



# LED CATALOGUE

Lighting for greener future

# Why Choose LED?



## Use less Energy

Energy Sustainability begin with conservation and energy saving from Epsilon Teknologies LED Lighting application will reduce wasteful energy by 50%-90% compared to other conventional lighting products.



## Conserve Your Community

Unlike traditional lighting product, LEDs do not contain Mercury, a potentially hazardous substance that poses a threat of environmental damage. LED Lights not only consume a fraction of the energy consumed by traditional lighting, it provides a double benefit of being longer lasting and environmental friendly.



## Durable and Long Service life

LEDs are highly rugged and feature no filament that can be damaged due to shock and Vibrations, The operational life of LEDs last 4 to 40 times longer than traditional lighting products, while maintaining consistent light output over life.



## Lower Carbon Emissions

Epsilon Teknologies LED Lighting technologies assist to reduce the carbon footprint by developed countries yet allowing them to continue to grow without a commensurate increase in green house gas emissions.



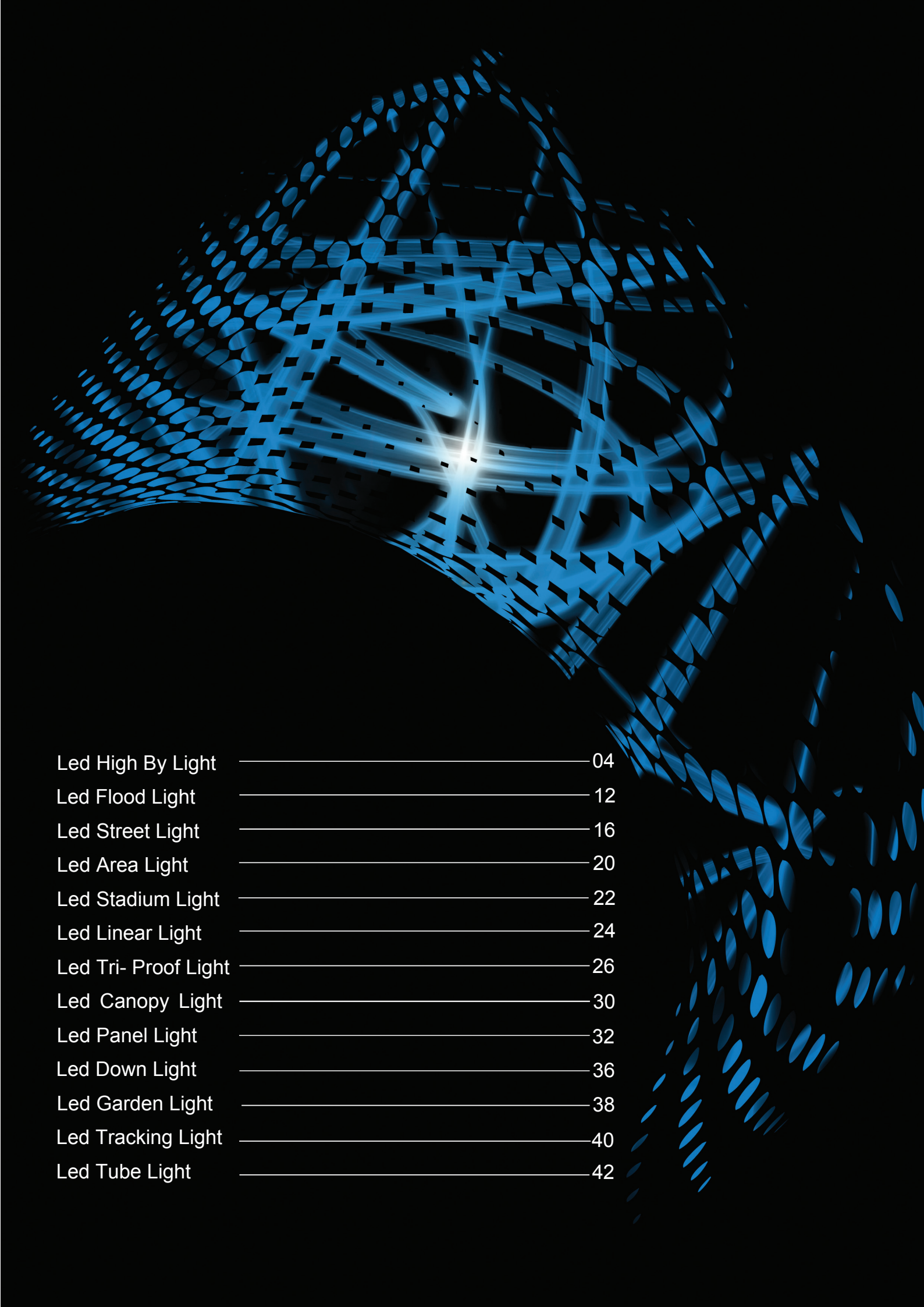
## More Efficient

The key strength of LED lighting is reduced power consumption. LEDs approach 80% efficiency; which means 80% of the electrical energy is converted into light energy. LED allows for more precise, purposeful light and reflects properties otherwise unseen, while providing improved uniformity and visibility.



## Cost Effective

While the initial cost of LED lights is higher, cost savings of LED occurs over time by taking advantage of their longevity. Conventional lighting products true cost is the enormous maintenance cost; the time and labor in replacing bulbs. These are significant factors, for large number of installed bulbs such as warehouse. With the LED option, these costs can be virtually eliminated.



Led High Bay Light	04
Led Flood Light	12
Led Street Light	16
Led Area Light	20
Led Stadium Light	22
Led Linear Light	24
Led Tri- Proof Light	26
Led Canopy Light	30
Led Panel Light	32
Led Down Light	36
Led Garden Light	38
Led Tracking Light	40
Led Tube Light	42

# Épsilon<sup>TM</sup>lux



## LED HIGH BAY/ TUNNEL LIGHT Modular Design

HBLM SERIES

Lighting for industrial and high ceiling places

- Innovative Plug & Play modular structure
- Flexible solution from 50 to 200 watt
- Initial system efficacy up to 130lm/w



*Applications*

- Warehouse
- Industry
- Exhibition hall
- Sport Center
- Train Station
- Large Shopping Mall



## Features

- ⇒ 5 Year Industrial leading warranty
- ⇒ Equivalent to conventional luminaires up to 80% (HPS) and 50% (HPI) Savings.
- ⇒ Significant simple for maintenance job.
- ⇒ 4 Lighting beam pattern

### LED & Optical Assembly

- ◆ PHILIPS Lumileds
- ◆ Luminous efficiency of up to 130 lm/w
- ◆ Thermal conduction on housing increase radiation.
- ◆ 5 Bins CCT by Lumileds.  
(3000K , 4000K , 5000K , 5700K Available)
- ◆ Typical CRI >80 (Higher CRI upon request)

Following the victorious introduction of the Panel Highbay in 2018, the up-grade generation of LEDs has further improved efficacy by adopt [Philips Lumileds](#) and total cost of ownership.

Designed as a replacement for HPS/HPI 150/300 W luminaires, ET-HBLM Highbay offers end user all-round benefits of LED lighting – clear and clean light quality, longer lifespan, saving energy & maintenance cost. At the same time, it delivers advantages for the installer too. The luminaire is in-stalled on the present grid. there's no need to open the luminaire for instal-lation and few tools is needed for maintenance .

### General information

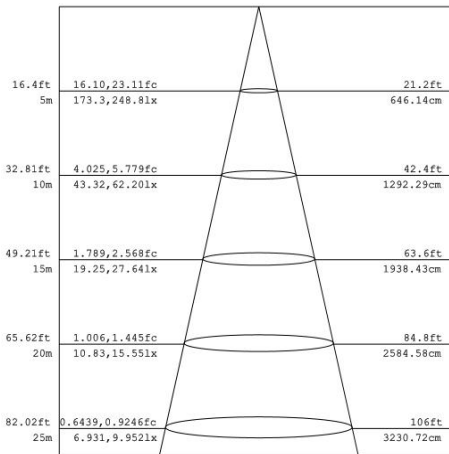
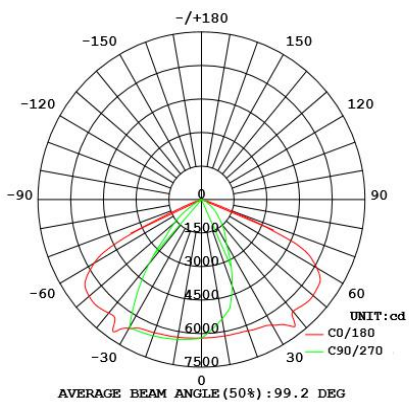
- ◆ Mean Well/Sosen LED Driver
- ◆ Extruded Aluminum Housing.
- ◆ Innovative design fits 4 modules at maximum .
- ◆ IP65 Total Luminary protection level , suitable for outdoor.

# Specification



SKU	ET-HBLML50W	ET-HBLM100W	ET-HBLM150W	ET-HBLM200W
Watts	50W	100W	150W	200W
CCT	3000K 4000K, 5000K, 5700K			
Beam Angle	30°, 60°, 90°, 80°*150°, 90°*120°			
Power Factor	0.97	0.97	0.97	0.97
Module	1 pcs	2 pcs	3 pcs	3 pcs
Luminous Efficacy	130 lm/w	130 lm/w	130 lm/w	130 lm/w
Luminous Flux (Test data by 5000K)	6500 lm	13000 lm	19500 lm	26000 lm

## Luminous Intensity Distribution curve

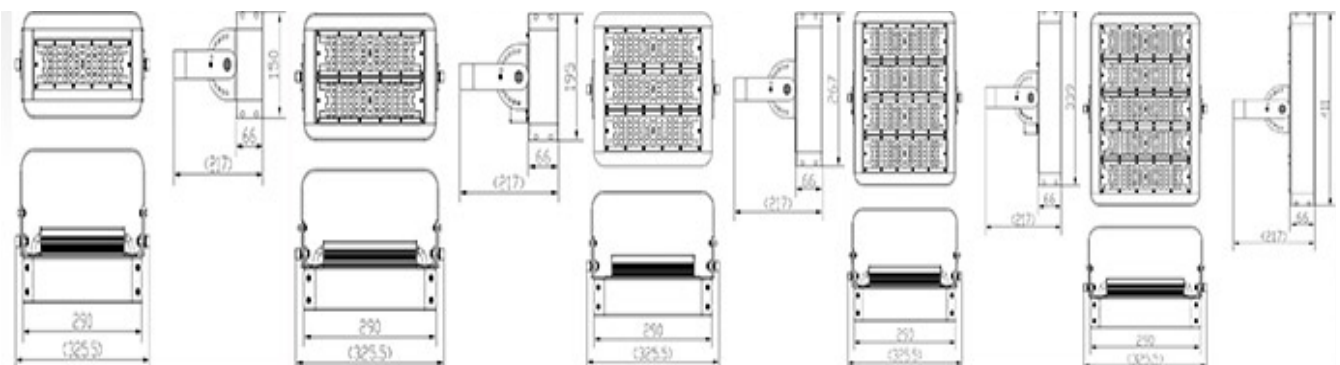
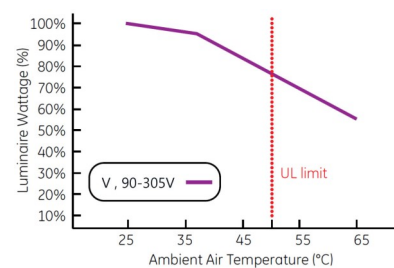
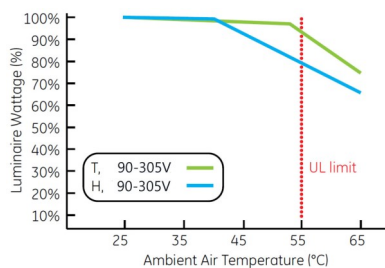


## Electrical

- ◆ 90-305 VAC
- ◆ \*Power factor (PF) >.97
- ◆ THD < 15%.
- ◆ 4000V Surge Voltage
- ◆ 10%~90% RH Operating Humidity

\* PF and THD test and specify the system in AC230V.

## Thermal Performance





## LED HIGH BAY LIGHT

UFO G SERIES

### Design Performance

- LM80 LED from Lumiled
- Mean Well / Philips / China LED Driver
- Advanced Thermal Solution
- Uniformity Lighting Pattern

### Application

- IP65 Indoor & outdoor use
- IK08 Locations
- Hanging / Mounting Installation

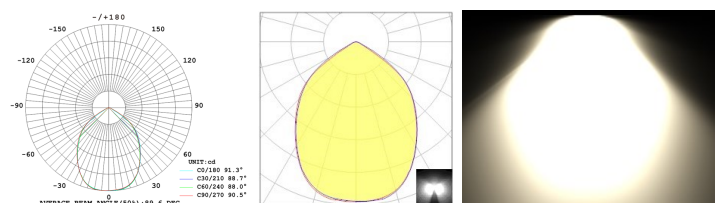
### Main Features

- System efficacy up to 130-170 lm/w
- 1-on-1 HID replacement
- Wide & Narrow Beam Angles Available
- 3/5 Year Free Shipping Warranty

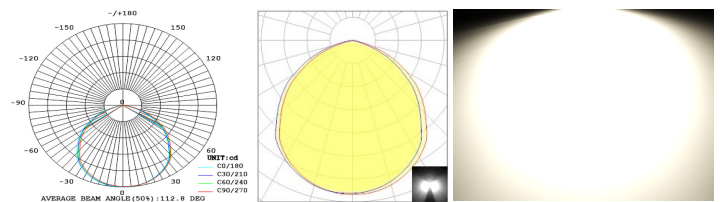


### Light Distribution Curve

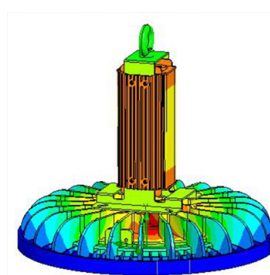
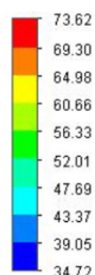
90° PC / Glass lens



110° PC / Glass lens



Temperature (°C)



# Specification

SKU	ET-UFOG080	ET-UFOG100	ET-UFOG130	ET-UFOG150	ET-UFOG180
<b>Watts</b>	80W	100W	130W	150W	180W
<b>HID Equivalents</b>	250W	320W	600W	600W	750W
<b>Luminous Flux (Test data by 5000K)</b>	10400 lm 13600 lm	13000 lm 15000 lm	16900 lm 22100 lm	19500 lm 22500 lm	23400 lm 30600 lm
<b>Luminous Efficiency</b>	130-170 lm/w	130-170 lm/w	130-170 lm/w	130-170 lm/w	130-170 lm/w
<b>Power Factor</b>	>0.90	>0.90	>0.90	>0.90	>0.90
<b>Input Voltage</b>	AC100-265V	AC100-277V	AC100-277V	AC100-277V	AC100-277V
<b>CCT</b>	3000K, 4000K, 5000K , 6000K	3000K, 4000K, 5000K , 6000K	3000K, 4000K, 5000K, 6000K	3000K, 4000K, 5000K, 6000K	3000K, 4000K, 5000K, 6000K
<b>CRI</b>	70/80	70/80	70/80	70/80	70/80
<b>LED Chip</b>	Cree/Lumiled 3030	Cree/Lumiled3030	Cree/Lumiled 3030	Cree/Lumiled 3030	Cree/Lumiled 3030
<b>Housing Color</b>	Black	Black	Black	Black	Black
<b>IP Grade</b>	IP65	IP65	IP65	IP65	IP65
<b>Material</b>	Graphene/ Aluminum	Graphene/ Aluminum	Graphene/ Aluminum	Graphene/ Aluminum	Graphene/ Aluminum
<b>Working Environment</b>	-30°C ~ +50°C 10%~90% RH	-30°C ~ +50°C 10%~90% RH	-30°C ~ +50°C 10%~90% RH	-30°C ~ +50°C 10%~90% RH	-30°C ~ +50°C 10%~90% RH
<b>Beam angle</b>	90°/120°	90°/120°	90°/120°	90°/120°	90°/120°
<b>Lifespan</b>	>50000 hrs(LM80)	>50000 hrs(LM80)	>50000 hrs(LM80)	>50000 hrs(LM80)	>50000 hrs(LM80)
<b>Warranty</b>	3/5 years	3/5 years	3/5 years	3/5 years	3/5 years



# Épsilux™



## LED HIGH BAY LIGHT

UFO SERIES

### Design Performance

- LM80 LED from Lumiled
- Mean Well / Sosen LED Driver
- Advanced Thermal Solution
- Uniformity Lighting Pattern

### Application

- IP65 Indoor & outdoor use
- IK08 Locations
- Hanging / Mounting Installation

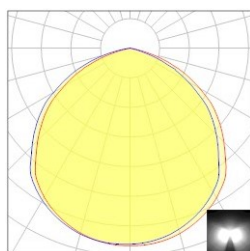
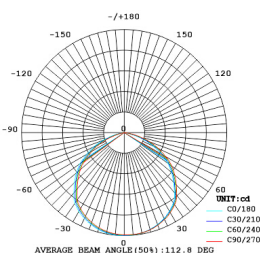
### Main Features

- System efficacy up to 120-130 lm/w
- 1-on-1 HID replacement
- Wide & Narrow Beam Angles Available
- 5 Year Free Shipping Warranty

### Dimming

- 1-10V /PWM dimming
- Dali Compliance
- APP (Desktop, iOS & Android)

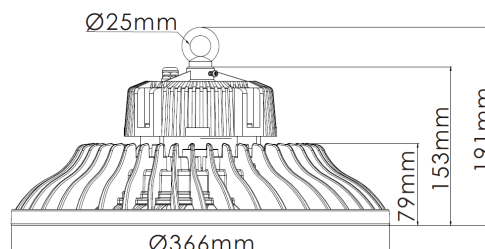
### Light Distribution Curve



# Specification

SKU	ET-UFO-120	ET-UFO-150	ET-UFO-200
Watts	120W	150W	200W
HID Equivalents	250W	320W	400W
Luminous Flux (Test data by 5000K)	14400-15600 lm	18000-19500 lm	2400-26000 lm
Luminous Efficiency	120-130 lm/w	120-130 lm/w	120-130 lm/w
Power Factor	>0.95	>0.95	>0.95
Input Voltage	100-277 VAC	100-277 VAC	100-277 VAC
Surge Voltage	3750V AC	3750V AC	3750V AC
CCT	2700K~6500K	2700K~6500K	2700K~6500K
CRI	Ra>70	Ra>70	Ra>70
LED Chip	LUMILEDS	LUMILEDS	LUMILEDS
LED Driver	Meanwell/Sosen	Meanwell/Sosen	Meanwell/Sosen
Housing Color	Black	Black	Black
IP Grade	IP65	IP65	IP65
Material	Aluminum	Aluminum	Aluminum
Working Environment	-30°C ~ +50°C 10%~90% RH	-30°C ~ +50°C 10%~90% RH	-30°C ~ +50°C 10%~90% RH
Beam angle	60,90,110°	60,90,110°	60,90,110°
Lifespan	>50000 hrs(LM80)	>50000 hrs(LM80)	>50000 hrs(LM80)
Warranty	5 years	5 years	5 years

## Dimension (Unit : mm)





## LED HIGH BAY LIGHT

UFO SLIM

### Design Performance

- LM80 LED from Lumiled
- Mean Well / Sosen / Zhihe LED Driver
- Advanced Thermal Solution
- Uniformity Lighting Pattern

### Application

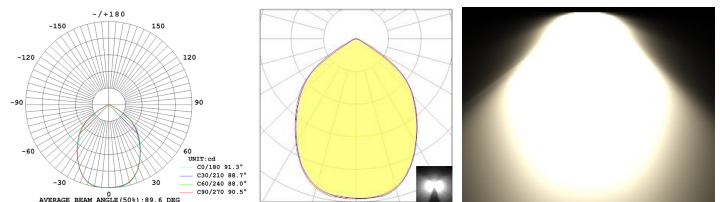
- IP65 Indoor & outdoor use
- IK08 Locations
- Hanging / Mounting Installation

### Main Features

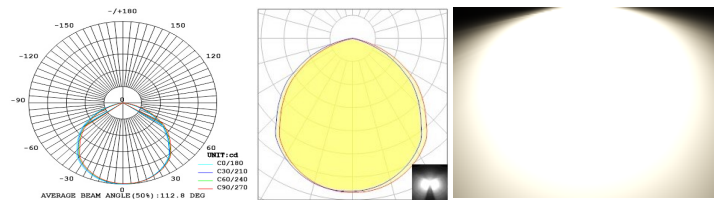
- System efficacy up to 150 lm/w
- 1-on-1 HID replacement
- Wide & Narrow Beam Angles Available
- 5 Year Free Shipping Warranty

### Light Distribution Curve

90° PC lens & lampshade



110° PC lens & lampshade



# Specification

SKU	ET-UFOH080	ET-UFOH100	ET-UFOH120	ET-UFOH150	ET-UFOH200
<b>Watts</b>	80W	100W	120W	150W	200W
<b>HID Equivalents</b>	250W	320W	600W	600W	750W
<b>Luminous Flux (Test data by 5000K)</b>	12000 lm	15000 lm	18000 lm	22500 lm	30000 lm
<b>Luminous Efficiency</b>	150 lm/w	150 lm/w	150 lm/w	150 lm/w	150 lm/w
<b>Power Factor</b>	>0.90	>0.90	>0.90	>0.90	>0.90
<b>Input Voltage</b>	AC100-277V	AC100-277V	AC100-277V	AC100-277V	AC100-277V
<b>CCT</b>	4000K, 5000K, 5700K	4000K, 5000K, 5700K	4000K, 5000K, 5700K	4000K, 5000K, 5700K	4000K, 5000K, 5700K
<b>CRI</b>	Ra> 70	Ra> 70	Ra> 70	Ra> 70	Ra> 70
<b>LED Chip</b>	LUMILEDS 3030	LUMILEDS 3030	LUMILEDS 3030	LUMILEDS 3030	LUMILEDS 3030
<b>Housing Color</b>	Black	Black	Black	Black	Black
<b>IP Grade</b>	IP65	IP65	IP65	IP65	IP65
<b>Material</b>	Aluminum	Aluminum	Aluminum	Aluminum	Aluminum
<b>Working Environment</b>	-30°C ~ +50°C 10%~90% RH	-30°C ~ +50°C 10%~90% RH	-30°C ~ +50°C 10%~90% RH	-30°C ~ +50°C 10%~90% RH	-30°C ~ +50°C 10%~90% RH
<b>Beam angle</b>	110°	90°,110°	90°,110°	90°,110°	90°,110°
<b>Lifespan</b>	>50000 hrs(LM80)	>50000 hrs(LM80)	>50000 hrs(LM80)	>50000 hrs(LM80)	>50000 hrs(LM80)
<b>Warranty</b>	5 years	5 years	5 years	5 years	5 years





Épsilux™

# LED FLOOD LIGHT COB

F SERIES

## Lighting for Commerce

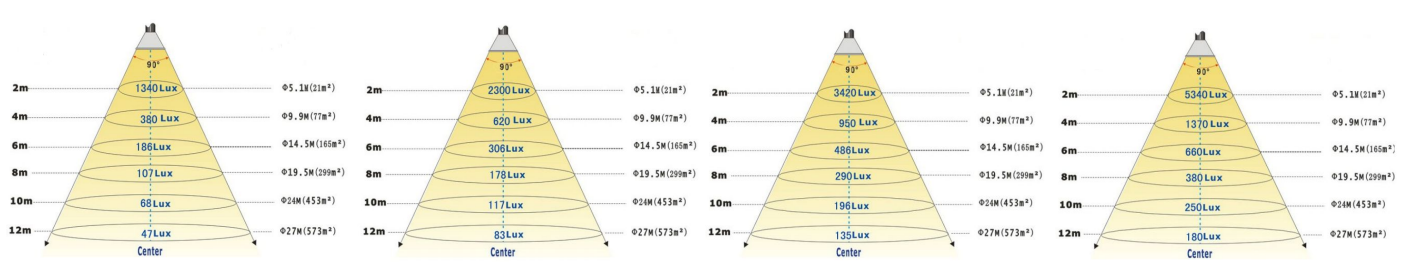


- High efficiency led light projector cooling package Optical performance than the metal halide lamp 400w. more perfect
- Flexible solution 80 , 160, 240 & 320 watt
- Initial system efficacy up to 100lm/w

## Applications

- Warehouse
- Industry
- Exhibition hall
- Sport Center
- Train Station
- Large Shopping Mall
- Billboard
- Hotels

## Illumination Distance/illuminance/Irradiated Area



## Features

- ⇒ 5 Year Industrial leading warranty
- ⇒ Equivalent to conventional luminaires up to 60% (HPS) and 50% (HPI) Savings.
- ⇒ 48,60,90,120 Lighting beam pattern

Adopting special thermal conductive materials from South Korea, which can fast conduct the heat from the light source to the shell, temperature gap is less than 8 degree. There is a circular air convection channel inside of the lighting fixture, making it more effective heat dissipation, prolonging the service life of LED chip. Increasing the lamp body respirator can balance the pressure difference inside and outside the lamp, prolong the service life and trouble free maintenance. With high brightness light source and stable performance of the well-known brand of power supply, ensure lamps stable working performance, lighting maintenance costs reduction.

### LED & Optical Assembly

- ◆ Cree COB Original
- ◆ Luminous efficiency of up to 100 lm/w
- ◆ 3 Bins CCT (3000K , 4000K , 5000K)
- ◆ Typical CRI >80 (Ra<sub>Max</sub>>90 upon request)

### General information

- ◆ Adopting special thermal conductive materials.
- ◆ New lamp with air vent, balance pressure
- ◆ IP65 Rating , suitable for outdoor.
- ◆ Use **MEANWELL** Driver

## Specification



SKU	ET-ALFL80W-F	ET-ALFL160W-F	ET-ALFL240W-F	ET-ALFL320W-F
Watts	80W	160W	240W	320W
Luminous Flux	8000 lm	16000 lm	24000 lm	32000 lm
Power Factor	0.95	0.95	0.95	0.95
Input Voltage	AC90-305V	AC90-305V	AC90-305V	AC90-305V
Driver Brand	MEANWELL	MEANWELL	MEANWELL	MEANWELL
CCT	3000K, 4000K, 6000K			
CRI	Ra>80			
Luminous Efficacy	100 lm/w			
LED Brand	CREE LED			
Housing Color	Black			
IP Level	IP65			
Beam Angle	60°, 90°, 120°			
Housing Material	Aluminum Alloy			



## LED FLOOD LIGHT COB Design

H SERIES

### Lighting for Commerce

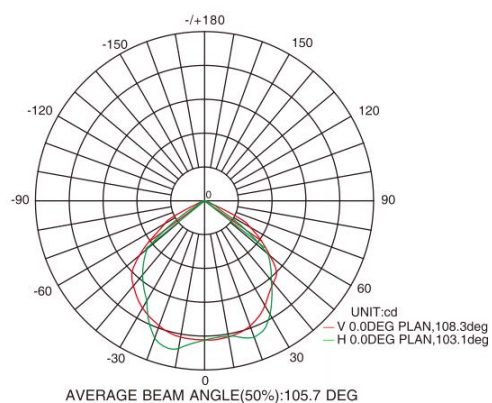
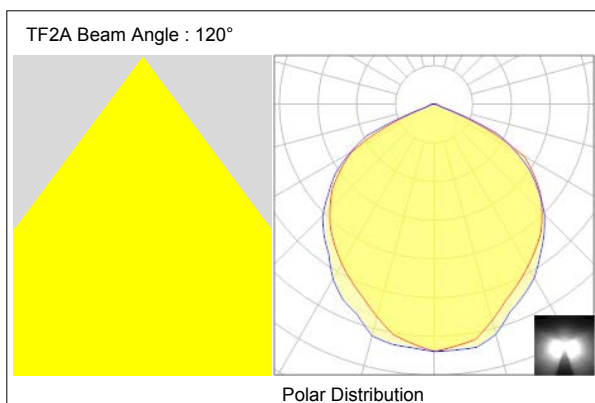
- High efficiency led light projector cooling package Optical performance than the metal halide lamp 400w more perfect
- Flexible solution from 10 to 200 watt
- Initial system efficacy up to 95lm/w



### Applications

- Hotels
- Billboard
- Large Shopping Mall
- Train Station
- Sport Center
- Exhibition hall
- Industry
- Warehouse

### Light distribution curve



## Features

- ⇒ 120 Lighting beam pattern
- ⇒ HDT patent technology .  
to 60% (HPS) and 50% (HPI) Savings.
- ⇒ Equivalent to conventional luminaires up
- ⇒ 3 Year Industrial leading warranty

The lamp body uses heat pipe technology, riveting fin rapid cooling and rapidly reduce the temperature of the light source, prolonging the service life of LED chip. Increasing the lamp body respirator can balance the pressure difference inside and outside the lamp, but also can clear the fog, greatly reduce the product failures caused due to salt corrosion, prolong the service life and trouble free maintenance. With high brightness light source and stable performance of the main-land well-known brand of power supply, ensure lamps and lanterns stable working performance, lighting maintenance costs reduction.

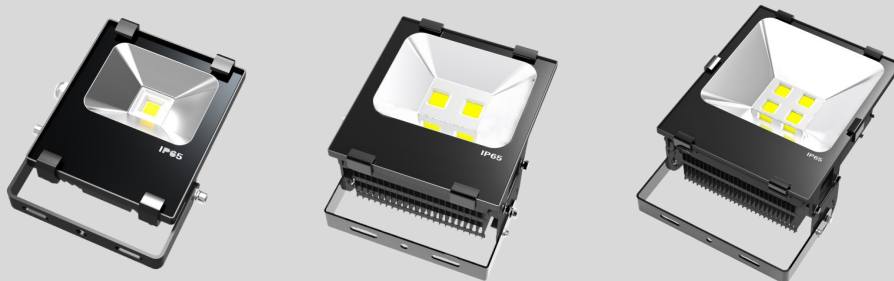
### LED & Optical Assembly

- ◆ BRIDGELUX Chip
- ◆ Luminous efficiency of up to 95 lm/w
- ◆ Thermal conduction on housing increase radiation.
- ◆ 3 Bins CCT by Lumileds.  
(3000K , 4000K , 6000K Available)
- ◆ Typical CRI >70 - Higher CRI upon request

### General information

- ◆ Heat pipe riveting fins housing.
- ◆ New lamp body respirator, balance the pressure difference inside and outside the lamp .
- ◆ IP65 Total Luminary protection level , suitable for outdoor.
- ◆ Use **MEANWELL** Driver

## Specification



SKU	ET-10W-H	ET-20W-H	ET-30W-H	ET-50W-H	ET-70W-H	ET-100W-H	ET-150W-H	ET-200W-H
Watts	10W	20W	30W	50W	70W	100W	150W	200W
Luminous Flux	950 lm	1900 lm	2850 lm	4750 lm	6650 lm	9500 lm	14250 lm	19000 lm
Power Factor	0.60	0.80	0.90	0.90	0.92	0.95	0.95	0.95
Input Voltage	AC85-265V	AC85-265V	AC85-265V	AC85-265V	AC85-265V	AC85-265V	AC90-305V	AC90-305V
Driver Brand	HG	HG	HG	HG	HG	HG	MEANWELL	MEANWELL
CCT	3000K, 4000K, 6000K							
CRI	Ra>70							
Luminous Efficacy	95 lm/w							
LED Brand	EPISTAR , BRIDGELUX							
Housing Color	Black							
IP Level	IP65							
Beam Angle	120°							
Housing Material	Pure Aluminum							

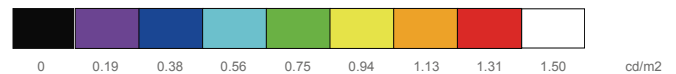
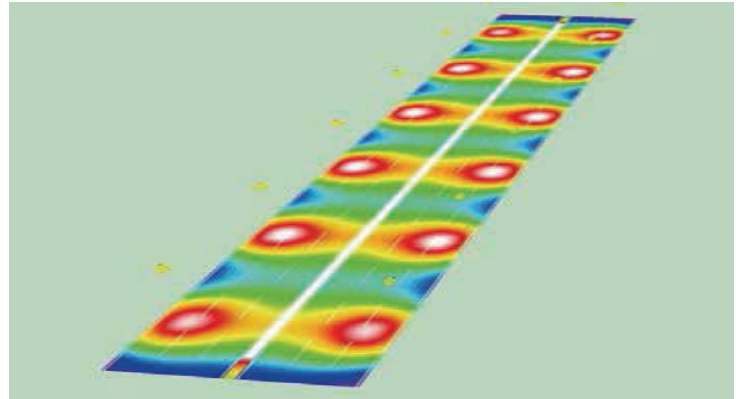
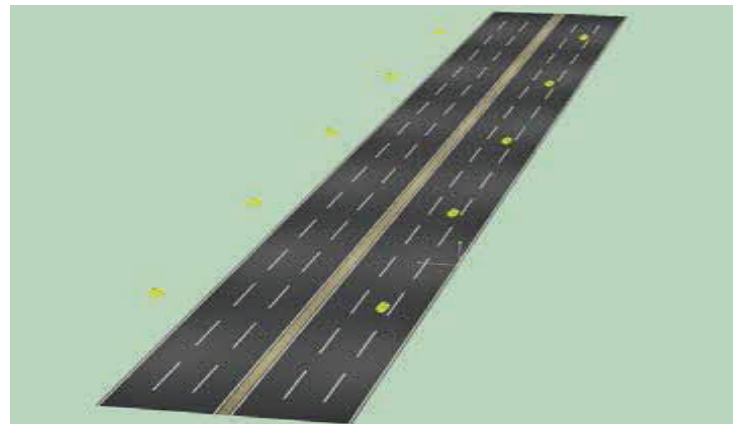


## HiSol

# Professional Roadway Lighting

- High performance design with Nichia Chip
- Luminous flux up to 21,600lm (180W)
- Luminous Efficacy up to 120lm/W
- Electricity: 100-240Vac/100-277Vac, 50/60Hz, PF≥0.93
- LED Lifespan > 50,000 hours (Ta=30 @L70)
- Energy saving up to 90%
- CCT: 4000K (3000K & 5000K optional)
- CRI > Ra70 (CRI>Ra80 optional)
- Beam angle: R17601 and R17602 optional
- Superior uniformity
- Superior temperature stability
- Temperature test at toughest conditions
- Meanwell, Inventronics driver
- No external reflectors required
- PC cover : Safe for industrial applications
- Operating temp: -30~+50
- Body: Aluminum alloy
- Stainless steel screws
- IP66 protection rating
- 5 years warranty

## Dialux Simulation



### ST07 R17601(Type II) 4000K Ra70

#### Calculation Field List

Valuation Field Roadway 1

Length: 25.000 m, Width: 10.500 m Grid:

10 x 9 Points

Accompanying Street Elements: Roadway

1.tarmac: R3, q0: 0.070

Selected Lighting Class: ME1

(All lighting performance requirements are met.)

	$L_{av}$ [cd/m <sup>2</sup> ]	U0	UI	TI [%]	SR
Calculated values:	2.08	0.69	0.91	7	0.75
Required values according to class:	≥ 2.00	≥ 0.40	≥ 0.70	≥ 10	≥ 0.50
Fulfilled/Not fulfilled:	✓	✓	✓	✓	✓

# Specification

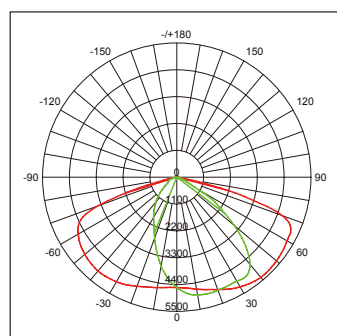
<b>Part Number</b>	<b>ET07-030</b>	<b>ET07-050</b>	<b>ET07-070</b>	<b>ET07-090</b>	<b>ET07-120</b>	<b>ET07-150</b>	<b>ET07-180</b>
<b>Lumen Output</b>	3,600lm	6,000lm	8,400lm	10,800lm	14,400lm	18,000lm	21,600lm
<b>Wattage</b>	30W	50W	70W	90W	120W	150W	180W
<b>Luminous Efficacy</b>	120lm/W	120lm/W	120lm/W	120lm/W	120lm/W	120lm/W	120lm/W
<b>CCT</b>	4000K, 3000K, 5000K						
<b>CRI</b>	>Ra70, >Ra80						
<b>Beam Angle</b>	R17601, R17602						
<b>Input Voltage</b>	100-240Vac/100-277Vac 50-60hz PF≥0.93						
<b>IP Rating</b>	IP66						
<b>LED Driver</b>	Meanwell, Inventronics						
<b>HID Equivalent</b>	100W	120W	120W-180W	250W	300W-400W	400W-600W	650W
<b>Certification Pending</b>	CE, CB, SAA, DLC, RoHS						

## Control Options

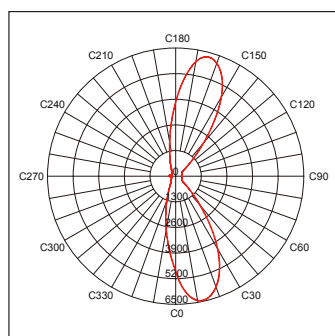
Part number indicates which type of control it is.

Daylight Sensor Control	1-10V Dimming Control	Timing Control	Solar Control	DALI Control
-------------------------	-----------------------	----------------	---------------	--------------

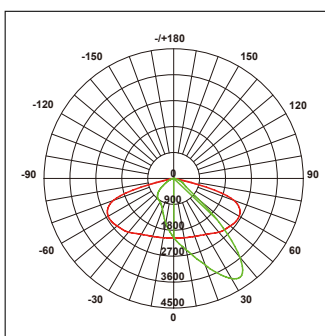
## Photometric Diagrams



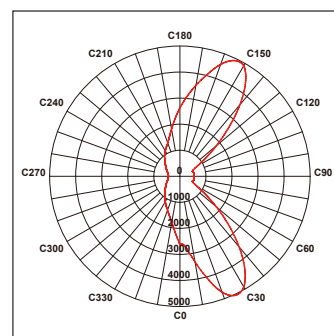
R17601(Type II)



R17601(Type II)

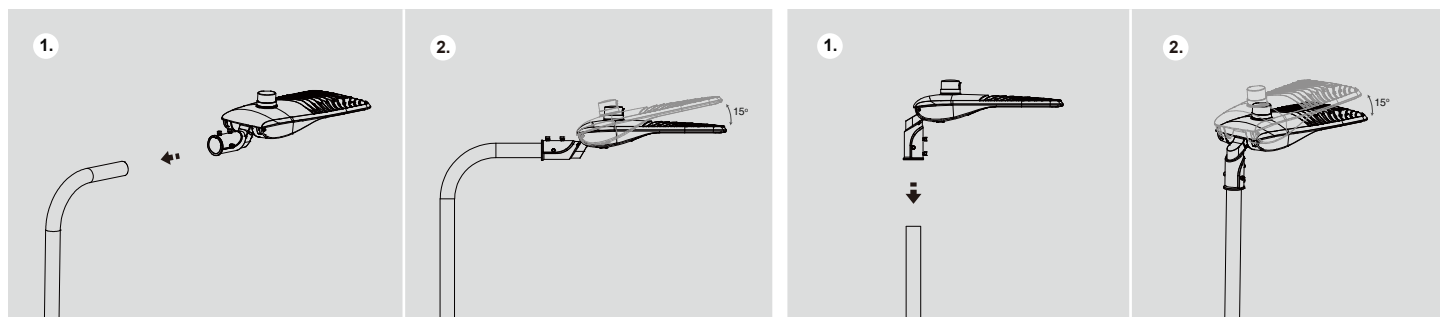


R176012(Type II)



R17602(Type II)

## Mounting Options





## LED STREET LIGHT

CP SERIES

### Features

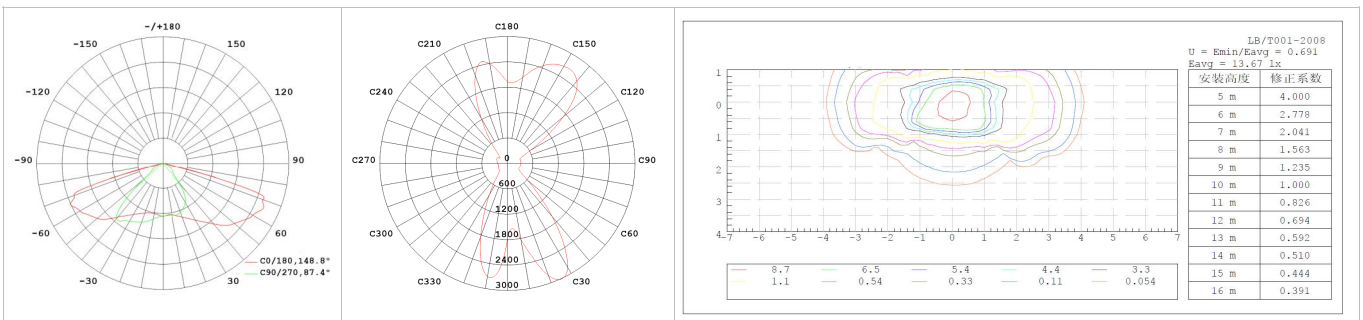
- Cost street reconstruction program
- Power boxes, lamp arm integrated design, the entire aluminum heat lamp.
- NICHIA, LUMILEDS, OSRAM led, LM80 standards
- Meanwell sosen driver, 5 years warranty,
- Meet International street lighting requirement
- Ø60mm & Ø40mm optional pole mounting shank diameter
- Working temperature: -30°C ~ +50 °C
- IP65 protection



### Application

Other outdoor lighting situations squares, schools, residential areas, industrial zones and parks; roads, highways, elevated roads, city streets, bridges, sidewalks and other street lighting.

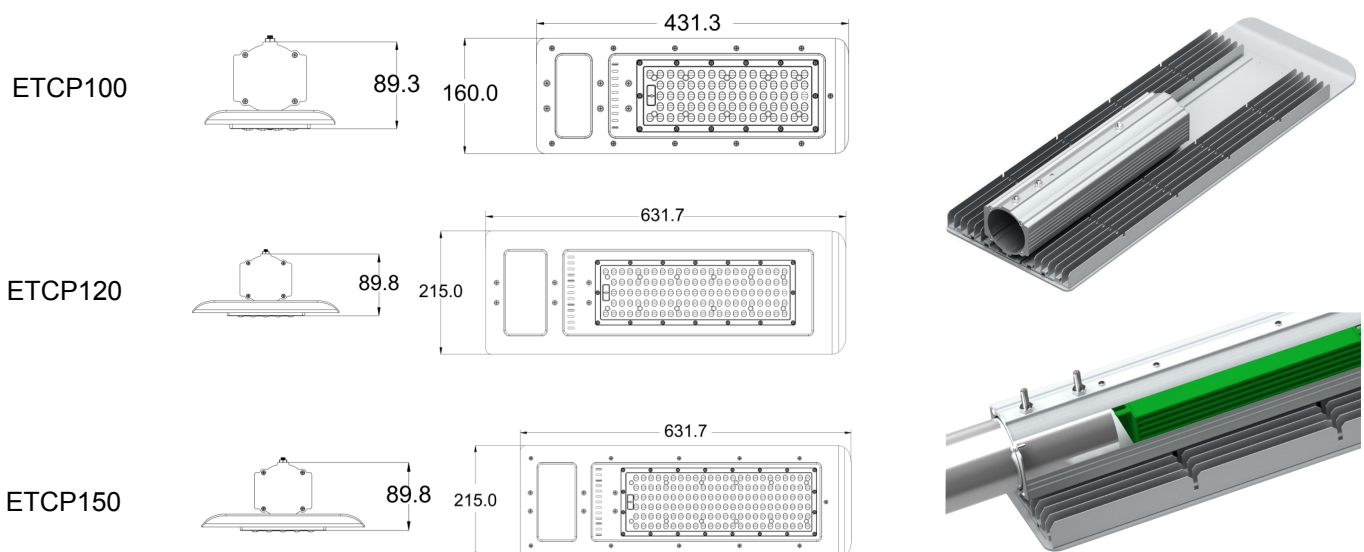
### Light distribution curve

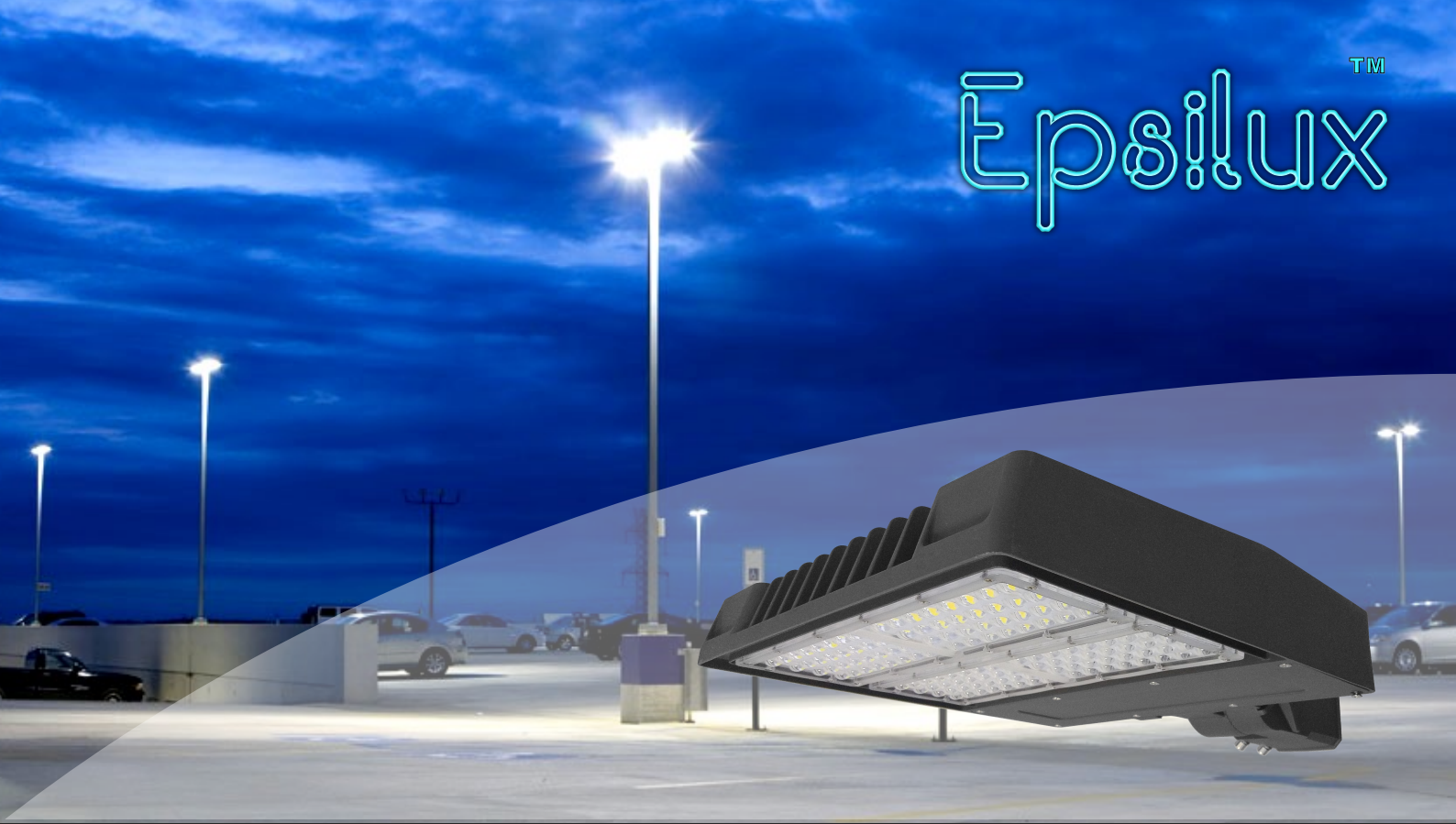


# Specification

SKU	ETCP100	ETCP120	ETCP150
Power	100W	120W	150W
Led Qty	112 leds	144 leds	144 leds
Lumen	10000-11000 lm	12000-13200 lm	15000-16000 lm
Power Factor	>0.95		
Input Voltage	100-277 VAC/50Hz, 60Hz		
CCT	4000K , 5000K		
CRI	Ra>80		
Luminous Efficiency	100-110 lm/w		
LED Chip Brand	NICHIA, LUMILEDS,		
LED Driver Brand	OSRAM / Meanwell		
Housing Color	Silver		
IP Grade	IP65		
Material	Aluminum		
Working Temperatur	-30°C ~ +50°C		
Lifespan	50000 Hours		
Warranty	5 year		

## Dimension (Unit : mm)





## LED AREA LIGHT

SH SERIES

### Design Performance

- LM80 LED from Lumiled 3030
- Mean Well / Sosen LED Driver
- Advanced Thermal Solution
- Uniformity Lighting Pattern

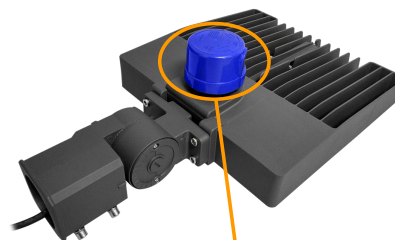
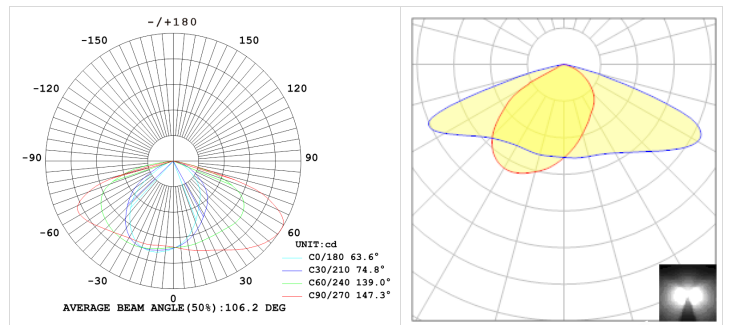
### Application

- IP65 Indoor & outdoor use
- IK08 Locations
- Hanging / Mounting Installation

### Main Features

- System efficacy up to 130 lm/w
- 1-on-1 HID replacement
- Equipped with daylight sensor, energy savir
- 5 Year Free Shipping Warranty

### Light Distribution Curve

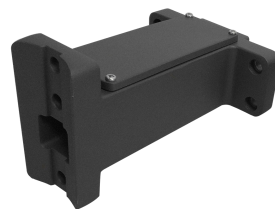


Daylight sensor



# Specification

SKU	ET-AL-SH80	ET-AL-SH100	ET-AL-SH120	ET-AL-SH150	ET-AL-SH200
<b>Watts</b>	80W	100W	150W	200W	300W
<b>HID Equivalents</b>	150W	240W	400W	600W	750W
<b>Led Qty</b>	1*112 Leds	1*128 Leds	2*112 Leds	2*128 Leds	4*128 Leds
<b>Luminous Efficiency</b>	130 lm/w	130 lm/w	130 lm/w	130 lm/w	130 lm/w
<b>Luminous Flux (Test data by 5000K)</b>	10400lm	13000lm	19500lm	26000lm	39000lm
<b>Input Voltage</b>	AC100-277V	AC100-277V	AC100-277V	AC100-277V	AC100-277V
<b>CCT</b>	4000K, 5000K, 5700K	4000K, 5000K, 5700K	4000K, 5000K, 5700K	4000K, 5000K, 5700K	4000K, 5000K, 5700K
<b>CRI</b>	Ra> 70	Ra> 70	Ra> 70	Ra> 70	Ra> 70
<b>LED Chip</b>	LUMILEDS 3030	LUMILEDS 3030	LUMILEDS 3030	LUMILEDS 3030	LUMILEDS 3030
<b>LED Driver</b>	Meanwell / Sosen	Meanwell / Sosen	Meanwell / Sosen	Meanwell / Sosen	Meanwell / Sosen
<b>Power Factor</b>	>0.90	>0.90	>0.95	>0.95	>0.95
<b>Housing Color &amp; Material</b>	dark gray & Aluminum,PC lens	Black & Aluminum	Black & Aluminum	Black & Aluminum	Black & Aluminum
<b>Working Environment</b>	-30°C ~ +50°C 10%~90% RH	-30°C ~ +50°C 10%~90% RH	-30°C ~ +50°C 10%~90% RH	-30°C ~ +50°C 10%~90% RH	-30°C ~ +50°C 10%~90% RH
<b>IP Grade</b>	IP65	IP65	IP65	IP65	IP65
<b>Lifespan</b>	>50000 hrs(LM80)	>50000 hrs(LM80)	>50000 hrs(LM80)	>50000 hrs(LM80)	>50000 hrs(LM80)
<b>Lightning Protection</b>	10KV	10KV	10KV	10KV	10KV
<b>Warranty</b>	5 years	5 years	5 years	5 years	5 years





## LED STADIUM LIGHT

CCB SERIES

### Design Performance

- LM80 LED from Lumiled 5050
- Mean Well / Sosen LED Driver
- Advanced Thermal Solution
- Uniformity Lighting Pattern
- U bracket & Z bracke Installation

### Application

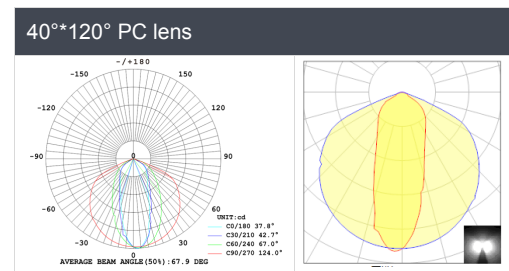
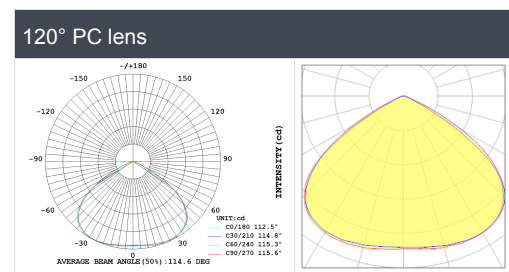
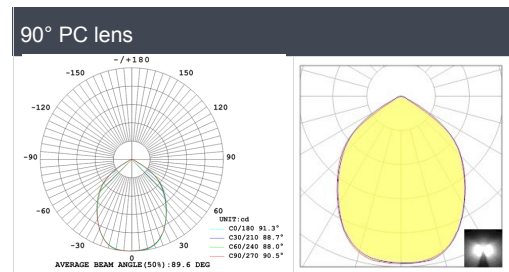
- IP65 Indoor & outdoor use
- IK08 Locations

### Main Features

- System efficacy up to 130-140 lm/w
- Radiator cooling using hollow design
- Wide & Narrow Beam Angles Available
- 5 Year Free Shipping Warranty



### Light Distribution Curve



# Specification

SKU	ET-CC-100-B	ET-CC-200-B	ET-CC-240-B	ET-CC-400-B	ET-CC-480-B
<b>Watts</b>	100W	200W	240W	400W	480W
<b>HID Equivalents</b>	320W	600W	750W	1000W	1200W
<b>Luminous Flux (Test data by)</b>	14000 lm	28000 lm	31200 lm	56000 lm	62400 lm
<b>Luminous Efficiency</b>	140 lm/w	140 lm/w	130 lm/w	140 lm/w	130 lm/w
<b>Power Factor</b>	>0.90	>0.95	>0.95	>0.95	>0.95
<b>Input Voltage</b>	AC100-277V	AC100-277V	AC100-277V	AC100-277V	AC100-277V
<b>CCT</b>	4000K, 6500K	4000K, 6500K	4000K, 6500K	4000K, 6500K	4000K, 6500K
<b>CRI</b>	Ra> 70	Ra> 70	Ra> 70	Ra> 70	Ra> 70
<b>LED Chip</b>	LUMILEDS 5050	LUMILEDS 5050	LUMILEDS 5050	LUMILEDS 5050	LUMILEDS 5050
<b>LED Driver</b>	Meanwell / Sosen	Meanwell / Sosen	Meanwell / Sosen	Meanwell / Sosen	Meanwell / Sosen
<b>IP Grade</b>	IP65	IP65	IP65	IP65	IP65
<b>Material</b>	Aluminum	Aluminum	Aluminum	Aluminum	Aluminum
<b>Working Environment</b>	-30°C ~ +50°C 10%~90% RH	-30°C ~ +50°C 10%~90% RH	-30°C ~ +50°C 10%~90% RH	-30°C ~ +50°C 10%~90% RH	-30°C ~ +50°C 10%~90% RH
<b>Installation Method</b>	U bracket	U bracket & Z bracket	U bracket & Z bracket	U bracket	U bracket
<b>Lifespan</b>	>50000 hrs(LM80)	>50000 hrs(LM80)	>50000 hrs(LM80)	>50000 hrs(LM80)	>50000 hrs(LM80)
<b>Warranty</b>	5 years	5 years	5 years	5 years	5 years



## HiLink

# Linear Trunking Light

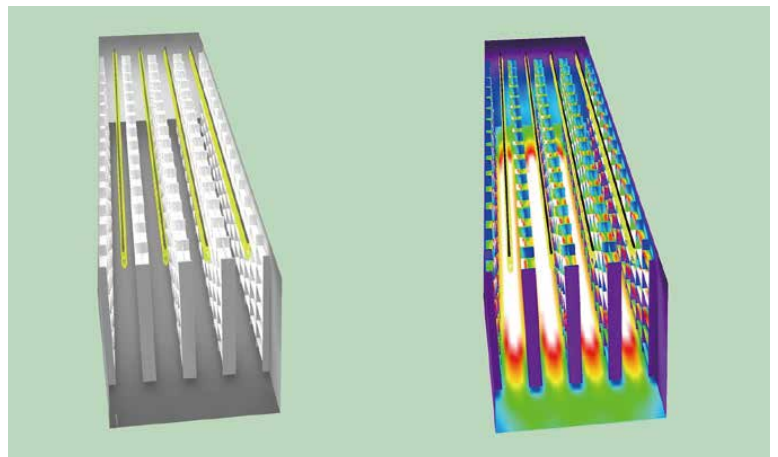
HiLink SERIES

### HiLink, the Outperformer

- High performance design with Nichia SMD
- Luminous flux up to 9,750lm (75W)
- Electricity: 220-240Vac, 50/60Hz, PF>0.95
- LED Lifespan > 50,000 hours (Ta=30 @L70)
- Energy saving up to 90%
- CCT: 3000K, 4000K, 5000K
- CRI > Ra70(CRI > Ra80 optional)
- Beam angle: 30°x100°, 60°x120°, 80°x100°, 80°x100°(one-sided polarized 25°), 80°x100°(double-sided polarized 25°)
- Superior uniformity
- Superior temperature stability Temperature
- tested at toughest conditions
- Operating temp: -30~+50
- Body: Aluminum alloy
- IP20 protection rating
- 5 years warranty



### Dialux Simulation

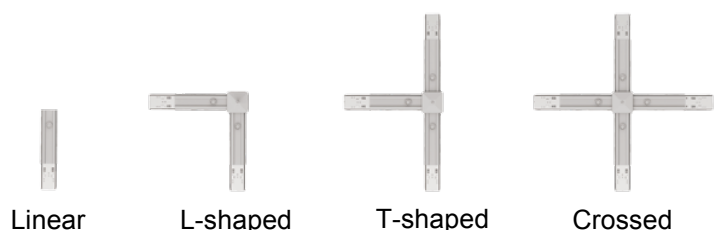


LHB04 L00301 5000K Ra70

The fixture is easy to assembly and disassembly. This brings much convenience to the late maintenance. What's more, you even can replace the lens very easily, just need to remove the two screws in the end cap.

We currently have five kinds of light distribution, which are 30°x100°, 60°x120°, 80°x100°, 80°x100° with a center-polarized 25°, and 80°x100° with double-sided polarized 25° in a groove-shape. Available for varied splicing methods:

Linear, L-shaped, T-shaped, and Crossed.



# Specification

Part Number	ETHL04-040	ETHL04-065	ETHL04-075
Lumen Output	5,200lm	8,450lm	9,750lm
Wattage	40W	65W	75W
Luminous Efficacy	130lm/W	130lm/W	130lm/W
CCT	3000K, 4000K, 5000K		
CRI	>Ra70, >Ra80		
Beam Angle	30°x100°, 60°x120°, 80°x100°, 80°x100°(one-sided polarized 25°), 80°x100°		
Input Voltage	(double-sided polarized 25°) 220-240Vac 50-60Hz PF≥0.95		
IP Rating	IP20		
LED Driver	MEAN WELL / PHILIPS / LIFUD		
HID Equivalent	120W	160W	180W
Certification Pending	CE, CB, RoHS, SAA		

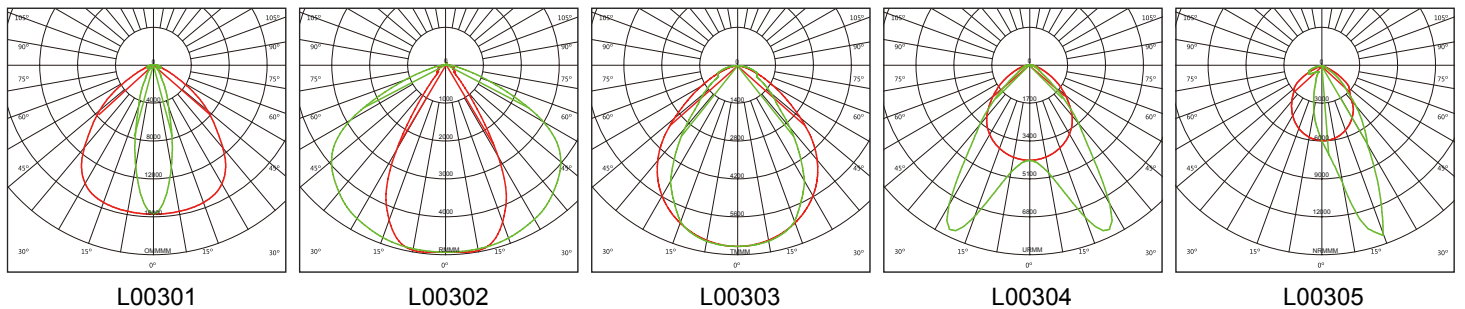
## Control Options

Part number indicates which type of control it is.

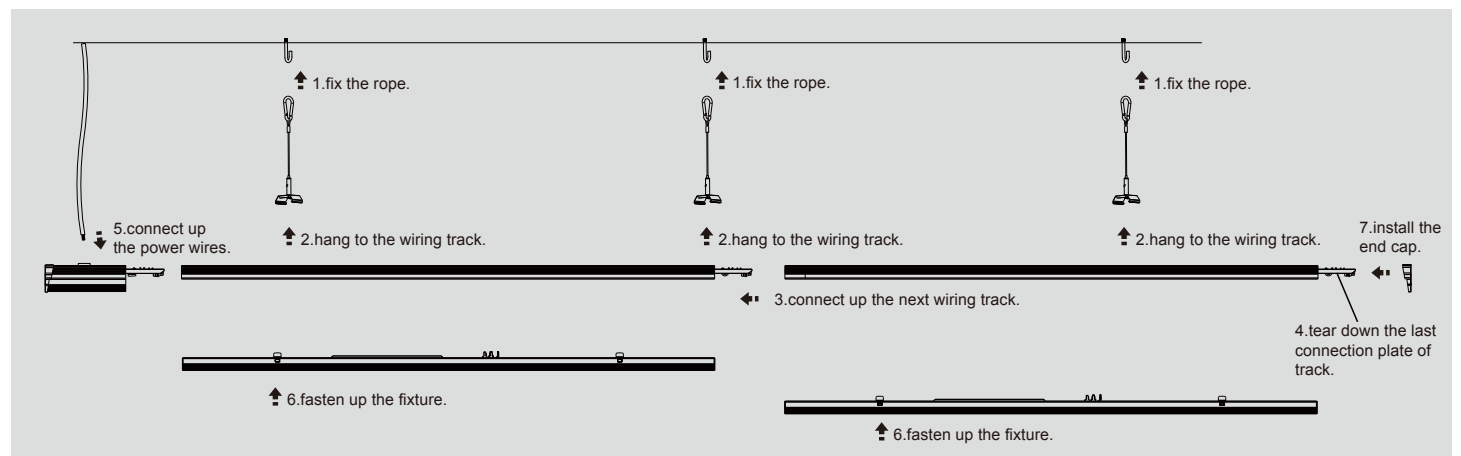
Occupancy Control	DALI Control	1-10V Dimming Control
-------------------	--------------	-----------------------



## Photometric Diagrams



## Mounting Options





Εpsilon<sup>TM</sup>lux

# LED TRI-PROOF LIGHT

C SERIES

## Features

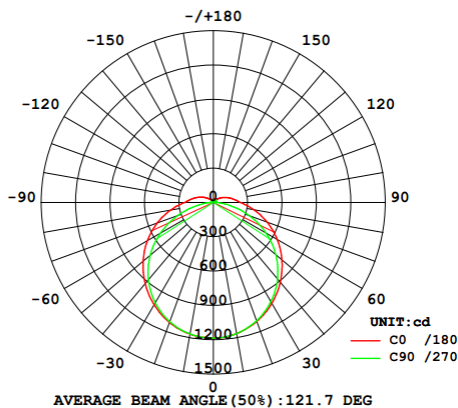
- High quality PC / Aluminum material.
- PC cover, flame resistant frame, anti-pressure.
- Strong adaptability to climate, not sensitive to humidity.
- Waterproof, dust proof, antiseptic proof & Impact resistant.
- High transmittance cover with advanced lighting optical design.
- Initial system efficacy up to 105 lm/w.
- Input voltage AC 200-265V.
- Easy to install and maintain.

## Applications

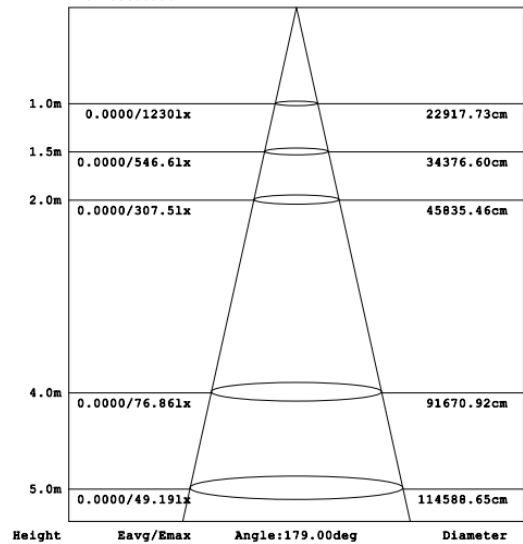
- Supermarkets
- Shopping malls
- Car parks
- Factories
- Office
- Hospital
- School etc.

## Light Distribution

LUMINOUS INTENSITY DISTRIBUTION DIAGRAM



Flux out: 3906 lm



Note: The Curves indicate the illuminated area and the average illumination when the luminaire is at different distance.

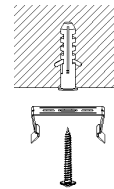
# Specification



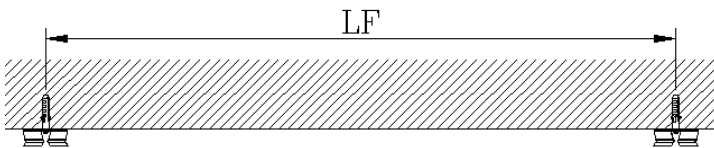
SKU	ET-TP060C-10*2W	ET-TP120C-18*2W	ET-TP150C-24*2W
Watts	20W	40W	50W
Luminous Efficacy $\pm 10\%$	100 lm/w		
Humidity	10%~95%RH		
LED Brand	Epistar / Sanan SMD2835		
CRI	Ra>80		
Input Voltage	AC200-265V		
CCT	3000K / 4000K / 6500K		
Beam Angle	120°		
Working temperature	-20°C~45°C		
PF	>0.9		
IP Level	IP65		
Housing Material	PC+PC - Frost Cover - ABS Clips		

# Installation Method

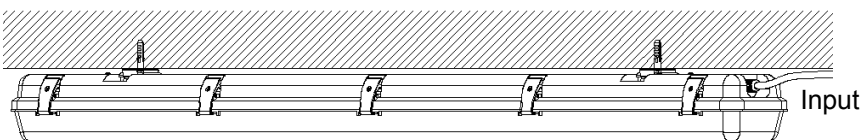
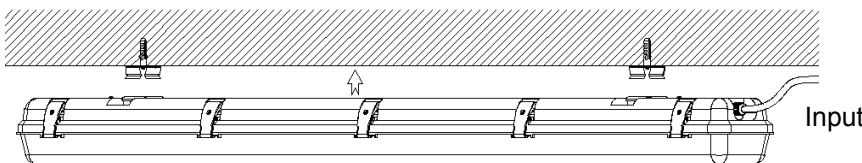
Step1. Fix the jump ring with the expansion screw



Step2. Fix the second jump ring (note the distance between two jump ring "LF")



Step3. Put the holder into the jump ring





## LED TRI-PROOF LIGHT

G SERIES

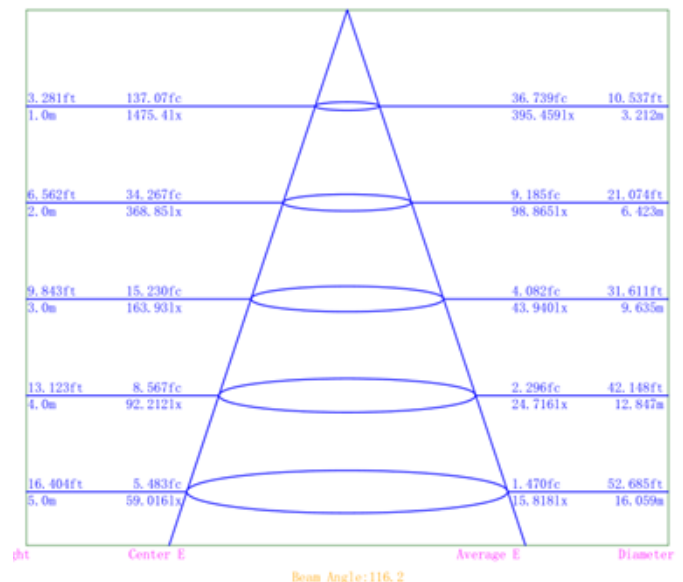
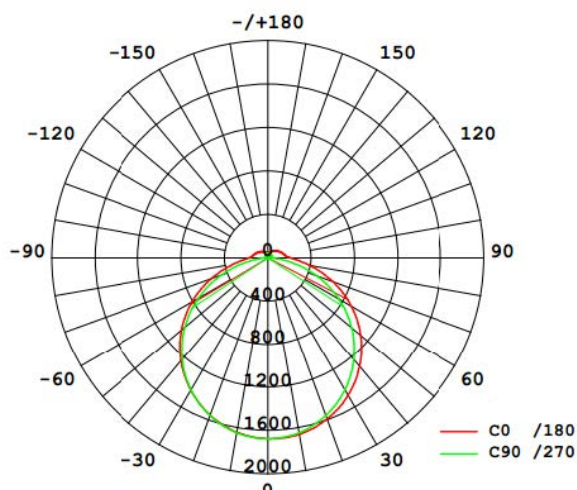
### Features

- High quality aluminum material
- PC cover, flame resistant frame, anti-pressure
- Strong adaptability to climate, not sensitive to humidity.
- Waterproof, dust proof, antiseptic and shock proof.
- High transmittance cover with advanced lighting optical design
- Initial system efficacy 110 ~ 120 lm/w
- Input voltage AC 200-265V
- Easy to install and maintain.

### Applications

- Supermarkets
- Shopping malls
- Car parks
- Factories
- Office
- Hospital
- School etc.

### Light Distribution

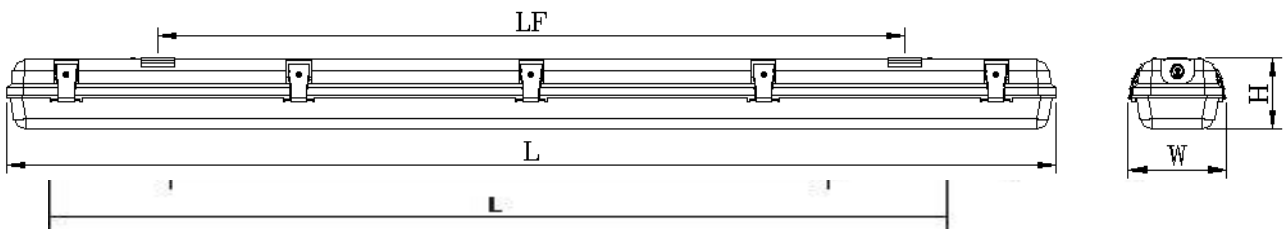


# Specification



SKU	ET-TP060G-20W	ET-TP120G-40W	ET-TP150G-60W
Watts	20W	40W	60W
Luminous Efficacy $\pm 10\%$	110 ~ 120 lm/w		
Humidity	10%~60%RH		
LED Brand	Samsung / Edison SMD2835		
CRI	Ra>80		
Input Voltage	AC200-265V		
CCT	3000K / 4000K / 6500K		
Beam Angle	120°		
Working temperature	-20°C~45°C		
PF	>0.9		
IP & IK Level	IP65 & IK10 impact resistance		
Housing Material	AL+PC Milky cover		

# Dimension



Unit: mm

Model	Spec	L	LF	H	W	Available type
ET-TP060G-20W	0.6m	600	Flexible	75	90	/
ET-TP120G-40W	1.2m	1200	Flexible	75	90	/
ET-TP150G-60W	1.5m	1500	Flexible	75	90	/



## LED CANOPY LIGHT

CNP SERIES

### Features

- Up to 100-120 lm/W, a replacement for 150W MH canopy light. 100° beam, ideal for parking and canopy applications. Aluminum frame, lacquered finish, corrosion resistant. Integrated cooling fins for effective heat transfer.
- High-efficiency LED lenses ensure high lumen output.
- Wide AC input range, 100-240V AC, 50/60Hz.
- IP65 rated for outdoor use.
- 5-year warranty offers peace of mind.



### Ordering Information

Code	Wattage	CCT	CRI	Beam	Dimming
61001	80W	4000K	75	100°	Fixed output
61002	80W	5000K	75	100°	Fixed output
61101	120W	4000K	75	100°	Fixed output
61102	120W	5000K	75	100°	Fixed output
61201	140W	4000K	75	100°	Fixed output
61202	140W	5000K	75	100°	Fixed output

### Applications

- Parking garages
- Gas stations

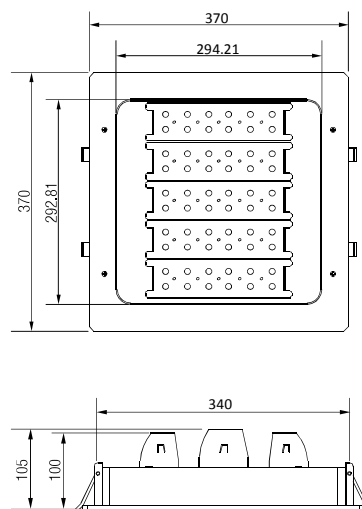


# Specification

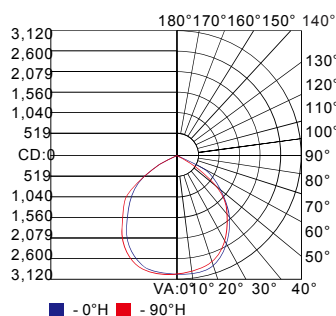
PRODUCTS	ET-CNP-80W	ET-CNP-120W	ET-CNP-140W
Type Input	80W	120W	140W
Lumens	8000-9600lm	12000-14400lm	14000-19600lm
Output Efficacy	100- lm/W		
LED Lamp	Cree/ LumiLED 4000,		
CCT	5000		
CRI	>75		
Beam angle	100°		
Optical Ccover	PMMA lens		
LED Driver	Meanwell/Sosen		
Input Voltage	100-240V AC, 50/60Hz		
Dimming	Fixed output		
IP rating	IP65		
Lifetime	50,000 hrs		
Mounting	Recessed / Suspended		

## Dimensions (mm)

Weight: 5.15 kg

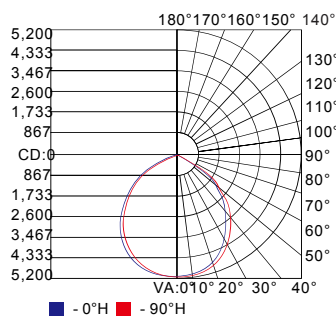


# Photometrics



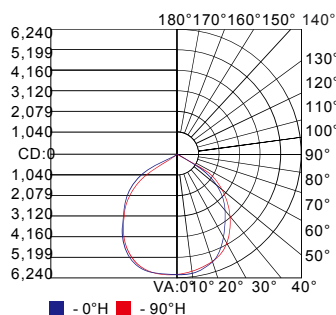
	Center Beam lux	Beam Width
2m	714.9 lux	4.7m 4.9m
3m	329.7 lux	7.1m 7.4m
4m	185.5 lux	9.4m 9.9m
5m	118.6 lux	11.8m 12.3m
6m	82.4 lux	14.2m 14.8m

Vertical: 99.5° Horizontal: 101.9°



	Center Beam lux	Beam Width
2m	1,273.6 lux	4.6m 4.9m
3m	566.0 lux	6.9m 7.3m
4m	318.4 lux	9.2m 9.7m
5m	203.8 lux	11.6m 12.2m
6m	141.5 lux	13.9m 14.6m

Vertical: 98.2° Horizontal: 101.1°



	Center Beam lux	Beam Width
2m	1528.3 lux	4.8m 5.0m
3m	679.2 lux	7.2m 7.4m
4m	382.0 lux	9.6m 9.9m
5m	244.5 lux	12.0m 12.4m
6m	169.8 lux	14.9m 14.9m

Vertical: 100.2° Horizontal: 102.2°

## FEATURES

- LED source : SMD2835/4014/3014
- 150 degree light distribution
- Housing Color : Silver (Matte)
- Side of the radiator
- Lamp Efficiency : 80 & 100 lm/w
- PIR Motion Sensor, Flicker Free (Optional)
- Lifetime : 40,000 hours



## APPLICATIONS



# PRODUCT DATA

## General Characteristics

Series	R Series
Installation	embedded
Rated Lifespan (hours)	40,000 hrs
Warranty	3 years

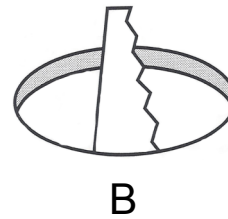
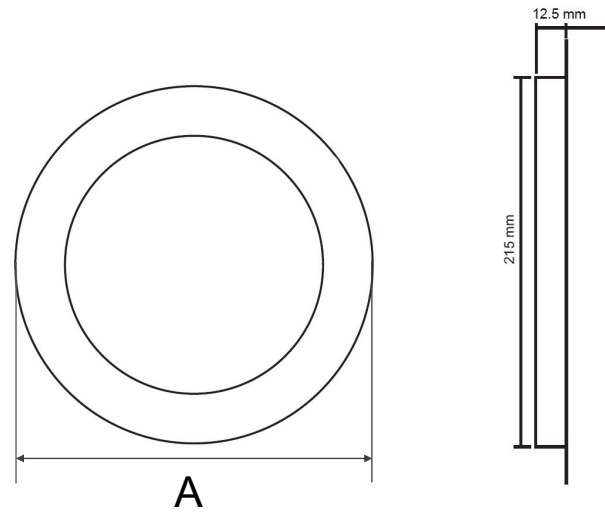
## Light Technical Characteristics

CCT	3000K , 4000K ,
Beam Angle	6000K 150 D
Color rendering index	80+
Luminous Efficacy	70 & 80 lm/w

## Electrical Characteristics

Wattage	06W/12W/18
Voltage	W 100-240
Line Frequency	VAC 50-60 Hz
Power Factor	0.5
Dimmable	Non-dimmable

## Product Dimension



Remark :  
A : Diameter B : Cut-out size

Watts	A	B
06W	Φ120 mm	Φ105 mm
12W	Φ175mm	Φ155 mm
18W	Φ225 mm	Φ210 mm

# ORDERING INFORMATION



Item Number	Luminous Flux	Wattage	Cut-out Size	PCS/CTN	Gross Weight	CBM
ET-PLR180-06W-E	1420 lm	06W	Φ120*127 mm	90	13.1 kg	400*555*4400mm
ET-PLR240-12W-E	960 lm	12W	Φ175*127 mm	60	14.5 kg	385*555*385mm
ET-PLR300-18W-E	1440 lm	18W	Φ225*127 mm	40	16.1 kg	485*380*485mm



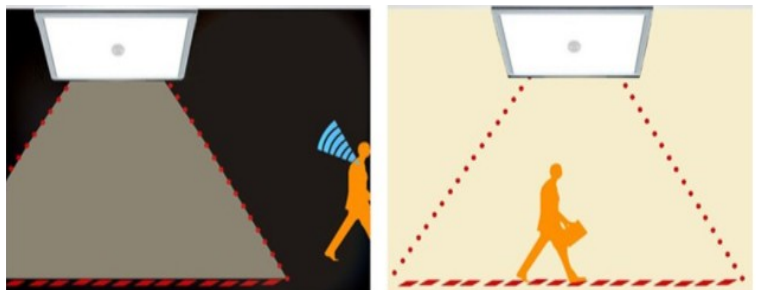
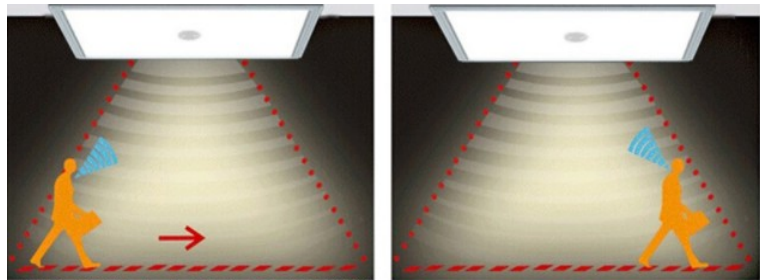
## LED Panel E - Series

### FEATURES

- LED Brand: SMD2835/4014/3014
- 150 degree light distribution
- Housing Color : Silver/White
- Edge Light LED Panel
- Lamp Efficiency : 100 & 120 lm/w
- PIR Motion Sensor, Flicker Free (Optional)
- Lifetime : 40,000 hours



### APPLICATIONS



# PRODUCT DATA

## General Characteristics

Series	6060, 12030, 12060, 3030, 6030
Installation	embedded or hanging
Rated Lifespan (hours)	40,000 hrs
Warranty	2 years

## Light Technical Characteristics

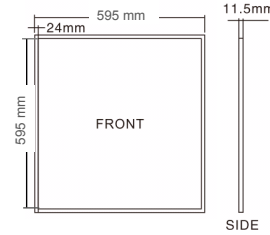
CCT	3000K, 4000K, 6500K
Beam Angle	150 D
Color rendering index	80+
Luminous Efficacy	80 & 100 lm/w

## Electrical Characteristics

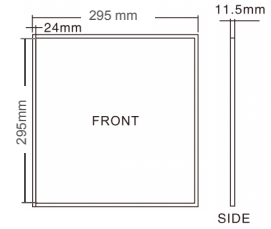
Wattage	18W/36W/40W/55W
Voltage	100-240 VAC
Line Frequency	50-60 Hz
Power Factor	0.9+
Dimmable	Non-dimmable
Switching cycle	30,000 Times

## Product Dimension

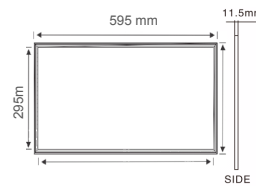
LED PANEL 6060



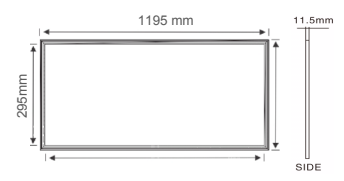
LED PANEL 3030



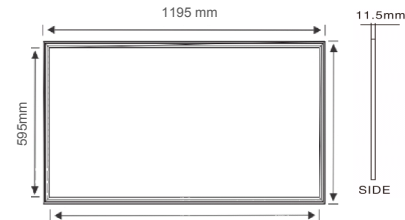
LED PANEL 6030



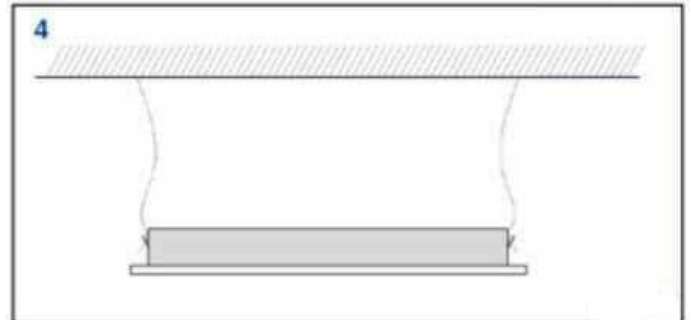
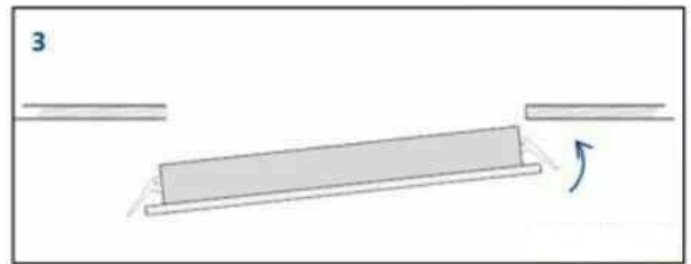
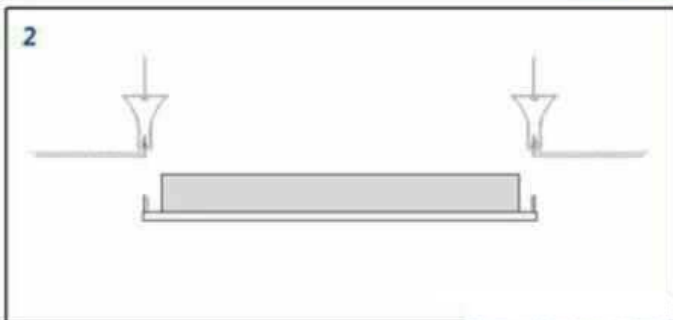
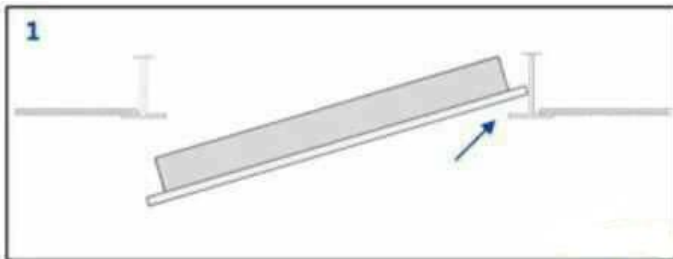
LED PANEL 12030



LED PANEL 12060



# INSTALLATION



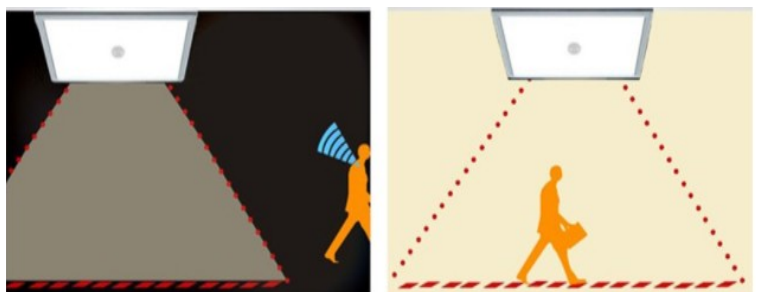
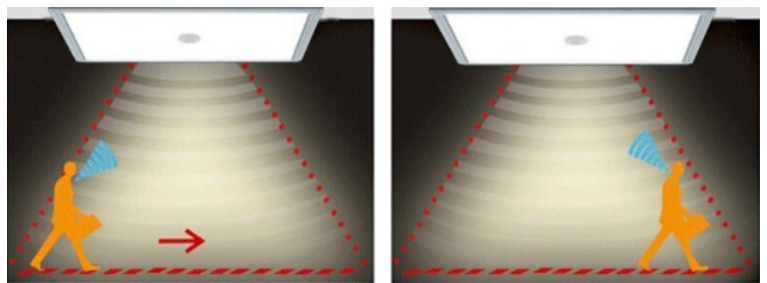
## LED Panel B - Series

### FEATURES

- LED Brand: SMD2835 Sanan/Epistar
- 120 degree light distribution
- Housing Color : White
- Back Light LED Panel
- Lamp Efficiency : 90-100 lm/w
- PIR Motion Sensor, Flicker Free (Opional)
- Lifetime : 30,000 hours



### APPLICATIONS



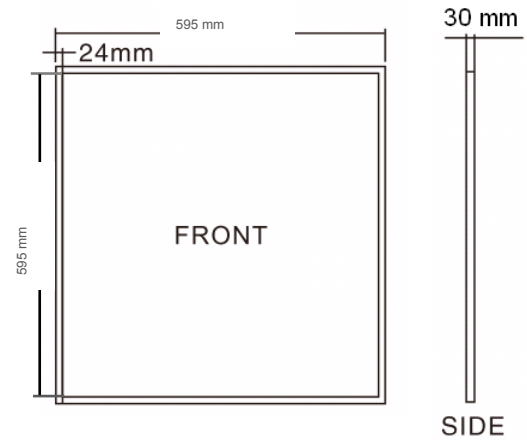
# P

## RODUCT DATA

General Characteristics	
Series	6060
Installation	embedded
Rated Lifespan (hours)	30,000 hrs
Warranty	2 years
Light Technical Characteristics	
CCT	3000K , 4000K , 6000K
Beam Angle	120 D
Color rendering index	80+
Luminous Efficacy	90 lm/w
Electrical Characteristics	
Wattage	40W
Voltage	100-240 VAC
Line Frequency	50-60 Hz
Power Factor	0.9+
Dimmable	Non-dimmable
Switching cycle	30,000 Times

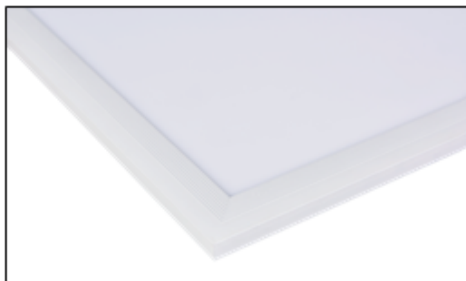
## Product Dimension

LED PANEL 6060



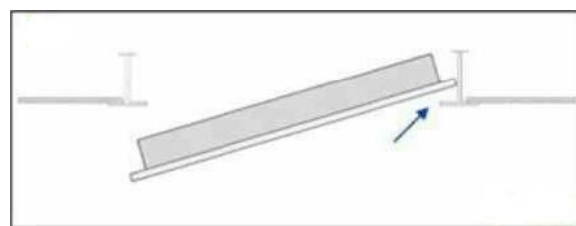
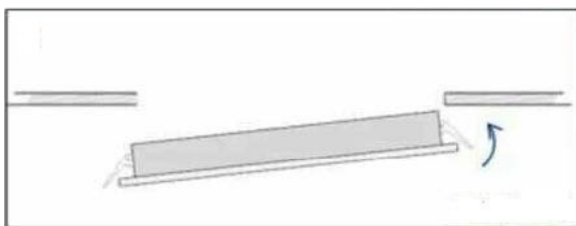
# P

## RODUCT PICTURES



# I

## NSTALLATION





# LED DOWN LIGHT

A SERIES

## Commercial lighting and home lighting

- Market of popular styles
- Flexible solution from 2.5" Inch to 8 inch
- Initial system efficacy 70-85 lm/w

## Applications

- Hotel
- Hall
- Market
- Store
- Meeting room
- Corridor



## Features

- ⇒ 3Year Industrial leading warranty
- ⇒ Equivalent to conventional luminaires up to 50% (CFL) Saving.
- ⇒ 1 Lighting beam pattern

### LED & Optical ET sembly

- ◆ LED Chip : **SMD5630 , SMD2835**
- ◆ 110°,50° light distribution
- ◆ Housing Color : White
- ◆ Luminous efficiency of up to 70-85 lm/w
- ◆ 2700k , 3000K , 4000K , 6000K optional color temperature

A series down light angle, is suitable for the main lighting places, from 2.5 inch to 8 inch, to meet a variety of lighting places demand. Simple thin type design , favored by the market.

### General information

- ◆ Solid aluminum radiator
- ◆ Milky white light guide plate
- ◆ IP20,IP54 Total Luminary protection level

# Specification



SKU	ET-DL-A	ET-DL-B	ET-DL-C
LED Cheap	EPISTAR SMD3030	CREE COB	EPISTAR SMD2835
Beam Angle	110°	50°	110°
Watts	10W,15W,20W,25W,40W,60W		3W,7W,9W,12W,20W,30W
IP level	IP 54		IP20
PF	0.95		
Lumen	85lm/W		
CRI	Ra>80/90		
CCT	2700K / 3000K / 4000K /		
Input Voltage	5000K AC85-265V 50/60Hz		
Housing	Die-cast Aluminum		
Dimmable	Nom-dimmable		
LED Driver	LIFUD		

Model No	Wattage & Lumens	Dimension
ET-10W-A-B	10W / 850lm	3" $\phi$ 110*65mm $\phi$ : 95mm
ET-15W-A-B	15W / 1275lm	4" $\phi$ 135*72 mm $\phi$ : 110mm
ET-25W-A-B	25W / 2125lm	5" $\phi$ 160*75mm $\phi$ : 130mm
ET-40W-A-B	40W / 3400lm	6" $\phi$ 195*107mm $\phi$ : 170mm
ET-60W-A-B	60W /5100lm	8" $\phi$ 235*127mm $\phi$ : 200mm

Model No.	Wattage & Lumens	Dimension
ET-3W-C	3W / 255lm	2.5" $\phi$ 98*36mm $\phi$ :70mm
ET-5W-C	5W / 425lm	3" $\phi$ 108*36mm $\phi$ :80mm
ET-7W-C	7W / 595lm	3.5" $\phi$ 108*37mm $\phi$ :90mm
ET-9W-C	9W / 765lm	4" $\phi$ 138*38.5mm $\phi$ :115mm
ET-12W-C	12W /1020lm	5" $\phi$ 178*43.8mm $\phi$ :155mm
ET-20W-C	20W /1700lm	6" $\phi$ 188*45mm $\phi$ :160mm
ET-30W-C	30W /2550lm	8" $\phi$ 240*56mm $\phi$ :210mm



Épsilon<sup>TM</sup>lux

# LED Garden Light

## Innovative solutions Sustainable performance

### Innovative solutions

The HB-035-02/HB-035-04 was created to help those responsible for lighting our parking and road succeed in their lighting design goals. Powered by the ET led garden light, the featuring innovative thermal management design, the HB-035-02/HB-035-04 offers exceptional performance and value. This versatile luminaire can be tailored to the unique specifications of each project by offering multiple LED boards and wattage options.

### Sustainable performance

Utilizing Meanwell /Moso /Philips LED driver, and BridgeLux LEDs, the HB-035-02/HB-035-04 provides exceptional energy efficiency. This luminaire is manufactured with fully recyclable aluminum castings and extrusions that help to protect our environment for years to come. Energy efficiency is enhanced with optional dimming, programmable drivers, and outdoor control systems.

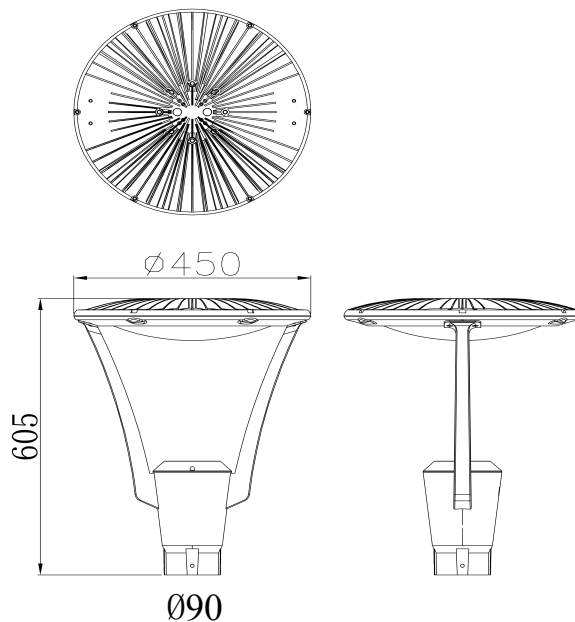
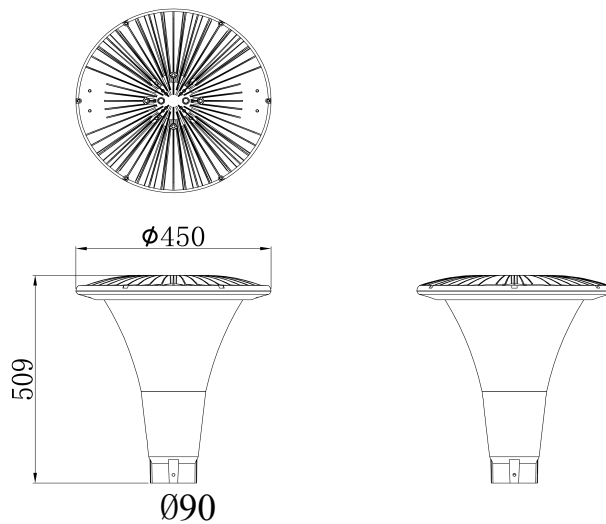
ETHB-035-02 ETHB-035-04



# SPECIFICATION

SKU	ETHB-035-02			ETHB-035-04		
Watts	30 W	40 W	50 W	30 W	40 W	50 W
Number of LED	30	40	50	30	40	50
CRI	Ra>70					
LED Brand	BridgeLux LEDs					
Input Voltage	AC 100~277V 50/60 Hz					
CT	3000K,4000K,5000K					
Lumen	115-135lm/W					
Housing Color	Black					
Working Temperature	-25°C~+50°C					
Lifetime	50, 000 hours					
Warranty	5 year					

## Dimensions



# ΕpsilonLux



## LED Tracking Light

H SERIES

### Features

- ◆ CRI>80Ra / 90Ra
- ◆ 10W & 60W
- ◆ Active ball bearing fan
- ◆ Noise Index of less than 8 ( NI<8 dBA )



### Applications

- ◆ Clothing Stores
- ◆ Showroom
- ◆ Store
- ◆ Supermarket



sales@epsilonteknologies.com

**Epsilon** Tehnologies  
Creativity Innovation Inspiration

# Specification

SKU	ET-TL-B	ET-TL-D
Watts	10W,20W,30W,40W,50W	10W,20W,30W,40W,50,60W
LEDs	1 pcs	1 pcs
LED Brand	CREE/Citizen COB	CREE COB
Lumen	100 lm	
CRI	CRI>80Ra / 90Ra	
Cap-base	Track2 , Track3	
CCT	2700K,3000K,4000K,5000K	
Beam Angle	15°,24°,38°,60°	
Bright Attenuate	<3%	
Input Voltage	AC85-265V 50/60Hz	
Housing Color	White,Black and Silver color	
Adaptor	2 wire, 3 wire, 3 phase 4wire	
Driver	CE standard or LiFud brand	
Housing Material	PC/Aluminium	
Life Span	30,000 hrs	

# Replacement table

Picture		
Name	LED Tracking Light	Philips Halogen
Watts / Luminous Flux	20W / 2000 lm	70W / 1550 lm
	30W / 3000 lm	120W / 2750 lm



Épsilux™

# LED TUBE LIGHT

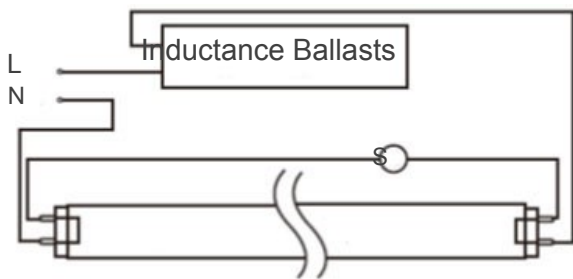
CB SERIES

## Magnetic and Electronic Compatible

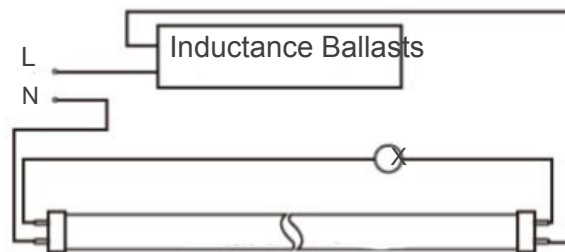
- Replace type led lights
- Flexible solution from 10 to 24 watt
- Initial system efficacy up to 100-160lm/w
- The compatible led tube can be directly AC input, (AC85-265V)
- Also it is full compatible with all magnetic ballasts (no need to move the fluorescent tube starter) and a big numbers of electronic ballasts

## Applications

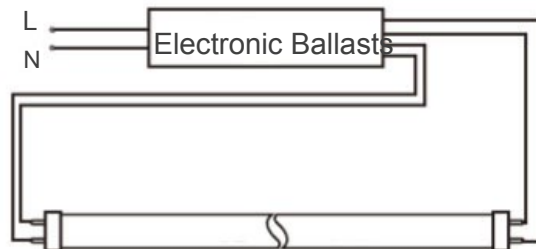
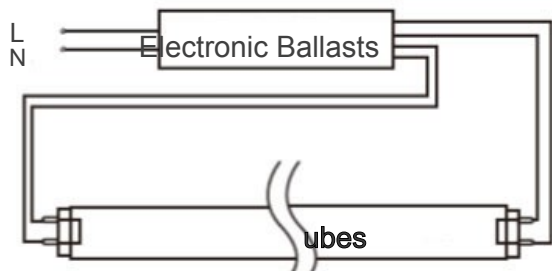
- Supermarkets
- Shopping malls
- Car parks
- Factories
- Office
- Hospital
- School etc.



Fluorescent Tubes



LED Tube



LED Tube

## Features

- ⇒ Compatible with 99% ballast on market including Philips, Osram, Advance, Hatch, Fu ham, Howard, PLT, Delete, Venture, GE, SYLVANIA, 3AAA, Aerovox, Exitronix, etc.
- ⇒ Dual-Power Supply IC design on LED Driver
- ⇒ No need to change/remove Starter or bypass Ballast
- ⇒ No need to modify any wire circuit
- ⇒ No installation cost for electrician
- ⇒ Comply with Europe, Australia , U.S standard
- ⇒ Directly replace
- ⇒ 2 Year Industrial leading warranty

## Specification



SKU	ET-TLT8-L60-10CB				ET-TLT8-L120-20CB				ET-TLT8-L150-25CB			
Watts	10W				18W				24W			
Luminous Efficacy	100lm/w	120lm/w	140lm/w	160lm/w	100lm/w	120lm/w	140lm/w	160lm/w	100lm/w	120lm/w	140lm/w	160lm/w
Luminous Flux(6000K)	1000lm	1200lm	1400lm	1600lm	1800lm	2160lm	2520lm	2880lm	2400lm	2880lm	3360lm	3840lm
LED Brand	SANAN / EPISTAR SMD2835											
CRI	Ra>70											
Input Voltage	AC185-265V											
CCT	3000K / 4000K / 6000K											
Beam Angle	120°											
Cap-base	G13											
PF	>.90											
IP Level	IP40											
Housing Material	PC											



Lighting for greener future

**Epsilon Teknologies**  
Creativity Innovation Inspiration

### Epsilon Teknologies

9A Second Floor Commercial Zone  
Lahore Canal Bank Cooperative Housing  
Society Canal Road Lahore 54000 Pakistan  
Phone: +92 42 35971941  
sales@epsilonteknologies.com

### Epsilux

Opera 173 5629NV Eindhoven,  
The Netherlands  
Phone: +31 40 785 1930

**Epsilux**<sup>TM</sup>