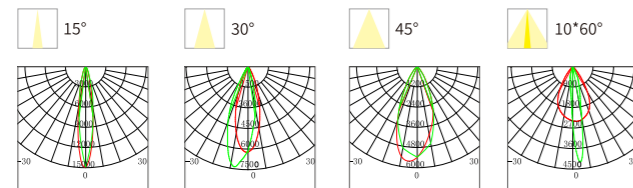
YHSA02



DIMENSIONS



Model No.	W	V	lm	LxHxØ [mm] LxWxH [mm] ØxH [mm]	Nozzle hole			
OS73011	18W	DC24V	720lm	1000x75x90mm	Φ 80mm	Aluminum+Stainless steel	/	/
OS73012	24W	DC24V	960lm	1000x75x90mm	Φ 80mm	Aluminum+Stainless steel	/	/



IN-GROUND LIGHT



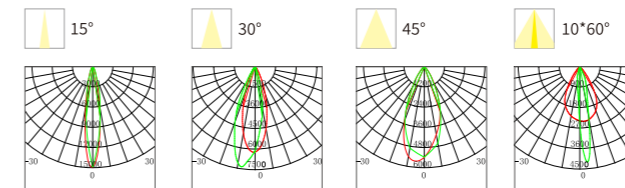
YHSA03



DIMENSIONS



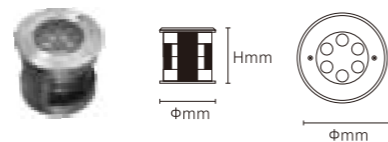
Model No.	W	V	lm	LxHxØ [mm] LxWxH [mm] ØxH [mm]	Nozzle hole			
OS73013	18W	DC24V	720lm	1000x69x40mm	Φ 40mm	Aluminum+Stainless steel	/	/
OS73014	24W	DC24V	960lm	1000x96x73mm	Φ 40mm	Aluminum+Stainless steel	/	/



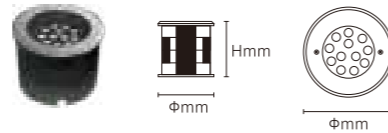
IN-GROUND LIGHT



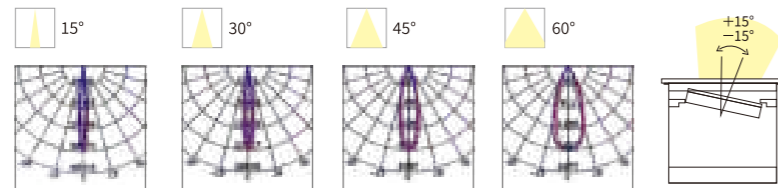
YHSA04



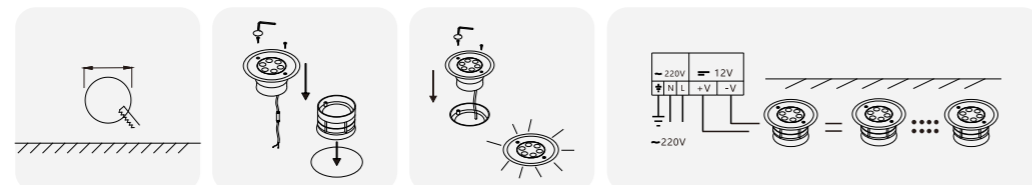
Model No.	W	V	lm	LxHxØ [mm] LxWxH [mm] ØxH [mm]	Nozzle hole	Material	Beam angle	Control	IP Rating
OS73015	12W	DC24V	480lm	φ200x153mm φ190mm	Aluminum	Stainless steel	/	/	/



Model No.	W	V	lm	LxHxØ [mm] LxWxH [mm] ØxH [mm]	Nozzle hole	Material	Beam angle	Control	IP Rating
OS73016	24W	DC24V	960lm	φ230x178mm φ220mm	Aluminum	Stainless steel	/	/	/



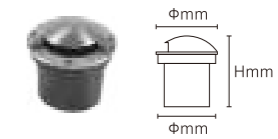
INSTALLATION DIAGRAM



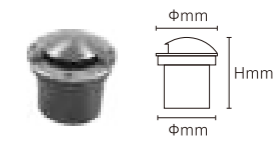
IN-GROUND LIGHT



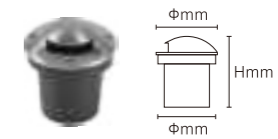
YHSA05



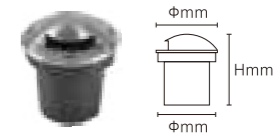
Model No.	W	V	lm	LxHxØ [mm] LxWxH [mm] ØxH [mm]	Nozzle hole	Material	Beam angle	Control	IP Rating
OS73017	3W	DC24V	60lm	φ100x115mm φ94mm	Aluminium alloy	/	/	/	/



Model No.	W	V	lm	LxHxØ [mm] LxWxH [mm] ØxH [mm]	Nozzle hole	Material	Beam angle	Control	IP Rating
OS73018	6W	DC24V	120lm	φ120x115mm φ115mm	Aluminium alloy	/	/	/	/



Model No.	W	V	lm	LxHxØ [mm] LxWxH [mm] ØxH [mm]	Nozzle hole	Material	Beam angle	Control	IP Rating
OS73019	9W	DC24V	180lm	φ150x120mm φ142mm	Aluminium alloy	/	/	/	/

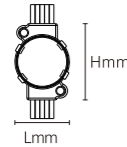
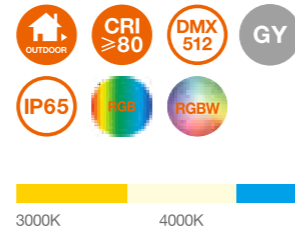


Model No.	W	V	lm	LxHxØ [mm] LxWxH [mm] ØxH [mm]	Nozzle hole	Material	Beam angle	Control	IP Rating
OS73020	12W	DC24V	240lm	φ160x125mm φ152mm	Aluminium alloy	/	/	/	/

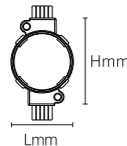
POINT LIGHT



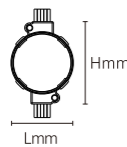
YTSP01



Model No.	W	V	lm	LxHxØ [mm] LxWxH [mm] ØxH [mm]			
OS74001	0.72W	DC12V	21lm	Φ30mm	ABS+Polycarbonate	Fixed installation	1

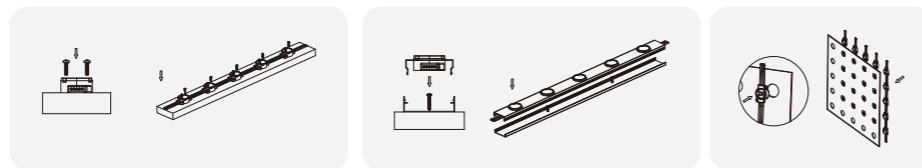


Model No.	W	V	lm	LxHxØ [mm] LxWxH [mm] ØxH [mm]			
OS74002	1.44W	DC24V	42lm	Φ40mm	ABS+Polycarbonate	Fixed installation	1



Model No.	W	V	lm	LxHxØ [mm] LxWxH [mm] ØxH [mm]			
OS74003	1.44W	DC24V	42lm	Φ40mm	ABS+Polycarbonate	Fixed installation	1

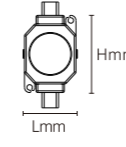
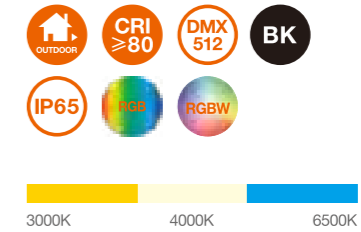
INSTALLATION DIAGRAM



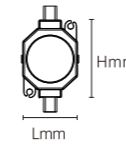
POINT LIGHT



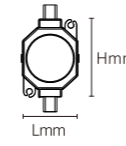
YTSP02



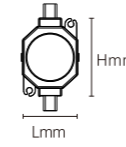
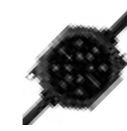
Model No.	W	V	lm	LxHxØ [mm] LxWxH [mm] ØxH [mm]			
OS75004	0.72W	DC24V	21lm	30x35mm	ABS+Polycarbonate	Fixed installation	1



Model No.	W	V	lm	LxHxØ [mm] LxWxH [mm] ØxH [mm]			
OS75005	1.44W	DC24V	42lm	40x45mm	ABS+Polycarbonate	Fixed installation	1

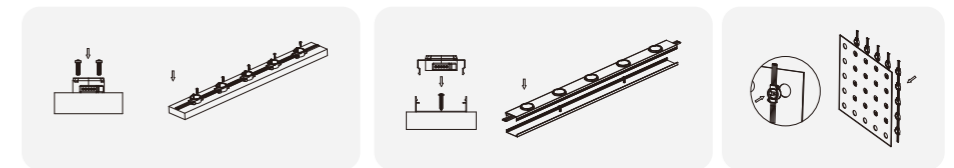


Model No.	W	V	lm	LxHxØ [mm] LxWxH [mm] ØxH [mm]			
OS75006	1.44W	DC24V	42lm	50x55mm	ABS+Polycarbonate	Fixed installation	1

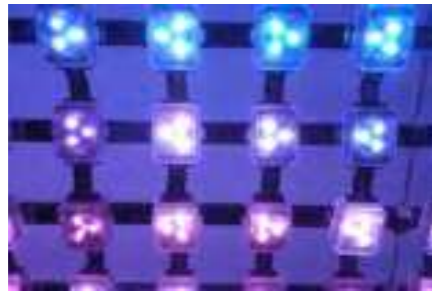


Model No.	W	V	lm	LxHxØ [mm] LxWxH [mm] ØxH [mm]			
OS75007	2.88W	DC24V	84lm	60x65mm	ABS+Polycarbonate	Fixed installation	1

INSTALLATION DIAGRAM



FACADE LIGHTING



YTSPO3

Image	Diagram	Model No.							
		W	V	lm	LxHx∅ [mm] LxWxH [mm] ∅xH [mm]	Material	Installation	Quantity	
		OS75008	288W/m ²	DC12V	8400lm/m ²	1000x1000mm	ABS+Polycarbonate	Fixed installation	1
		OS75009	72W/m ²	DC12V	2100lm/m ²	1000x1000mm	ABS+Polycarbonate	Fixed installation	1

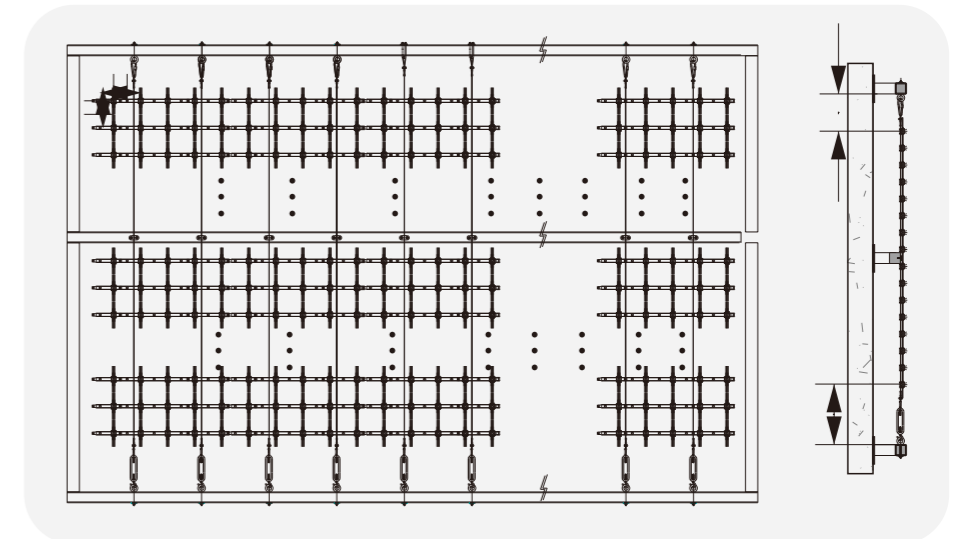
FACADE LIGHTING



YTSPO4

Image	Diagram	Model No.							
		W	V	lm	LxHx∅ [mm] LxWxH [mm] ∅xH [mm]	Material	Installation	Quantity	
		OS75010	288W/m ²	DC12V	9600lm/m ²	1000x1000mm	ABS+Polycarbonate	Fixed installation	1
		OS75011	72W/m ²	DC12V	2400lm/m ²	1000x1000mm	ABS+Polycarbonate	Fixed installation	1

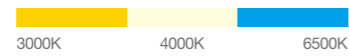
INSTALLATION DIAGRAM



LOW VOLTAGE STRIP



ZYSP01



Model No.	W	V	lm	LxHxØ [mm] LxWxH [mm] ØxH [mm]	Material	Installation	Length
OS79001	6W	DC24V	480LM	10x4.5mm	Extruded Silicone	Fixed installation	10m/Roll
OS79002	8W	DC24V	640Lm	10x4.5mm	Extruded Silicone	Fixed installation	10m/Roll
OS79003	10W	DC24V	800LM	10x4.5mm	Extruded Silicone	Fixed installation	10m/Roll

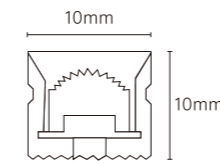
Recommended Accessories



LV LED NEON

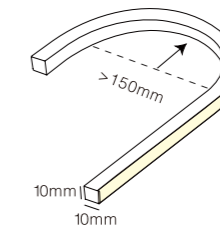


ZYSP02



Model No.	W	V	lm	LxHxØ [mm] LxWxH [mm] ØxH [mm]	Material	Installation	Length
OS79004	6W	DC24V	390LM	10x40mm	Extruded Silicone	Fixed installation	10m/Roll
OS79005	8W	DC24V	520Lm	10x40mm	Extruded Silicone	Fixed installation	10m/Roll
OS79006	10W	DC24V	650LM	10x40mm	Extruded Silicone	Fixed installation	10m/Roll

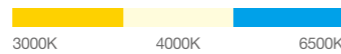
Recommended Accessories



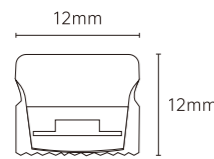
LV LED NEON



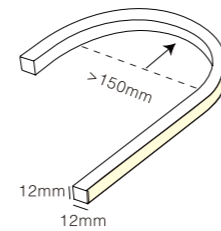
ZYSP03



Model No.	W	V	lm	LxHxØ [mm] LxWxH [mm] ØxH [mm]	Extruded Silicone	Fixed installation	10m/Roll
OS79007	6W	DC24V	180LM	12x12mm	Extruded Silicone	Fixed installation	10m/Roll
OS79008	8W	DC24V	240Lm	12x12mm	Extruded Silicone	Fixed installation	10m/Roll
OS79009	10W	DC24V	300LM	12x12mm	Extruded Silicone	Fixed installation	10m/Roll



Recommended Accessories



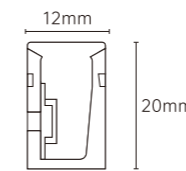
LV LED NEON



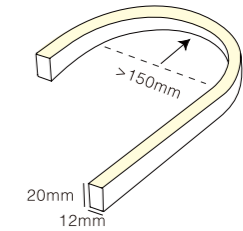
ZYSP04



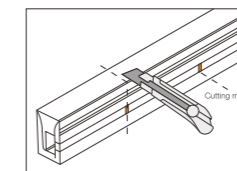
Model No.	W	V	lm	LxHxØ [mm] LxWxH [mm] ØxH [mm]	Extruded Silicone	Fixed installation	10m/Roll
OS79010	6W	DC24V	150LM	12x20mm	Extruded Silicone	Fixed installation	10m/Roll
OS79011	8W	DC24V	200Lm	12x20mm	Extruded Silicone	Fixed installation	10m/Roll
OS79012	12W	DC24V	300LM	12x20mm	Extruded Silicone	Fixed installation	10m/Roll



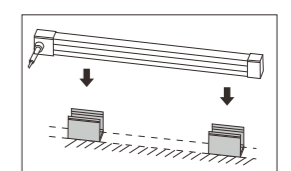
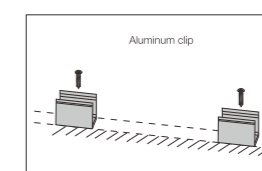
Recommended Accessories



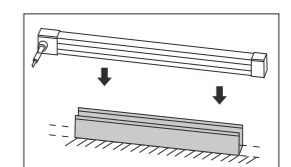
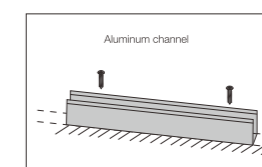
Please refer to the specification pages for the length of the cutting unit.



If customer want to bend this Neon Flex in different shape, aluminum mounting clips can be used at every bending point;



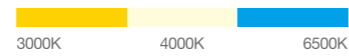
If the customer wants to use Neon Flex only in straight lines, an aluminium profile is recommended.



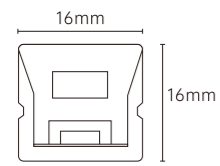
LV LED NEON



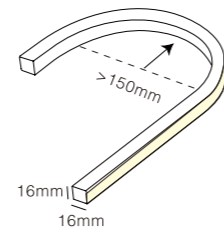
ZYSP05



Model No.	W	V	lm	LxHxØ [mm] LxWxH [mm] ØxH [mm]	Extruded Silicone	Fixed installation	10m/Roll
OS79013	6W	DC24V	150LM	16x16mm	Extruded Silicone	Fixed installation	10m/Roll
OS79014	8W	DC24V	200Lm	16x16mm	Extruded Silicone	Fixed installation	10m/Roll
OS79015	12W	DC24V	300LM	16x16mm	Extruded Silicone	Fixed installation	10m/Roll



Recommended Accessories



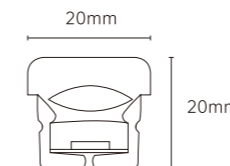
LV LED NEON



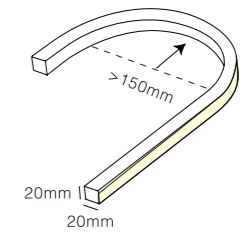
ZYSP06



Model No.	W	V	lm	LxHxØ [mm] LxWxH [mm] ØxH [mm]	Extruded Silicone	Fixed installation	10m/Roll
OS79016	6W	DC24V	150LM	20x20mm	Extruded Silicone	Fixed installation	10m/Roll
OS79017	8W	DC24V	200Lm	20x20mm	Extruded Silicone	Fixed installation	10m/Roll
OS79018	12W	DC24V	300LM	20x20mm	Extruded Silicone	Fixed installation	10m/Roll



Recommended Accessories





OUTDOOR WALL LIGHT

Product Features

1. Round and square types for options,
2. Applicable for corridors, walls, etc

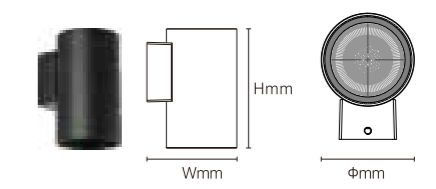
Application areas

- Corridors
- Hallways
- Stairs, etc

OUTDOOR WALL LIGHT

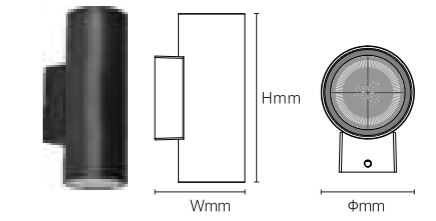


ZRSA01



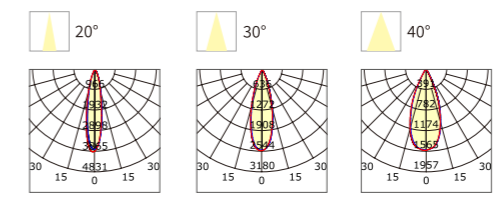
Model No.	W	V	lm	LxHxΦ [mm] LxWxH [mm] ΦxH [mm]	Material	Installation	Other
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OS77001	12W	AC220-240V	1020lm	Φ65x110x83mm	Aluminum	Fixed installation	/
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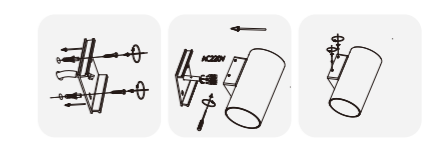


Model No.	W	V	lm	LxHxΦ [mm] LxWxH [mm] ΦxH [mm]	Material	Installation	Other
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OS77002	2x7W	AC220-240V	1190lm	Φ65x165x88mm	Aluminum	Fixed installation	/
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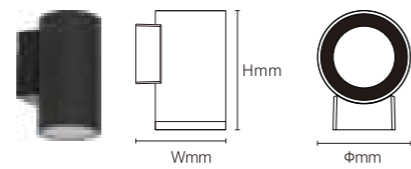
INSTALLATION DIAGRAM



OUTDOOR WALL LIGHT

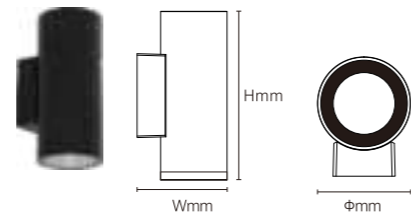


ZRSA02



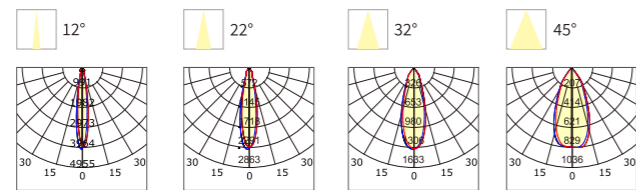
Model No.	W	V	lm	LxHxΦ [mm] LxWxH [mm] ΦxH [mm]	Material	Installation
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OS77003 20W AC220-240V 1800lm Φ90x169x115mm Aluminum Fixed installation /

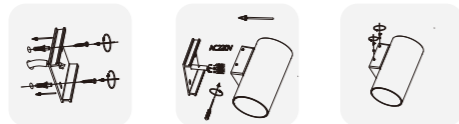


Model No.	W	V	lm	LxHxΦ [mm] LxWxH [mm] ΦxH [mm]	Material	Installation
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OS77004 2x10W AC220-240V 1800lm Φ90x210x115mm Aluminum Fixed installation /



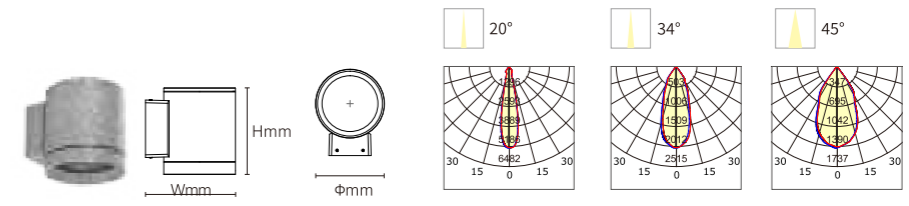
INSTALLATION DIAGRAM



OUTDOOR WALL LIGHT

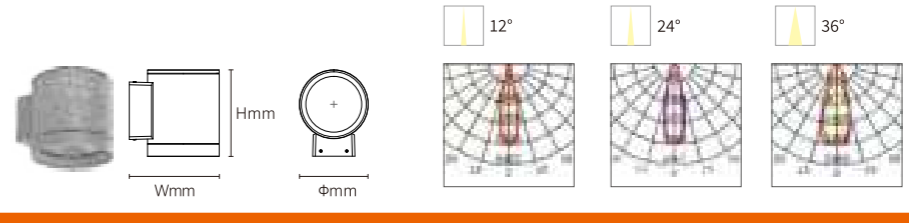


ZRSA03



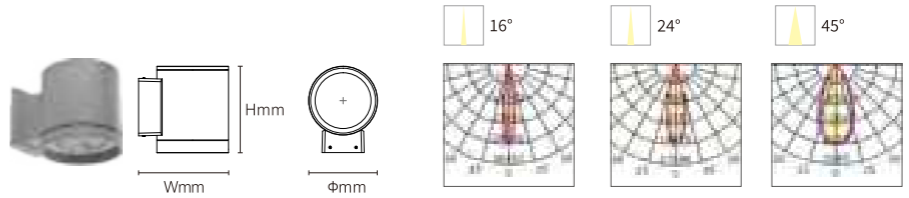
Model No.	W	V	lm	LxHxΦ [mm] LxWxH [mm] ΦxH [mm]	Material	Installation
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OS77005 14W AC220-240V 1120lm Φ106x128x133mm Aluminum Fixed installation /



Model No.	W	V	lm	LxHxΦ [mm] LxWxH [mm] ΦxH [mm]	Material	Installation
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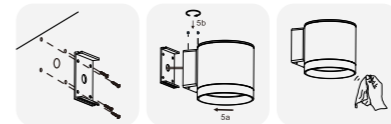
OS77006 20W AC220-240V 1600lm Φ126x121x154mm Aluminum Fixed installation /



Model No.	W	V	lm	LxHxΦ [mm] LxWxH [mm] ΦxH [mm]	Material	Installation
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OS77007 42W AC220-240V 3150lm Φ155x166x216mm Aluminum Fixed installation /

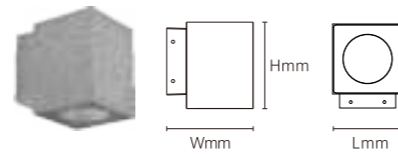
INSTALLATION DIAGRAM



OUTDOOR WALL LIGHT

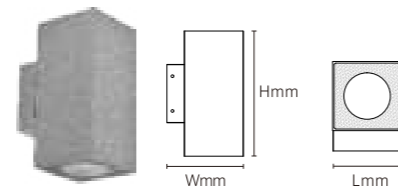


ZRSA04



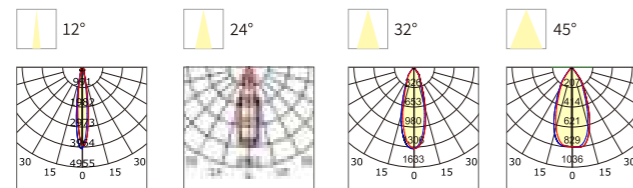
Model No.	W	V	lm	LxHxØ [mm] LxWxH [mm] ØxH [mm]	Material	Installation
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OS77008 10W AC220-240V 900lm 85x110x110mm Aluminum Fixed installation /

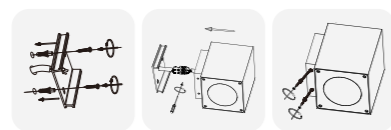


Model No.	W	V	lm	LxHxØ [mm] LxWxH [mm] ØxH [mm]	Material	Installation
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OS77009 2x10W AC220-240V 1800lm 85x180x110mm Aluminum Fixed installation /



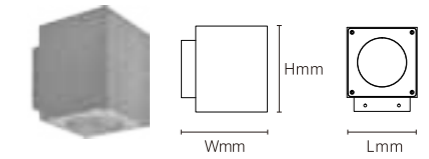
INSTALLATION DIAGRAM



OUTDOOR WALL LIGHT

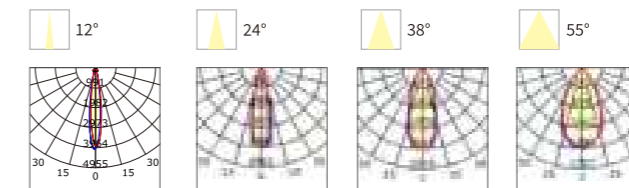


ZRSA05

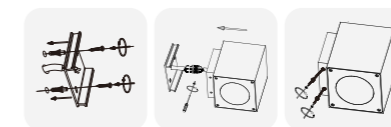


Model No.	W	V	lm	LxHxØ [mm] LxWxH [mm] ØxH [mm]	Material	Installation
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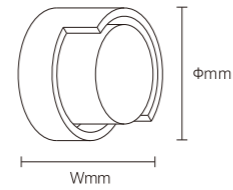
OS77010 20W AC220-240V 1800lm 125x150x150mm Aluminum Fixed installation /



INSTALLATION DIAGRAM



OUTDOOR WALL LIGHT



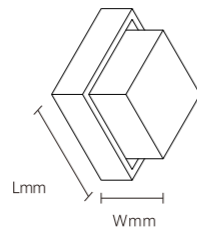
ZRSA06



Model No.	W	V	lm	LxHxØ [mm] LxWxH [mm] ØxH [mm]	Material	Installation
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OS77011 12W AC220-240V 960lm Φ160x100mm Aluminum Fixed installation /

120°



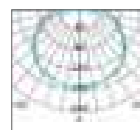
ZRSA07



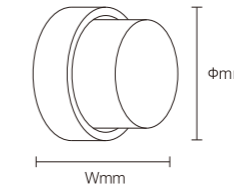
Model No.	W	V	lm	LxHxØ [mm] LxWxH [mm] ØxH [mm]	Material	Installation
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OS77012 12W AC220-240V 960lm 160x160x135mm Aluminum Fixed installation /

120°



OUTDOOR WALL LIGHT



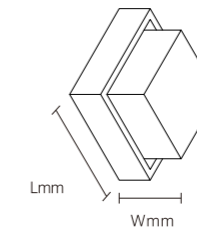
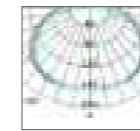
ZRSA08



Model No.	W	V	lm	LxHxØ [mm] LxWxH [mm] ØxH [mm]	Material	Installation
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OS77013 12W AC220-240V 960lm Φ119x100mm Aluminum Fixed installation /

120°



ZRSA09



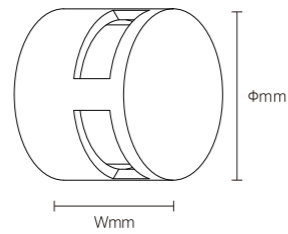
Model No.	W	V	lm	LxHxØ [mm] LxWxH [mm] ØxH [mm]	Material	Installation
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OS77014 12W AC220-240V 960lm 160x160x135mm Aluminum Fixed installation /

120°



OUTDOOR WALL LIGHT



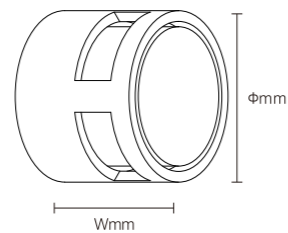
ZRSA10



Model No.	W	V	lm	LxHxØ [mm] LxWxH [mm] ØxH [mm]	Material	Installation
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OS77015 12W AC220-240V 960lm φ124x97mm Aluminum Fixed installation /

120°



ZRSA11



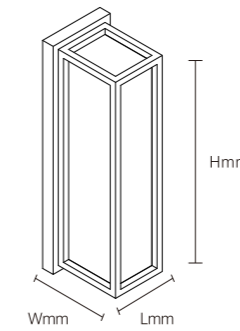
Model No.	W	V	lm	LxHxØ [mm] LxWxH [mm] ØxH [mm]	Material	Installation
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OS77016 12W AC220-240V 960lm φ124x100mm Aluminum Fixed installation /

120°



OUTDOOR WALL LIGHT



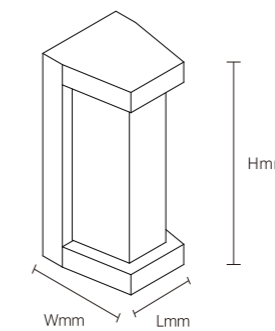
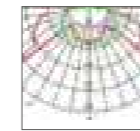
ZRSA12



Model No.	W	V	lm	LxHxØ [mm] LxWxH [mm] ØxH [mm]	Material	Installation
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OS77017 12W AC220-240V 960lm 110x380x110mm Aluminum Fixed installation /

120°



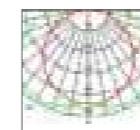
ZRSA13



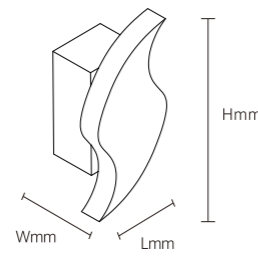
Model No.	W	V	lm	LxHxØ [mm] LxWxH [mm] ØxH [mm]	Material	Installation
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OS77018 12W AC220-240V 960lm 75x180x80mm Aluminum Fixed installation /

120°



OUTDOOR WALL LIGHT



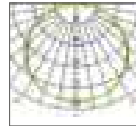
ZRSA14



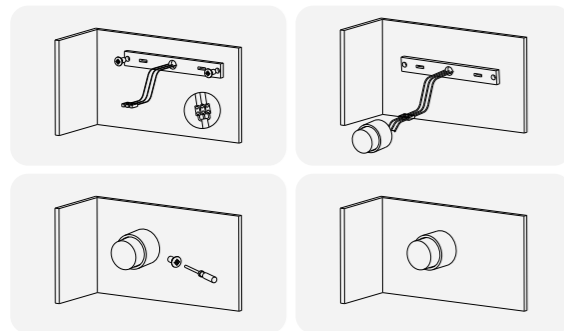
Model No.	W	V	lm	LxHxΦ [mm] LxWxH [mm] ΦxH [mm]	Material	Installation
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OS77019 18W AC220-240V 720lm 96x200x78mm Aluminum Fixed installation /

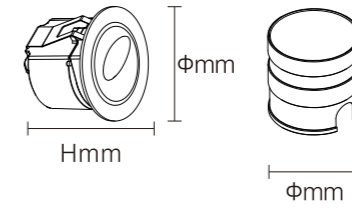
120°



INSTALLATION DIAGRAM



STEP LIGHT



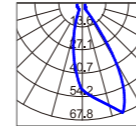
ZRSA15



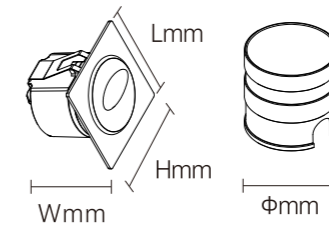
Model No.	W	V	lm	Beam Angle	LxHxΦ [mm] LxWxH [mm] ΦxH [mm]	Material	Installation
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OS77020 3W AC220-240V 65lm 40° Φ66mm Φ75x59mm Aluminum Fixed installation /

40°



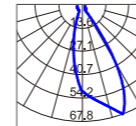
ZRSA16



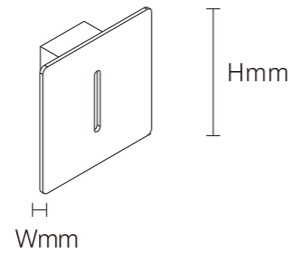
Model No.	W	V	lm	Beam Angle	LxHxΦ [mm] LxWxH [mm] ΦxH [mm]	Material	Installation
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OS77021 3W AC220-240V 65lm 40° Φ66mm 75x75x59mm Aluminum Fixed installation /

40°



STEP LIGHT



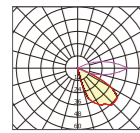
ZRSA17



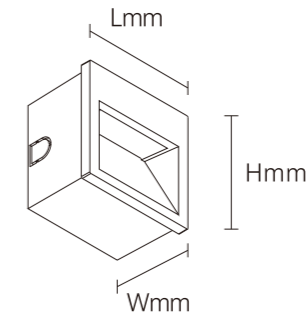
Model No.	W	V	lm		$L \times H \times \varnothing$ [mm]	$L \times W \times H$ [mm]	$\varnothing \times H$ [mm]			
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OS77022 3W AC220-240V 20lm 45x62mm 75x75x32mm Aluminum Fixed installation /

30°



STEP LIGHT



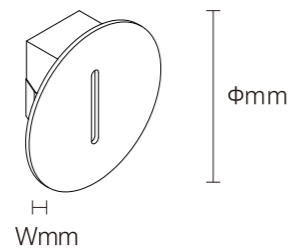
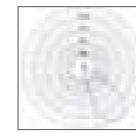
ZRSA19



Model No.	W	V	lm		$L \times H \times \varnothing$ [mm]	$L \times W \times H$ [mm]	$\varnothing \times H$ [mm]			
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OS77024 3W AC220-240V 84lm 100x100mm 106x106x72mm Aluminum Fixed installation /

100°



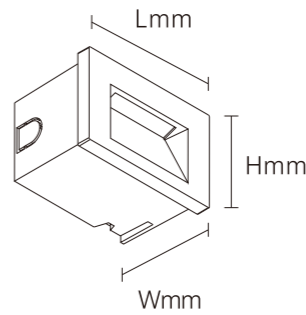
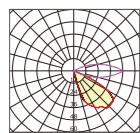
ZRSA18



Model No.	W	V	lm		$L \times H \times \varnothing$ [mm]	$L \times W \times H$ [mm]	$\varnothing \times H$ [mm]			
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OS77023 3W AC220-240V 20lm 45x62mm $\varnothing 75 \times 32$ mm Aluminum Fixed installation /

30°



ZRSA20



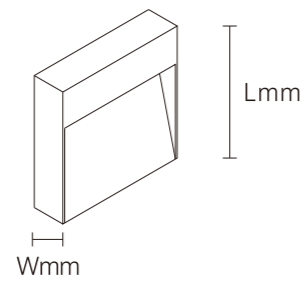
Model No.	W	V	lm		$L \times H \times \varnothing$ [mm]	$L \times W \times H$ [mm]	$\varnothing \times H$ [mm]			
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OS77025 3W AC220-240V 84lm 103x66mm 109x72x73mm Aluminum Fixed installation /

100°



STEP LIGHT



ZRSA21



Model No.

W

V

lm

LxHxØ [mm]
LxWxH [mm]
ØxH [mm]



OS77026

4W

AC220-240V

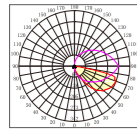
250lm

125x32mm

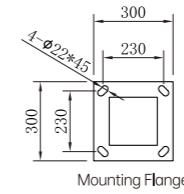
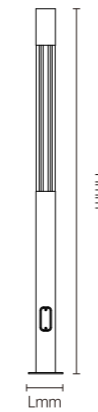
Aluminum

Fixed installation /

90°



GARDEN LIGHT



LXSA01



Model No.

W

V

lm

LxHxØ [mm]
LxWxH [mm]
ØxH [mm]



OS78001

30W

AC220-240V

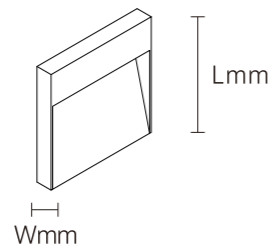
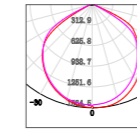
2400lm

180x180x3000mm

Aluminum

Fixed installation /

120°



ZRSA22



Model No.

W

V

lm

LxHxØ [mm]
LxWxH [mm]
ØxH [mm]



OS77027

8W

AC220-240V

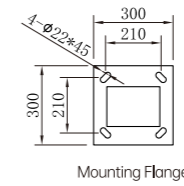
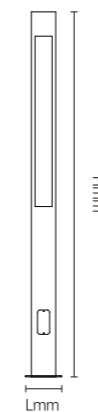
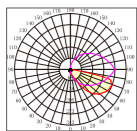
450lm

220x31mm

Aluminum

Fixed installation /

90°



LXSA02



Model No.

W

V

lm

LxHxØ [mm]
LxWxH [mm]
ØxH [mm]



OS78002

30W

AC220-240V

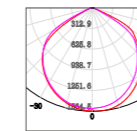
2400lm

150x200x3000mm

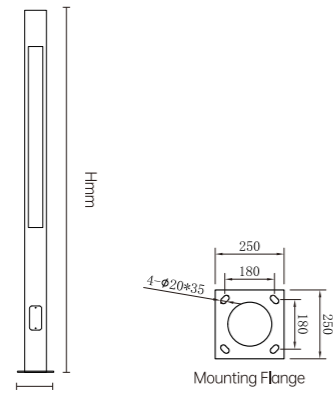
Aluminum

Fixed installation /

120°



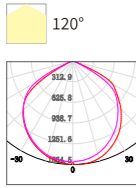
GARDEN LIGHT



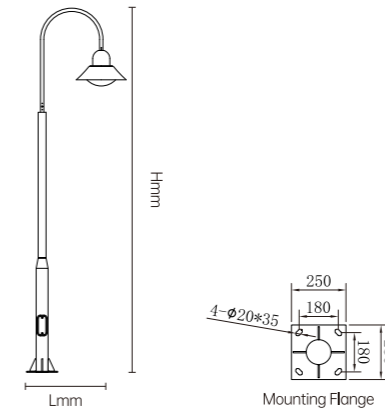
LXSA03



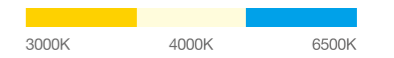
Model No.	W	V	lm	LxHxØ [mm] LxWxH [mm] ØxH [mm]	Material	Installation
OS78003	30W	AC220-240V	2400lm	Φ160x3000mm	Aluminum	Fixed installation /



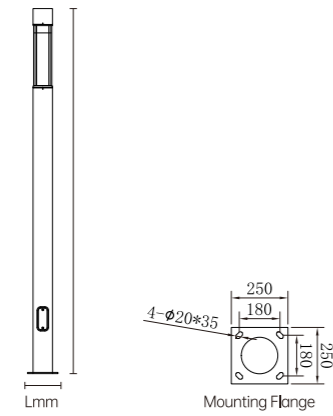
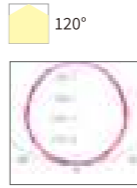
GARDEN LIGHT



LXSA05



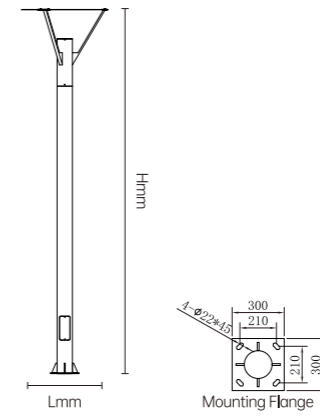
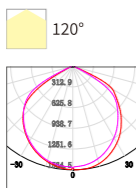
Model No.	W	V	lm	LxHxØ [mm] LxWxH [mm] ØxH [mm]	Material	Installation
OS78005	50W	AC220-240V	2400lm	Φ600x3500mm	Galvanized steel Aluminum	Fixed installation /



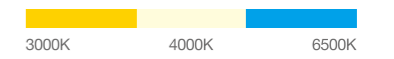
LXSA04



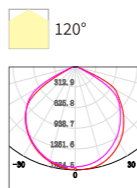
Model No.	W	V	lm	LxHxØ [mm] LxWxH [mm] ØxH [mm]	Material	Installation
OS78004	30W	AC220-240V	2400lm	Φ160x3000mm	Aluminum	Fixed installation /



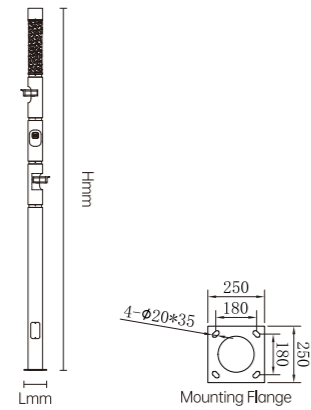
LXSA06



Model No.	W	V	lm	LxHxØ [mm] LxWxH [mm] ØxH [mm]	Material	Installation
OS78006	30W	AC220-240V	2400lm	Φ900x3800mm	Galvanized steel Aluminum	Fixed installation /



GARDEN LIGHT

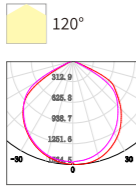


LXSA07

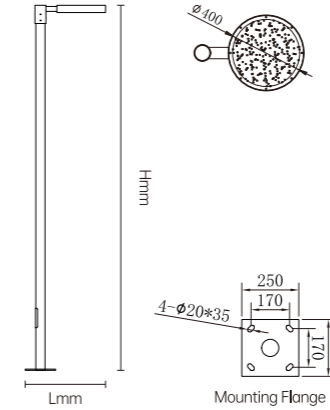


Model No.	W	V	lm	LxHxØ [mm] LxWxH [mm] ØxH [mm]	Material	Installation	
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OS78007 60W AC220-240V 2400lm φ160x4000mm Aluminum Fixed installation /



GARDEN LIGHT

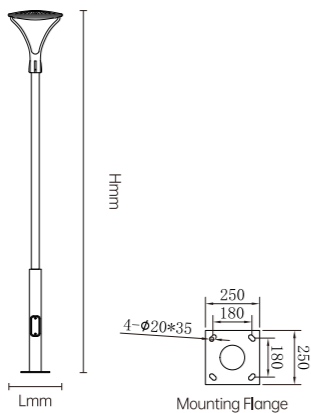
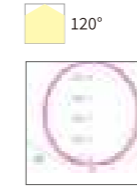


LXSA09



Model No.	W	V	lm	LxHxØ [mm] LxWxH [mm] ØxH [mm]	Material	Installation	
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OS78009 30W AC220-240V 2400lm 580x3000mm Galvanized steel Aluminum Fixed installation /

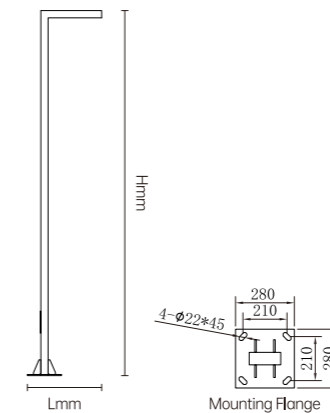
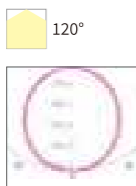


LXSA08



Model No.	W	V	lm	LxHxØ [mm] LxWxH [mm] ØxH [mm]	Material	Installation	
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OS78008 30W AC220-240V 2400lm φ520x3500mm Galvanized steel Aluminum Fixed installation /

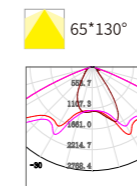


LXSA10

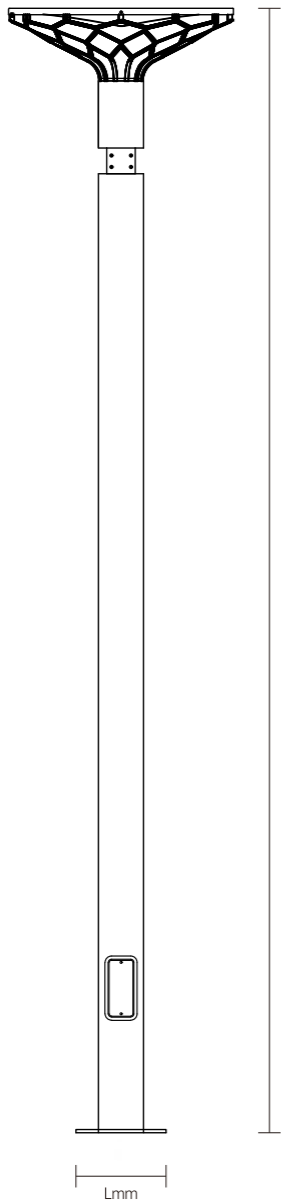


Model No.	W	V	lm	LxHxØ [mm] LxWxH [mm] ØxH [mm]	Material	Installation	
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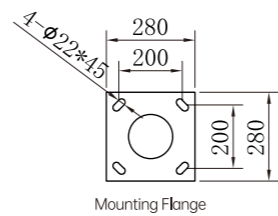
OS78010 30W AC220-240V 2700lm 500x3000mm Aluminum Fixed installation /



GARDEN LIGHT

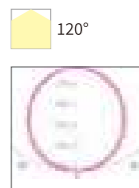


LXSA011

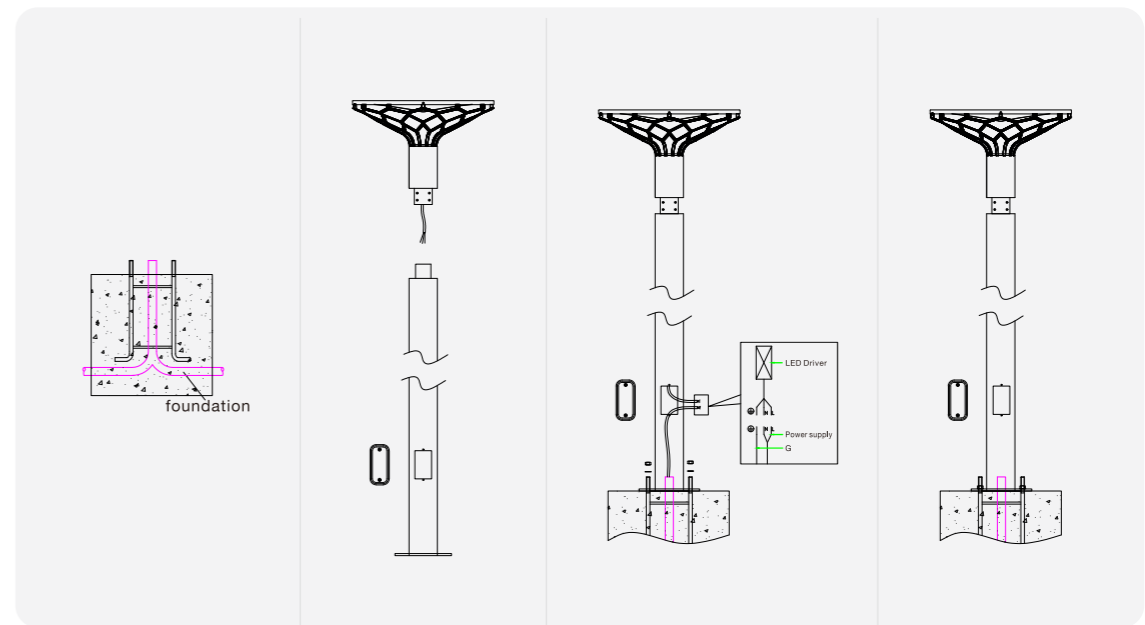


Model No.	W	V	lm	LxHxØ [mm] LxWxH [mm] ØxH [mm]			
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OS78011	30W	AC220-240V	2400lm	Φ 700x3500mm	Galvanized steel Aluminum	Fixed installation	/
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INSTALLATION DIAGRAM



BOLLARD LIGHT

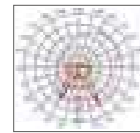


LXSA01

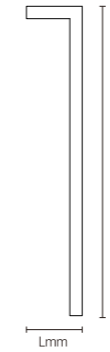


Model No.	W	V	lm	LxHxØ [mm] LxWxH [mm] ØxH [mm]	Material	Installation
OS78101	20W	AC220-240V	1000lm	Φ160x900mm	Aluminum	Fixed installation /

60x360°



BOLLARD LIGHT

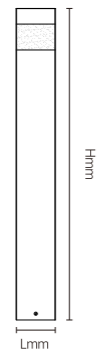


LXSA03



Model No.	W	V	lm	LxHxØ [mm] LxWxH [mm] ØxH [mm]	Material	Installation
OS78103	10W	AC220-240V	400lm	Φ100x1000mm	Aluminum	Fixed installation /

105°

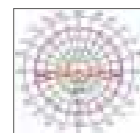


LXSA02



Model No.	W	V	lm	LxHxØ [mm] LxWxH [mm] ØxH [mm]	Material	Installation
OS74001	20W	AC220-240V	1000lm	Φ150x1000mm	Aluminum	Fixed installation /

60x360°

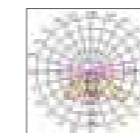


LXSA04

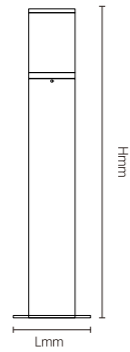


Model No.	W	V	lm	LxHxØ [mm] LxWxH [mm] ØxH [mm]	Material	Installation
OS78104	10W	AC220-240V	400lm	120x900mm	Aluminum	Fixed installation /

55x120°



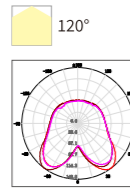
BOLLARD LIGHT



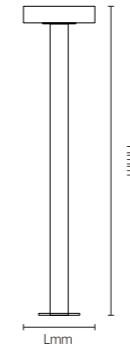
LXS A05



Model No.	W	V	lm	LxHxØ [mm] LxWxH [mm] ØxH [mm]	Material	Installation
OS78105	10W	AC220-240V	540lm	Φ120x800mm	Aluminum	Fixed installation /



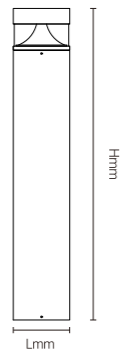
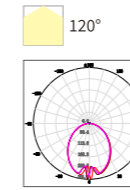
BOLLARD LIGHT



LXS A07



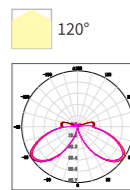
Model No.	W	V	lm	LxHxØ [mm] LxWxH [mm] ØxH [mm]	Material	Installation
OS78107	10W	AC220-240V	500lm	Φ150x650mm	Aluminum	Fixed installation /



LXS A06



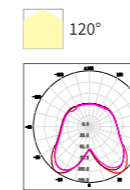
Model No.	W	V	lm	LxHxØ [mm] LxWxH [mm] ØxH [mm]	Material	Installation
OS78106	10W	AC220-240V	480lm	Φ145x800mm	Aluminum	Fixed installation /



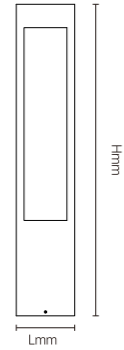
LXS A08



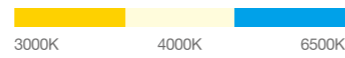
Model No.	W	V	lm	LxHxØ [mm] LxWxH [mm] ØxH [mm]	Material	Installation
OS78108	7W	AC220-240V	440lm	150x150x800mm	Aluminum	Fixed installation /



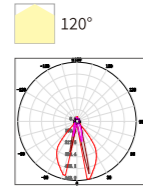
BOLLARD LIGHT



LXSA09



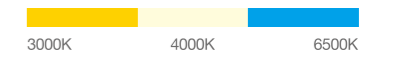
Model No.	W	V	lm	LxHxØ [mm] LxWxH [mm] ØxH [mm]	Material	Installation
OS78109	10W	AC220-240V	540lm	150x150x800mm	Aluminum	Fixed installation /



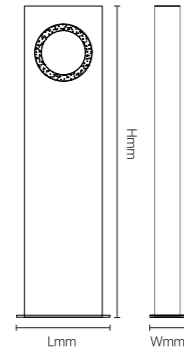
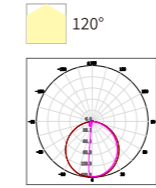
BOLLARD LIGHT



LXSA11



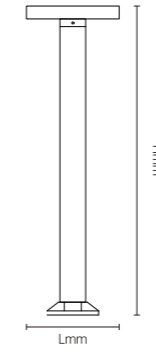
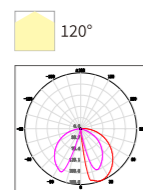
Model No.	W	V	lm	LxHxØ [mm] LxWxH [mm] ØxH [mm]	Material	Installation
OS78111	10W	AC220-240V	540lm	φ160x800mm	Aluminum	Fixed installation /



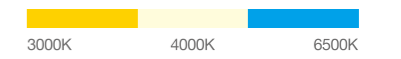
LXSA10



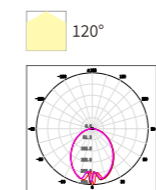
Model No.	W	V	lm	LxHxØ [mm] LxWxH [mm] ØxH [mm]	Material	Installation
OS78110	10W	AC220-240V	500lm	150x50x600mm	Aluminum	Fixed installation /



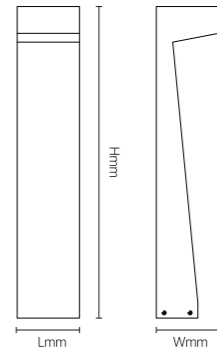
LXSA12



Model No.	W	V	lm	LxHxØ [mm] LxWxH [mm] ØxH [mm]	Material	Installation
OS78112	10W	AC220-240V	540lm	φ180x600mm	Aluminum	Fixed installation /



BOLLARD LIGHT



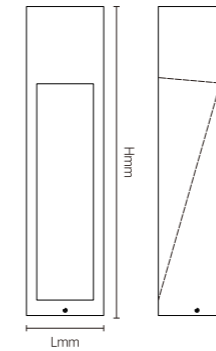
LXSA13



Model No.	W	V	lm	LxHxØ [mm] LxWxH [mm] ØxH [mm]	Material	Installation
OS78113	10W	AC220-240V	540lm	140x140x600mm	Aluminum	Fixed installation /



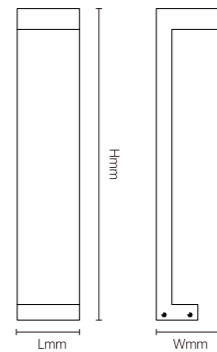
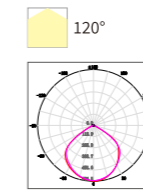
BOLLARD LIGHT



LXSA15



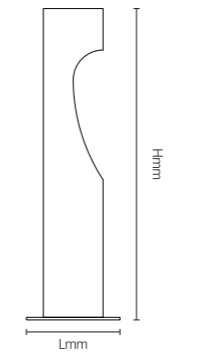
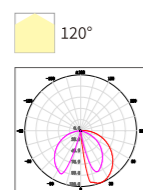
Model No.	W	V	lm	LxHxØ [mm] LxWxH [mm] ØxH [mm]	Material	Installation
OS78115	10W	AC220-240V	840lm	150x150x600mm	Aluminum	Fixed installation /



LXSA14



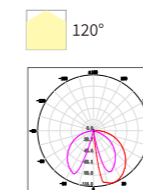
Model No.	W	V	lm	LxHxØ [mm] LxWxH [mm] ØxH [mm]	Material	Installation
OS78114	10W	AC220-240V	540lm	120x120x600mm	Aluminum	Fixed installation /



LXSA16



Model No.	W	V	lm	LxHxØ [mm] LxWxH [mm] ØxH [mm]	Material	Installation
OS78116	10W	AC220-240V	540lm	Φ115x600mm	Aluminum	Fixed installation /



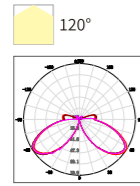
BOLLARD LIGHT



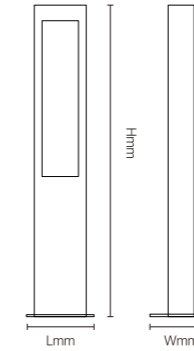
LXS A17



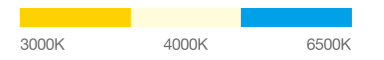
Model No.	W	V	lm	LxHxØ [mm] LxWxH [mm] ØxH [mm]	Material	Installation
OS78117	10W	AC220-240V	480lm	Φ160x600mm	Aluminum	Fixed installation /



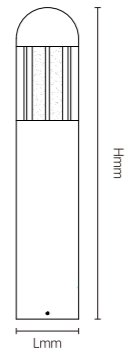
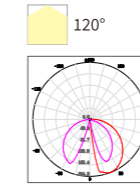
BOLLARD LIGHT



LXS A19



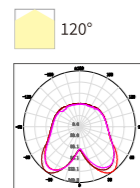
Model No.	W	V	lm	LxHxØ [mm] LxWxH [mm] ØxH [mm]	Material	Installation
OS78119	10W	AC220-240V	540lm	100x50x600mm	Aluminum	Fixed installation 1



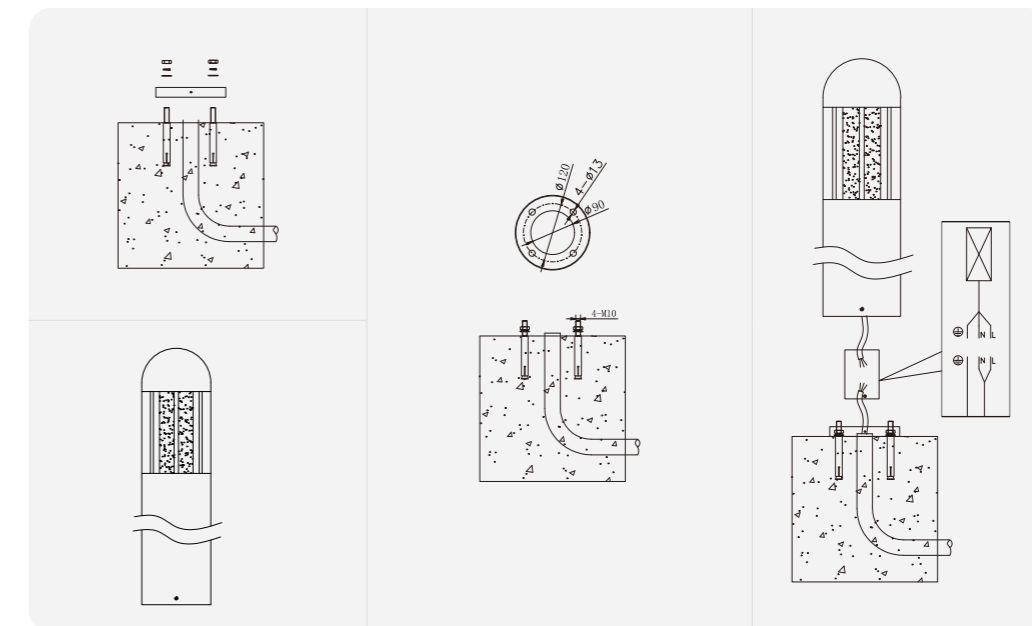
LXS A18



Model No.	W	V	lm	LxHxØ [mm] LxWxH [mm] ØxH [mm]	Material	Installation
OS78118	10W	AC220-240V	480lm	Φ160x800mm	Aluminum	Fixed installation 1



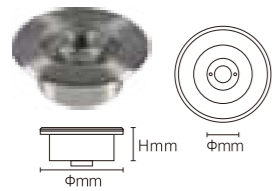
INSTALLATION DIAGRAM



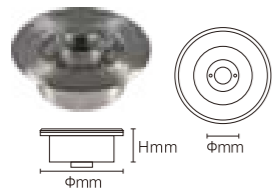
UNDERWATER LIGHT



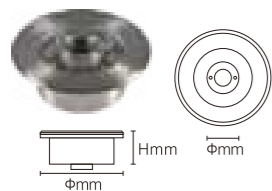
XCSS01



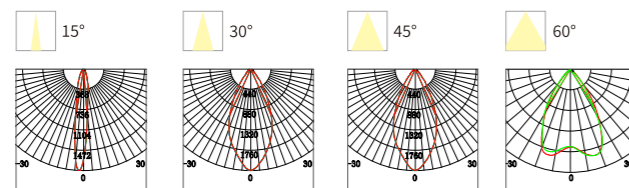
Model No.	NOZZLE HOLE	W	V	lm	LxHxØ [mm] LxWxH [mm] ØxH [mm]	Material	Notes
OS76001	φ27mm	6W	DC12V	240lm	φ150x75mm	Stainless steel	/



MODEL NO.	NOZZLE HOLE	W	V	lm	LxHxØ [mm] LxWxH [mm] ØxH [mm]	Material	Notes
OS76002	φ35mm	9W	DC24V	360lm	φ168x80mm	Stainless steel	/



MODEL NO.	NOZZLE HOLE	W	V	lm	LxHxØ [mm] LxWxH [mm] ØxH [mm]	Material	Notes
OS76003	φ41mm	12W	DC24V	480lm	φ180x80mm	Stainless steel	/



UNDERWATER LIGHT



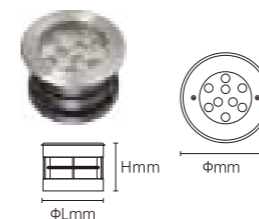
XCSS02



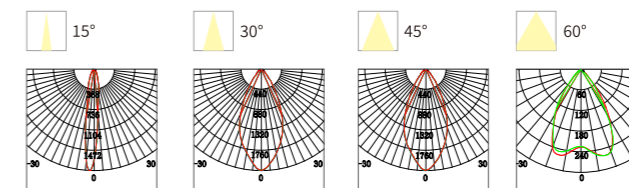
Model No.	W	V	lm	Ø [mm]	LxHxØ [mm] LxWxH [mm] ØxH [mm]	Material	Notes
OS76004	3W	DC24V	120lm	φ92mm	φ100x80mm	Stainless steel	/



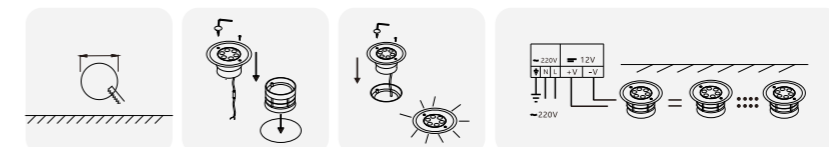
Model No.	W	V	lm	Ø [mm]	LxHxØ [mm] LxWxH [mm] ØxH [mm]	Material	Notes
OS76005	6W	DC24V	240lm	φ115mm	φ120x90mm	Stainless steel	/



Model No.	W	V	lm	Ø [mm]	LxHxØ [mm] LxWxH [mm] ØxH [mm]	Material	Notes
OS76006	9W	DC24V	360lm	φ165mm	φ180x90mm	Stainless steel	/



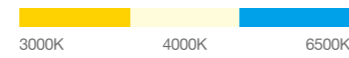
INSTALLATION DIAGRAM



UNDERWATER LIGHT



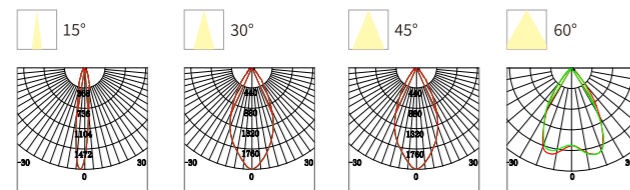
XCSS03



Model No.	W	V	lm	LxHxØ [mm] LxWxH [mm] ØxH [mm]	Material	Notes
OS76007	6W	DC12V	390lm	Φ120x140mm	Stainless steel	/

Model No.	W	V	lm	LxHxØ [mm] LxWxH [mm] ØxH [mm]	Material	Notes
OS76008	12W	DC24V	580lm	Φ160x215mm	Stainless steel	/

Model No.	W	V	lm	LxHxØ [mm] LxWxH [mm] ØxH [mm]	Material	Notes
OS76009	18W	DC24V	780lm	Φ190x220mm	Stainless steel	/

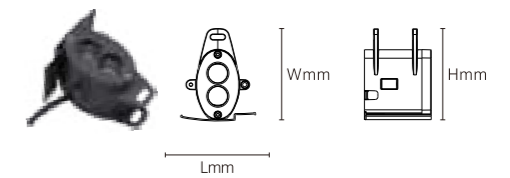


OUTDOOR SPOT LIGHT

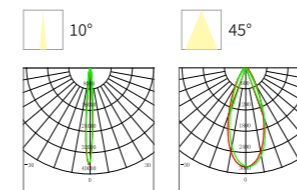


Circular Pattern

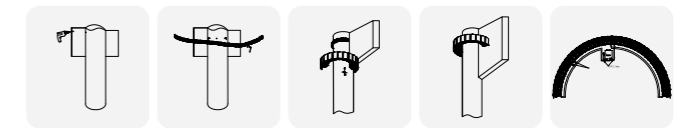
FZSA01



Model No.	W	V	lm	LxHxØ [mm] LxWxH [mm] ØxH [mm]	Material	Notes
OS75100	2W	DC24V	160lm	80x72x98mm	Aluminum	Fixed installation /
OS75101	4W	DC24V	320lm	80x72x98mm	Aluminum	Fixed installation /
OS75102	6W	DC24V	480lm	80x72x98mm	Aluminum	Fixed installation /



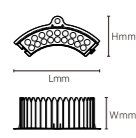
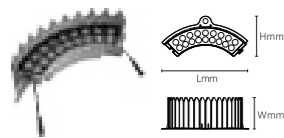
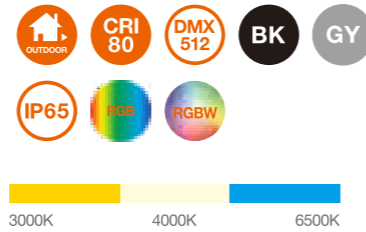
INSTALLATION DIAGRAM



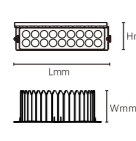
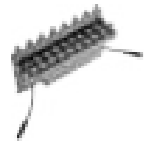
OUTDOOR SPOT LIGHT



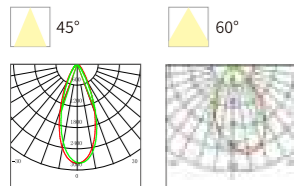
FZSA02



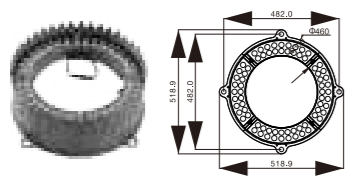
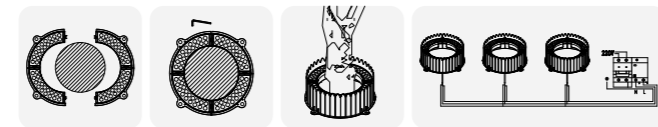
Model No.	W	V	lm	LxHxØ [mm] LxWxH [mm] ØxH [mm]	Material	Installation
OS75103	18W	DC24V	1440lm	325x186x160mm	Aluminum	Fixed installation /



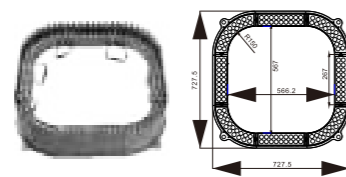
MODEL NO.	W	V	lm	LxHxØ [mm] LxWxH [mm] ØxH [mm]	Material	Installation
OS75104	24W	DC24V	1920lm	267x187x81mm	Aluminum	Fixed installation /
OS75105	36W	DC24V	2880lm	267x187x81mm	Aluminum	Fixed installation /



INSTALLATION DIAGRAM



Circular Pattern

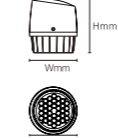
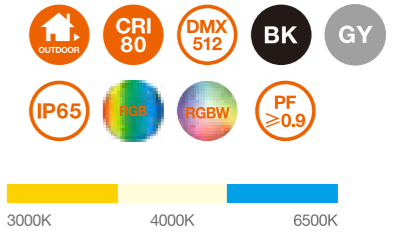


Square Combination

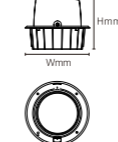
OUTDOOR SPOT LIGHT



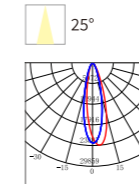
FZSA03



Model No.	W	V	lm	LxHxØ [mm] LxWxH [mm] ØxH [mm]	Material	Installation
OS75106	48W	AC220-240V	3360lm	Φ240x275x240mm	Aluminum	Fixed installation /



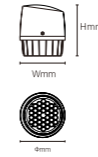
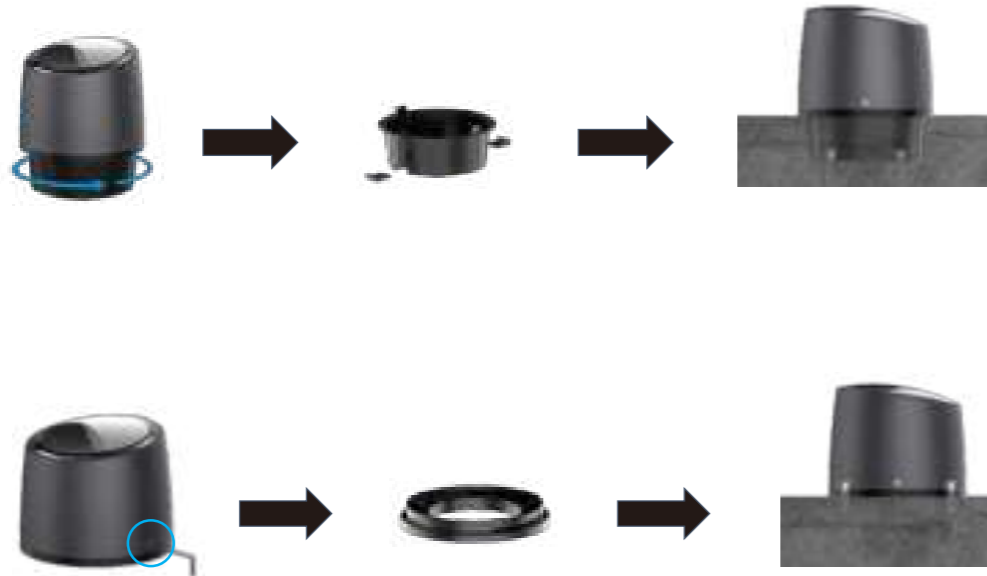
Model No.	W	V	lm	LxHxØ [mm] LxWxH [mm] ØxH [mm]	Material	Installation
OS75107	48W	AC220-240V	3360lm	Φ272x137x272mm	Aluminum	Fixed installation /



OUTDOOR SPOT LIGHT



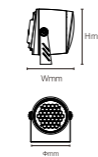
FZSA03



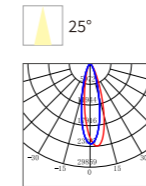
Model No.	W	V	lm	LxHxØ [mm] LxWxH [mm] ØxH [mm]	Material	Installation
OS75108	80W	AC220-240V	5600lm	Φ240x275x240mm	Aluminum	Fixed installation /



Model No.	W	V	lm	LxHxØ [mm] LxWxH [mm] ØxH [mm]	Material	Installation
OS75109	80W	AC220-240V	5600lm	Φ272x137x272mm	Aluminum	Fixed installation /

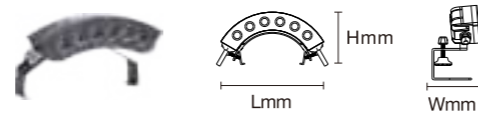
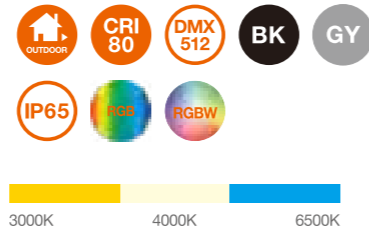


Model No.	W	V	lm	LxHxØ [mm] LxWxH [mm] ØxH [mm]	Material	Installation
OS75110	80W	AC220-240V	5600lm	Φ240x290x246mm	Aluminum	Fixed installation /

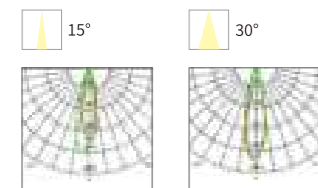


OUTDOOR SPOT LIGHT

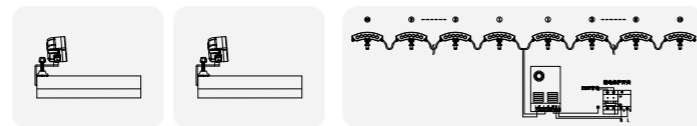
MXSA01



Model No.	W	V	lm	LxHxØ [mm] LxWxH [mm] ØxH [mm]	Material	Installation	
OS75111	3W	DC24V	240lm	154x85x49mm	Aluminum	Fixed installation	/
OS75112	6W	DC24V	480lm	154x85x49mm	Aluminum	Fixed installation	/

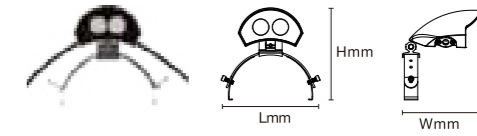
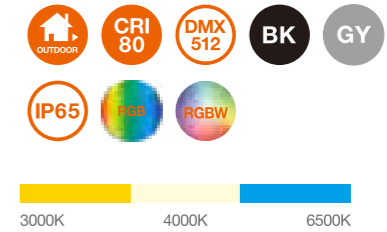


INSTALLATION DIAGRAM

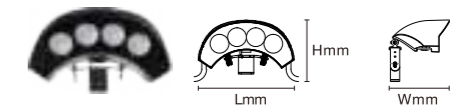


OUTDOOR SPOT LIGHT

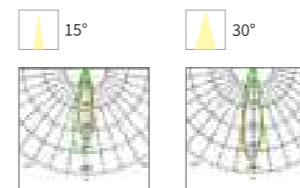
MXSA02



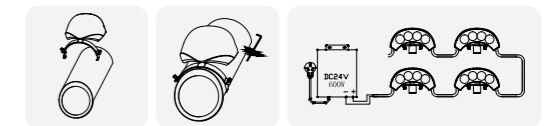
Model No.	W	V	lm	LxHxØ [mm] LxWxH [mm] ØxH [mm]	Material	Installation	
OS75113	3W	DC24V	240lm	103x116x120mm	Aluminum	Fixed installation	/
OS75114	6W	DC24V	480lm	103x116x120mm	Aluminum	Fixed installation	/



Model No.	W	V	lm	LxHxØ [mm] LxWxH [mm] ØxH [mm]	Material	Installation	
OS75115	6W	DC24V	480lm	110x114x70mm	Aluminum	Fixed installation	/
OS75116	9W	DC24V	720lm	110x114x70mm	Aluminum	Fixed installation	/
OS75117	12W	DC24V	960lm	110x114x70mm	Aluminum	Fixed installation	/



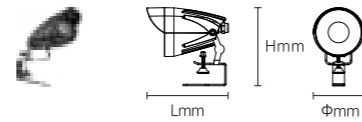
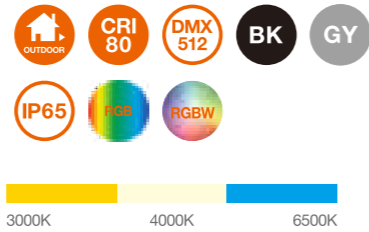
INSTALLATION DIAGRAM



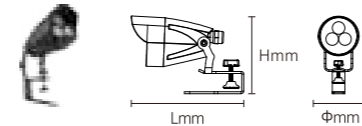
OUTDOOR SPOT LIGHT



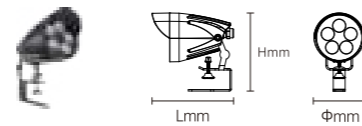
MXSA03



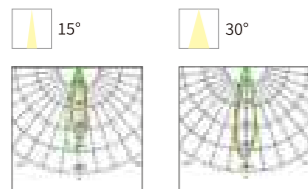
Model No.	W	V	lm	LxHxØ [mm] LxWxH [mm] ØxH [mm]	Material	Installation
OS75121	1W	DC24V	80lm	Φ43x87x99mm	Aluminum	Fixed installation /
OS75122	3W	DC24V	240lm	Φ43x87x99mm	Aluminum	Fixed installation /



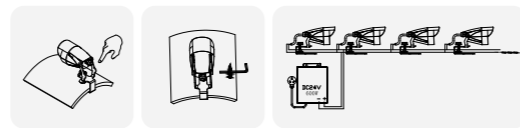
Model No.	W	V	lm	LxHxØ [mm] LxWxH [mm] ØxH [mm]	Material	Installation
OS75123	6W	DC24V	480lm	Φ65x117x123mm	Aluminum	Fixed installation /



Model No.	W	V	lm	LxHxØ [mm] LxWxH [mm] ØxH [mm]	Material	Installation
OS75124	12W	DC24V	960lm	Φ85x133x132mm	Aluminum	Fixed installation /



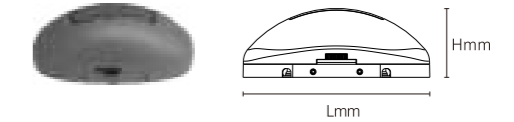
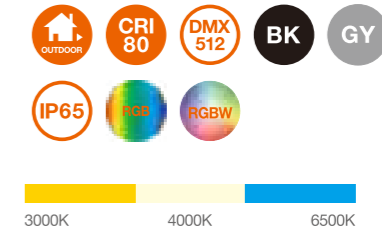
INSTALLATION DIAGRAM



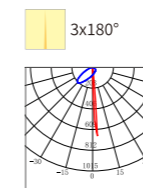
OUTDOOR SPOT LIGHT



RLSA02



Model No.	W	V	lm	LxHxØ [mm] LxWxH [mm] ØxH [mm]	Material	Installation
OS77104	12W	DC24V/AC220-240V	1080lm	201x104x75mm	Aluminum	Fixed installation /



INSTALLATION DIAGRAM

