



**Dongguan Winstar Power Technology Limited**

since 2009



**Dongguan Winstar Power Technology Limited**

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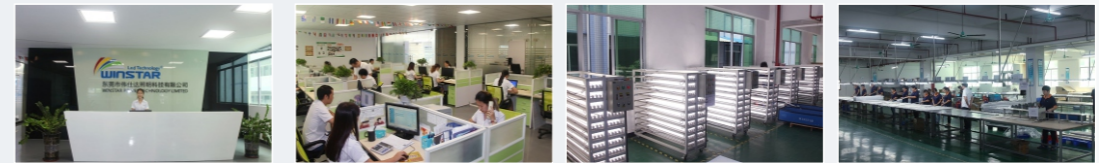
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**2024 CATALOGUE**  
**LED lighting manufacturer**



## Dongguan Winstar Power Technology Limited



## Why Choose WINSTAR?

- LED lighting saves energy up to 80% compared to traditional lamps
- High luminance efficacy reach to 210lm/W
- CE, RoHS, UL, DLC, cUL, SAA, TUV certifications
- 5 years warranty. Replacement will be sent free
- Competitive price and OEM/ODM service
- Engineers are with rich experience for more than 10 years
- Short delivery time: 3-5 days for sample order and 15-30 days for bulk order

Always striving for higher and better. WINSTAR is aiming to be the world-level supplier of led lighting products. With customers' support, we will develop together. Highly welcome to contact and visit us.

## About us

WINSTAR, since 2009, combines the latest LED lighting technologies with over decade of rich experience in producing LED tube light, tri-proof light, high bay light and panel light. We were in Shenzhen from 2009-2016 and from 2016 Aug, we moved to Dongguan. Now we have a 5000 square meters factory and 100 staffs. We are a professional and mature team with a common appreciation for the reliable great quality products. Always delivery on time and OEM is supported.

Our engineers are with abundant experience for more than 10 years. Our Team will be available for any technical enquiries and will be happy to support you on selecting the most appropriate lighting solutions in order to improve your demanding and complex projects.

WINSTAR is a top ranked LED lighting products exporter, and has customers in over 60 countries throught the Europe, Asia, South America, Latin America and Middle East. We are committed to creating outstanding products based on our friendly, responsible excellent service.





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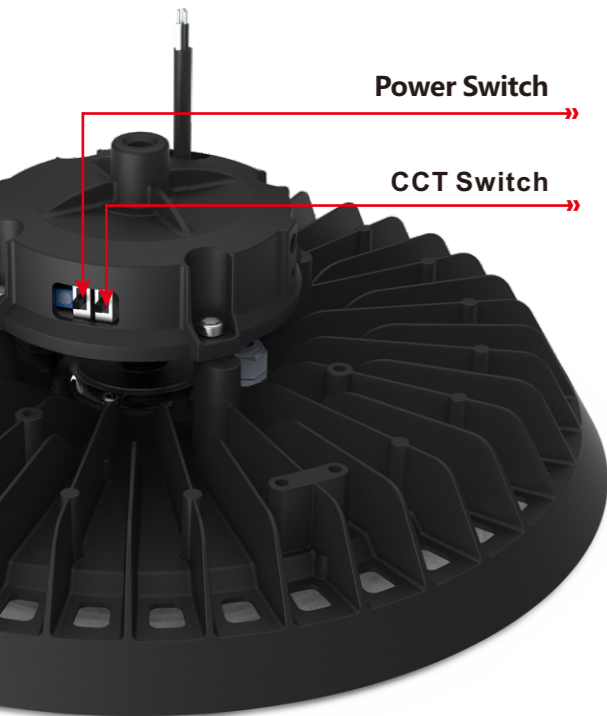
### LED STREET LIGHT

55	Porsche Series LED Street Light
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# CCT&POWER Switch UFO Highbay Light

- IP65 / IK08 / 210lm/W
- Lifud Driver
- Daylight Motion Sensor

210lm/W



## Product features

- 3CCT+3Power switchable, one lamp with 9 features, save a lot of stock funds
- ADC12 die-casting aluminum, big heat radiating area.
- Low energy, high efficiency. 210lm/W makes it saving energy more than 75%.
- High thermal conductivity, high insulation aluminum substrate, pressure up to 3000V, creepage distance up to 5.0mm.
- Stable and reliable, the lifespan can be 50,000hours.
- Environmental protection. Zero pollution, no ultraviolet radiation, without infrared
- Use up to 240LM/W light bead, low current use, low heating, high light efficiency, improve the performance of the whole lamp, more reliable quality.
- 5 years warranty



# CCT&POWER Switch UFO Highbay Light



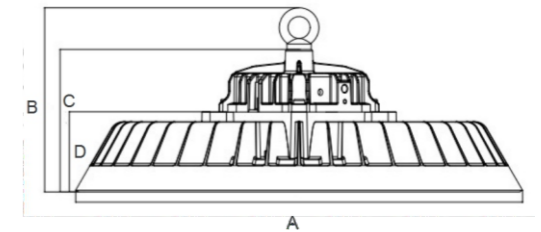
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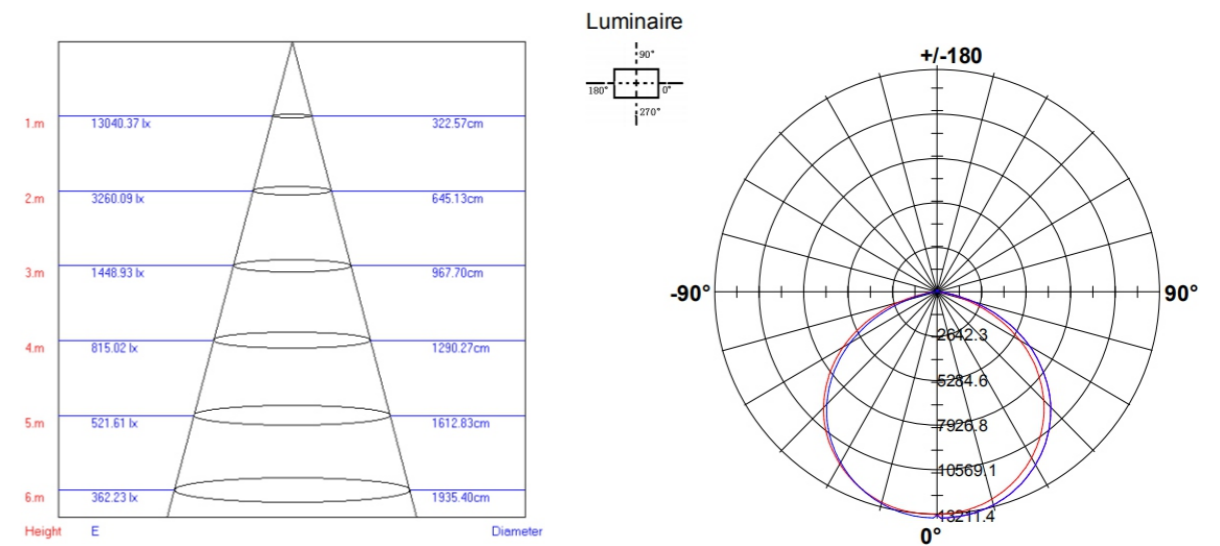
Model Number	Size(mm)	Power Switch	Input Vol.	CCT Switch	Beam angle	Lumens (lm/W)
WS-UFO-HL150W-F	Φ308	150-110-80W	AC100-277V	4000K-5000K-6000K	90/120°	170/190/210
WS-UFO-HL200W-F	Φ354	200-160-120W	AC100-277V	4000K-5000K-6000K	90/120°	160/180/200

## Product Size

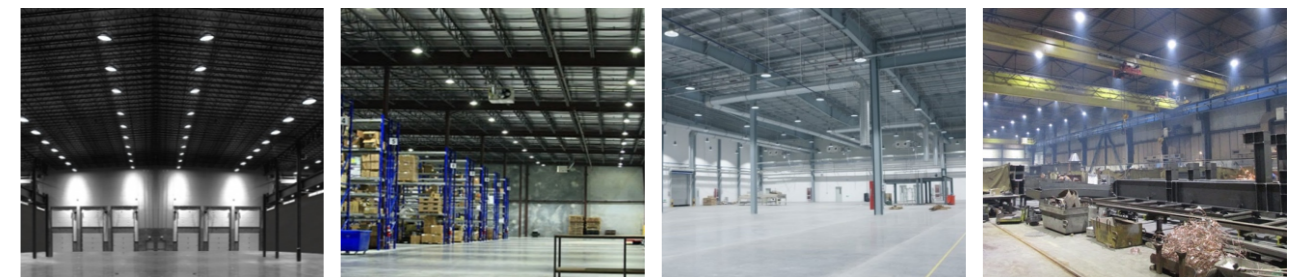
Length	A(mm)	B(mm)	C(mm)	D(mm)
WS-UFO-HL150W-F	Φ308	155	155	60
WS-UFO-HL200W-F	Φ354	160	160	65



## Lux-Distance Curve and Lux-Distribution Curve



## Application

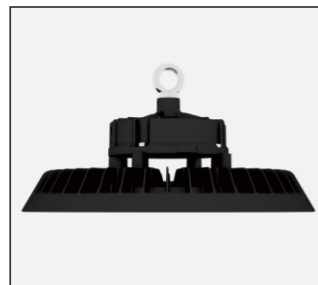


210lm/W



# F Type UFO Highbay Light

IP65, IK08, 210lm/W, Lifud Driver or Philips Driver



## Product features

- ◉ ADC12 die-casting aluminum, big heat radiating area.
- ◉ Low energy, high efficiency. 210lm/W makes it saving energy more than 75%.
- ◉ High thermal conductivity, high insulation aluminum substrate, pressure up to 3000V, creepage distance up to 5.0mm.
- ◉ Stable and reliable, the lifespan can be 50,000hours.
- ◉ Environmental protection. Zero pollution, no ultraviolet radiation, without infrared
- ◉ Use up to 240LM/W light bead, low current use, low heating, high light efficiency, improve the performance of the whole lamp, more reliable quality.
- ◉ 5 years warranty

## F Type UFO Highbay Light

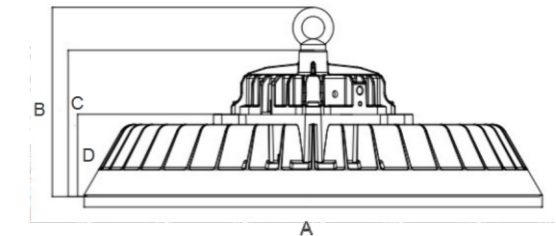
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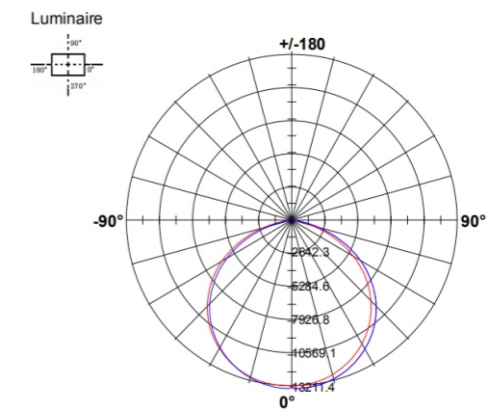
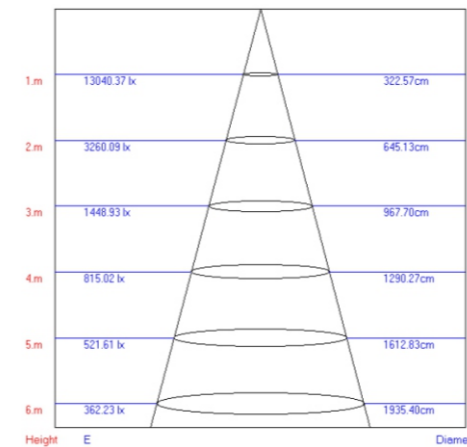
Model Number	Size(mm)	Power	Input Vol.	Dimmable	Beam angle	Lumens (lm/W)
WS-UFO-HL70W-F	Φ253	70W	AC90-305V	DALI/1-10V	60/90/120	210
WS-UFO-HL120W-F	Φ308	120W	AC90-305V	DALI/1-10V	60/90/120	210
WS-UFO-HL100W-F	Φ253	100W	AC90-305V	DALI/1-10V	60/90/120	180/200
WS-UFO-HL150W-F	Φ308	150W	AC90-305V	DALI/1-10V	60/90/120	180/200
WS-UFO-HL200W-F	Φ354	200W	AC90-305V	DALI/1-10V	60/90/120	180/200

### Product Size

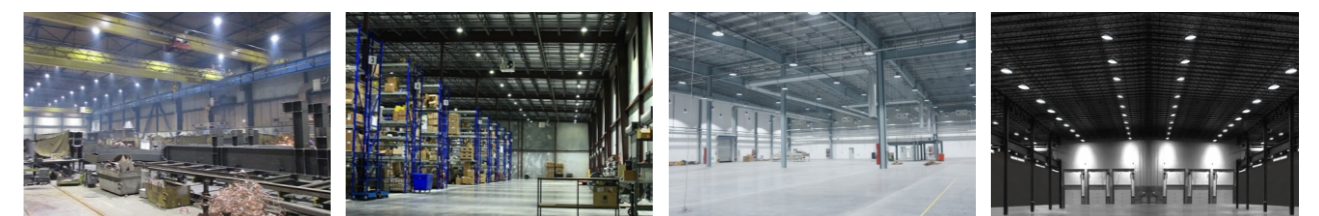
Power	A(mm)	B(mm)	C(mm)	D(mm)
70/100W	Φ253	149	111	50
120/150W	Φ308	155	117	60
200W	Φ354	160	122	65



### Lux-Distance Curve and Lux-Distribution Curve

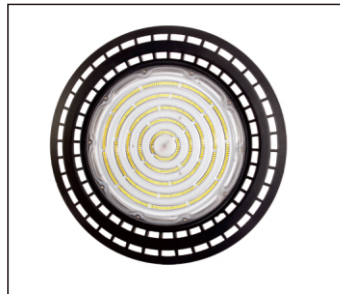
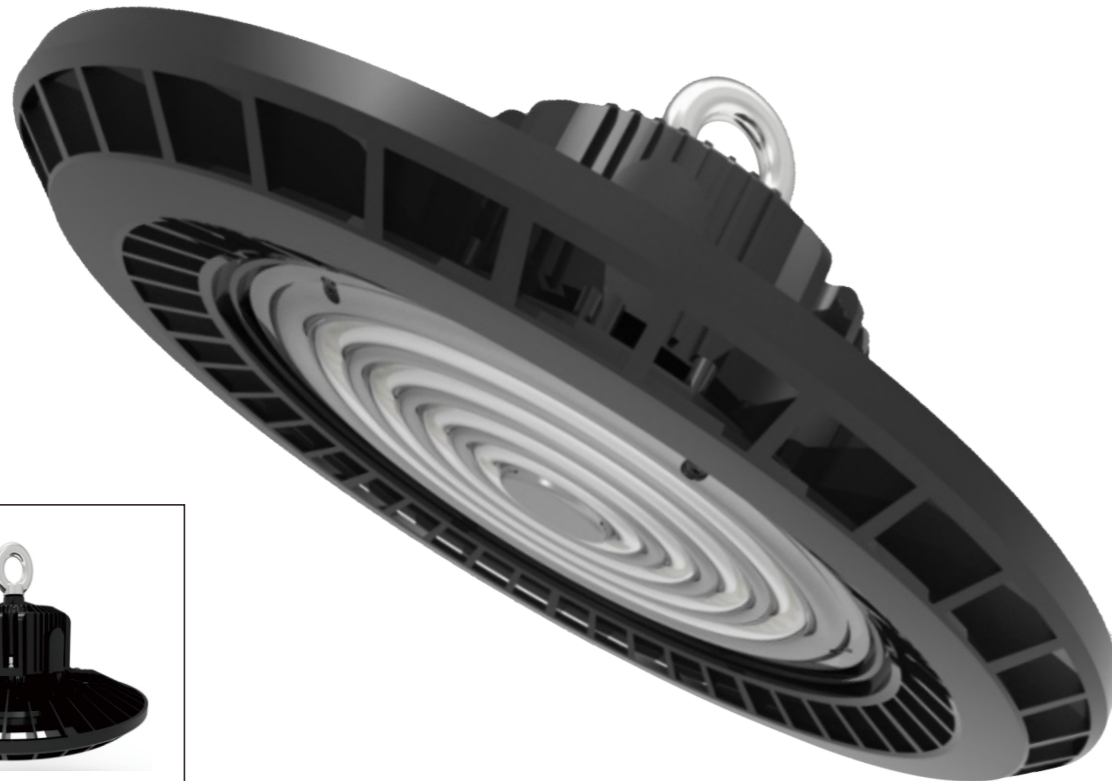


### Application



# UFO Highbay Light

- IP65 / IK08 / 200lm/W
- Meanwell Driver or Philips Driver



## Product features

- High efficiency lens. Super bright SMD2835 light source. The LED light can be high to 235lm/W
- Standard ADC12 die-casting aluminum with good heat dissipation. Special surface treatment, so it looks simple but elegant
- Low energy, higher efficiency. 200lm/W makes it saving energy more than 80%
- High efficiency power supply, the efficiency is high to 95%, PF>0.95
- Stable and reliable. The lifespan can be 50,000hours
- Environmental protection. Zero pollution, no ultraviolet radiation, without infrared
- High color rendering index CRI80-85 or CRI90-95 for options, suitable for many applications
- 5 years warranty

# UFO Highbay Light

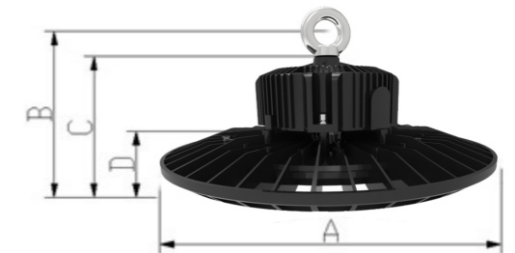
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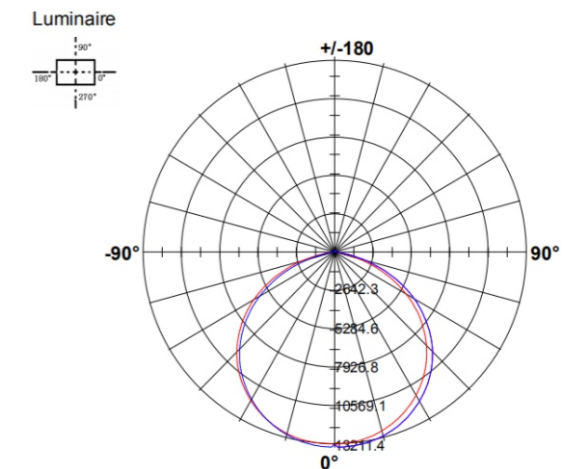
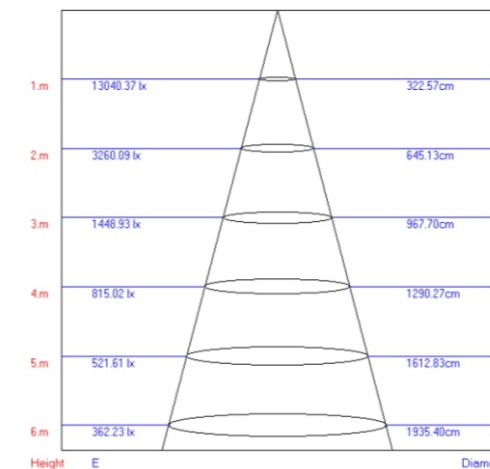
Model Number	Size(mm)	Power	Input Vol.	Dimmable	Beam angle	Lumens (lm/W)
WS-UFO-HL100W-5th	Φ290	100W	AC90-305V	DALI/1-10V	60/90/120°	130/150/170/200
WS-UFO-HL160W-5th	Φ350	150W	AC90-305V	DALI/1-10V	60/90/120°	130/150/170/200
WS-UFO-HL200W-5th	Φ400	200W	AC90-305V	DALI/1-10V	60/90/120°	130/150/170/200

## Product Size

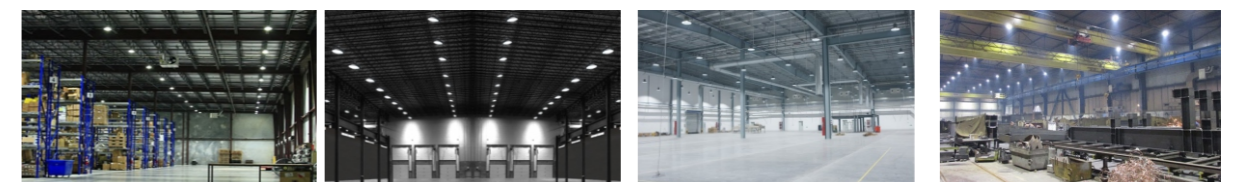
Power	A(mm)	B(mm)	C(mm)	D(mm)
100W	Φ290	135	112	42
150W	Φ350	137	118	48
200W	Φ400	145	138	68



## Lux-Distance Curve and Lux-Distribution Curve

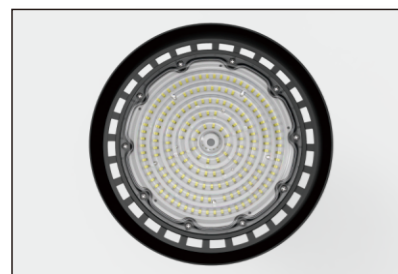


## Application



# C Type UFO Highbay Light

- IP65 / IK08 / 190lm/W
- Lifud Driver or Philips Driver



## Product features

- ADC12 die-casting aluminum, big heat radiating area.
- Low energy, high efficiency, 190lm/W makes it saving energy more than 70%.
- High thermal conductivity, high insulation aluminum substrate, pressure up to 3000V, creepage distance up to 5.0mm.
- Stable and reliable, the lifespan can be 50,000hours.
- Environmental protection, zero pollution, no ultraviolet radiation, without infrared
- Low current use, low heating, high lighting efficiency, improve the performance of the whole lamp, more reliable quality.
- 5 years warranty

# C Type UFO Highbay Light

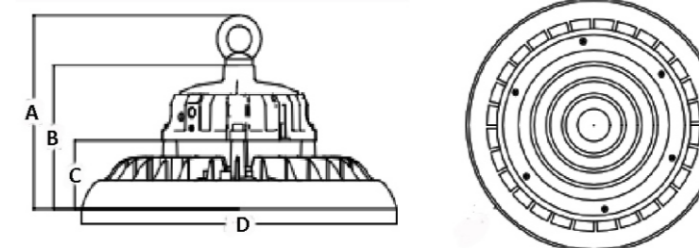
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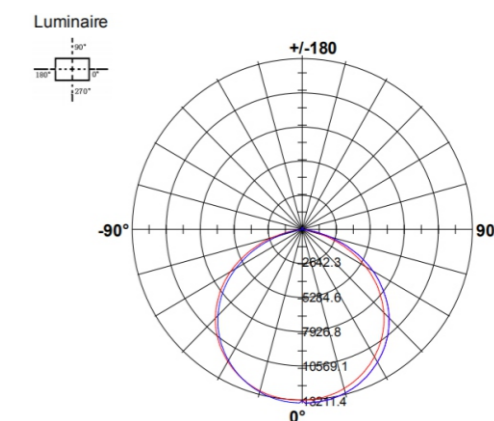
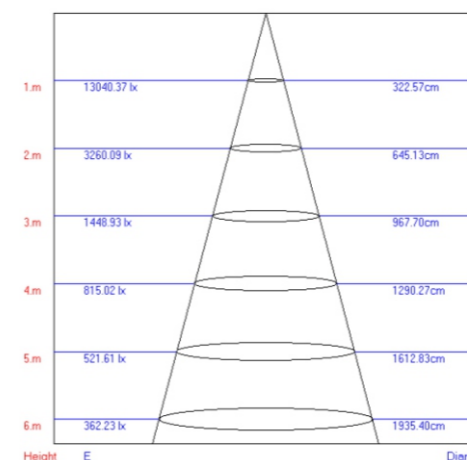
Model Number	Size(mm)	Power	Input Vol.	Dimmable	Beam angle	Lumens (lm/W)
WS-UFO-HL100W-C	Φ258	100W	AC90-305V	DALI/1-10V	60/90/120	130/150/170/190
WS-UFO-HL150W-C	Φ299	150W	AC90-305V	DALI/1-10V	60/90/120	130/150/170/190
WS-UFO-HL200W-C	Φ347	200W	AC90-305V	DALI/1-10V	60/90/120	130/150/170/190

## Product Size

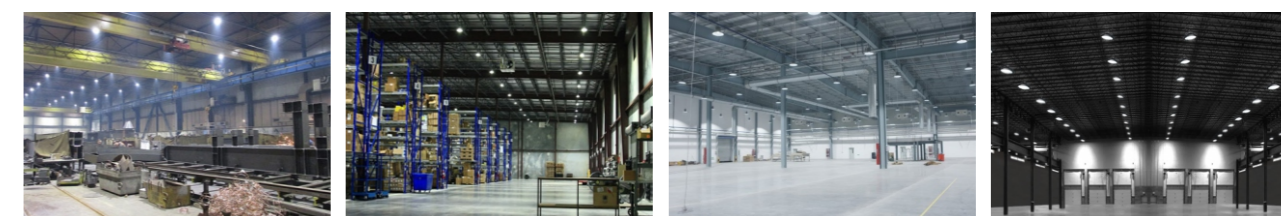
Power	A(mm)	B(mm)	C(mm)	D(mm)
100W	147	109	52	Φ258
150W	147	109	52	Φ299
200W	150	112	55	Φ347



## Lux-Distance Curve and Lux-Distribution Curve

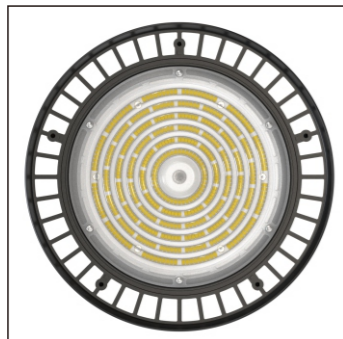
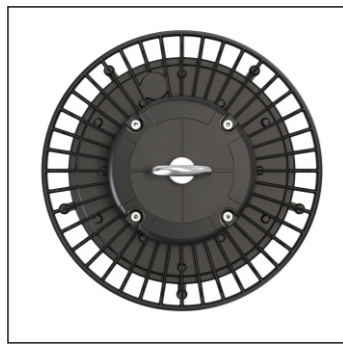


## Application



# G Type UFO Highbay Light

- IP65/IK08 / 210lm/W
- Lifud/Philips Driver
- Daylight Motion Sensor



## Product features

- 3CCT+3Power switchable, one lamp with 9 features, save a lot of stock funds
- ADC12 die-casting aluminum, big heat radiating area.
- Low energy, high efficiency. 210lm/W makes it saving energy more than 75%.
- High thermal conductivity, high insulation aluminum substrate, pressure up to 3000V, creepage distance up to 5.0mm.
- Stable and reliable, the lifespan can be 50,000hours.
- Environmental protection. Zero pollution, no ultraviolet radiation, without infrared
- Use up to 240LM/W light bead, low current use, low heating, high light efficiency, improve the performance of the whole lamp, more reliable quality.
- 5 years warranty

# G Type UFO Highbay Light

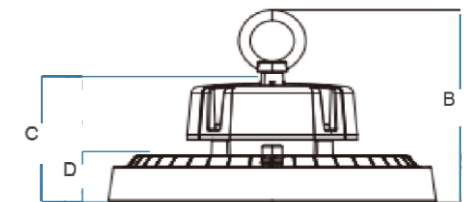
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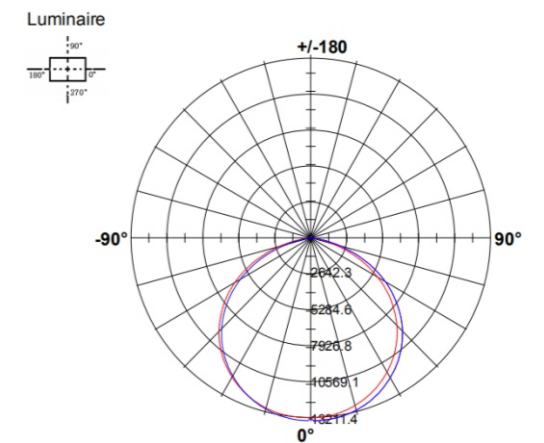
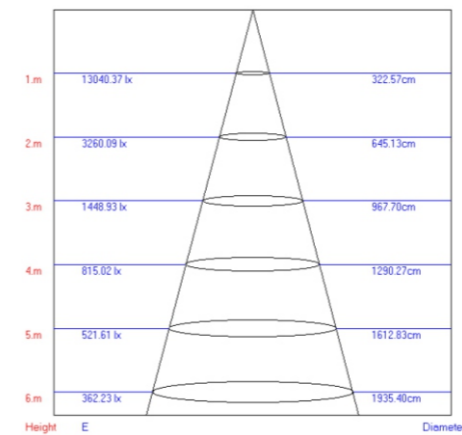
Model Number	Size(mm)	Power Switch	Input Vol.	CCT Switch	Beam angle	Lumens (lm/W)
WS-UFO-HL100W-G	Φ254	100-80-60W	AC100-277V	4000K-5000K-6000K	60/90/120°	150/170/190/210
WS-UFO-HL150W-G	Φ299	150-120-95W	AC100-277V	4000K-5000K-6000K	60/90/120°	150/170/190/210
WS-UFO-HL200W-G	Φ364	200-160-120W	AC100-277V	4000K-5000K-6000K	60/90/120°	150/170/190/210

## Product Size

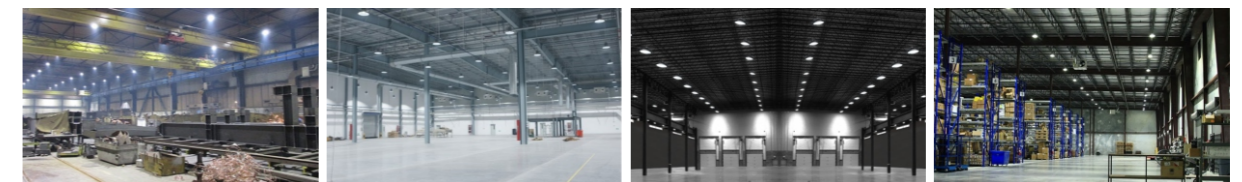
Length	A(mm)	B(mm)	C(mm)	D(mm)
WS-UFO-HL100W-G	Φ254	161.8	121.8	40
WS-UFO-HL150W-G	Φ299	176.6	134.6	42
WS-UFO-HL200W-G	Φ364	176.6	134.6	42



## Lux-Distance Curve and Lux-Distribution Curve



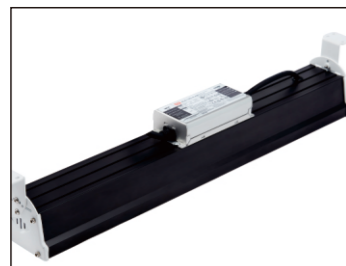
## Application





# Linear High Bay Light

- IP20 & IP65 version
- 30°/ 60°/ 90°/ 120°/ Single 18°/ Double 40°



## Product features

- Using 6063 aviation aluminum, our products with good heat dissipation and smaller size compared with the same power products.
- Used 2385LED is 1.5W, we actual used is 0.5W, this is better guarantee the lifespan of lamp.
- Use internal brand power supply ensures the lifespan, and made the appearance is more concise and generous
- Imported fireproof PMMA lens, 6 beam angles for optional. Light transmittance reach 95%
- 6 beam angles for optional, make it more widely to used in different occasions, and more convenient to using.
- Support surface install and hanging rope installation. With different mounting brackets, different angles of irradiation direction can be realized (please refer to the installation drawing for details)
- This product has applied for appearance patent, structure patent
- Suitable for factories, warehouses, supermarkets, etc., as well as some harsh environment places

# Linear High Bay Light

## Parameter

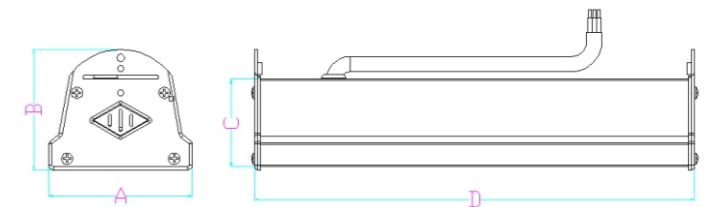


Model Number	Length(mm)	Power	LED Type	CRI	Input Vol.	Lumens (lm/W)
WS-HL-286L50-XX	300	50W	SMD2835/5050	Ra≥70	AC100-305V	150/170
WS-HL-572L100-XX	600	100W	SMD2835/5050	Ra≥70	AC100-305V	150/170
WS-HL-858L150-XX	900	150W	SMD2835/5050	Ra≥70	AC100-305V	150/170
WS-HL-1144L200-XX	1200	200W	SMD2835/5050	Ra≥70	AC100-305V	150/170
WS-HL-1430L250-XX	1500	250W	SMD2835/5050	Ra≥70	AC100-305V	150/170

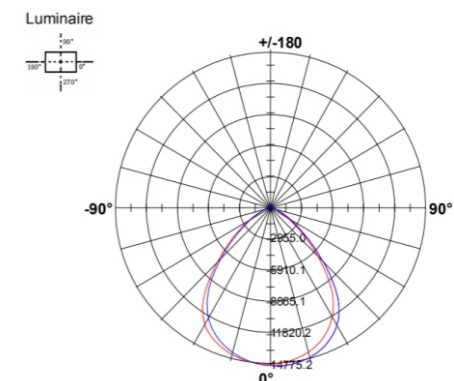
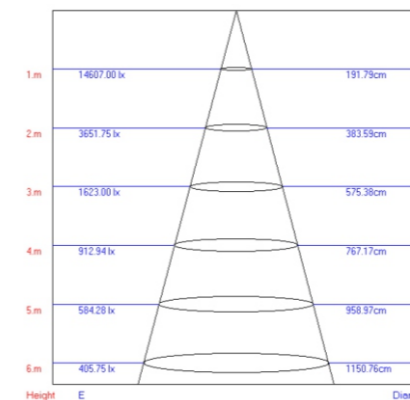
More function: 1) 1-10V dimmable, Dali Dimmable 2) Emergency Function 3) Microwave sensor 4) Support series and parallel connection

## Product Size

Length	A(mm)	B(mm)	C(mm)	D(mm)
300mm	94.6	79.4	57.5	290
600mm	94.6	79.4	57.5	576
900mm	94.6	79.4	57.5	862
1200mm	94.6	79.4	57.5	1148
1500mm	94.6	79.4	57.5	1434



## Lux-Distance Curve and Lux-Distribution Curve

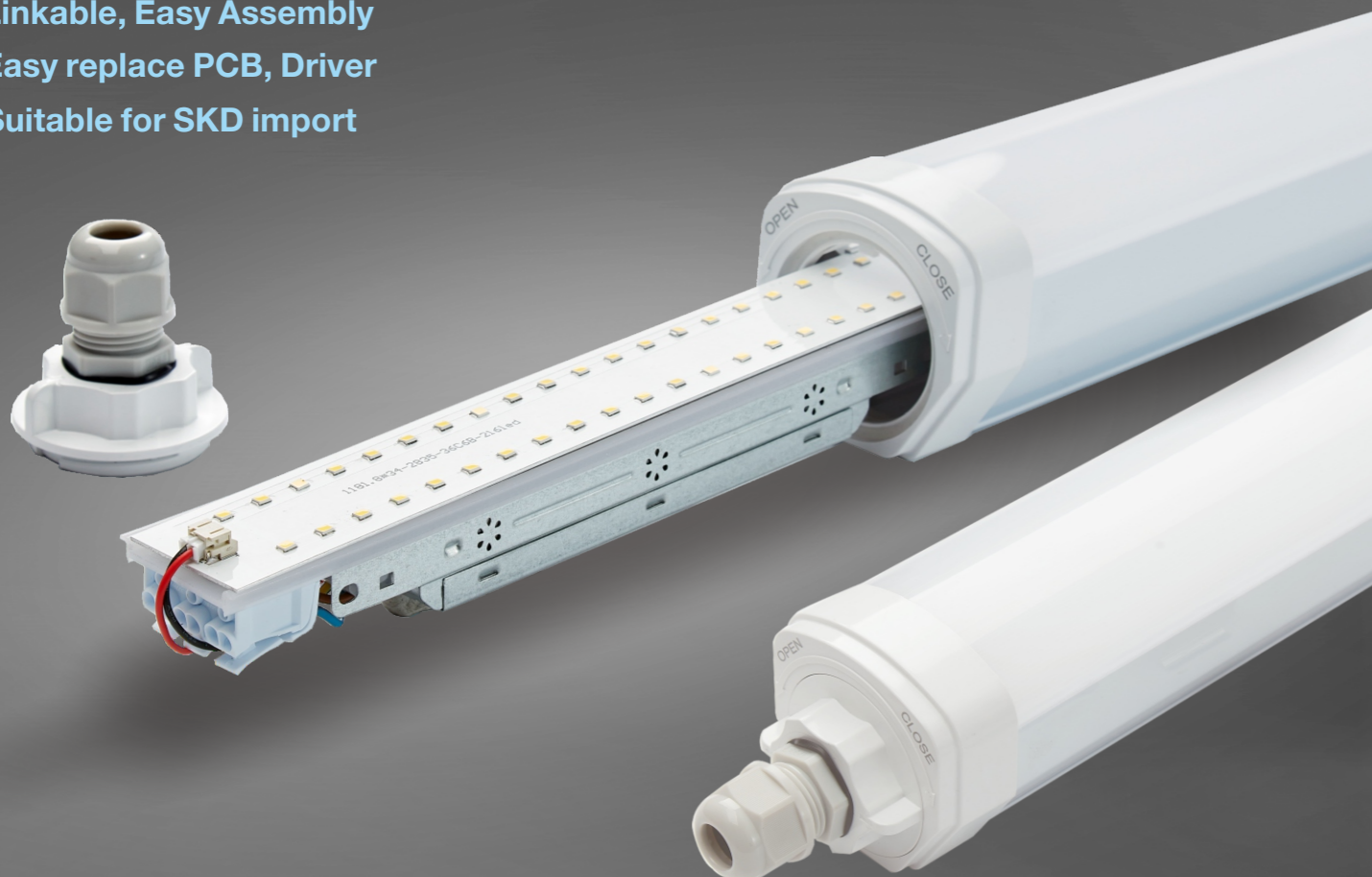


## Application



# G9TH LED Tri-proof Light

- Linkable, Easy Assembly
- Easy replace PCB, Driver
- Suitable for SKD import



## Product features

- CE, EMC, LVD, RoHS certificated
- Patented design structure, very easy to install or dismantle, product could be connected in series
- Whole lamp housing is imported high light transmittance, Anti-UV and not easy to change color, with good luminance uniformity
- The appearance is simple and generous, light, small size, large luminous surface.
- High thermal conductivity aluminum pcb, small size, high power, longer lifespan.
- Excellent quality driver is used. PF>0.95 and efficiency is more than 0.95. Resist 4KV lightning stroke. No flickering
- It can be installed on the ceiling and is suitable for different environments
- Different length and wattage could be supported for customization
- Ip65, Ik08
- 5 years warranty



# G9TH LED Tri-proof Light

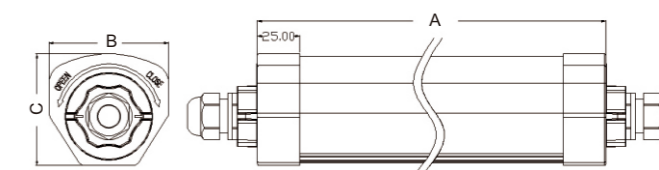
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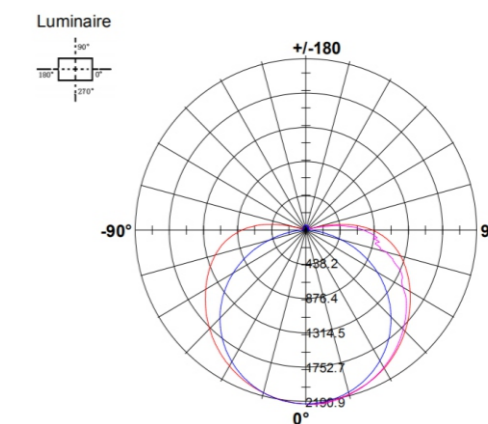
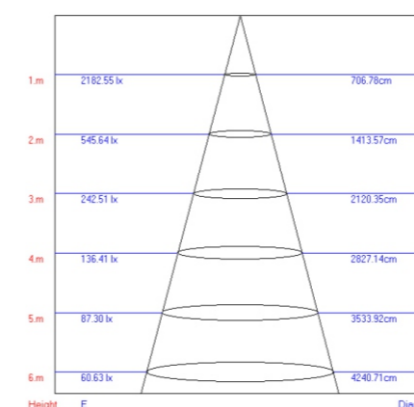
Model Number	Length(mm)	Power	Chip	CRI	Input Vol	Lumens(lm/W)
WS-LI06H18W-9th	600	20W	SMD2835	Ra≥80	AC220-265V	130/150/180
WS-LI12H36W-9th	1200	36W	SMD2835	Ra≥80	AC220-265V	130/150/180
WS-LI15H50W-9th	1500	50W	SMD2835	Ra≥80	AC220-265V	130/150/180

## Product Size

Length	A(mm)	B(mm)	C(mm)
0.6m	600	67	65
1.2m	1200	67	65
1.5m	1500	67	65



## Lux-Distance Curve and Lux-Distribution Curve



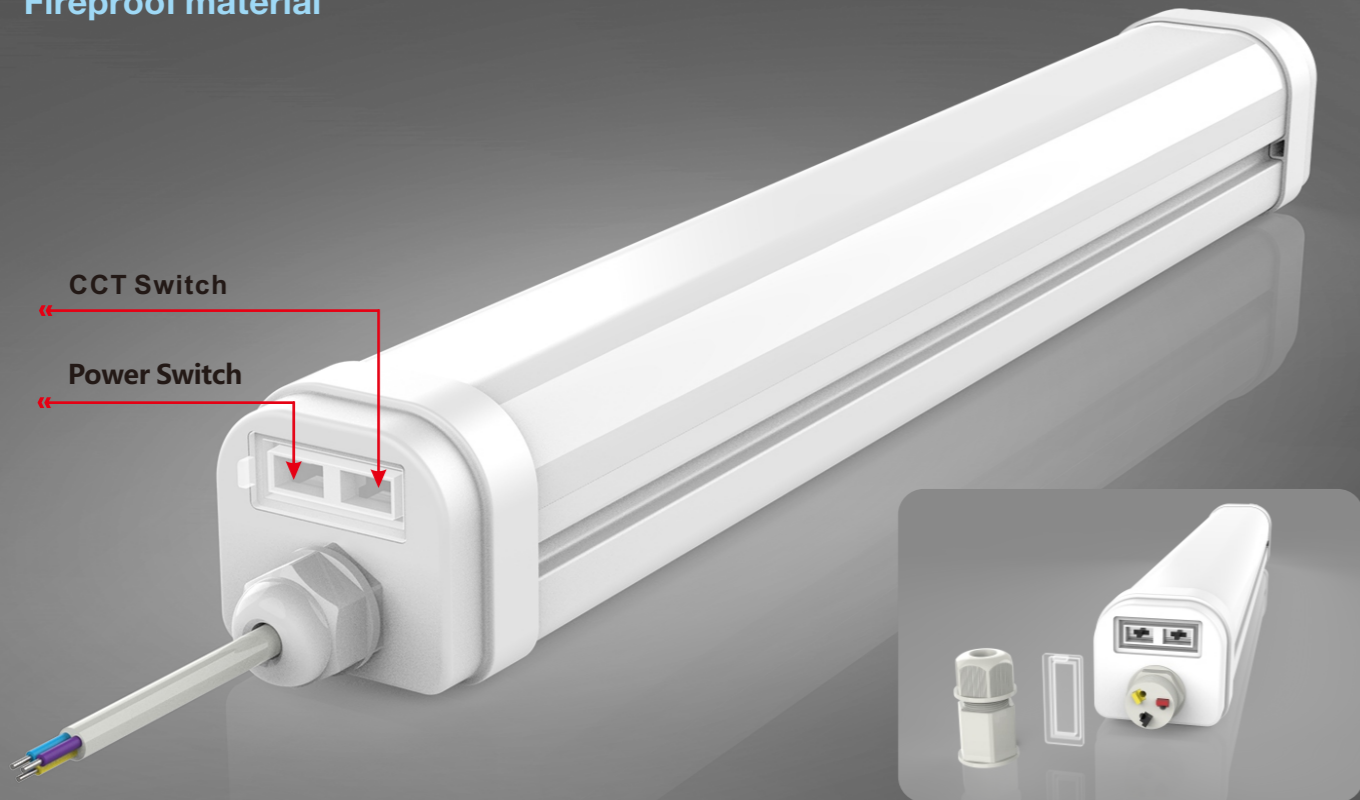
## Application



# CCT&POWER Switch LED Tri-proof Light

175lm/W

- IP66 / IP69K / IP08 / 175lm/W
- Fireproof material



## Product features

- 3CCT+3Power switchable, one lamp with 9 features, save a lot of stock funds
- Patented design structure, very easy to install, product could be connected in series
- With strong corrosion resistance, and the lamp could be applicable to harsh environment
- Epistar SMD2835, with high luminous efficacy and low luminance decrease
- Lumen output up to 175lm/W, energy saving efficiency is more than 80%
- Excellent quality driver is used. PF>0.95 and efficiency is more than 0.9. Resist 4KV lighting stroke. No flickering
- High color rendering index CRI80-85 or CRI90-95 for options, suitable for many applications
- Whole lamp housing is imported high light transmittance, V0 fireproof, Anti-UV and not easy to change color, with good luminance uniformity
- IP66, IP69K, IK08
- 5 years warranty

# CCT&POWER Switch LED Tri-proof Light

## Parameter

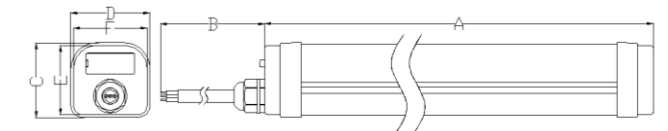


Model Number	Size(mm)	Power Switch	CCT Switch	CRI	Intpu Vol	Lumens (lm/W)
WS-LI06H18W-7PR	2ft/60cm	18W-14W-10W	3000K-4000K-6000K	Ra≥80	AC100-277V	140/160/175
WS-LI12H36W-7PR	4ft/120cm	36W-28W-20W	3000K-4000K-6000K	Ra≥80	AC100-277V	140/160/175
WS-LI15H50W-7PR	5ft/150cm	50W-42W-35W	3000K-4000K-6000K	Ra≥80	AC100-277V	140/160/175

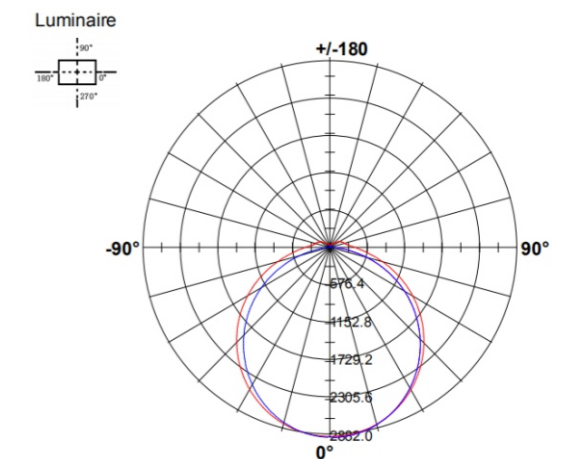
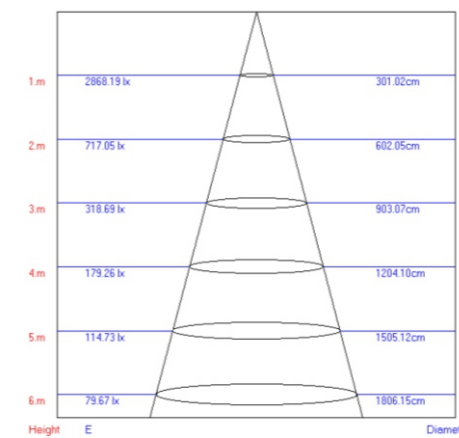
More function: 1)1-10V dimmable, Dali Dimmable 2)Emergency Function 3)Microwave sensor

## Product Size

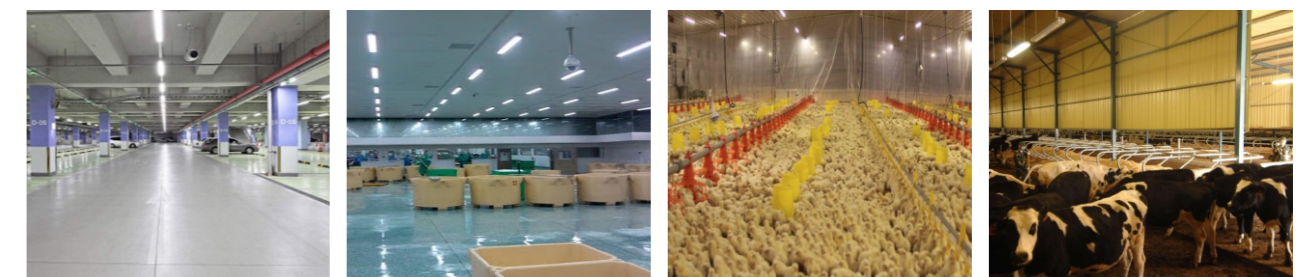
Length	A(mm)	B(mm)	C(mm)	D(mm)	E(mm)	F(mm)
0.6m	495	500	61.2	65.2	56.5	60.5
1.2m	1095	500	61.2	65.2	56.5	60.5
1.5m	1395	500	61.2	65.2	56.5	60.5



## Lux-Distance Curve and Lux-Distribution Curve



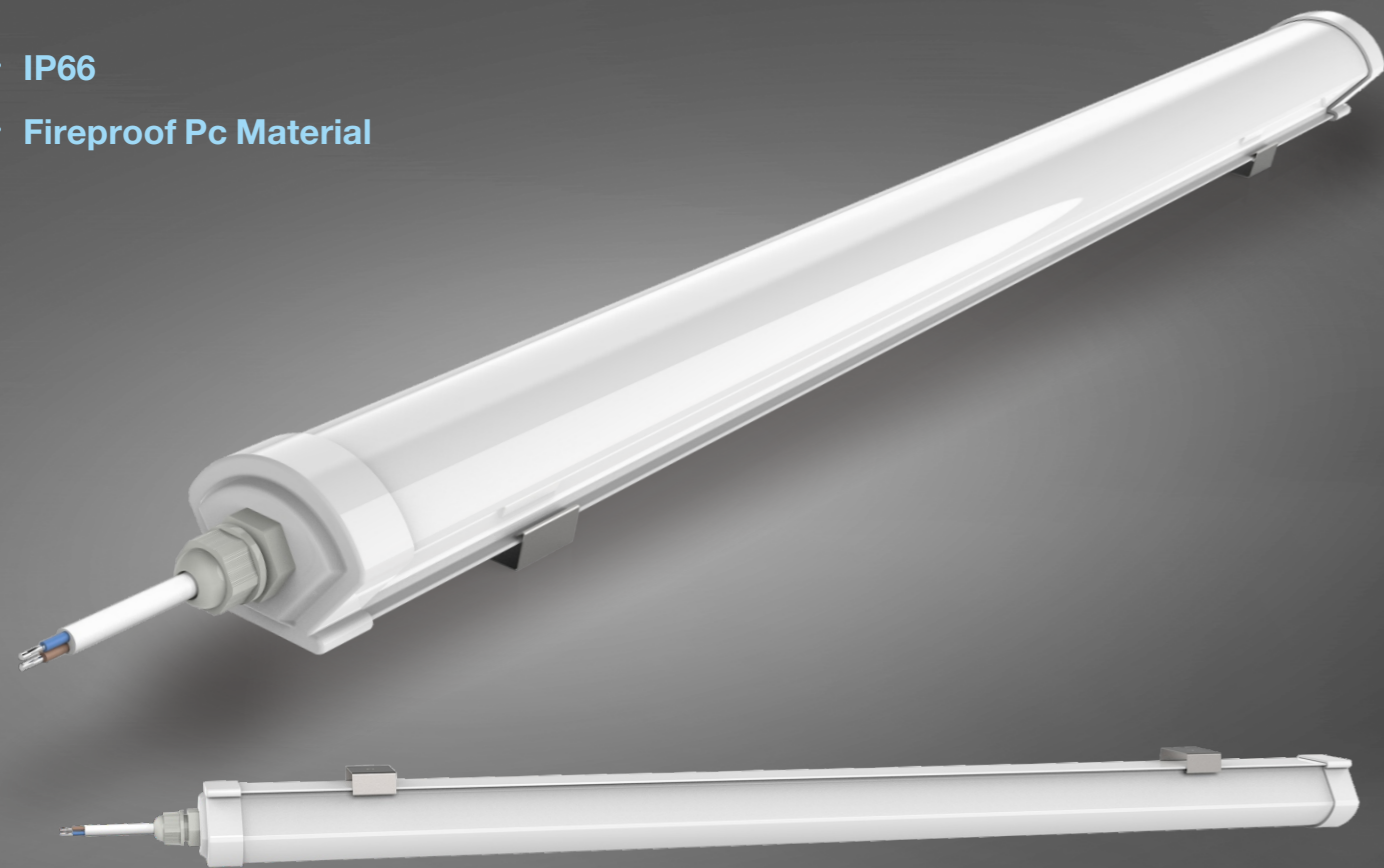
## Application



# G8TH LED Tri-proof Light

Small size, large luminous surface.

- IP66
- Fireproof Pc Material



## Product features

- CE, EMC, LVD, RoHS certificated
- Patented design structure, very easy to install or dismantle, product could be connected in series
- The appearance is simple and generous, light, small size, large luminous surface.
- It is made of import fireproof PC material, which is more safe and reliable
- High thermal conductivity aluminum pcb, small size, high power
- The standard configuration is 2\*0.5mm<sup>2</sup> wires, which can be used safely without worrying about the problem of excessive current
- It can be installed on the ceiling and is suitable for different environments
- Different length and wattage could be supported for customization
- 3 years warranty



# G8TH LED Tri-proof Light

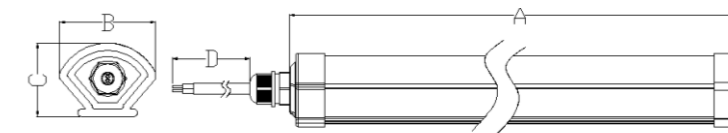
## Parameter



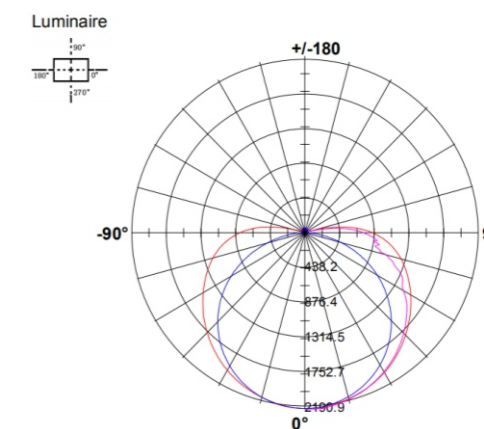
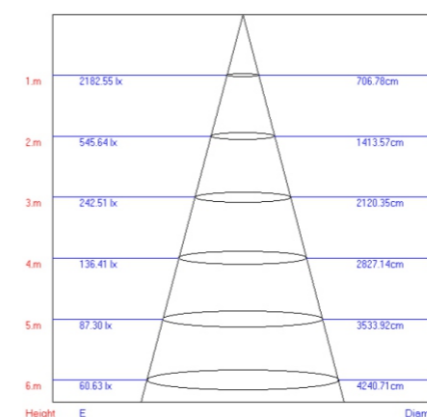
Model Number	Length(mm)	Power	Chip	CRI	Input Vol	Lumens(lm/W)
WS-LI06H18W-8th	600	18W	SMD2835	Ra≥80	AC100-277V	130/150/180
WS-LI12H36W-8th	1200	36W	SMD2835	Ra≥80	AC100-277V	130/150/180
WS-LI15H50W-8th	1500	50W	SMD2835	Ra≥80	AC100-277V	130/150/180

## Product Size

Length	A(mm)	B(mm)	C(mm)	D(mm)
0.6m	600	47	38	500
1.2m	1200	47	38	500
1.5m	1500	47	38	500



## Lux-Distance Curve and Lux-Distribution Curve



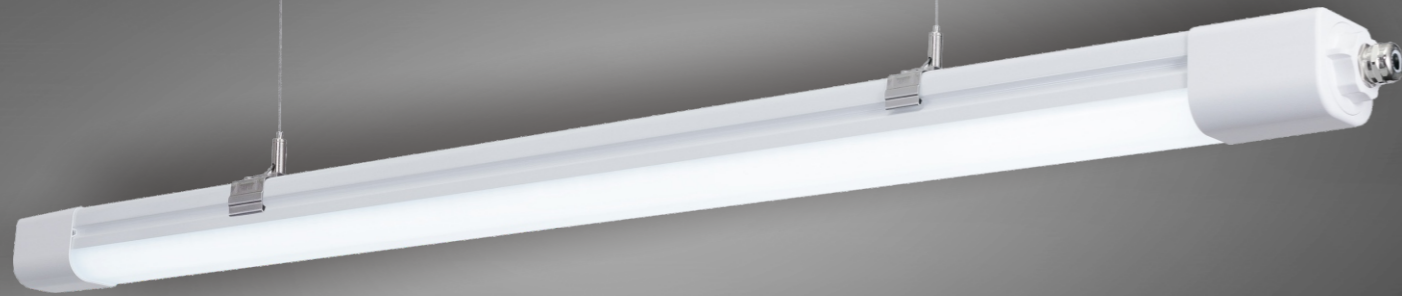
## Application



# LED Tri-proof Light

## 7th Generation

- Patent products
- IP69K / IP66 / IK10 / Linkable



### Product features

- TUV, CE, EMC, LVD, RoHS certificated
- Patented design structure, very easy to install or dismantle, product could be connected in series
- With strong corrosion resistance, and the lamp could be applicable to harsh environment
- Epistar SMD2835, with high luminous efficacy and low luminance decrease.
- Lumen output up to 170lm/W. Energy saving efficiency is more than 80%
- Excellent quality driver is used. PF>0.95 and efficiency is more than 0.9.
- Resist 4KV lighting stroke. No flickering
- High color rendering index CRI80-85 or CRI90-95 for options, suitable for many applications
- Whole lamp housing is imported high light transmittance, V0 fireproof, Anti-UV and not easy to change color, with good luminance uniformity
- Different length and wattage could be supported for customization.
- 5 years warranty

## 7th Generation LED Tri-proof Light

### Technical Parameter

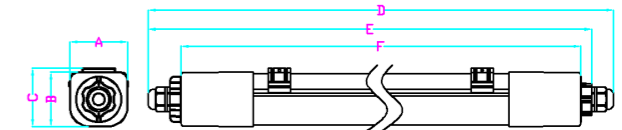


Model Number	Size(mm)	Power	CCT	CRI	Input Vol.	Lumens (lm/W)
WS-LI06S18W-7th	2ft/60cm	18W	3000K/4000K/6000K	Ra≥80	AC220-265V	130/150/170
WS-LI12S36W-7th	4ft/120cm	36W	3000K/4000K/6000K	Ra≥80	AC220-265V	130/150/170
WS-LI15S56W-7th	5ft/150cm	56W	3000K/4000K/6000K	Ra≥80	AC220-265V	130/150/170

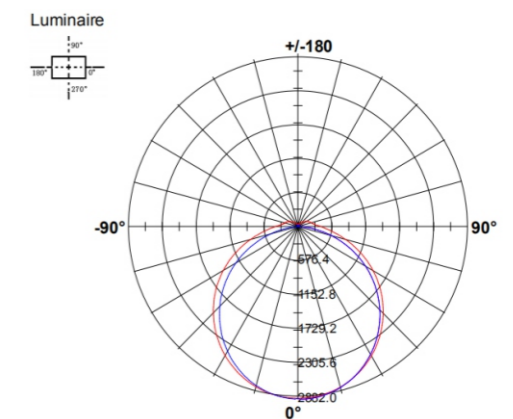
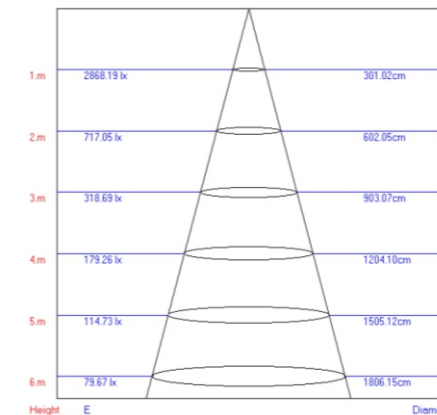
More function: 1) 1-10V dimmable, Dali Dimmable 2) Emergency Function 3) Microwave sensor

### Product Size

Length	A(mm)	B(mm)	C(mm)	D(mm)	E(mm)	F(mm)
0.6m	65.2	61.2	65.6	664	644	600
1.2m	65.2	61.2	65.6	1264	1244	1200
1.5m	65.2	61.2	65.6	1564	1544	1500



### Lux-Distance Curve and Lux-Distribution Curve



### Application



# LED Tri-proof Light

## Aluminum + PMMA

- Patent products
- IP66 / IK08 / Linkable



### Product features

- TUV, CE, EMC, LVD, RoHS certificated
- Patented design structure, very easy to install or dismantle, product could be connected in series
- With strong corrosion resistance, and the lamp could be applicable to harsh environment
- Epistar SMD2835, with high luminous efficacy and low luminance decrease. Lumen output up to 170lm/W. Energy saving efficiency is more than 80%
- Excellent quality driver is used. PF>0.95 and efficiency is more than 0.9.
- Resist 4KV lighting stroke. No flickering
- High color rendering index CRI80-85 or CRI90-95 for options, suitable for many applications
- Whole lamp housing is imported with high light transmittance, V0 fireproof, Anti-UV and not easy to change color, with good luminance uniformity
- Different length and wattage could be supported for customization.
- 5 years warranty

## Aluminum + PMMA LED Tri-proof Light

LIFUD OSRAM

### Technical Parameter

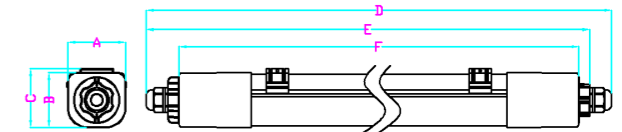


Model Number	Length(mm)	Power	CCT	CRI	Input Vol.	Lumens (lm/W)
WS-LI06B30W-7th	2ft/60cm	30W	3000K/4000K/6000K	Ra≥80	AC220-265V	130/150/170
WS-LI12B50W-7th	4ft/120cm	50W	3000K/4000K/6000K	Ra≥80	AC220-265V	130/150/170
WS-LI15B70W-7th	5ft/150cm	70W	3000K/4000K/6000K	Ra≥80	AC220-265V	130/150/170

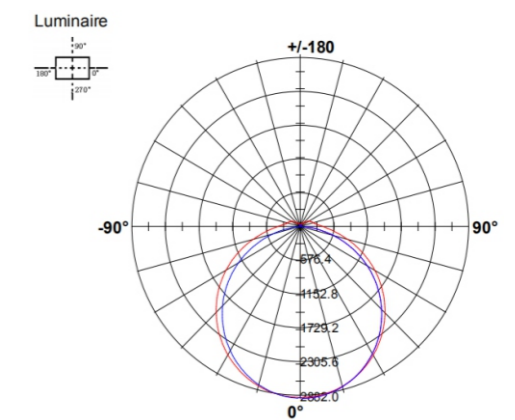
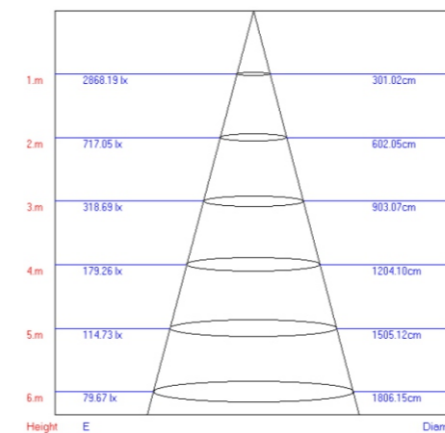
- Remark
- Material: Aluminum housing +PMMA cover
  - 1-10V dimmable, Dali Dimmable
  - Emergency Function
  - Microwave sensor

### Product Size

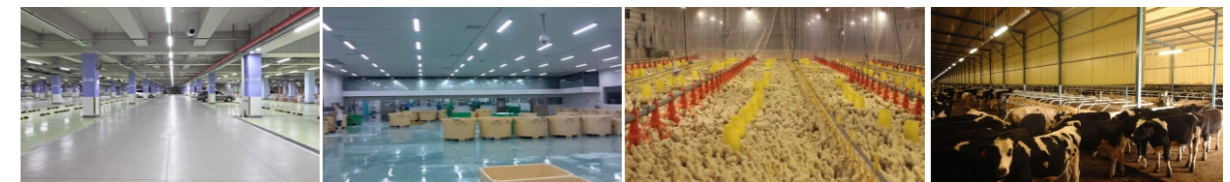
Length	A(mm)	B(mm)	C(mm)	D(mm)	F(mm)	F(mm)
0.6m	65.2	61.2	65.6	664	644	600
1.2m	65.2	61.2	65.6	1264	1244	1200
1.5m	65.2	61.2	65.6	1564	1544	1500



### Lux-Distance Curve and Lux-Distribution Curve



### Application



# Smart Tri-proof Linear Light

- Patent products
- IP69K / IP66 / IK10
- Linkable



## Product features

- TUV, CE, EMC, LVD, RoHS certificated
- Patented design structure, very easy to install or dismantle, product could be connected in series
- With strong corrosion resistance, and the lamp could be applicable to harsh environment
- Epistar SMD2835, with high luminous efficacy and low luminance decrease
- Lumen output up to 150lm/W. Energy saving efficiency is more than 80%
- Excellent quality driver is used. PF>0.95 and efficiency is more than 0.9.
- Resist 4KV lightning stroke. No flickering
- High color rendering index CRI80-85 or CRI90-95 for options, suitable for many applications
- Whole lamp housing is imported high light transmittance, V0 fireproof, Anti-UV and not easy to change color, with good luminance uniformity
- Different length and wattage could be supported for customization
- 5 years warranty

# Smart Tri-proof Linear Light

## Technical Parameter

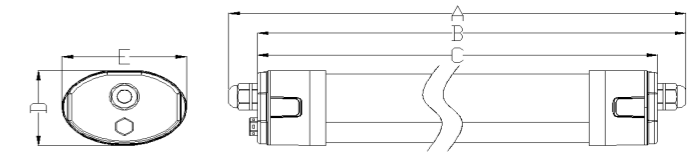


Model Number	Size(mm)	Power	LED Type	CRI	Input Vol.	Lumens (lm/W)
WS-LI06P30W-0001	2ft/60cm	30W	SMD2835	Ra≥80	AC100-277V	100/130/150
WS-LI12P50W-0001	4ft/120cm	50W	SMD2835	Ra≥80	AC100-277V	100/130/150
WS-LI15P70W-0001	5ft/150cm	70W	SMD2835	Ra≥80	AC100-277V	100/130/150

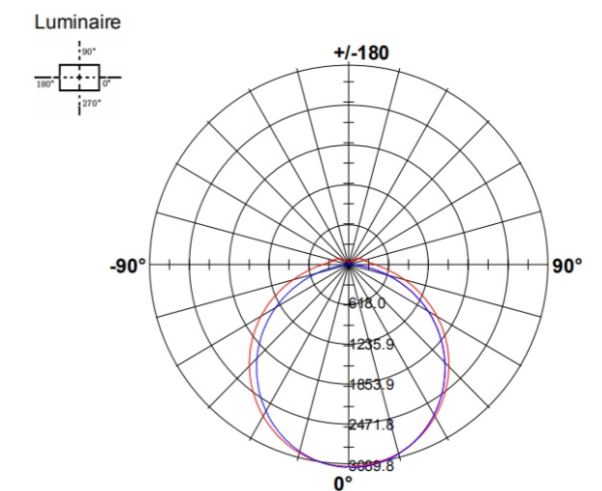
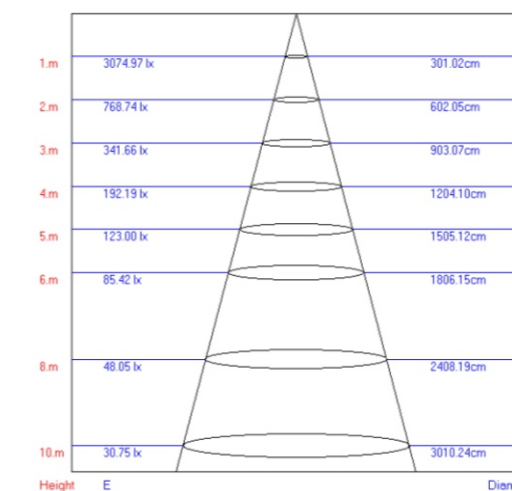
More function: 1) 1-10V dimmable, Dali Dimmable 2) Emergency Function 3) Microwave sensor

## Product Size

Length	A(mm)	B(mm)	D(mm)	E(mm)	F(mm)
0.6m	660	630	600	77	115
1.2m	1260	1230	1200	77	115
1.5m	1560	1530	1500	77	115



## Lux-Distance Curve and Lux-Distribution Curve

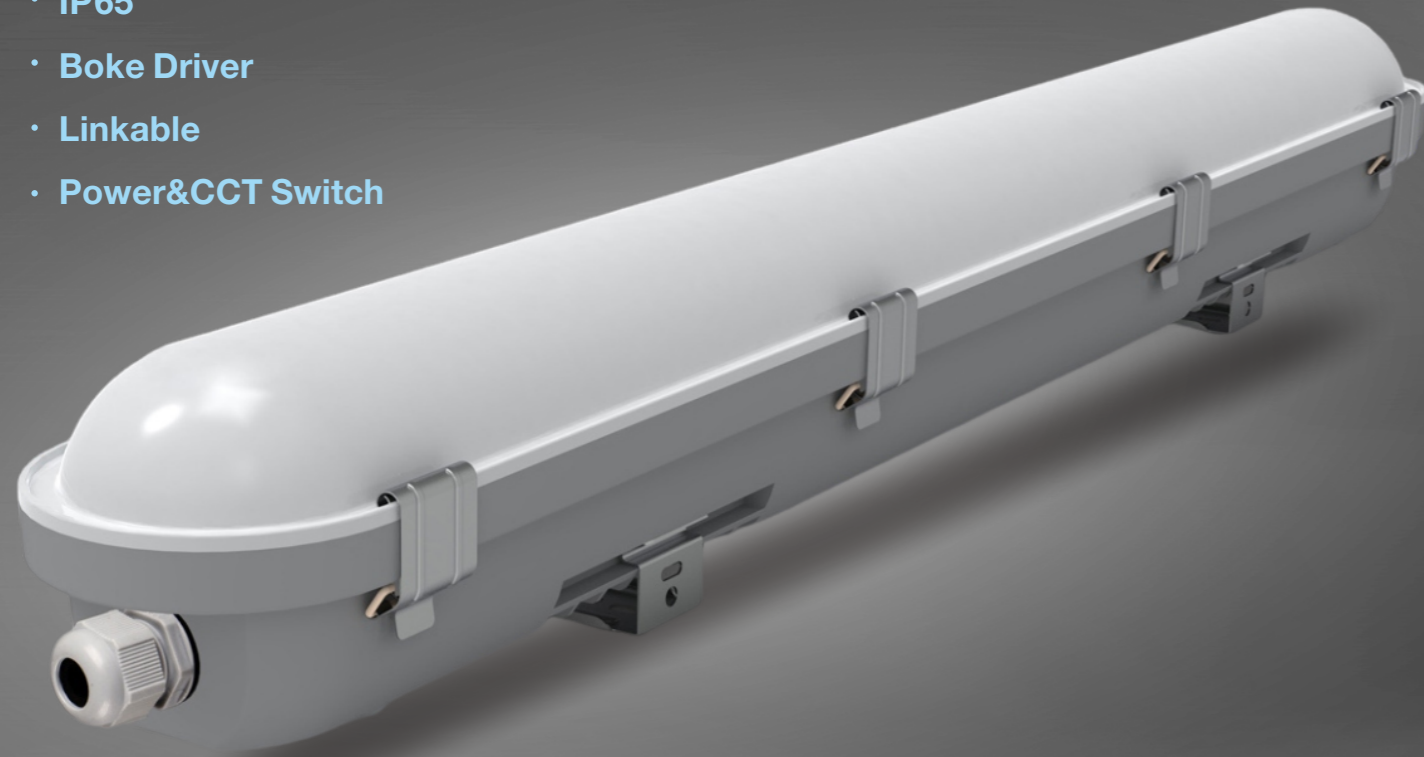


## Application



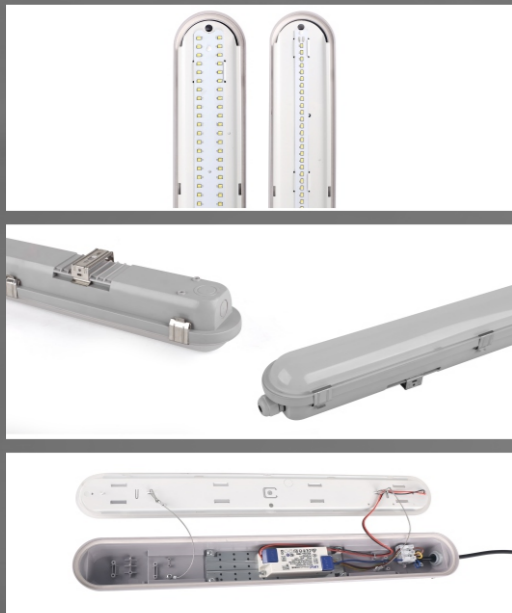
# Openable LED Tri-proof Light

- IP65
- Boke Driver
- Linkable
- Power&CCT Switch



## Product features

- TUV, CE, EMC, LVD, RoHS certificated
- Very easy to install or dismantle, product could be connected in series
- With strong corrosion resistance, and the lamp could be applicable to harsh environment
- Epistar SMD2835, with high luminous efficacy and low luminance decrease.
- Lumen output up to 160lm/W. Energy saving efficiency is more than 80%
- Excellent quality driver is used. PF>0.95 and efficiency is more than 0.9. Resist 4KV lightning stroke. No flickering
- High color rendering index CRI80-85 or CRI90-95 for options, suitable for many applications
- Different length and wattage could be supported for customization.
- 5 years warranty



# Openable LED Tri-proof Light

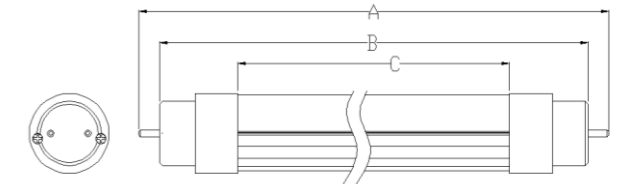
## Parameter



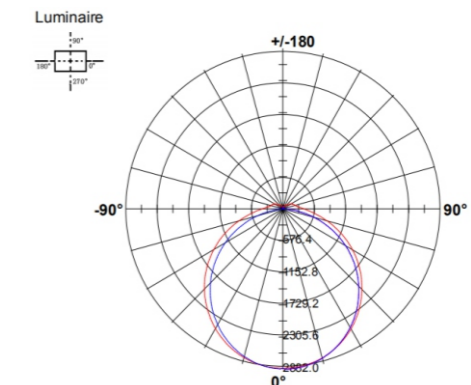
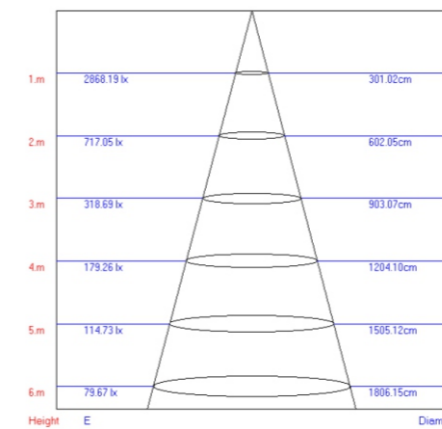
Model Number	Length(mm)	Power Switch	CCT Switch	Lumens (lm/W)
WS-LI-06P20A	2ft/60cm	20/18/15/12W	3000/4000/6000K	130/160
WS-LI-12P100A	4ft/120cm	40/35/28/24W	3000/4000/6000K	130/160
WS-LI-15P150A	5ft/150cm	56/50/42/34W	3000/4000/6000K	130/160

## Product Size

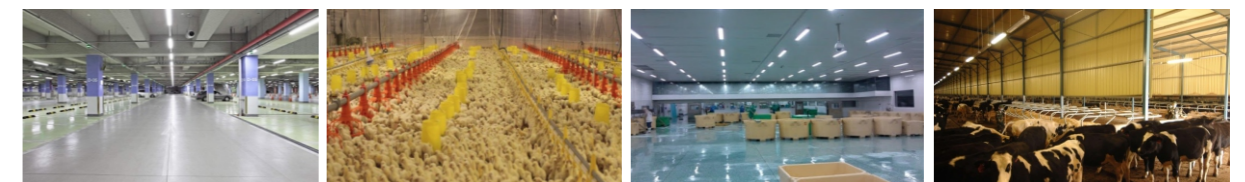
Length	L(mm)	W(mm)	H(mm)	LF(mm)
0.6m	600	83	72	260
1.2m	1200	83	72	800
1.5m	1500	83	72	1080



## Lux-Distance Curve and Lux-Distribution Curve



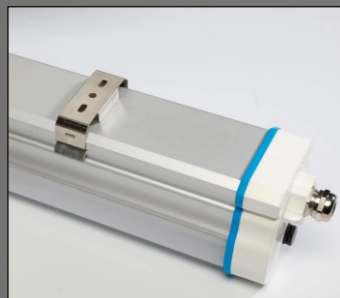
## Application





# High Power LED Tri-proof Light

- IP65
- Boke Driver
- Linkable
- Aluminum housing + PC cover



## Product features

- TUV, CE, EMC, LVD, RoHS certificated
- Patented design structure, very easy to install or dismantle, product could be connected in series
- With strong corrosion resistance, and the lamp could be applicable to harsh environment
- Epistar SMD2835, with high luminous efficacy and low luminance decrease.
- Lumen output up to 160lm/W. Energy saving efficiency is more than 80%
- Excellent quality driver is used. PF>0.95 and efficiency is more than 0.9. Resist 4KV lighting stroke. No flickering
- High color rendering index CRI80-85 or CRI90-95 for options, suitable for many applications
- Material is aluminum housing + PC cover
- Different length and wattage could be supported for customization.
- 5 years warranty

# High Power LED Tri-proof Light

## Parameter

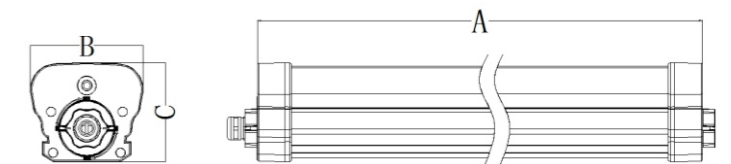


Model Number	Length(mm)	Power Switch	CCT	CRI	Input Vol.	Lumens (lm/W)
WS-LI-06B50	2ft/60cm	50W	3000/4000/6000K	Ra≥80	AC180-260V	130/160
WS-LI-12B100	4ft/120cm	100W	3000/4000/6000K	Ra≥80	AC180-260V	130/160
WS-LI-15B150	5ft/150cm	150W	3000/4000/6000K	Ra≥80	AC180-260V	130/160

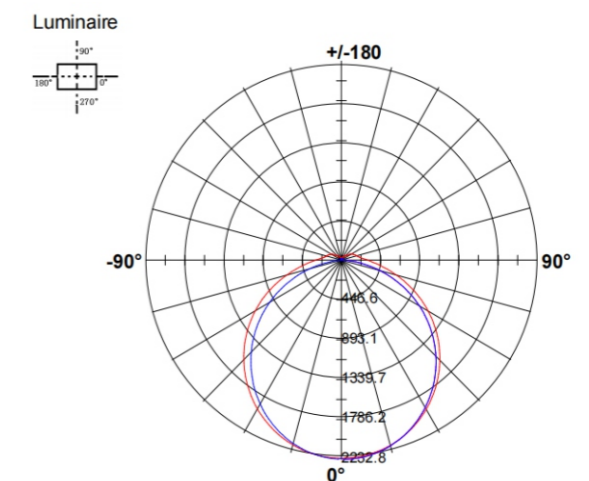
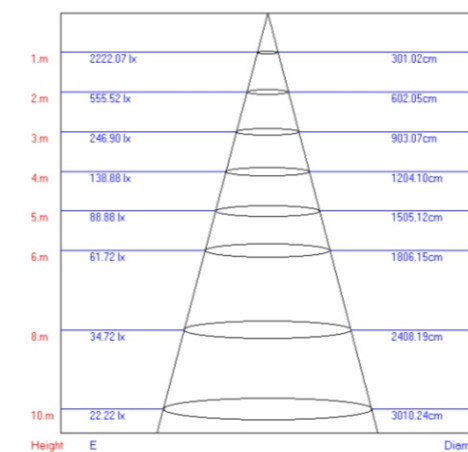
Remark: (1) Material: Aluminum housing + PC cover (2) 1-10V dimmable, Dali Dimmable (3) Emergency Function (4) Microwave sensor

## Product Size

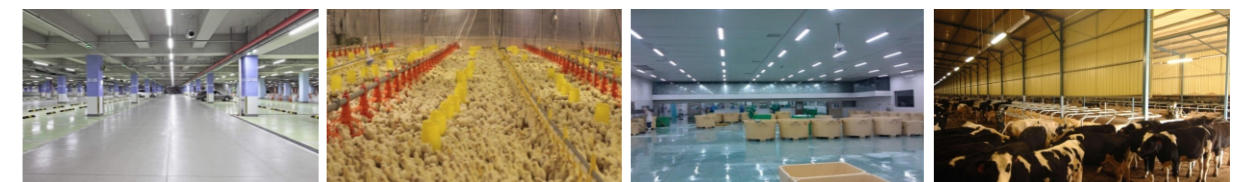
Length	A(mm)	B(mm)	C(mm)
0.6m	600	106	93
1.2m	1200	106	93
1.5m	1500	106	93



## Lux-Distance Curve and Lux-Distribution Curve

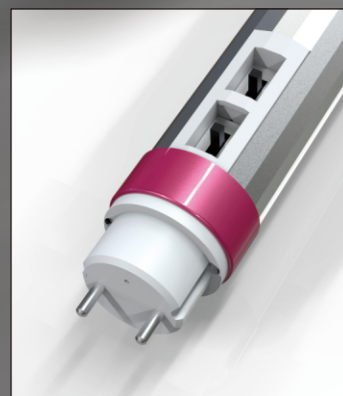
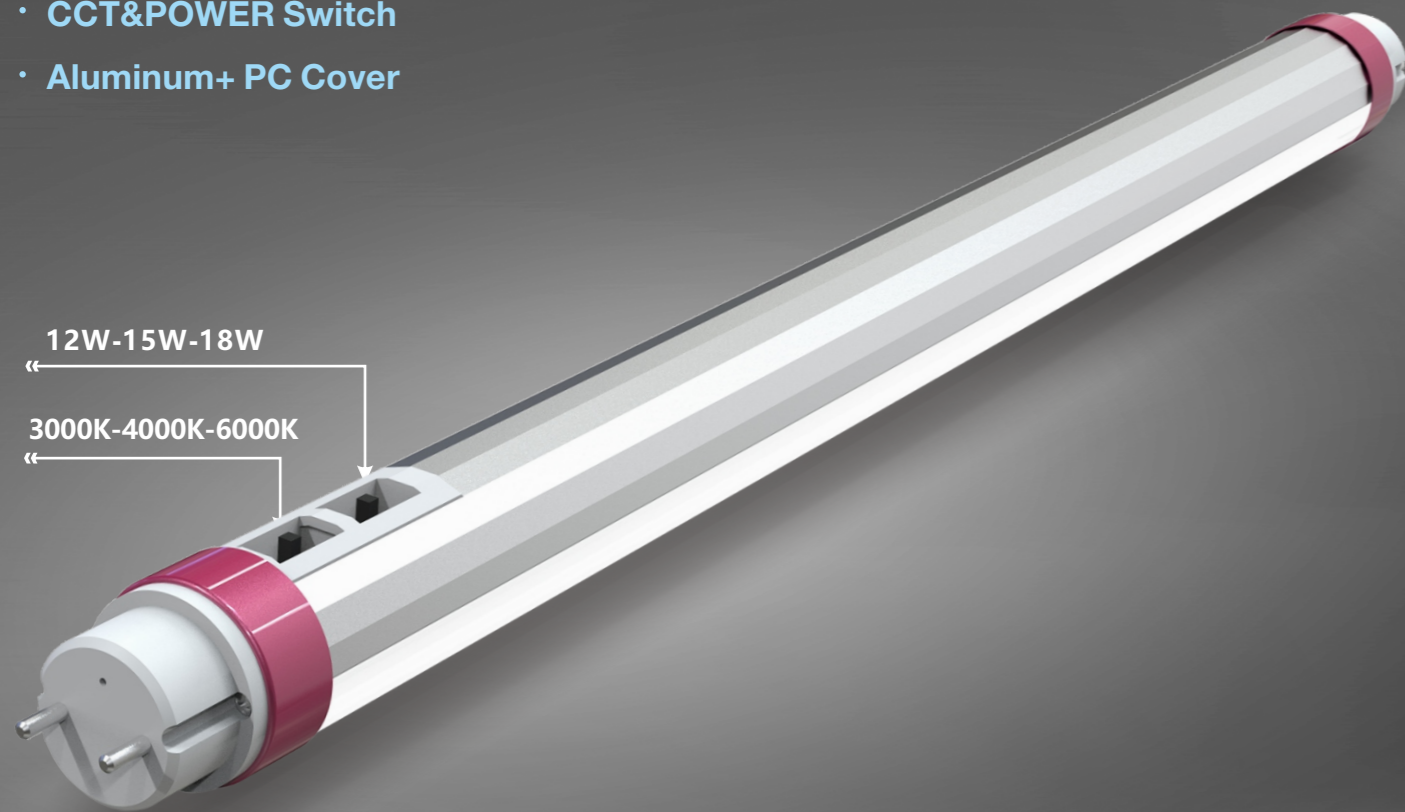


## Application



# CCT&POWER Switch T8 Tube

- CCT&POWER Switch
- Aluminum+ PC Cover



## Product features

- TUV, CE, EMC, LVD, RoHS certificated
- No electromagnetic interference and radiation
- Epistar SMD2835, with high luminous efficacy and low luminance decrease. Lumen output up to 180lm/W. Energy saving efficiency is more than 80%
- High pure 6063 aluminum, solves the heat-dissipation problem of LED chips.
- Excellent quality driver is used. PF>0.95 and efficiency is more than 0.9. No flickering or isolated could be provided
- High color rendering index CRI80-85 or CRI90-95 for options, suitable for many applications
- High light transmittance PC cover guarantees the uniform light
- Easy installation. AC input
- Different length and wattage could be supported for customization.
- 5 years warranty

# CCT&POWER Switch T8 Tube

## Parameter



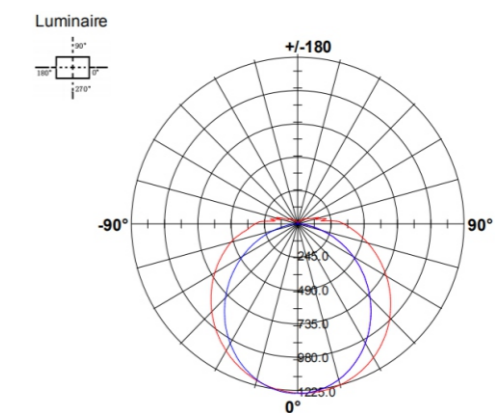
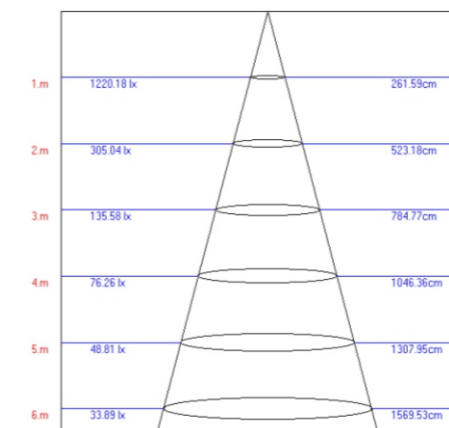
Model Number	Size(mm)	Power Switch	LED Type	CRI	CCT Switch	Lumens (lm/W)
WS-TL-T806B12R	φ26X600	6W-9W-12W	SMD2835	Ra≥80	3000K-4000K-6000K	140/160/180
WS-TL-T809B15R	φ26X900	9W-12W-15W	SMD2835	Ra≥80	3000K-4000K-6000K	140/160/180
WS-TL-T812B18R	φ26X1200	12W-15W-18W	SMD2835	Ra≥80	3000K-4000K-6000K	140/160/180
WS-TL-T815B25R	φ26X1500	18W-20W-25W	SMD2835	Ra≥80	3000K-4000K-6000K	140/160/180

## Product Size

Length	A(mm)	B(mm)	C(mm)
0.6m	602	588	535
0.9m	908	894	841
1.2m	1212	1198	1152
1.5m	1512	1498	1452



## Lux-Distance Curve and Lux-Distribution Curve

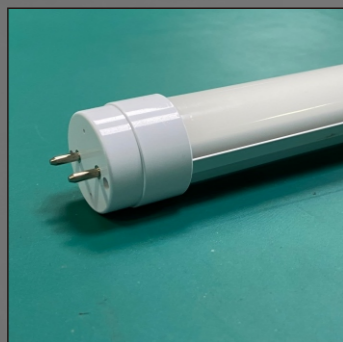
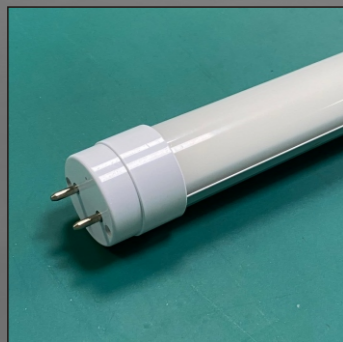
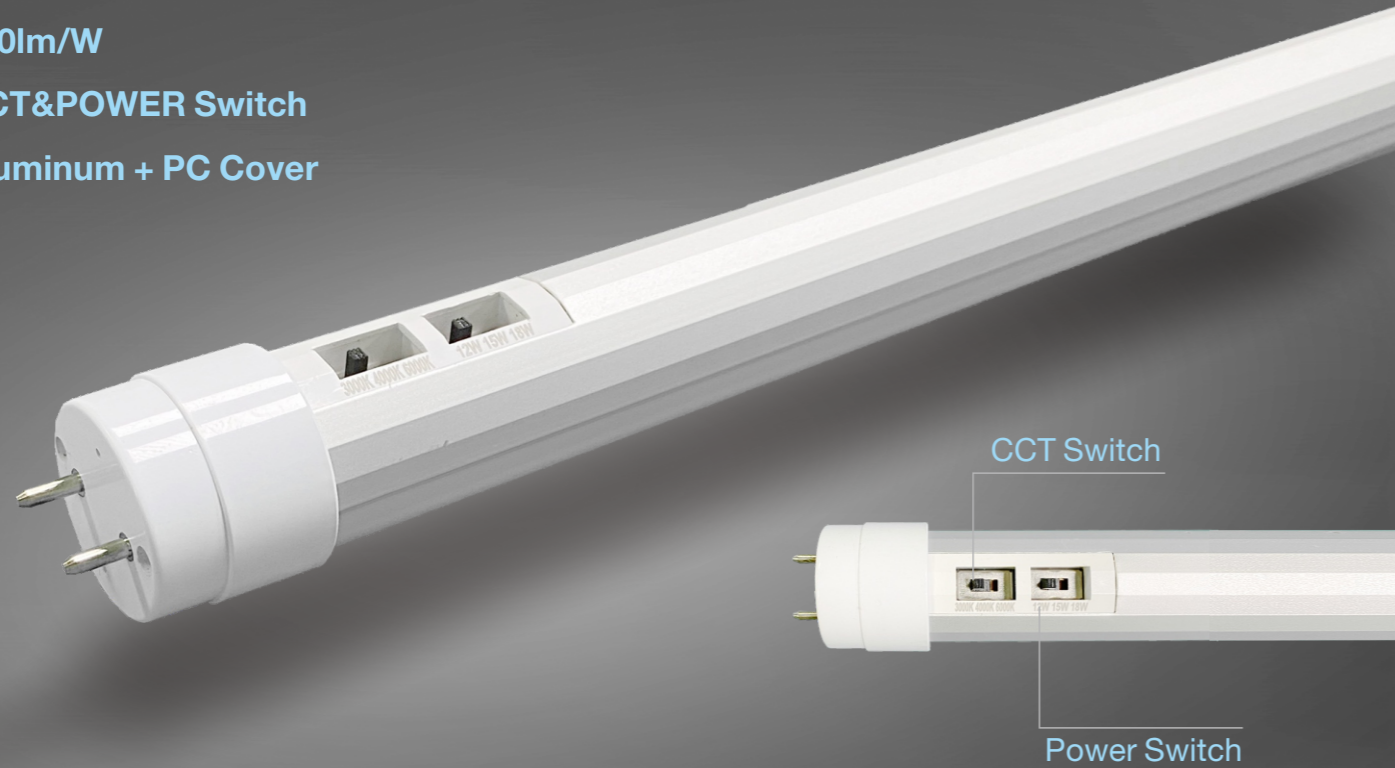


## Application



# CCT&POWER Switch T8 Tube

- 180lm/W
- CCT&POWER Switch
- Aluminum + PC Cover



## Product features

- TUV, CE, EMC, LVD, RoHS certificated
- No electromagnetic interference and radiation
- Epistar SMD2835, with high luminous efficacy and low luminance decrease.
- Lumen output up to 180lm/W. Energy saving efficiency is more than 80%
- High pure 6063 aluminum, solves the heat-dissipation problem of LED chips.
- Excellent quality driver is used. PF>0.95 and efficiency is more than 0.9. No flickering or isolated could be provided
- High color rendering index CRI80-85 or CRI90-95 for options, suitable for many applications
- High light transmittance PC cover guarantees the uniform light
- Easy installation. AC input, magnetic ballast and electric ballast compatible
- Different length and wattage could be supported for customization.
- 5 years warranty

# CCT&POWER Switch T8 Tube

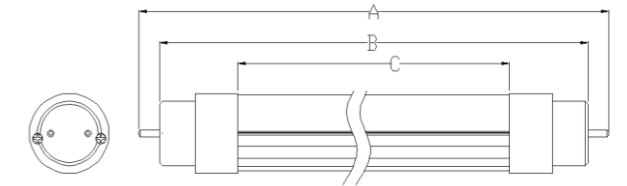
## Parameter



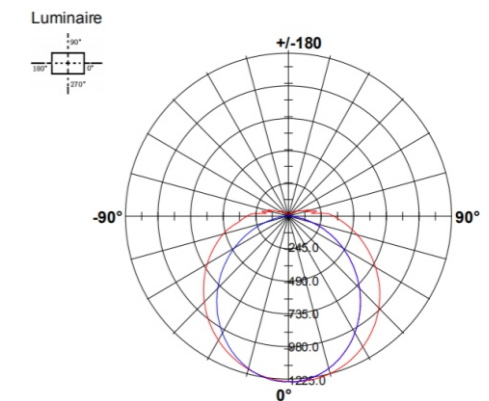
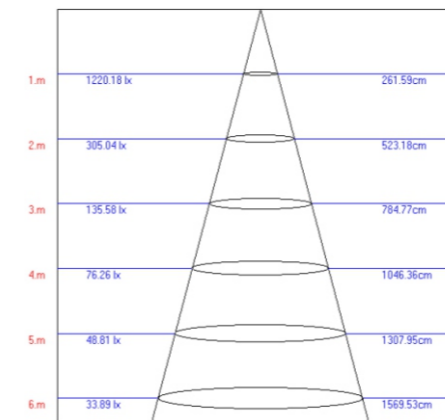
Model Number	Size(mm)	Power Switch	LED Type	CRI	CCT Switch	Lumens (lm/W)
WS-TL-T806B12R	Φ 26X600	6W-9W-12W	SMD2835	Ra≥80	3000K-4000K-6000K	140/160/180
WS-TL-T809B15R	Φ 26X900	9W-12W-15W	SMD2835	Ra≥80	3000K-4000K-6000K	140/160/180
WS-TL-T812B18R	Φ 26X1200	12W-15W-18W	SMD2835	Ra≥80	3000K-4000K-6000K	140/160/180
WS-TL-T815B25R	Φ 26X1500	18W-20W-25W	SMD2835	Ra≥80	3000K-4000K-6000K	140/160/180

## Product Size

Length	A(mm)	B(mm)	C(mm)
0.6m	602	588	542
0.9m	908	894	848
1.2m	1212	1198	1152
1.5m	1512	1498	1452



## Lux-Distance Curve and Lux-Distribution Curve



## Application

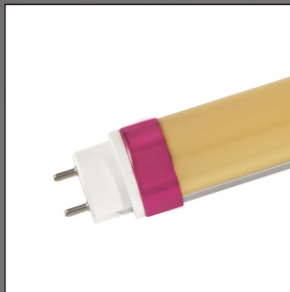


# T8 LED Tube Light

## 2nd generation

200lm/W

- Patent products
- 200lm/W
- EVG&KVG ballast compatible



### Product features

- TUV, CE, EMC, LVD, RoHS certificated
- No electromagnetic interference and radiation
- Epistar SMD2835, with high luminous efficacy and low luminance decrease.
- Lumen output up to 200lm/W. Energy saving efficiency is more than 80%
- High pure 6063 aluminum, solves the heat-dissipation problem of LED chips.
- Excellent quality driver is used. PF>0.95 and efficiency is more than 0.9. No flickering or isolated could be provided
- High color rendering index CRI80-85 or CRI90-95 for options, suitable for many applications
- High light transmittance PC cover guarantees the uniform light
- Easy installation. AC input, magnetic ballast and electric ballast compatible
- Different length and wattage could be supported for customization.
- 5 years warranty

# T8 LED Tube Light

### Technical Parameter

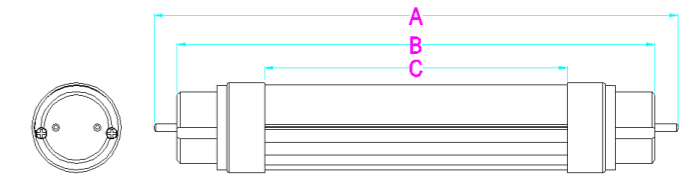


Model Number	Size(mm)	Power	LED Type	CRI	Input Vol.	Lumens (lm/W)
WS-TL-T806B08R-C	Φ26X600	8W	SMD2835	Ra≥80	AC85-265V	100/120/140/160/180/200
WS-TL-T812B18R-C	Φ26X1200	18W	SMD2835	Ra≥80	AC85-265V	100/120/140/160/180/200
WS-TL-T815B25R-C	Φ26X1500	25W	SMD2835	Ra≥80	AC85-265V	100/120/140/160/180/200

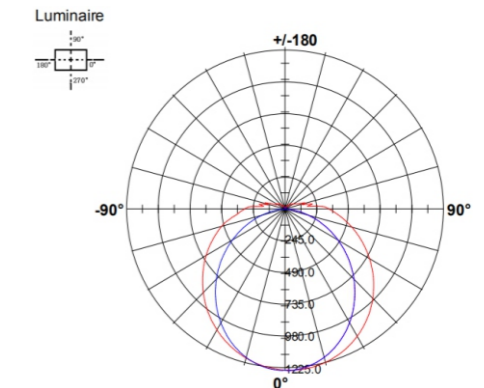
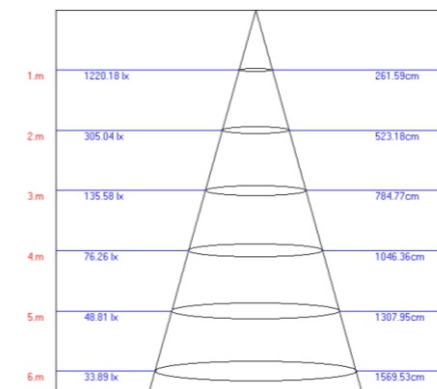
Remark EVG&KVG compatible, also can AC directly input

### Product Size

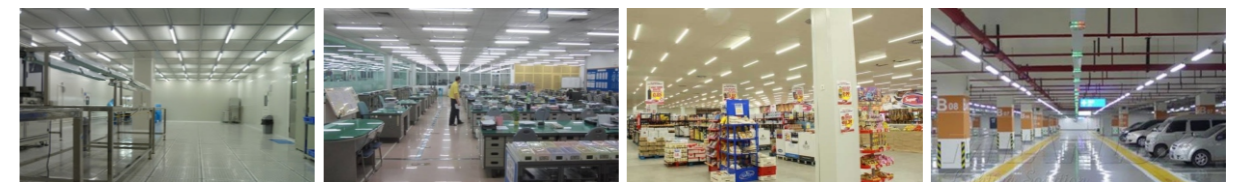
Length	A(mm)	B(mm)	C(mm)
0.6m	602	588	535
1.2m	1212	1198	1145
1.5m	1512	1498	1445



### Lux-Distance Curve and Lux-Distribution Curve



### Application



# T8 LED Tube Light

- standard version
- 160lm/W
- Microwave sensor



## Product features

- CE, EMC, LVD, RoHS certificated
- No electromagnetic interference and radiation
- Epistar SMD2835, with high luminous efficacy and low luminance decrease.
- Lumen output up to 160lm/W. Energy saving efficiency is more than 80%.
- High pure 6063 aluminum, solves the heat-dissipation problem of LED chips.
- Excellent quality driver is used. PF>0.95 and efficiency is more than 0.9. No flickering or isolated could be provided.
- High color rendering index CRI80-85 or CRI90-95 for options, suitable for many applications.
- High light transmittance PC cover guarantees the uniform light.
- Easy installation. AC input, magnetic ballast and electric ballast compatible
- Different length and wattage could be supported for customization.
- 5 years warranty

# T8 LED Tube Light

## Technical Parameter

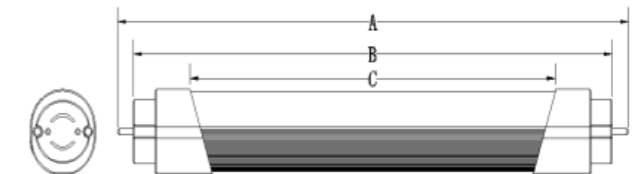


Model Number	Size(mm)	Power	LED Type	CRI	Input Vol.	Lumens (lm/W)
WS-T8A-232B-200	Φ 26X600	8W	SMD2835	Ra≥80	AC85-265V	100/120/140/160
WS-T8A-233B-300	Φ 26X900	14W	SMD2835	Ra≥80	AC85-265V	100/120/140/160
WS-T8A-234B-400	Φ 26X1200	18W	SMD2835	Ra≥80	AC85-265V	100/120/140/160
WS-T8A-235B-500	Φ 26X1500	25W	SMD2835	Ra≥80	AC85-265V	100/120/140/160

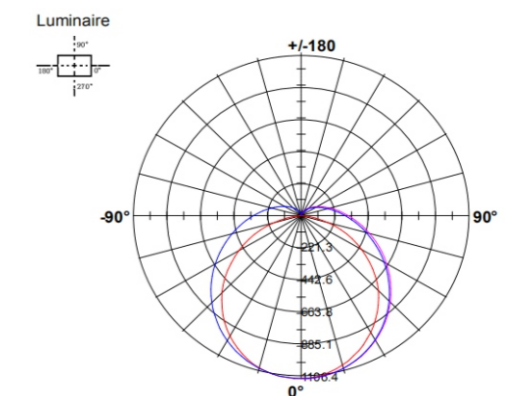
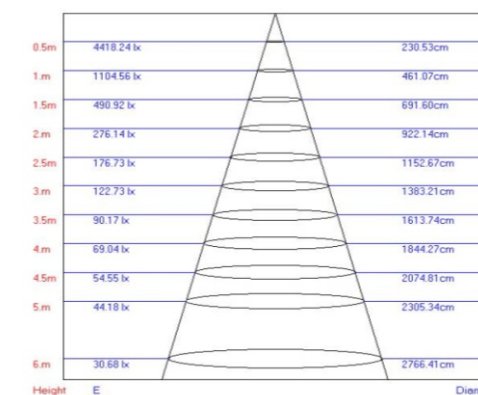
- Remark
- All tube can be used as compatible with electronic ballast
  - All tube can made with Rotating end cap
  - Support customized product

## Product Size

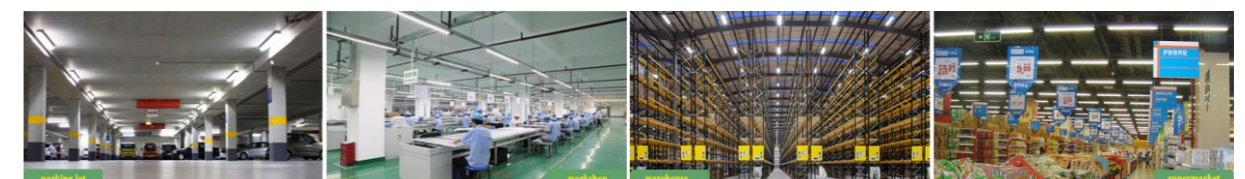
Length	A(mm)	B(mm)	C(mm)
0.6m	602	588	551
0.9m	912	898	861
1.2m	1212	1198	1161
1.5m	1512	1498	1461



## Lux-Distance Curve and Lux-Distribution Curve

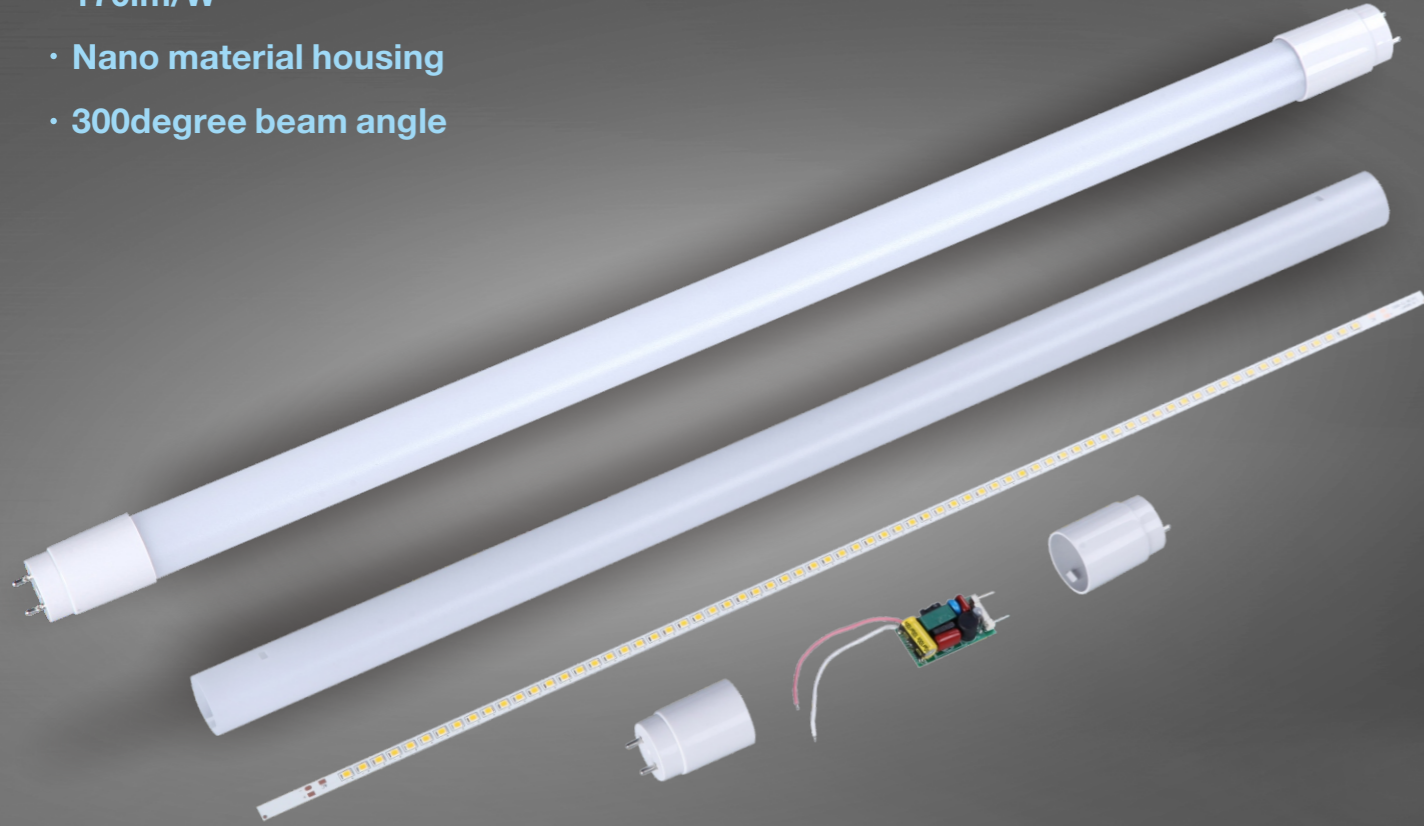


## Application



# Nano T8 LED Tube Light

- 170lm/W
- Nano material housing
- 300degree beam angle



## Product features

- CE, EMC, LVD, RoHS certificated
- Nano material housing, completely solve safety problems such as leakage, electric shock and so on.
- High-efficiency flicker-free power supply, with ERP requirements, and 10,000-hour capacitors under 105°.
- The whole lighting efficiency is higher and more energy-saving.
- Mitsubishi PC material, high light transmission, high light efficiency and uniform light emission, no darkness
- 300degree beam angle, suitable for supermarkets, offices, factories, etc.
- Use SMD2835 , the highly bright light source. the light efficiency of the product can reach to 170LM/W
- 3 years warranty

# Nano T8 LED Tube Light

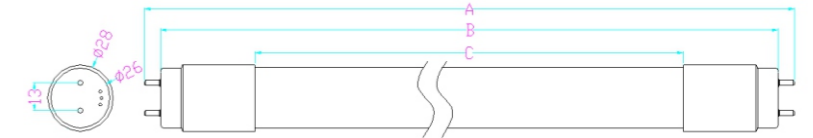
## Parameter



Model Number	Size(mm)	Power Switch	LED Type	CRI	Input Vol.	Lumens (lm/W)
WS-TL-T806N08R	Φ 26X600	8W	SMD2835	Ra≥80	AC85-265V	130/150/170
WS-TL-T812N18R	Φ 26X1200	18W	SMD2835	Ra≥80	AC85-265V	130/150/170
WS-TL-T815N20R	Φ 26X1500	20W	SMD2835	Ra≥80	AC85-265V	130/150/170

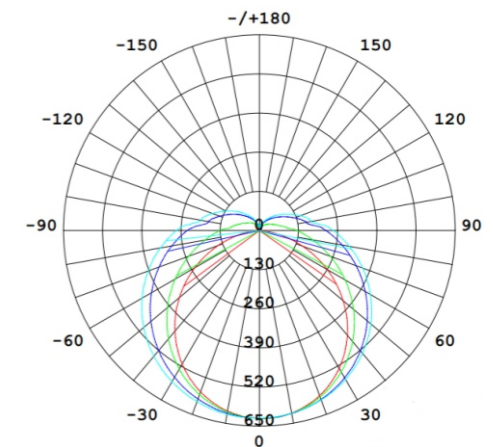
## Product Size

Length	A(mm)	B(mm)	C(mm)
0.6m	602	588	505
1.2m	1212	1198	1115
1.5m	1512	1498	1415



## Lux-Distance Curve and Lux-Distribution Curve

1m	211.9, 624.7lx	278.28cm
2m	52.98, 156.2lx	556.56cm
3m	23.55, 69.41lx	834.83cm
4m	13.24, 39.04lx	1113.11cm
5m	8.477, 24.99lx	1391.39cm
6m	5.887, 17.35lx	1669.67cm
7m	4.325, 12.75lx	1947.95cm
8m	3.311, 9.76lx	2226.22cm
9m	2.616, 7.71lx	2504.50cm
10m	2.119, 6.24lx	2782.78cm



## Application



# T6/T5 LED Tube Light

200lm/W

- Patent products
- 200lm/W
- EVG&KVG ballast compatible



## Product features

- CE, EMC, LVD, RoHS certificated
- No electromagnetic interference and radiation
- Epistar SMD2835, with high luminous efficacy and low luminance decrease.
- Lumen output up to 200lm/W. Energy saving efficiency is more than 80%
- High pure 6063 aluminum, solves the heat-dissipation problem of LED chips
- Excellent quality driver is used. PF>0.95 and efficiency is more than 0.9. No flickering or isolated could be provided
- High color rendering index CRI80-85 or CRI90-95 for options, suitable for many applications
- High light transmittance PC cover guarantees the uniform light
- Easy installation. AC input, magnetic ballast and electric ballast compatible
- Different length and wattage could be supported for customization
- 5 years warranty

# T6/T5 LED Tube Light

## Technical Parameter

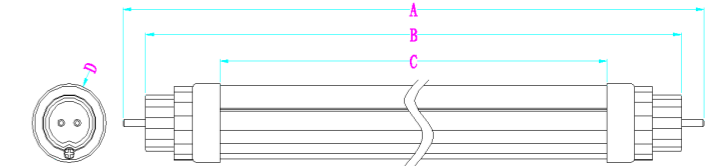


Model Number	Size(mm)	Power	LED Type	CRI	Input Vol.	Lumens (lm/W)
WS-TL-T606B08B	Φ 22X549	8W	SMD2835	Ra≥80	AC85-265V	120/140/160/180/200
WS-TL-T609B14B	Φ 22X849	14W	SMD2835	Ra≥80	AC85-265V	120/140/160/180/200
WS-TL-T612B18B	Φ 22X1149	18W	SMD2835	Ra≥80	AC85-265V	120/140/160/180/200
WS-TL-T615B25B	Φ 22X1449	25W	SMD2835	Ra≥80	AC85-265V	120/140/160/180/200

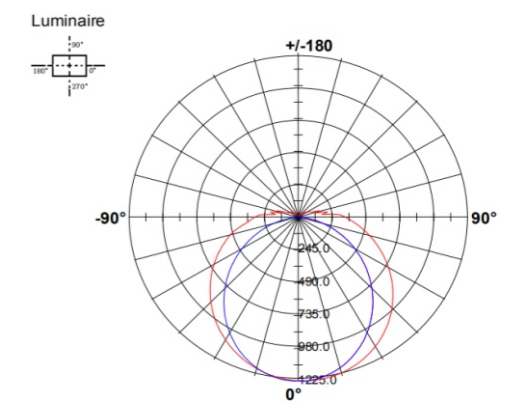
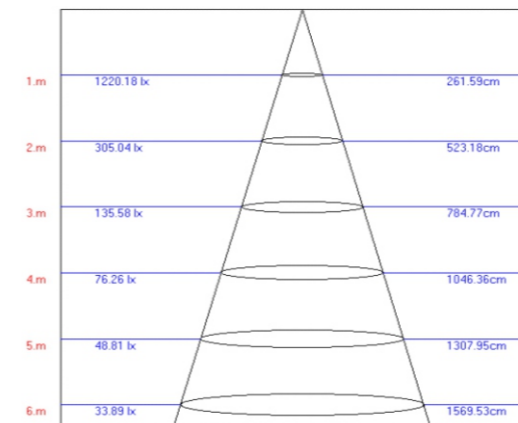
Remark EVG&KVG ballast compatible, also can AC directly input  
G5 endcap, replace traditional T5 Fluorescent

## Product Size

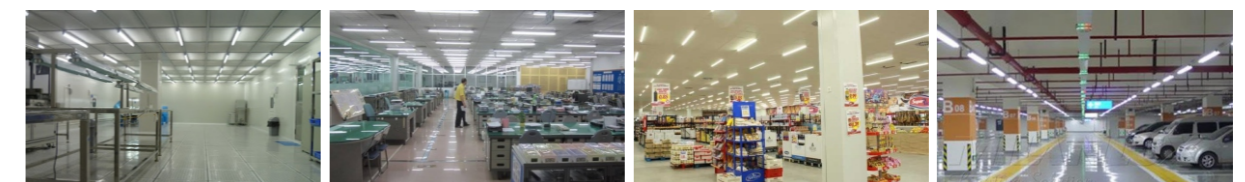
Length	A(mm)	B(mm)	C(mm)	D(mm)
0.6m	563	549	502	Φ 22.5
0.9m	663	849	802	Φ 22.5
1.2m	1163	1149	1102	Φ 22.5
1.5m	1463	1449	1402	Φ 22.5



## Lux-Distance Curve and Lux-Distribution Curve



## Application



# PC T6/T5 LED Tube Light

- 150lm/W
- Whole PC housing
- Internal LED Driver



## Product features

- CE, EMC, LVD, RoHS certificated
- No electromagnetic interference and radiation
- Epistar SMD2835, with high luminous efficacy and low luminance decrease.
- Lumen output up to 150lm/W. Energy saving efficiency is more than 80%
- Excellent quality driver is used. PF>0.95 and efficiency is more than 0.9. No flickering or isolated could be provided
- High color rendering index CRI80-85 or CRI90-95 for options, suitable for many applications
- High light transmittance PC cover guarantees the uniform light
- Easy installation. AC input, magnetic ballast and electric ballast compatible
- Different length and wattage could be supported for customization
- 3 years warranty

# PC T6/T5 LED Tube Light

## Parameter



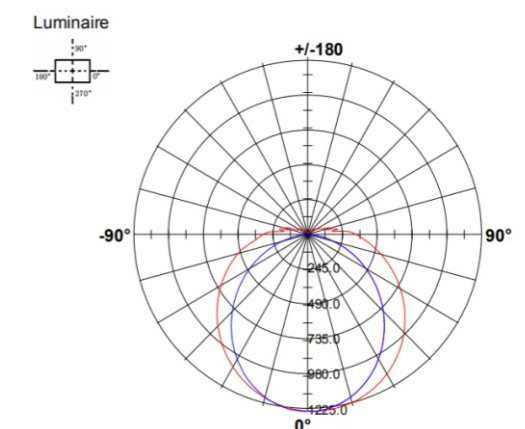
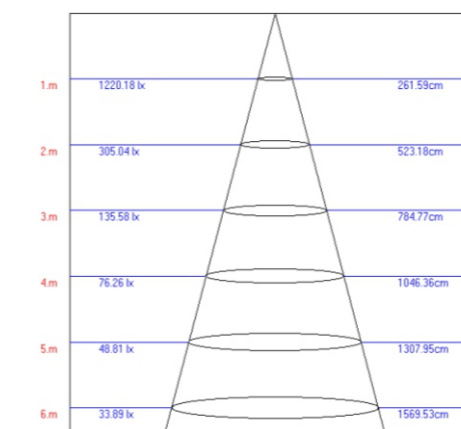
Model Number	Size(mm)	Power Switch	LED Type	CRI	Input Vol.	Lumens (lm/W)
WS-TL-T606B08B	Φ 26X549	8W	SMD2835	Ra≥80	AC85-265V	130/150
WS-TL-T609B14B	Φ 26X849	14W	SMD2835	Ra≥80	AC85-265V	130/150
WS-TL-T612B18B	Φ 26X1149	18W	SMD2835	Ra≥80	AC85-265V	130/150
WS-TL-T615B25B	Φ 26X1449	20W	SMD2835	Ra≥80	AC85-265V	130/150

## Product Size

Length	A(mm)	B(mm)	C(mm)	D(mm)	E(mm)
0.6m	22	18.6	549	531	508
0.9m	22	18.6	849	831	808
1.2m	22	18.6	1149	1131	1108
1.5m	22	18.6	1449	1431	1408



## Lux-Distance Curve and Lux-Distribution Curve



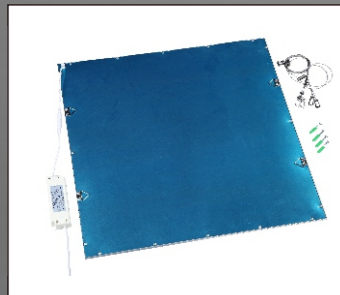
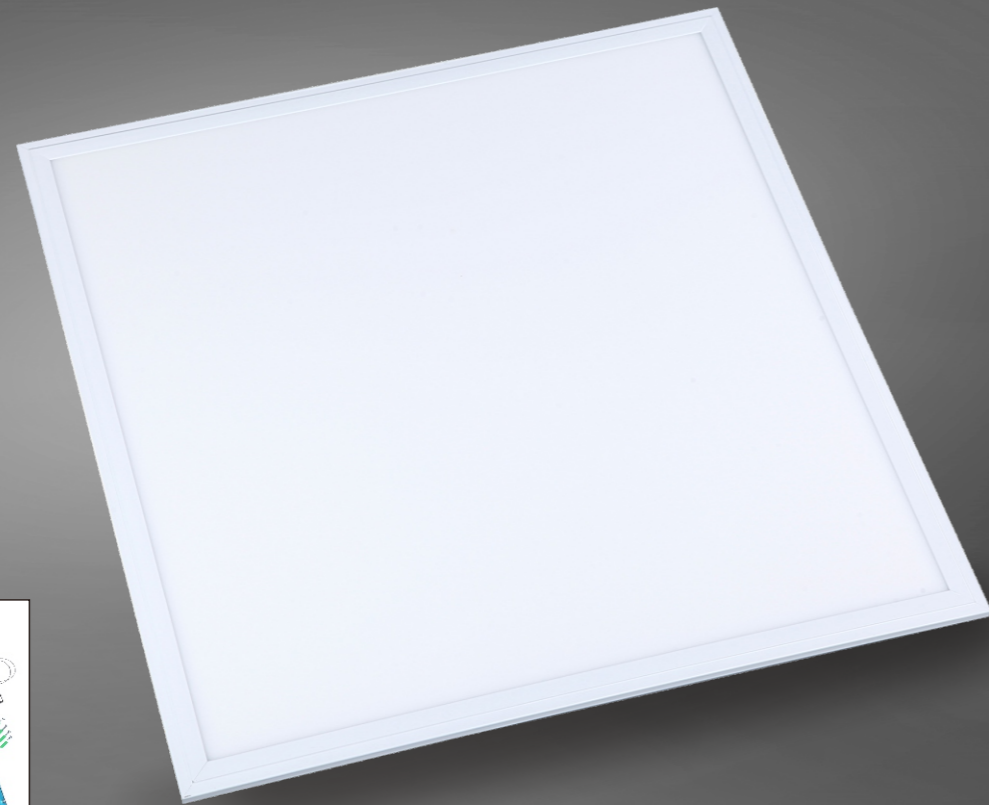
## Application





# LED Panel Light

- 150lm/W / UGR<19
- PMMA LGP / Flicker free



## Product features

- High heat conduction aluminum 6063, with less weight but better heat dissipation
- PMMA high transmittance guide light board. The laser dot make the light evenly, and avoid to be yellow within 5 years
- High heat conduction aluminum PCB. Brand 2835LEDs. Pur gold thread with higher lumen output
- High color rendering index CRI80-85 or CRI90-95 for options, suitable for many applications
- TUV approved isolated driver, high efficiency, PF ≥ 0.95, THD ≤ 15
- 45° orthogonal cutting welding and polish, so the frame is exquisite and strong
- Dimmable is available: Triac dimmable, 0-10V dimmable, Dali dimmable.
- 5 years warranty

# LED Panel Light

## Technical Parameter

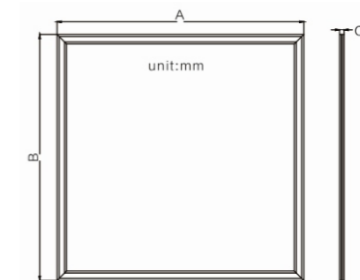


Model Number	Size(mm)	Power	LED Type	CRI	Input Vol.	Lumens (lm/W)
WS-PL-233B-300	295*1195	36W	SMD2835	Ra≥80	AC220-240V	100/130/150
WS-PL-234B-300	595*595	40W	SMD2835	Ra≥80	AC220-240V	100/130/150
WS-PL-234B-400	620*620	40W	SMD2835	Ra≥80	AC220-240V	100/130/150
WS-PL-235B-500	595*1195	60W	SMD2835	Ra≥80	AC220-240V	100/130/150

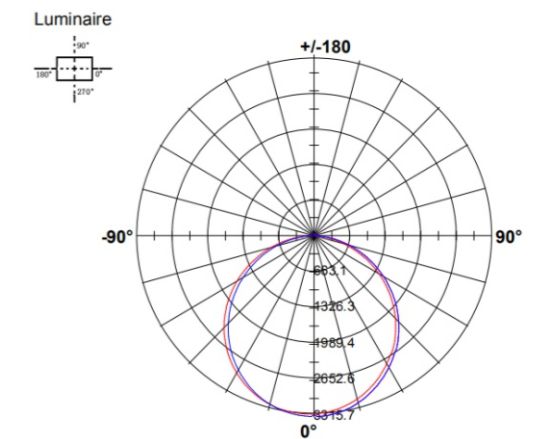
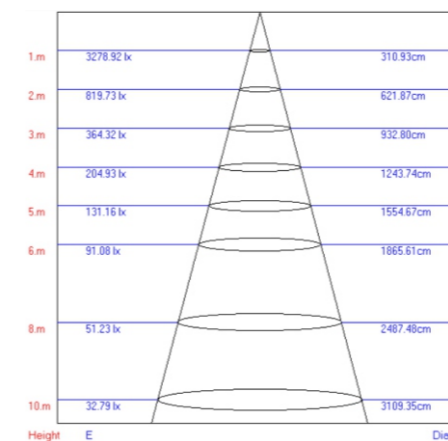
Remark ○ 1-10V dimmable, Dali dimmable ○ RGB, CCT change is available

## Product Size

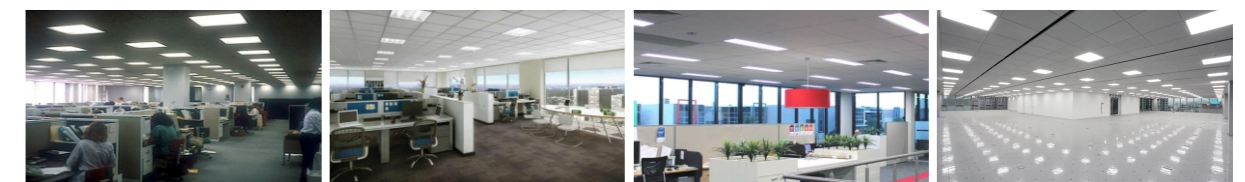
Length	A(mm)	B(mm)	C(mm)
30*120cm	295	1195	11
60*60cm	595	595	11
62*62cm	620	620	11
60*120cm	595	1195	11



## Lux-Distance Curve and Lux-Distribution Curve

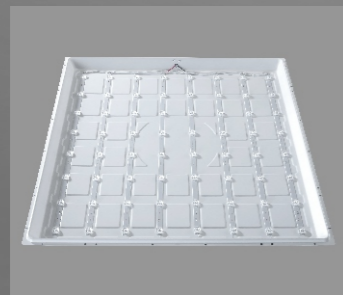


## Application



# Backlit LED Panel Light

- CCT color Changeable
- UGR<19 / PMMA LGP / Flicker free



## Product features

- High heat conduction aluminum 6063, with less weight but better heat dissipation
- PMMA high transmittance guide light board. The laser dot make the light evenly, and avoid to be yellow within 5 years
- High heat conduction aluminum PCB. Brand 2835LEDs. Pur gold thread with higher lumen output
- High color rendering index CRI80-85 or CRI90-95 for options, suitable for many applications
- TUV approved isolated driver,high efficiency,PF≥0.95,THD<15
- 45° orthogonal cutting welding and polish, so the frame is exquisite and strong
- Dimmable is available: Triac dimmable, 0-10V dimmable, Dali dimmable
- 3 years warranty

# Backlit LED Panel Light

## Technical Parameter

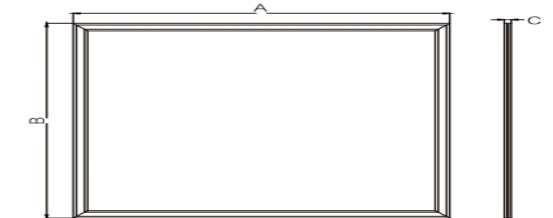


Model Number	Size(mm)	Power	LED Type	CRI	Input Vol.	Lumens (lm/W)
WS-PL-333B-300	295*1195	36W	SMD2835	Ra≥80	AC220-240V	100/125
WS-PL-334B-400	595*595	36W	SMD2835	Ra≥80	AC220-240V	100/125
WS-PL-335B-500	595*1195	44W	SMD2835	Ra≥80	AC220-240V	100/125

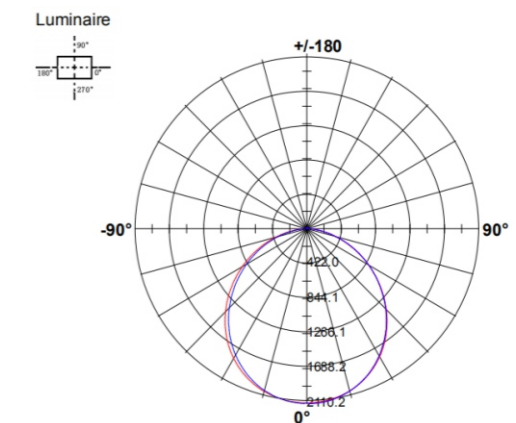
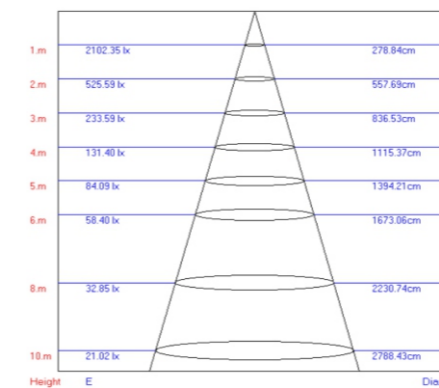
Remark ○ 1-10V dimmable, Dali dimmable ○ RGB, CCT change is available

## Product Size

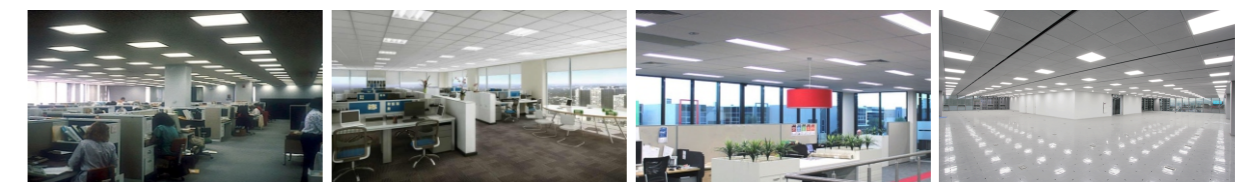
Length	A(mm)	B(mm)	C(mm)
30*120cm	295	1195	30
60*60cm	595	595	20
60*120cm	595	1195	30



## Lux-Distance Curve and Lux-Distribution Curve



## Application



# A Type LED Flood Light

- IP66, Ra80, 160lm/W
- 30°/60°/90°/120°
- Lifud Driver



## Product features

- Integrated die-casting aluminum housing. Elegant shape and it is with good heat dissipation to make sure the stable long lifespan.
- Standard ADC12 die-casting aluminum. Special surface treatment, so it looks simple but elegant.
- High efficiency lens. Super bright SMD2835 light source.
- Low energy, high efficiency. 160lm/W makes it saving energy more than 75%.
- Stable and reliable, the lifespan can be 50,000hous.
- Environmental protection. Zero pollution, no ultraviolet radiation, without infrared
- 5 years warranty

# A Type LED Flood Light

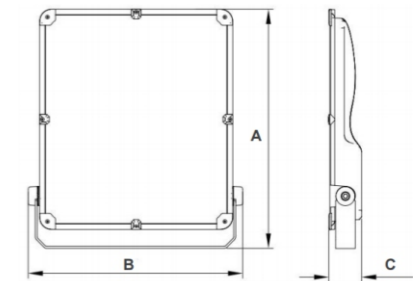
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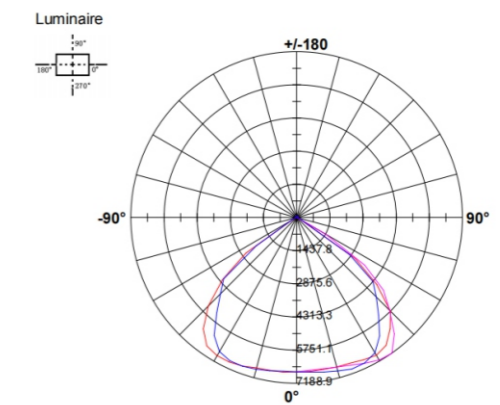
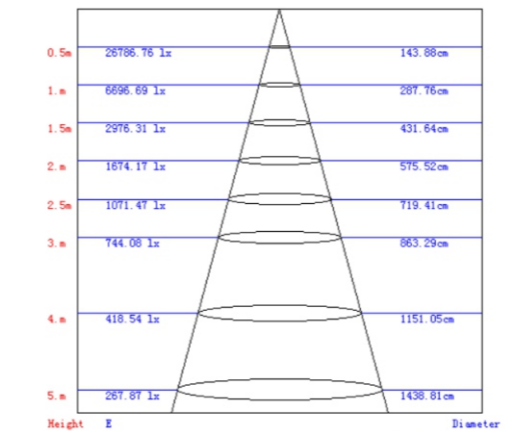
Model Number	Power	Input Vol.	CCT	Beam angle	Lumens (lm/W)
WS-FL-50W	50W	AC100-277V	3000K/ 4000K/6000K	30/60/90/120°	140/160
WS-FL-100W	100W	AC100-277V	3000K/ 4000K/6000K	30/60/90/120°	140/160
WS-FL-150W	150W	AC100-277V	3000K/ 4000K/6000K	30/60/90/120°	140/160
WS-FL-200W	200W	AC100-277V	3000K/ 4000K/6000K	30/60/90/120°	140/160
WS-FL-250W	250W	AC100-277V	3000K/ 4000K/6000K	30/60/90/120°	140/160
WS-FL-300W	300W	AC100-277V	3000K/ 4000K/6000K	30/60/90/120°	140/160

## Product Size

Power	A(mm)	B(mm)	C(mm)
WS-FL-50W	321	216	52
WS-FL-100W	368	342	55
WS-FL-150W	411	367	57
WS-FL-200W	421	392	57
WS-FL-250W	483	439	67
WS-FL-300W	483	439	67



## Lux-Distance Curve and Lux-Distribution Curve

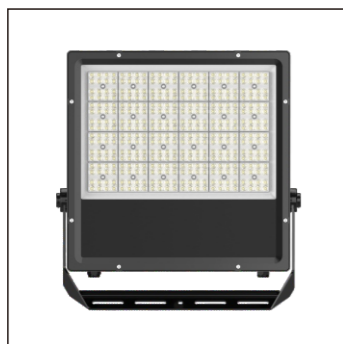


## Application



# B Type LED Flood Light

- IP66, RA80, 180LM/W
- 15°/30°/60°/90°/120°
- LIFUD DRIVER



## Product features

- Integrated die-casting aluminum housing. Elegant shape and it is with good heat dissipation to make sure the stable long lifespan.
- Standard ADC12 die-casting aluminum. Special surface treatment, so it looks simple but elegant.
- High efficiency lens. Super bright SMD2835 light source.
- Low energy, high efficiency. 180lm/W makes it saving energy more than 75%.
- Stable and reliable, the lifespan can be 50,000hours.
- Environmental protection. Zero pollution, no ultraviolet radiation, without infrared
- 5 years warranty

# B Type LED Flood Light

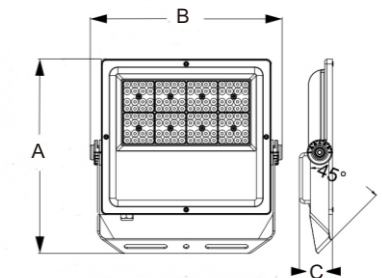
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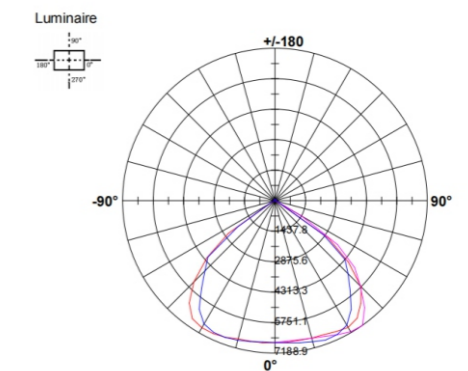
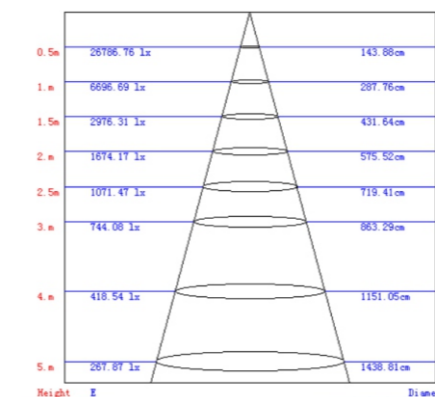
Model Number	Power	Input Vol.	CCT	Beam angle	Lumens (lm/W)
WS-S8-50W	50W	AC100-277V	3000K/ 4000K/6000K	15/30/60/90/120°	150/180
WS-S8-100W	100W	AC100-277V	3000K/ 4000K/6000K	15/30/60/90/120°	150/180
WS-S8-150W	150W	AC100-277V	3000K/ 4000K/6000K	15/30/60/90/120°	150/180
WS-S8-200W	200W	AC100-277V	3000K/ 4000K/6000K	15/30/60/90/120°	150/180
WS-S8-300W	300W	AC100-277V	3000K/ 4000K/6000K	15/30/60/90/120°	150/180

## Product Size

Power	A(mm)	B(mm)	C(mm)
WS-S8-50W	249	207	53
WS-S8-100W	312	309	53
WS-S8-150W	362	309	53
WS-S8-200W	413	309	53
WS-S8-300W	437	411	61



## Lux-Distance Curve and Lux-Distribution Curve



## Application



# Porsche Series LED Street Light

- IP65, 160lm/W
- T2/T3
- Meanwell Driver
- Inventronics Driver



## Product features

- High-quality aluminum alloy, with integrated shell, high hardness, not easy to break, good heat dissipation, greatly improving service life.
- The lamp body is completely sealed and work in thunder and rain. High-quality high-brightness LED light source, high luminous efficiency, high color rendering, no radiation
- pollution, long service life.
- No EMI, low harmonic distortion (THD), through the CE, ROSS, FCC, SAA, RCM certification requirements.
- Working under the ambient temperature -30°to 55
- 5 years warranty

# Porsche Series LED Street Light

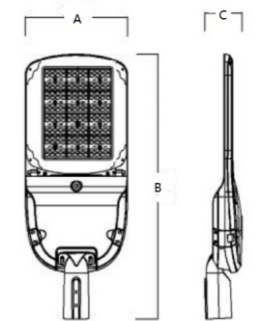
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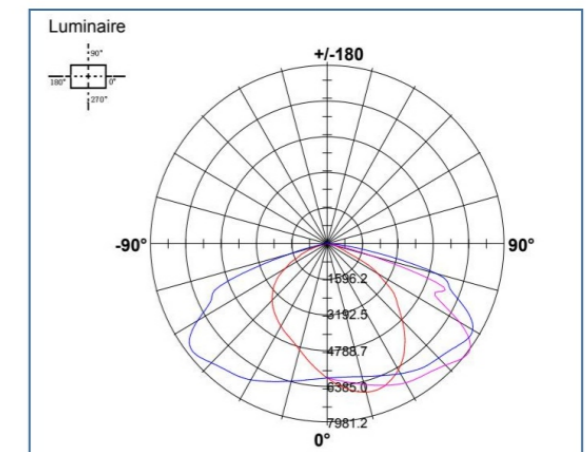
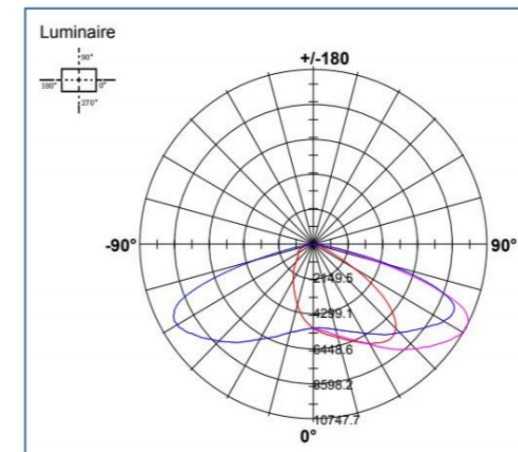
Model Number	Power	Input Vol.	CCT	Beam angle	Lumens (lm/W)
WS-LSH50W-L01	50W	AC100-277V	3000K/ 4000K/6000K	T2/T3	150-160
WS-LSH80W-L01	80W	AC100-277V	3000K/ 4000K/6000K	T2/T3	150-160
WS-LSH100W-L02	100W	AC100-277V	3000K/ 4000K/6000K	T2/T3	150-160
WS-LSH150W-L03	150W	AC100-277V	3000K/ 4000K/6000K	T2/T3	150-160
WS-LSH200W-L04	200W	AC100-277V	3000K/ 4000K/6000K	T2/T3	150-160

## Product Size

Length	A(mm)	B(mm)	C(mm)
50W	200	555	105
80W	233	615	100
100W	233	615	100
150W	260	675	100
200W	310	726	113



## Lux-Distance Curve and Lux-Distribution Curve



## Application

