

CONTACT

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ABOUT US

Lamp Shining was founded in 2010 who has been specializing in developping,manufacturing and selling LED lamps, we have won high reputation from our oversea clients. We have been focusing on the USA ,Europe and Australia markets. We are constantly developing and manufacturing new LED luminaires according to the needs of our customers and the needs of the environment, so we are always in the leading position in the industry.

Lampshining professional manufactures and sells LED lighting lamps. Including LED street lights, sports stadium lights, High Mast Light, high Bay Light, wall pack, corn bulb, landscape light, flood light. This product is suitable for global commercial and industrial indoor and outdoor LED lighting. Industry-leading quality, Lightweight, easy to install, 5 years warranty. And our products have passed ENEC, ENEC+,DLC, ETL, TUV, CE, IECEE, CB, RoHS, LM78, LM80, LSTMT, TM21, Salt Spray Test.

LAMP SHINING®

SHENZHEN LAMP SHINING TECHNOLOGY CO.,LTD

WWW.LAMP SHINING.COM



E-Catalogue



2026-2027 Products Catalogs

LAMP SHINING®
WWW.LAMP SHINING.COM

CATALOG

LED HIGH MAST LIGHT / LED STADIUM LIGHTING

P4-5



PRO
LED HIGH MAST LIGHTS
100W~1440W

P6-7 NEW



PLUSKD
LED HIGH MAST LIGHTS
150W~1200W

P8-9



PROE
LED HIGH MAST LIGHTS
50W~240W

P10-11 NEW



MAX
LED HIGH MAST LIGHTS
400W~1800W

P12-13 NEW



MAX-T
LED HIGH MAST LIGHTS
400W~1800W

P14-15 NEW



ULTRA
LED STADIUM LIGHTS
150W~1800W

P16-17 NEW



ULTRA-Z
LED HIGH MAST LIGHTS
500W~1800W

P18-19 NEW



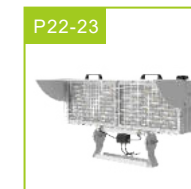
PROX
LED HIGH MAST LIGHTS
480W~1440W

P20-21



ROUND
LED STADIUM LIGHTS
400W~1200W

P22-23



ALPHA
LED STADIUM LIGHTS
500W~1200W

P24



TRANSFORMER
LED HIGH MAST LIGHTS
400W~1440W

P25



ULTRA
LED HIGH MAST LIGHTS
400W~1800W

LED CONVEYOR LIGHT LED POST TOP LIGHTS

P26-27



LED Conveyor Light
30W~70W

P28



SKYSCRAPER
LED POST TOP LIGHT
30W~150W

P29



SKYLINE
LED POST TOP LIGHT
30W~150W

P30



SKYLAR
LED POST TOP LIGHT
30W~60W

P31



SKYPILLA
LED POST TOP LIGHT
30W~60W

LED STREET LIGHTS

P32



SATURN
LED STREET LIGHTS
30W~200W

P33



MARS
LED STREET LIGHTS
10W~200W

P34-35 NEW



PLUTO
LED STREET LIGHTS
10W~300W

LED HIGH BAY LIGHTS

P36-37



DIP WATTAGE SWITCHABLE
LED HIGH BAY LIGHT
100W~200W

P38-39



HIGH TEMPERATURE
LED HIGH BAY LIGHT
100W~200W

P40



6th GEN
UFO LED HIGH BAY LIGHT
100W~500W

P42



7th GEN
UFO LED HIGH BAY LIGHT
100W~200W

P43



3rd GEN MOTION SENSOR
UFO LED HIGH BAY LIGHT
100W~300W

P44-45



Wattage/CCT Adjustable
UFO LED HIGH BAY LIGHT
100W~240W

P46 NEW



Linear
LED HIGH BAY LIGHTS
50W~300W

P47



Linear
LED HIGH BAY LIGHTS
50W~500W

LED FLOOD LIGHTS

P48-49



NEMO
LED FLOOD LIGHTS
100W~720W

P50-51



NEMO EKO
LED FLOOD LIGHTS
50W~200W

P52-53 NEW



EKO
LED FLOOD LIGHTS
50W~600W

P54-55 NEW



CARA
LED FLOOD LIGHTS
50W~300W

LED FIN MODULE LIGHT

P56



PROE
LED FIN MODULE LIGHT
50W

P57



PROA
LED FIN MODULE LIGHT
100W 120W

P58



PLUS
LED FIN MODULE LIGHT
200W 240W 300W

P59



PROB
LED FIN MODULE LIGHT
200W 240W

P60



MAX
LED FIN MODULE LIGHT
240W 300W

P61



Ultral
LED FIN MODULE LIGHT
500W 600W

LED SHOEBOX LIGHTS/ LED RETROFIT KITS / LED CORN BULBS / SKD / Project Case

P62-63



SKD
Semi-Knock Down Kit
All products in this catalog

P64-65



Project Case

CERTIFICATION

Certification

We have certified DLC, ETL, TUV, SAA, CE, RoHS, ENEC, CB, IECEE, and more than 250 products have received DLC certification. The lighting efficiency is up to 160Lm/W. Suitable for the global lighting market.



Europe Patent design



PROFILE



SHIPMENT

Our main business are in Europe and USA market, We have distributors in the US. Most of our Products are made of semi-materials to meet the delivery time of fast production. We There are 3 production lines with over 30 quality controls and workers to meet our fast delivery times and quality. Samples take 1-3 days, and bulk orders take only 10-15 days.

HOW WE CUSTOMIZE YOUR LED LIGHTS

We will keep you informed of every step and involved in every decision to create a product we know will bring you the most benefits.



1

Customized product requirement



2

Evaluation on the requirement by R & D team



3

Product proposal including quotation and drawing offered in 7 days



4

New product prototype can be provided for confirmation in 7 days



5

Discuss any improvement on the new product prototype



6

Start on new tools trial production mass production which takes around 20-50 days

EXHIBITION

Hong Kong Spring Lighting Fair



Hong Kong Autumn Lighting Fair



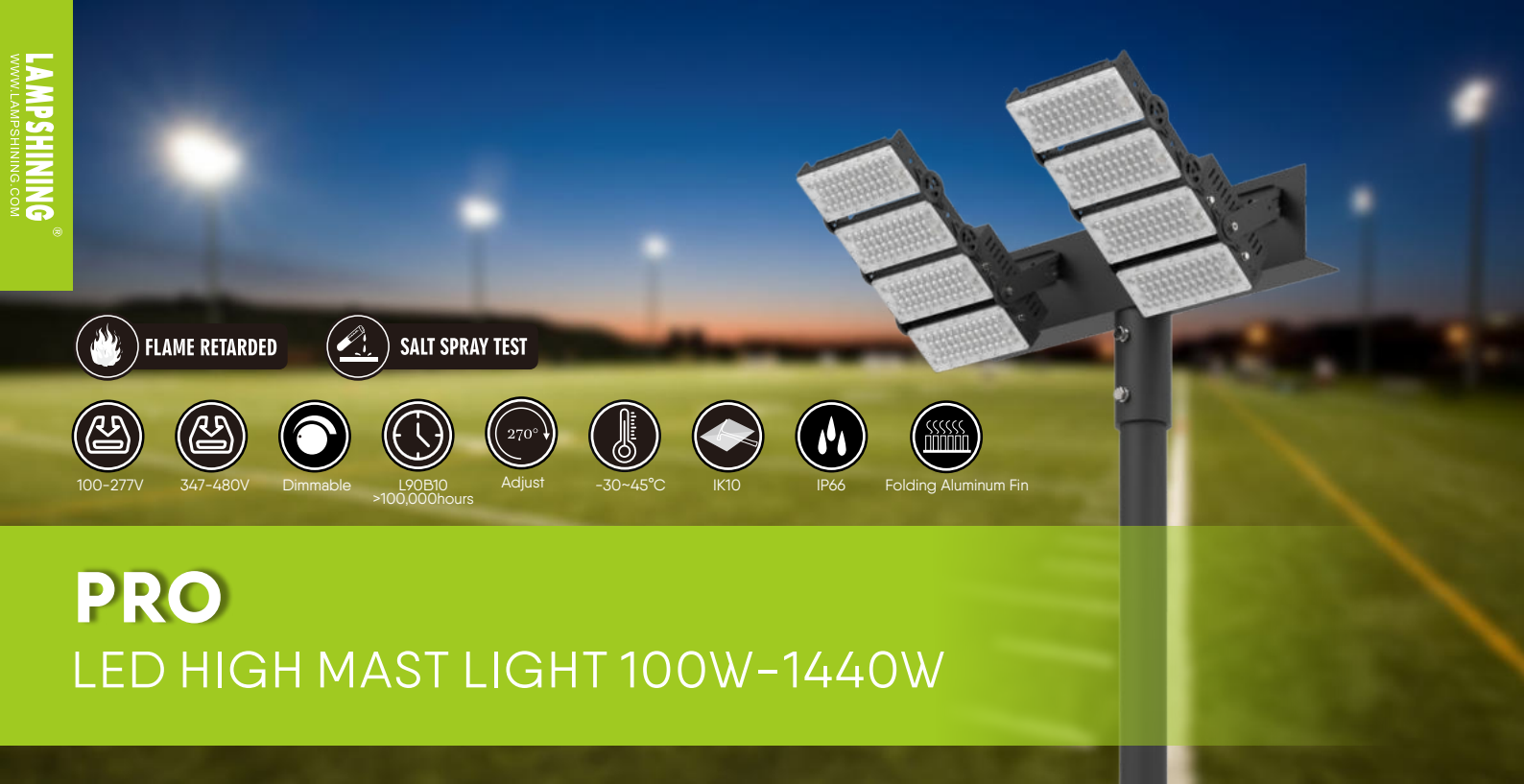
Panama Lighting Fair



EXHIBITION

INTERNATIONAL LIGHT FAIR





- FLAME RETARDED
- SALT SPRAY TEST
- 100-277V
- 347-480V
- Dimmable
- L90B10
>100,000hours
- Adjust
- 30~45°C
- IK10
- IP66
- Folding Aluminum Fin

PRO

LED HIGH MAST LIGHT 100W-1440W

Folding Aluminum Fin
High pure thermal conductive module Folding Aluminum Fin Heat sink is made with high pressure Folding technology.

Professional optics
The optical lens is made of PC, and the transmittance reaches 92%,reducing light loss,maximize the lumens on where it should be lit up and evenness, minimize lighting pollution to nature and human life.

Module Rotatable
Module Rotatable ±25°
Separate module can be mounted on the same robust bracket to offer the utmost flexibility.

Installation Versatility
The fixing bracket is made of high-strength material and is bent at an angle of 45 ° to make the lamp body better installed.

GR<45

U0 0.8

- No overflow upward lights
- No light pollution to sky
- No light pollution to audiences or neighbors' space
- Low Glare Rating GR<45
- Uniformity(U0) up to 0.8

Model None Rotatable Module Rotatable ±25°

- All Applications**

 - Uniformity and light quality
 - Light pollution and spillage
 - Controls
- Baseball, Softball**

 - High levels of illumination
 - Lighted from all sides
 - Reducing glare
- Harbors, Wharfs**

 - Pole location (primarily sidelines)
 - Pole quantity
 - Number of fixtures per pole
- Soccer, Lacrosse, Mixed Use**

 - Pole location
 - Pole quantity
 - Number of fixtures per pole
- Basketball, Tennis**

 - Floodlight, or area-style fixtures
 - Court configuration (grouping)
 - Court access



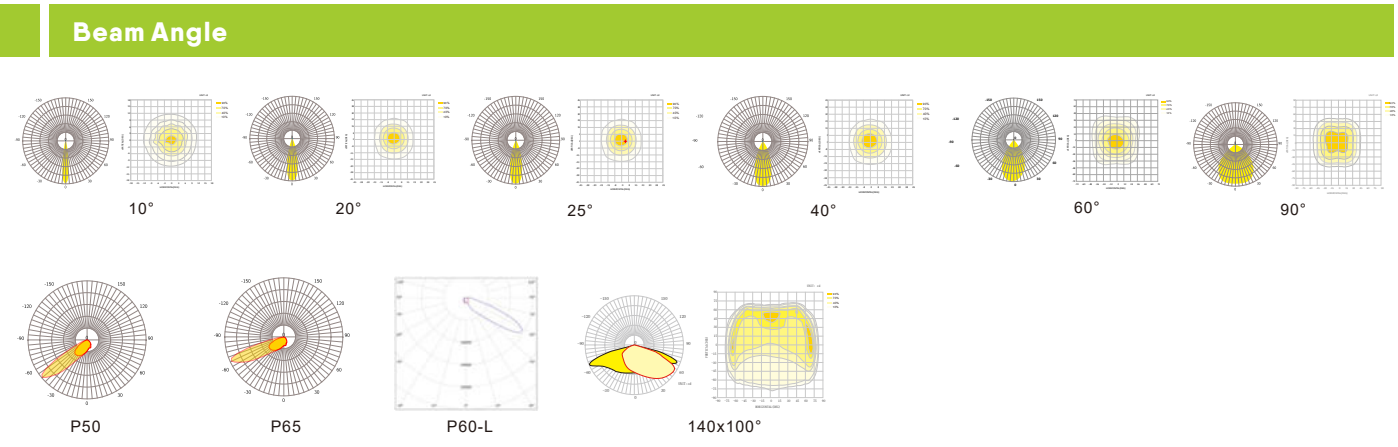
PRO

LED HIGH MAST LIGHT & STADIUM FLOOD LIGHTS

190Lm/W

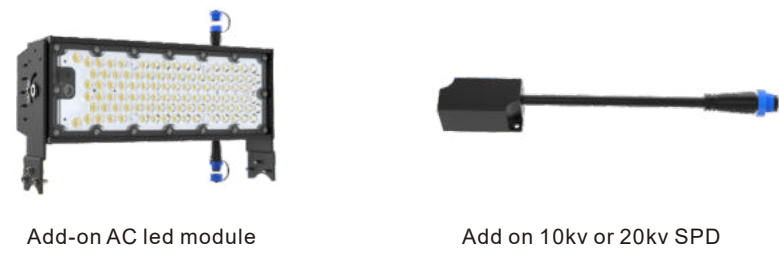
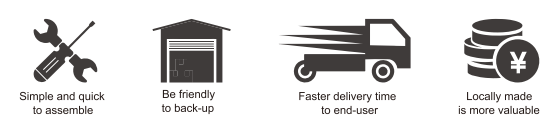
- Light Source:SMD 5050 • Housing:Marine grade aluminum
- Input Volt: 100-277VAC / 374-480V
- Color Temp: 3000K 4000K 5000K 5700K
- IK & IP RATING : IK10 IP66 • 5 years warranty
- Beam Angle: Symmetrical 10° /20° / 40° /60° /90° Asymmetrical:140*100° P50 P65 P60-L

Model	Watt	Lumen	Efficiency	Input Volt	Size	Driver	Weight
LSHM-100W-LV(XXK)	100W	19,000Lm	160~190Lm/w±5%	100-277Vac	297x263x132mm	Meanwell Sosen Driver	2.2kg
LSHM-120W-LV(XXK)	120W	22,200Lm	155~185Lm/w±5%	100-277Vac			2.2kg
LSHM-200W-LV(XXK)	200W	38,000Lm	160~190Lm/w±5%	100-277Vac	342x362x132mm		5.5kg
LSHM-240W-LV(XXK)	240W	44,400Lm	155~185Lm/w±5%	100-277Vac			7.5kg
LSHM-300W-LV(XXK)	300W	57,000Lm	160~190Lm/w±5%	100-277Vac	475x362x132mm		7.5kg
LSHM-400W-LV(XXK)	400W	76,000Lm	160~190Lm/w±5%	100-277Vac			10kg
LSHM-480W-LV(XXK)	480W	88,800Lm	155~185Lm/w±5%	100-277Vac	597x362x132mm		10kg
LSHM-B400W-LV(XXK)	400W	76,000Lm	160~190Lm/w±5%	100-277Vac			10kg
LSHM-B480W-LV(XXK)	480W	88,800Lm	160~185Lm/w±5%	100-277Vac	529x362x188mm		10kg
LSHM-B600W-LV(XXK)	600W	114,000Lm	160~190Lm/w±5%	100-277Vac			12.5kg
LSHM-B720W-LV(XXK)	720W	133,200Lm	160~185Lm/w±5%	100-277Vac	649x375x188mm		12.5kg
LSHM-B800W-LV(XXK)	800W	144,000Lm	160~190Lm/w±5%	100-277Vac			16kg
LSHM-B1000W-LV(XXK)	1000W	185,000Lm	160~185Lm/w±5%	100-277Vac	650x597x188mm		16kg
LSHM-B1200W-LV(XXK)	1200W	222,000Lm	160~185Lm/w±5%	100-277Vac			20kg
LSHM-B1440W-LV(XXK)	1440W	266,400Lm	160~185Lm/w±5%	100-277Vac	729x650x188mm		20kg
					860x650x188mm		22kg



SKD SEMI-KNOCK DOWN KIT

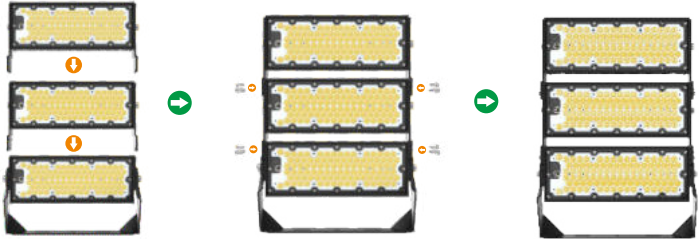
SKD Available to Save Maximum Stocks
Easily complete the local manufacturing of finished LED lamps and obtain higher profits.



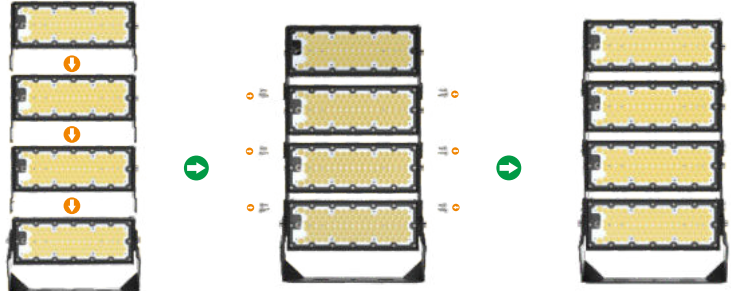
2-Module
300W 400W 480W



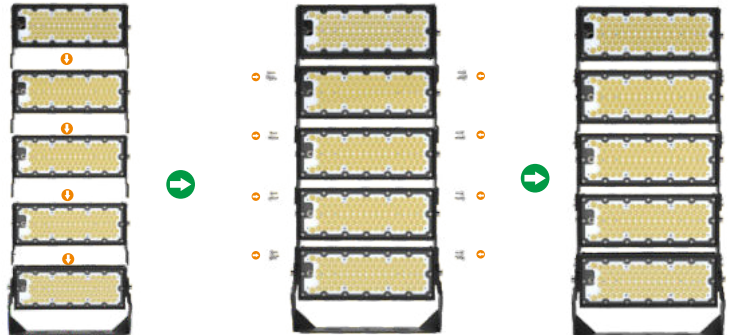
3-Module
450W/600W/720W



4-Module
600W/800W/960W



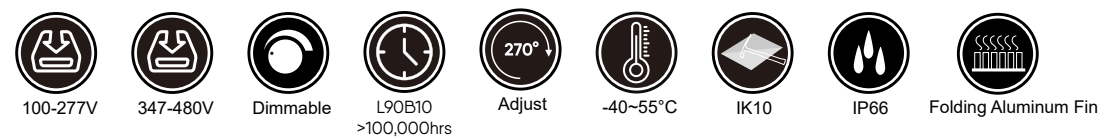
5-Module
750W/1000W/1200W



PLUS SKD LED HIGH MAST LIGHTS

180_{Lm/W}

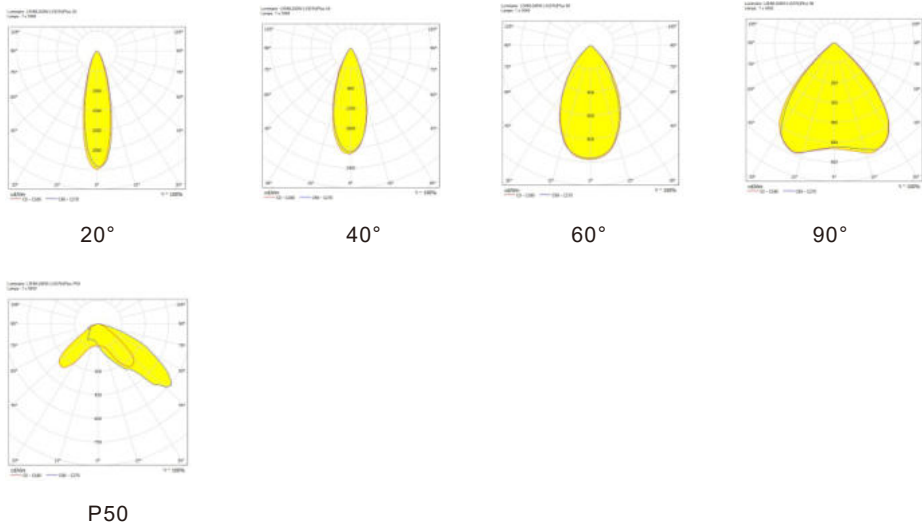
- Light Source:SMD 5050
- Input Volt: 100~277VAC / 347~480VAC
- IP & IK Rating : IP66 & IK10
- Lifespan: L90B10>100,000hrs
- CRI: Ra>70 ,Optional with Ra>80 or Ra>90
- SPD: 10KV / 20KV
- Beam Angle: Symmetrical 20° / 40° / 60° / 90°
- Beam Angle: Asymmetrical P50
- Color Temp: 3000K~6000K
- 5 years warranty



Model	Watt	Efficiency	Lumen	Driver	Efficiency P50	Lumen
LSHM-150W-(XXK)PLUS	150W	165lm/w±5%	24,750Lm	Inventronics / Meanwell/ Lifud	155lm/w±5%	23,250Lm
LSHM-200W-(XXK)PLUS	200W	160lm/w±5%	32,000Lm	Inventronics / Meanwell/ Lifud	150lm/w±5%	30,000Lm
LSHM-240W-(XXK)PLUS	240W	155lm/w±5%	37,200Lm	Inventronics / Meanwell/ Lifud	145lm/w±5%	34,800Lm
LSHM-150W-(XXK)PLUS	150W	180lm/w±5%	27,000Lm	Inventronics / Meanwell/ Lifud	170lm/w±5%	25,500Lm
LSHM-200W-(XXK)PLUS	200W	175lm/w±5%	35,000Lm	Inventronics / Meanwell/ Lifud	165lm/w±5%	33,000Lm
LSHM-240W-(XXK)PLUS	240W	170lm/w±5%	40,800Lm	Inventronics / Meanwell/ Lifud	160lm/w±5%	38,400Lm



Beam Angle





PROE

LED HIGH MAST LIGHT 50W-240W

170Lm/W



PRO E

Slim ProE LED Flood Light

140LM/W 170LM/W

50W 100W 150W 200W 240W

Folding Aluminum fin design which are very light weight.Increase the heat dissipation surface area by air cooling to dissipate heat and expand the contact area with air! It speeds up the spread of heat! Thermal effect is good!



PROE

LED HIGH MAST LIGHT & STADIUM FLOOD LIGHTS

- Light Source: SMD 3030
- Input Volt: 100-277Vac
- IP Rating IK Rating : IP66 & IK10
- Beam Angle: 15° 25° 40° 60° 90° 120°
30x70° 49x21° 136x78°
- Color Temp: 3000K 4000K 5000K 5700K 6000K
- 5 years warranty



100-277V



347-480V



Dimmable



50,000H



Adjust



-30~45°C



IK10



IP66



Folding Aluminum Fin

Technical Specifications

Model	Watt	Efficiency #1	Lumen #1	Efficiency #2	Lumen #2	Driver	Net Weight
LSHM-50W-LV(XXX)ProE	50W	140LM/W±3%	7,000Lm	170LM/W±3%	8,500Lm	SS-50VA-56	1.4kg
LSHM-100W-LV(XXX)ProE	100W	140LM/W±3%	14,000Lm	170LM/W±3%	17,000Lm	XLG-100-H-A	2.7KG
LSHM-150W-LV(XXX)ProE	150W	140LM/W±3%	21,000Lm	170LM/W±3%	25,500Lm	XLG-150-H-A	3.5KG
LSHM-200W-LV(XXX)ProE	200W	140LM/W±3%	28,000Lm	170LM/W±3%	34,000Lm	XLG-240-H-A	4.2KG
LSHM-240W-LV(XXX)ProE	240W	140LM/W±3%	33,600Lm	170LM/W±3%	40,800Lm	XLG-240-H-A	4.8KG



Wall Installation

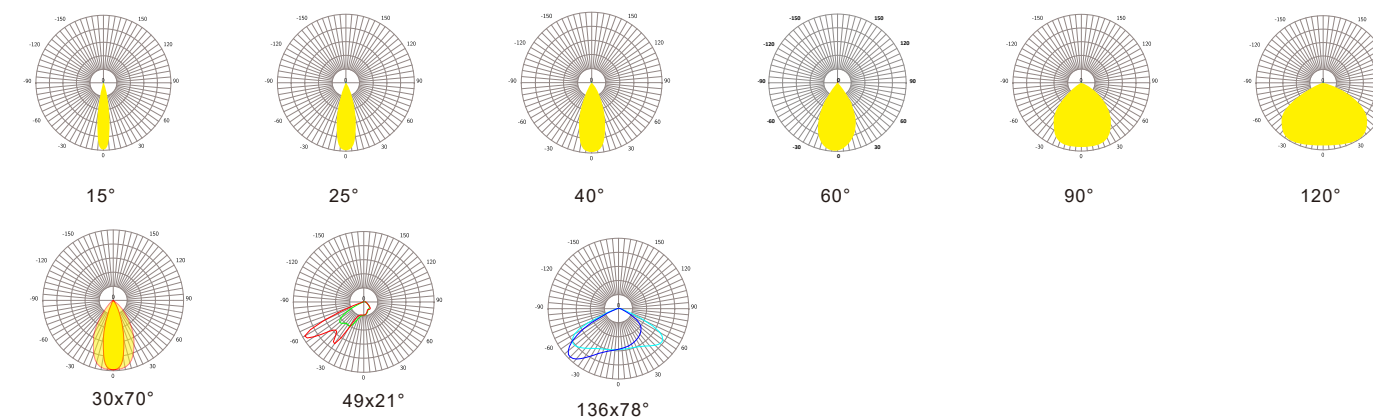


Ground Installation



Pole Installation

Beam Angle



175 Lm/W

MAX

LED HIGH MAST LIGHT 400W-1800W



MAX SERIES LED HIGH MAST LIGHT

MAX outdoor pole LED sport flood lighting fixtures replace traditional lighting fixtures and can immediately improve the quality of lighting in stadiums, large areas, roads, ports, and airports, and reduce energy consumption by as much as 75%.



All Applications

- Uniformity and light quality
- Light pollution and spillage
- Controls



Soccer, Lacrosse, Mixed Use

- Pole location
- Pole quantity
- Number of fixtures per pole



Baseball, Softball

- High levels of illumination
- Lighted from all sides
- Reducing glare



Basketball, Tennis

- Floodlight, or area-style fixtures
- Court configuration (grouping)
- Court access



Harbors, Wharfs

- Pole location (primarily sidelines)
- Pole quantity
- Number of fixtures per pole

MAX LED High Mast Light

Floodlight for large area and sports lighting

- Light Source: SMD 5050
- Input Volt: 100~277Vac Or 198~440Vac
- IP Rating IK Rating : IP66 & IK10
- Symmetrical Angle: 10° 15° 20° 40° 60° 90°
- Asymmetrical Angle: P60
- Color Temp: 3000K~ 6000K
- Surge Protection: 10KV (optional 20KV)
- Fuction: Dali2.0 & DMX (optional)
- 5 years warranty



100-277V



347-480V



Dimmable



L90B10



Adjust



-30~45°C



IK10



IP66

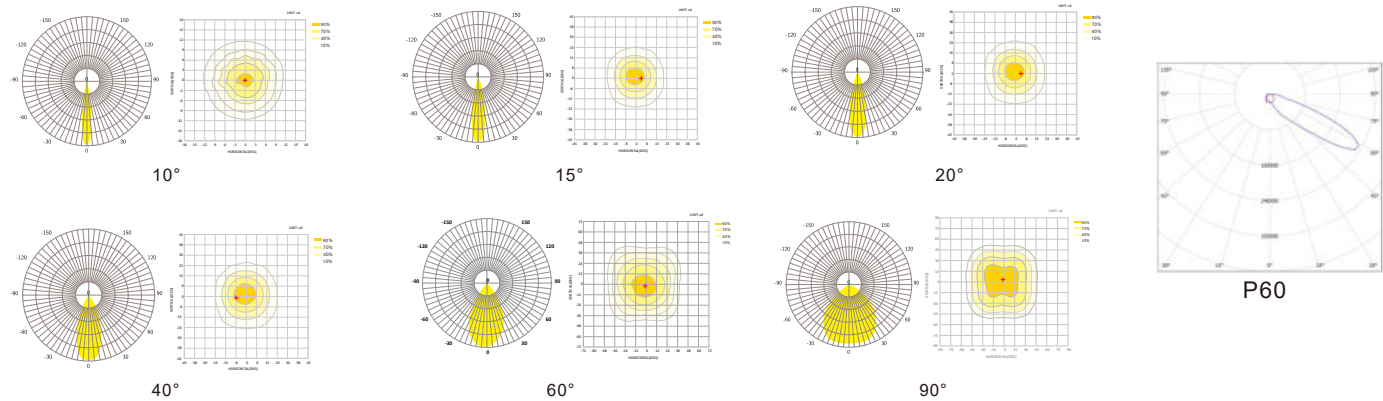


Folding Aluminum Fin

Model	Watt	Efficiency	Lumen	Efficiency	Lumen	Weight
LSHM-400W(XXX)MAX	400W	165lm/w±5%	66,000Lm	175lm/w±5%	70,000Lm	9.63Kg
LSHM-500W(XXX)MAX	500W	165lm/w±5%	82,500Lm	175lm/w±5%	87,500Lm	9.63Kg
LSHM-600W(XXX)MAX	600W	155lm/w±5%	93,000Lm	165lm/w±5%	99,000Lm	9.63Kg
LSHM-900W(XXX)MAX	900W	165lm/w±5%	148,500Lm	175lm/w±5%	157,500Lm	17.5Kg
LSHM-1000W(XXX)MAX	1000W	165lm/w±5%	165,000Lm	175lm/w±5%	165,000Lm	17.5Kg
LSHM-1200W(XXX)MAX	1200W	155lm/w±5%	186,000Lm	165lm/w±5%	198,000Lm	17.5Kg
LSHM-1500W(XXX)MAX	1500W	165lm/w±5%	247,500Lm	175lm/w±5%	247,500Lm	21.9Kg
LSHM-1800W(XXX)MAX	1800W	155lm/w±5%	279,000Lm	165lm/w±5%	297,000Lm	21.9Kg

600W 1200W 1800W are not available with P60 lense

Beam Angle



OUR MAX-T LED HIGH MAST LIGHT

PORT AND TERMINAL BOR CRANE LIGHTING

SUPERIOR DESIGN & BUILD

- Marine grade aluminum housing and special painting available for seaside, wharf application.
- IP66 and IK09 protection rate.
- 5 years warranty.
- Multiple protection: SCP, OVP, OTP.
- Zinc Rich primer + Akzo Nobel Power painting
- C5 report is with Aluminum die casting bracket only.
- ENEC,ENEC+,TUV,CE,CB,RoHS,LM79,LM80,IK09,Salt Spray,C5 Class

160
W/LM

170
W/LM

SPD
10+20KV

IK09

IP66

 >100K hrs

DALI
DMX

Zhaga-D4i

Dimmable
0-10V

C5 Class

Wattage
Adjustable

Wattage
400~1800Watt

Lifespan
L90B10 >100,000hrs

Tempered Glass
5mm

Efficiency
160~170LM/W
UP TO 306,000Lm

Surge Protection
30KV
Power Supply 10KV + SPD 20KV

Corrosion Resistance
C5Report



MAX-T LED High Mast Light

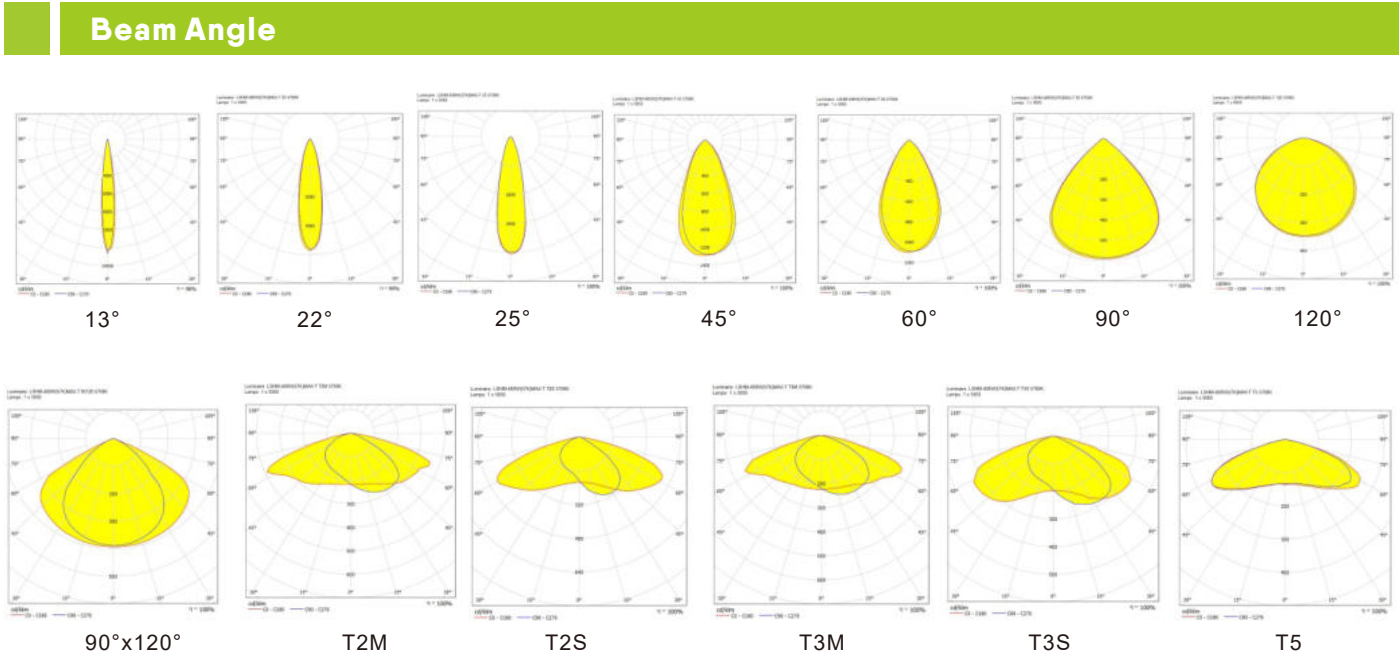
Floodlight for large area and sports lighting

- Light Source: SMD 5050
- Input Volt: 120-277Vac or 247-528Vac
- IP Rating IK Rating : IP66 & IK09
- Symmetrical Angle: 13° / 22° / 25° /45° /60° / 90° / 120°
- Asymmetrical Angle: 90*120° / P45 / T2S / T2M / T3S / T3M / T5
- Tempered Glass: 5mm
- Color Temp: 3000K~ 6000K
- Surge Protection: Power Supply 10KV + SPD 20KV
- Control: Non-Dimmable +Wattage Adjustable (Optional : 0-10V, Zhaga, D4i, DALI, DMX)
- Zinc Rich primer + Akzo Nobel Power painting





Model	Watt	Efficiency	Lumen	Efficiency	Lumen	Weight
LSHM-400W(XXK)MAX-T	400W	165lm/w±5%	66,000Lm	175lm/w±5%	70,000Lm	15.5Kg
LSHM-500W(XXK)MAX-T	500W	165lm/w±5%	82,500Lm	175lm/w±5%	87,500Lm	15.5Kg
LSHM-600W(XXK)MAX-T	600W	160lm/w±5%	96,000Lm	170lm/w±5%	102,000Lm	17.5Kg
LSHM-800W(XXK)MAX-T	800W	165lm/w±5%	132,000Lm	175lm/w±5%	140,000Lm	24.5Kg
LSHM-1000W(XXK)MAX-T	1000W	165lm/w±5%	165,000Lm	175lm/w±5%	175,000Lm	24.5Kg
LSHM-1200W(XXK)MAX-T	1200W	160lm/w±5%	192,000Lm	170lm/w±5%	204,000Lm	24.8Kg
LSHM-1500W(XXK)MAX-T	1500W	165lm/w±5%	247,500Lm	175lm/w±5%	262,500Lm	33.5Kg
LSHM-1800W(XXK)MAX-T	1800W	160lm/w±5%	288,000Lm	170lm/w±5%	306,000Lm	33.8Kg

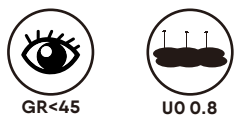


EASY Combination

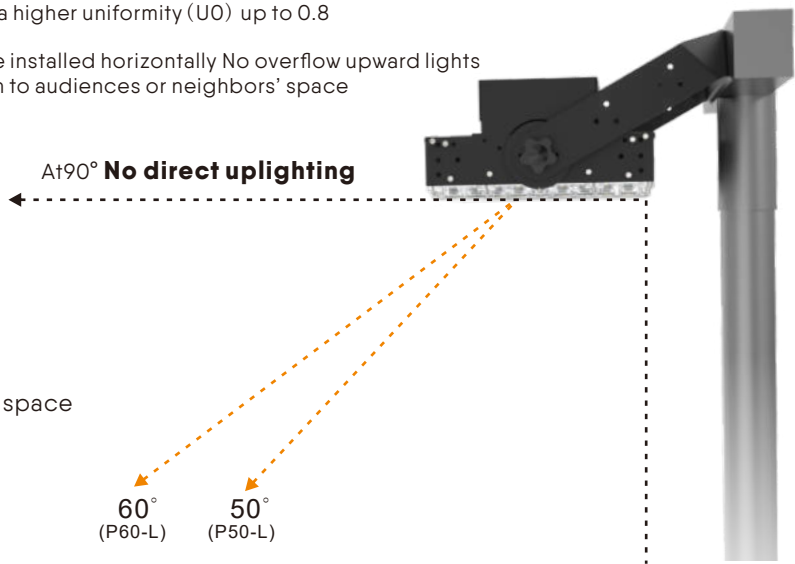
Asymmetric Optical Lenses

Asymmetric P50-L & P60-L Produce low Glare Rating GR<45
Lights were forwarded further away which produces a higher uniformity (U0) up to 0.8

Asymmetrical P50-L & P60-L Optic allows lamp to be installed horizontally No overflow upward lights which emits no light pollution to sky, no light pollution to audiences or neighbors' space



- No overflow upward lights
- No light pollution to sky
- No light pollution to audiences or neighbors' space
- Low Glare Rating GR<45
- Uniformity(U0) up to 0.8

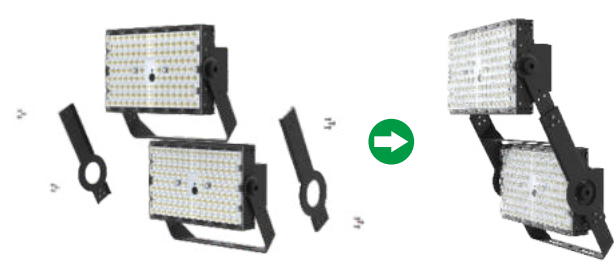


- Facilitate inventory and reduce inventory pressure.
- Easy maintenance and quick update of modules.

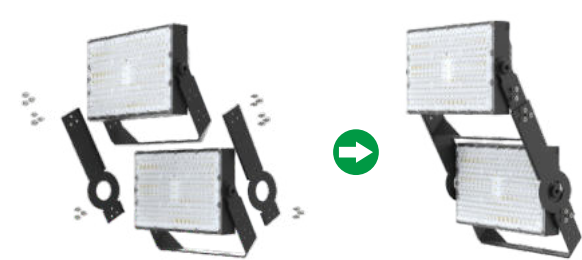
Ultra LED high mast lights 500W 600W two power, through the link piece can be quickly assembled into two modules 1000W 1200W, three modules 1440W 1800W, which means that only need to stock Ultra LED high mast lights plus the link piece can meet the needs of six kinds of power, the demand for application scenarios can be quickly responded to.



2pcs built into one piece 400W & 480W & 600W



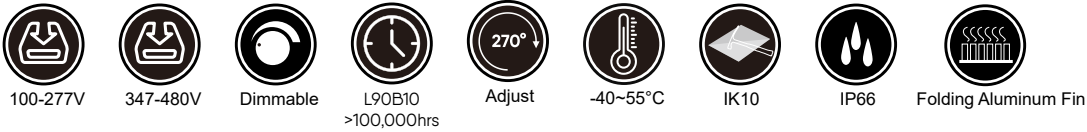
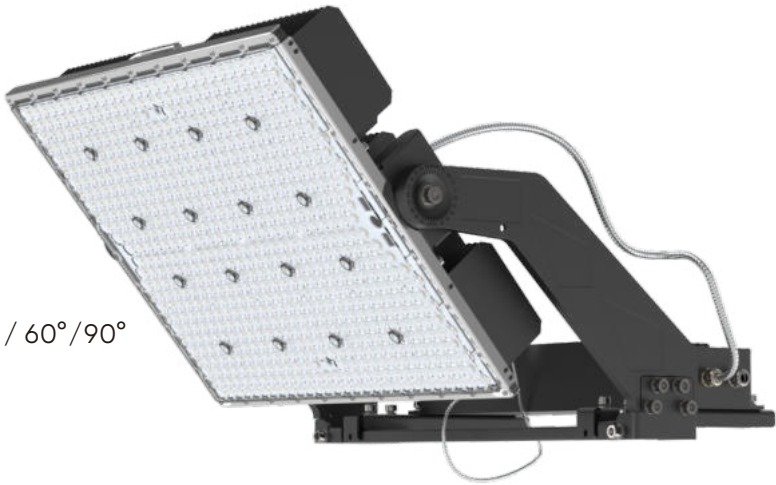
2pcs built into one piece 800W & 1000W & 1200W



ULTRA LED HIGH MAST LIGHTS

190 Lm/W

- Light Source:SMD 5050
- Input Volt: 100-277VAC / 347-480VAC
- IP & IK Rating : IP66 & IK10
- Lifespan: L90B10>100,000hrs
- Fuction: Dali2.0 & DMX
- SPD: 10KV
- Beam Angle: Symmetrical 10° / 15° / 20° / 40° / 60° / 90°
- Beam Angle: Asymmetrical P50-L / P60-L
- Color Temp: 3000K~6000K
- 5 years warranty

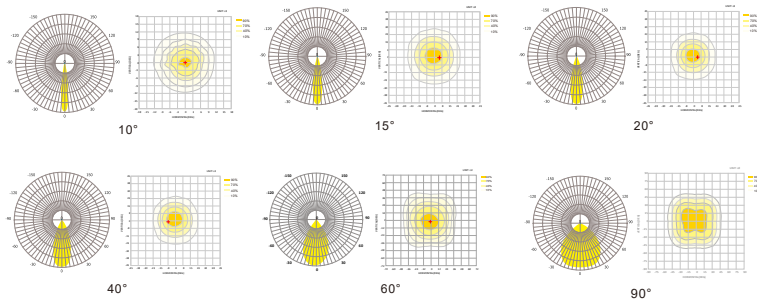


Model	Watt	Efficiency #1	Lumen #1	Efficiency#2	Lumen#2	Bracket Materials	Weight
LSHM-200W(XXX)Ultra	200W	175lm/w±5%	35,000Lm	190lm/w±5%	39,000Lm	Iron	5.9kg
LSHM-240W(XXX)Ultra	240W	170lm/w±5%	40,800Lm	185lm/w±5%	44,400Lm	Iron	5.9kg
LSHM-300W(XXX)Ultra	300W	165lm/w±5%	49,500Lm	180lm/w±5%	54,000Lm	Iron	5.9kg
LSHM-400W(XXX)Ultra	400W	170lm/w±5%	68,000Lm	185lm/w±5%	74,000Lm	Iron	11.8kg
LSHM-500W(XXX)Ultra	500W	170lm/w±5%	85,000Lm	185lm/w±5%	92,500Lm	Iron	11.8kg
LSHM-600W(XXX)Ultra	600W	165lm/w±5%	99,000Lm	180lm/w±5%	108,000Lm	Iron	11.8kg
LSHM-900W(XXX)Ultra-S	900W	165lm/w±5%	148,500Lm	175lm/w±5%	157,500Lm	Iron	17.2kg
LSHM-1000W(XXX)Ultra-S	1000W	165lm/w±5%	160,000Lm	170lm/w±5%	170,000Lm	Iron	17.2kg
LSHM-1200W(XXX)Ultra-S	1200W	150lm/w±5%	180,000Lm	160lm/w±5%	192,000Lm	Iron	17.2kg
LSHM-1500W(XXX)Ultra-S	1500W	170lm/w±5%	255,000Lm	180lm/w±5%	270,000Lm	Iron	/
LSHM-1650W(XXX)Ultra-S	1650W	165lm/w±5%	272,250Lm	175lm/w±5%	288,750Lm	Aluminum die casting	/
LSHM-1800W(XXX)Ultra-S	1800W	160lm/w±5%	288,000Lm	170lm/w±5%	306,000Lm	Aluminum die casting	/
LSHM-1000W(XXX)Ultra	1000W	170lm/w±5%	170,000Lm	185lm/w±5%	185,000Lm	Aluminum die casting	18.5kg
LSHM-1200W(XXX)Ultra	1200W	165lm/w±5%	198,000Lm	180lm/w±5%	216,000Lm	Aluminum die casting	18.5kg
LSHM-1500W(XXX)Ultra	1500W	170lm/w±5%	255,000Lm	185lm/w±5%	277,500Lm	Aluminum die casting	27.88kg
LSHM-1800W(XXX)Ultra	1800W	165lm/w±5%	297,000Lm	180lm/w±5%	32,4000Lm	Aluminum die casting	27.88kg

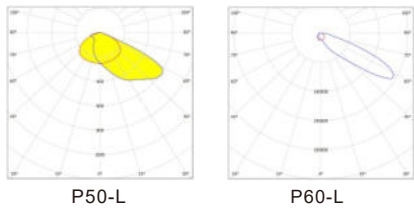
The above mounting bracket is standard, optional aluminum die-casting bracket and 316 stainless steel bracket are available.

Beam Angle

Symmetrical



Asymmetrical





STADIUMS
ARENAS



OUTDOOR SPORTS



MULTI SPORTS
HALLS



SWIMMING
POOLS



HARBOR
WHARF



AIRPORTS

Folding aluminum fin design which is very light weight which makes Ultra-z lighter and smaller. Which both improves installation safety and reduces maintenance

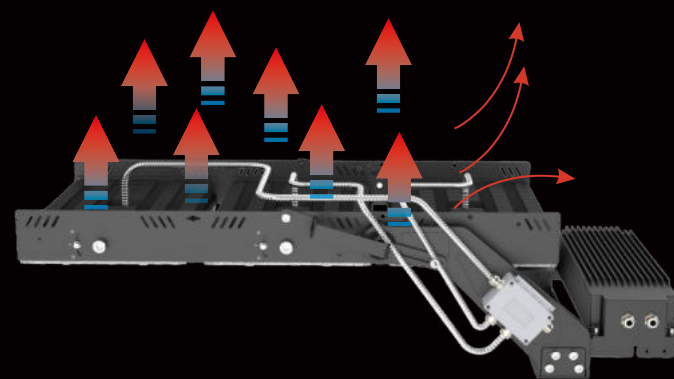


GR<45



U0 0.8

- No overflow upward lights
- No light pollution to sky
- No light pollution to audiences or neighbors' space
- Low Glare Rating GR<45
- Uniformity(U0) up to 0.8



Intelligent Dimming Control System



Different from other typical fittings that fastened by one iron screw and nut, it uses AISI316 parts to fasten the fitting and bracket. Passed wind speed test >60m/s. Resist up to level-17 hurricane.



ULTRA-Z LED HIGH MAST LIGHTS

190 Lm/W



- Light Source:SMD 5050
- Input Volt: 198~528Vac 198~440Vac
- IP & IK Rating : IP66 & IK10
- Lifespan: L90B10>100,000hrs
- Fuction: Dali2.0 & DMX
- SPD: 10KV
- Beam Angle: Symmetrical 10° / 20° / 40° / 60°
- Beam Angle: Asymmetrical P50-L / P60-L
- Color Temp: 3000K~6000K
- 5 years warranty



100-277V



347-480V



Dimmable



L90B10
>100,000hrs



Adjust



-40~55°C



IK10



IP66

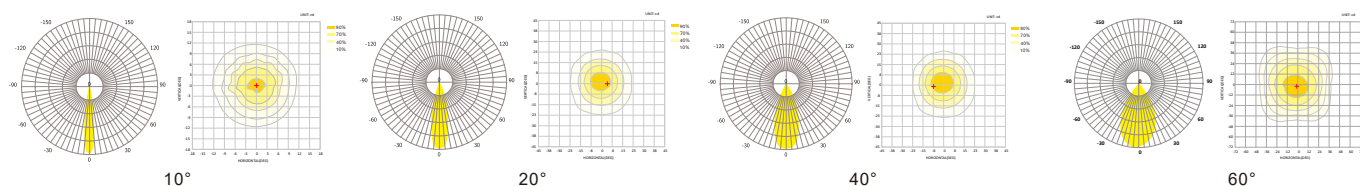


Folding Aluminum Fin

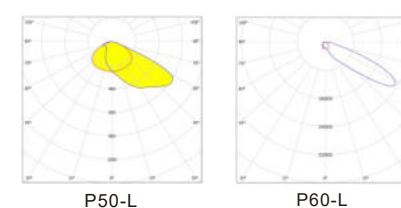
Model	Watt	Efficiency	Lumen	Efficiency	Lumen	Bracket Materials	Weight
LSHM-500W(XXK)Ultra-Z	500W	170lm/w±5%	85,000Lm	185lm/w±5%	92,500Lm	Aluminum die casting	11.6kg
LSHM-600W(XXK)Ultra-Z	600W	165lm/w±5%	99,000Lm	180lm/w±5%	108,000Lm	Aluminum die casting	11.6kg
LSHM-900W(XXK)Ultra-SZ	900W	165lm/w±5%	148,500Lm	175lm/w±5%	157,500Lm	Aluminum die casting	15kg
LSHM-1000W(XXK)Ultra-SZ	1000W	160lm/w±5%	160,000Lm	170lm/w±5%	170,000Lm	Aluminum die casting	15kg
LSHM-1200W(XXK)Ultra-SZ	1200W	150lm/w±5%	180,000Lm	160lm/w±5%	192,000Lm	Aluminum die casting	15kg
LSHM-1000W(XXK)Ultra-Z	1000W	170lm/w±5%	170,000Lm	185lm/w±5%	185,000Lm	Aluminum die casting	21.9kg
LSHM-1200W(XXK)Ultra-Z	1200W	165lm/w±5%	198,000Lm	180lm/w±5%	216,000Lm	Aluminum die casting	21.9kg
LSHM-1500W(XXK)Ultra-Z	1500W	170lm/w±5%	255,000Lm	185lm/w±5%	277,500Lm	Aluminum die casting	28.1kg
LSHM-1800W(XXK)Ultra-Z	1800W	165lm/w±5%	297,000Lm	180lm/w±5%	324,000Lm	Aluminum die casting	28.1kg

Beam Angle

Symmetrical



Asymmetrical





STADIUMS
ARENAS



OUTDOOR SPORTS



MULTI SPORTS
HALLS



SWIMMING
POOLS

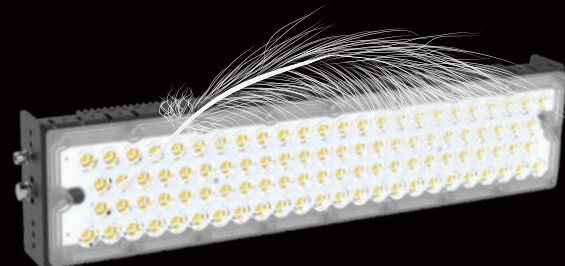


HARBOR
WHARF



AIRPORTS

Folding aluminum fin design which is very light weight which makes PROX lighter and smaller. Which both improves installation safety and reduces maintenance

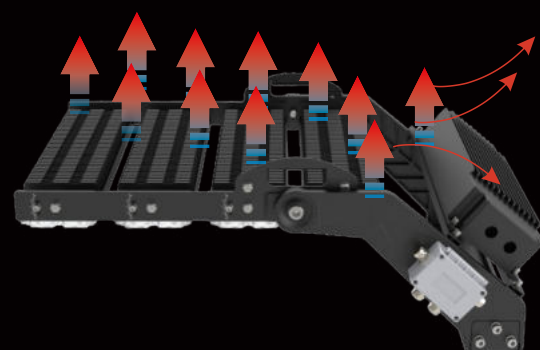


GR<45



U0 0.8

- No overflow upward lights
- No light pollution to sky
- No light pollution to audiences or neighbors' space
- Low Glare Rating GR<45
- Uniformity(U0) up to 0.8



Intelligent Dimming Control System



Different from other typical fittings that fastened by one iron screw and nut, it uses AISI316 parts to fasten the fitting and bracket. Passed wind speed test >60m/s. Resist up to level-17 hurricane.



Remote Driver

Remote drivers can be located up to 300m from luminaire

PROX

LED HIGH MAST LIGHTS

- Light Source:SMD 5050
- Input Volt: 198~528VAC
- IP & IK Rating : IP66 & IK10
- Glare Rating: <45
- Fuction: Dali2.0 & DMX
- SPD: 10KV
- Beam Angle: Symmetrical 10° / 20° / 40° / 60°/90°
- Beam Angle: Asymmetrical P50 / P60 / P60-L
- Color Temp: 3000K~6000K
- 5 years warranty



FLAME RETARDED



SALT SPRAY TEST



100-277V



347-480V



Dimmable



L90B10
>100,00hrs



Adjust



-40~55°C



IK10



IP66



Folding Aluminum Fin

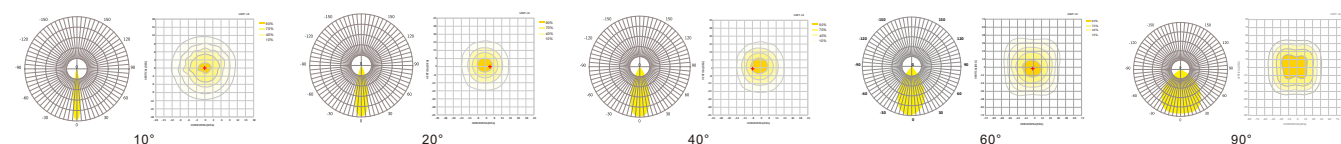


190 Lm/W

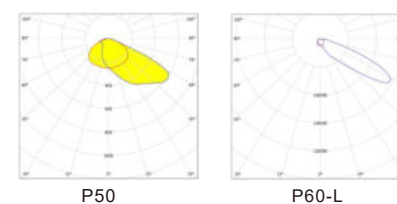
Model	Watt	Efficiency #1	Lumen	Efficiency#2	Lumen	Efficiency#3	Lumen	Weight
LSHM-480W-LV(XXK)ProX	480W	160Lm/w±3%	76,800Lm	170lm/w±3%	81,600Lm	200Lm/w±3%	80,000Lm	12.6kg
LSHM-600W-LV(XXK)ProX	600W	160Lm/w±3%	96,000Lm	175lm/w±3%	105,000Lm	190Lm/w±5%	91,200Lm	14.75kg
LSHM-720W-LV(XXK)ProX	720W	155Lm/w±3%	116,000Lm	170lm/w±3%	122,400Lm	200Lm/w±5%	120,000Lm	17.25kg
LSHM-900W-LV(XXK)ProX	900W	160Lm/w±3%	144,000Lm	175lm/w±3%	157,500Lm	190Lm/w±5%	136,800Lm	19.4kg
LSHM-1000W-LV(XXK)ProX	1000W	160Lm/w±3%	160,000Lm	170lm/w±3%	170,000Lm	190Lm/w±5%	190,000Lm	19.4.5kg
LSHM-1440W-LV(XXK)ProX	1440W	160Lm/w±3%	230,400Lm	170lm/w±3%	252,000Lm	190Lm/w±5%	228,000Lm	23.7kg

Beam Angle

Symmetrical



Asymmetrical





STADIUMS
ARENAS



OUTDOOR SPORTS



MULTI SPORTS
HALLS



SWIMMING
POOLS



HARBOR
WHARF



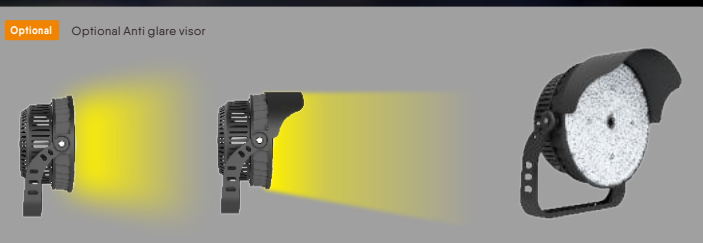
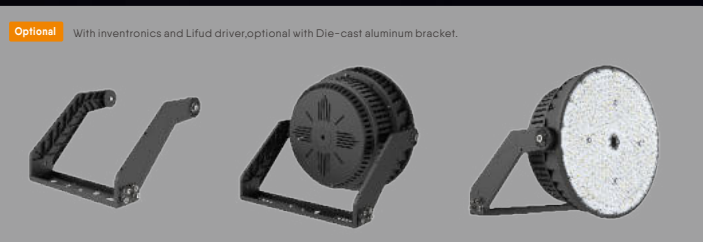
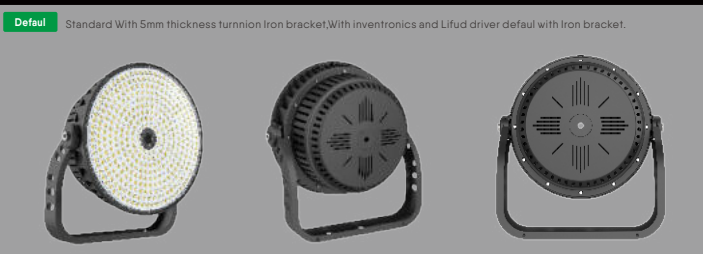
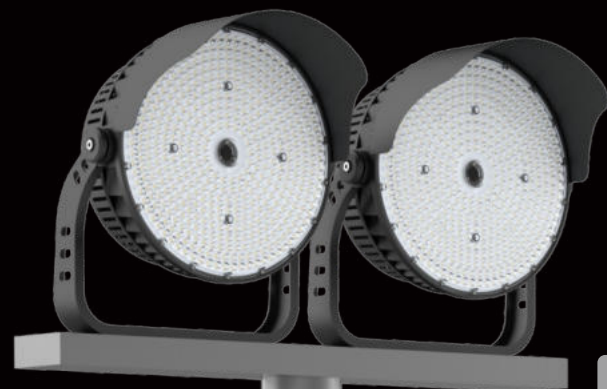
AIRPORTS



Intelligent Dimming Control System



Different from other typical fittings that fastened by one iron screw and nut, it uses AISI316 parts to fasten the fitting and bracket. Passed wind speed test >60m/s. Resist up to level-17 hurricane.



ROUND

LED HIGH MAST LIGHTS

- Light Source:SMD 5050
- Input Volt: 100~277VAC or 198~440VAC
- IP & IK Rating : IP66 & IK10
- Bracket Materials: Iron or Aluminum die casting
- Fuction: Dali2.0 & DMX
- SPD: 10KV
- Beam Angle: 400W-800W 15° / 25° / 40° / 60°/90°
- Beam Angle: 900W-1200W 12° / 22° / 40° / 60°
- Color Temp: 3000K~6000K
- 5 years warranty



100-277V



347-480V



Dimmable



L90B10
>100,00hrs



Adjust



-40~55°C



IK10



IP66



Aluminum die casting

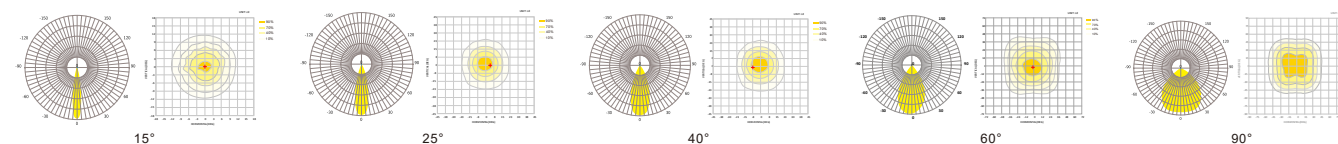


175Lm/W

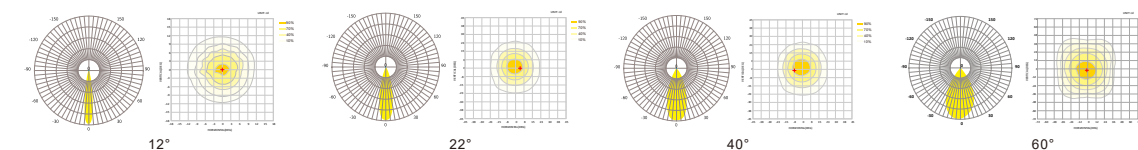
Model	Watt	Efficiency #1	Lumen	Efficiency#2	Lumen	Bracket Materials	Weight
LSHM-400W(XXX)Round	400W	175lm/w±5%	70,000Lm	185lm/w±5%	74,000Lm	Iron or Aluminum die casting	14.9kg
LSHM-500W(XXX)Round	500W	170lm/w±5%	85,000Lm	180lm/w±5%	90,000Lm	Iron or Aluminum die casting	14.9kg
LSHM-600W(XXX)Round	600W	165lm/w±5%	99,000Lm	175lm/w±5%	105,000Lm	Iron or Aluminum die casting	14.9kg
LSHM-700W(XXX)Round	700W	170lm/w±5%	119,000Lm	180lm/w±5%	126,000Lm	Iron or Aluminum die casting	18.4kg
LSHM-800W(XXX)Round	800W	165lm/w±5%	132,000Lm	175lm/w±5%	140,000Lm	Iron or Aluminum die casting	18.4kg
LSHM-900W(XXX)Round	900W	165lm/w±5%	148,500Lm	175lm/w±5%	157,500Lm	Iron or Aluminum die casting	22.0kg
LSHM-1000W(XXX)Round	1000W	165lm/w±5%	165,000Lm	175lm/w±5%	175,000Lm	Iron or Aluminum die casting	22.0kg
LSHM-1000W(XXX)Round-B	1000W	175lm/w±5%	175,000Lm	185lm/w±5%	185,000Lm	Iron or Aluminum die casting	25.8kg
LSHM-1200W(XXX)Round	1200W	165lm/w±5%	198,000Lm	175lm/w±5%	210,000Lm	Iron or Aluminum die casting	25.8kg

Beam Angle

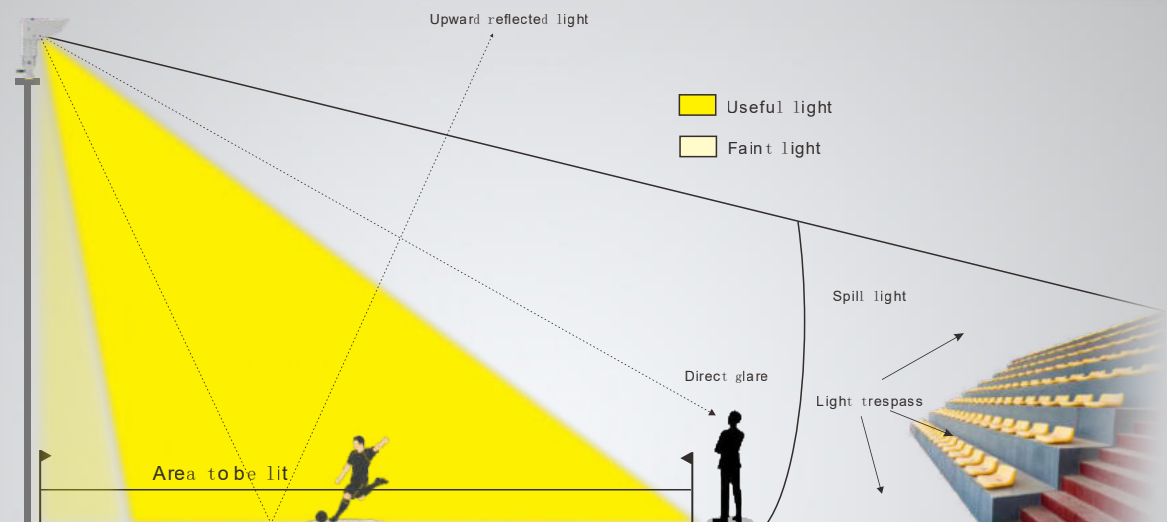
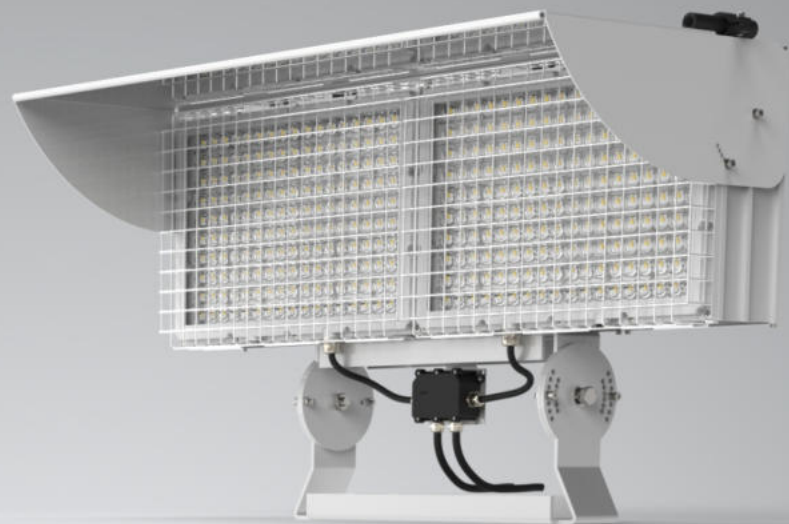
Symmetrical 400W-800W



Symmetrical 900W-1200W



170Lm/W

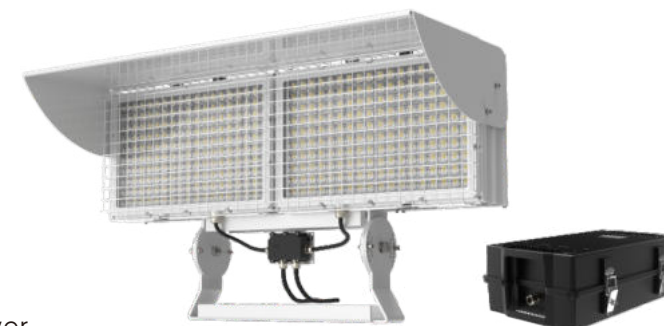


ALPHA

ANTI GLARED LED STADIUM FLOOD LIGHT

500W 600W 1000W 1200W

- Light Source:SMD 5050
- Input Volt: 176-305VAC
- IP & IK Rating : IP66 & IK08
- Dimmable: non-dimmable (Dimmable Optional)
- SPD: 10KV (20KV Optional)
- Beam Angle: P70 P45 30° 60° 90° T2M T3M
- Color Temp: 3000-6000K
- CRI: CRI>70 (CRI>80 optimal)
- GR: <40
- Anti glared Visor: Rotatable
- Reflector driver box: External Driver Box & Internal driver



51.0-56.0m/s
Wind load



IP66



IK08



Light Weight



Salt Spray Test



10KV 20KV



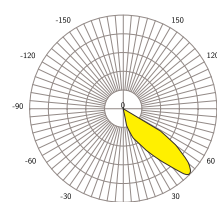
China Patent design



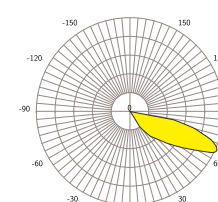
Europe Patent design

Model	Watt	Lumen	Efficiency	CCT	Size	Driver	Weight
LSASL-500W-LV(XXK)	500W	70,000Lm	140Lm/w±3%	3000-6000K	470x382x525mm	Inventronics	16kg
		85,000Lm	170Lm/w±3%				
LSASL-600W-LV(XXK)	600W	81,000Lm	135Lm/w±3%	3000-6000K	470x382x525mm	Inventronics	16kg
		99,000Lm	165Lm/w±3%				
LSASL-1000W-LV(XXK)	1000W	140,000Lm	140Lm/w±3%	3000-6000K	920x382x545mm	Inventronics	28kg
		170,000Lm	170Lm/w±3%				
LSASL-1200W-LV(XXK)	1200W	162,000Lm	135Lm/w±3%	3000-6000K	920x382x545mm	Inventronics	28kg
		198,000Lm	165Lm/w±3%				

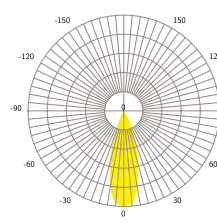
Beam Angle



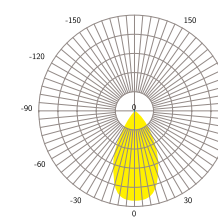
P45



P70



30°

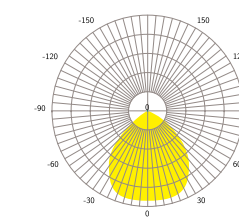


60°

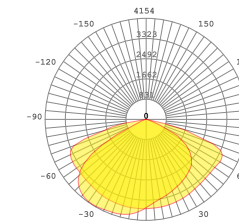
P45 P70 Optics

No Light Pollution To The Sky

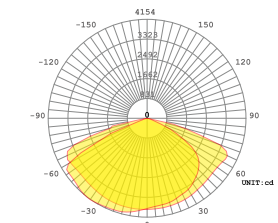
Professional Optics and special structure design to achieve human-centric Lighting. People won't see the light source when standing on the ground, Low glare, No uplight, excellent control of backlight and spill light, which makes Alpha Stadium Lights an ideal product to make the environment comfortable.



90°



T2M



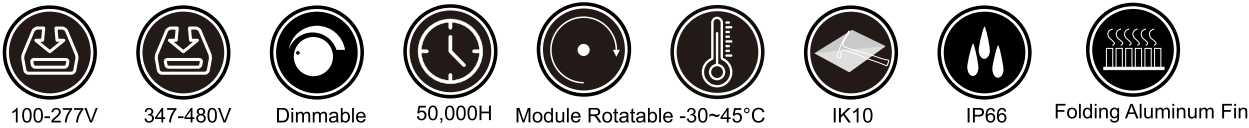
T3M

TRANSFORMER

LED HIGH MAST LIGHTS

- Light Source:SMD 5050
- Input Volt: 100~277VAC
- IP & IK Rating : IP66 & IK10
- Dimmable: 1-10V / 0-10V (Optional)
- SPD: 10KV / 20KV (Optional)
- Beam Angle: Symmetrical 10° / 20° / 40° / 60° / 90° / 40x100°
- Beam Angle: Asymmetrical P50 / P65 / P70
- Color Temp: 3000K~6500K
- Modules: 360° Rotatable
- 5 years warranty

175Lm/W



Model	Watt	Efficiency	Lumen	CCT	Driver	Weight
LSTHM-B400W-LV(XXK)	400W	160Lm/w±3%	64,000Lm	3000K-6000K	Meanwell	23.0KG
		175Lm/w±3%	70,000Lm			
LSTHM-B480W-LV(XXK)	480W	155Lm/w±3%	74,400Lm	3000K-6000K	Meanwell	23.0KG
		170Lm/w±3%	81,600Lm			
LSTHM-B600W-LV(XXK)	600W	160Lm/w±3%	96,000Lm	3000K-6000K	Meanwell	26.5KG
		175Lm/w±3%	105,000Lm			
LSTHM-B720W-LV(XXK)	720W	155Lm/w±3%	111,600Lm	3000K-6000K	Meanwell	26.5KG
		170Lm/w±3%	122,400Lm			
LSTHM-B800W-LV(XXK)	800W	160Lm/w±3%	128,000Lm	3000K-6000K	Meanwell	31.5KG
		175Lm/w±3%	140,000Lm			
LSTHM-B960W-LV(XXK)	960W	155Lm/w±3%	148,800Lm	3000K-6000K	Meanwell	31.5KG
		170Lm/w±3%	163,200Lm			
LSTHM-B1000W-LV(XXK)	1000W	160Lm/w±3%	160,000Lm	3000K-6000K	Meanwell	37.0KG
		175Lm/w±3%	175,000Lm			
LSTHM-B1200W-LV(XXK)	1200W	155Lm/w±3%	186,000Lm	3000K-6000K	Meanwell	37.0KG
		170Lm/w±3%	204,000Lm			
LSTHM-B1440W-LV(XXK)	1440W	160Lm/w±3%	230,400Lm	3000K-6000K	Meanwell	43.0KG
		170Lm/w±3%	244,800Lm			

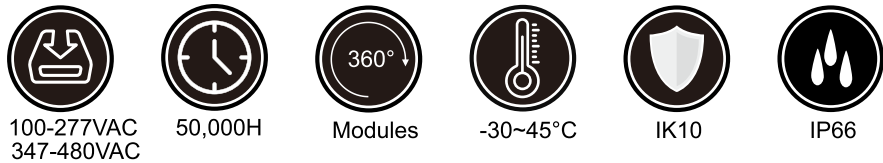


ULTRA

LED HIGH MAST LIGHTS 400W ~ 1800W

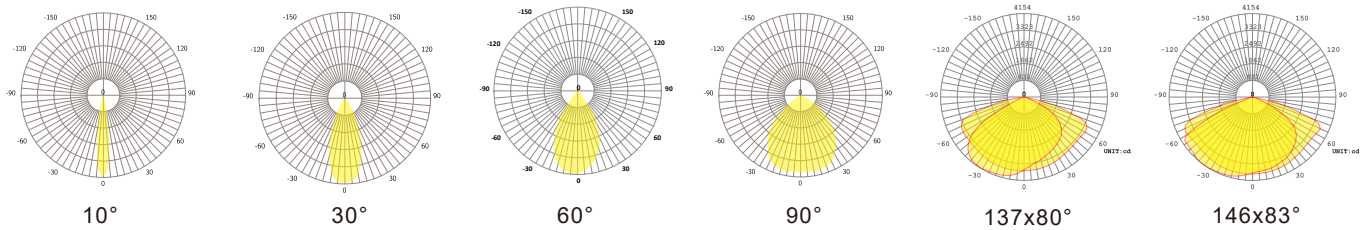
- Light Source: SMD 5050
- Input Volt: 100~277VAC / 347~480VAC
- IP Rating IK Rating : IP66 & IK08
- Beam Angle:10° 30° 60° 90° 137*80° 146*83°
- Color Temp: 3000K 4000K 5000K 5700K 6000K
- With Tempered glass
- 5 years warranty

190Lm/W



Model	Watt	Efficiency	Lumen	Driver	Size (LxWxH)	Weight
LSHM-400W-LV(XXK)Ultra	400W	180lm/w±3%	72,000Lm	Inventronics/Sosen	531x377x129mm	15Kg
LSHM-480W-LV(XXK)Ultra	480W	190LM/W±3%	912,000Lm	Inventronics/Sosen	637x462x134mm	15Kg
LSHM-600W-LV(XXK)Ultra	600W	180LM/W±3%	108,000Lm	Inventronics/Sosen	637x462x134mm	15Kg
LSHM-800W-LV(XXK)Ultra	800W	180LM/W±3%	144,000Lm	Inventronics/Sosen	763x573x151.5mm	32Kg
LSHM-960W-LV(XXK)Ultra	960W	190LM/W±3%	182,400Lm	Inventronics/Sosen	869x678x152mm	32Kg
LSHM-1200W-LV(XXK)Ultra	1200W	180LM/W±3%	216,000Lm	Inventronics/Sosen	869x678x152mm	48Kg
LSHM-1440W-LV(XXK)Ultra	1440W	190LM/W±3%	273,600Lm	Inventronics/Sosen	1267x678x152mm	48Kg
LSHM-1800W-LV(XXK)Ultra	1800W	180LM/W±3%	324,000Lm	Inventronics/Sosen	1267x678x152mm	48Kg

Beam Angle





LED CONVEYOR LIGHT

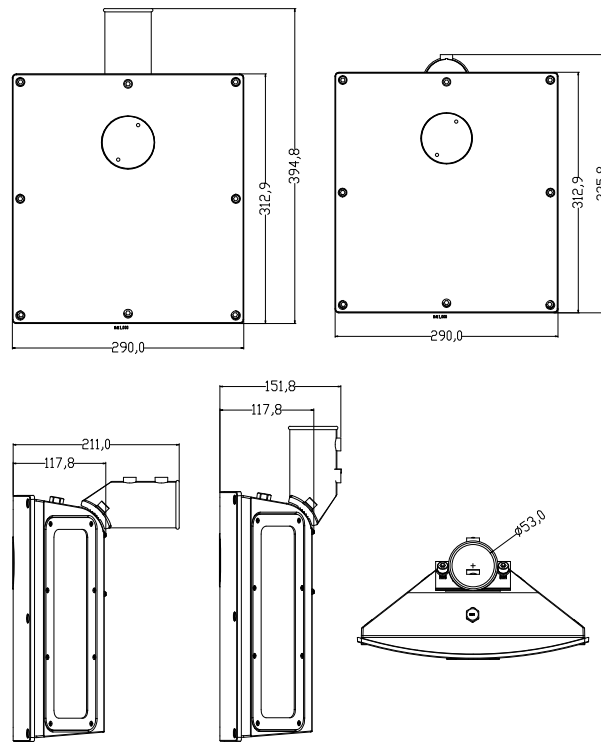
EASY TO INSTALL, HIGHLY RELIABLE CONVEYOR LIGHT

- As high efficiency up to 165Lm/w which means less power and lower bill of electricity
- It's available with a solid-state integral emergency module.it performs constant operational readiness tests,ensuring reliable emergency lighting will be available when needed.
- Operating temp is -30 ~ 40°C for Emergency version
- 5 years warranty

165Lm/W

TECHNICAL PARAMETERS

Light Source	SMD 3030
IK & IP Rating	IK08 / IP66
Input Voltage	100-277VAC
CCT	3000K~6000K
Efficiency	165Lm/W
Operating Temperature	-30 ~ 50°C
Lifetime	50,000+ hours
Arm Dia	32~42mm



L	42cm
W	38cm
H	22cm
G.W.	5.2Kg
Box Qty	1PC

SPECIFICATIONS INFORMATION

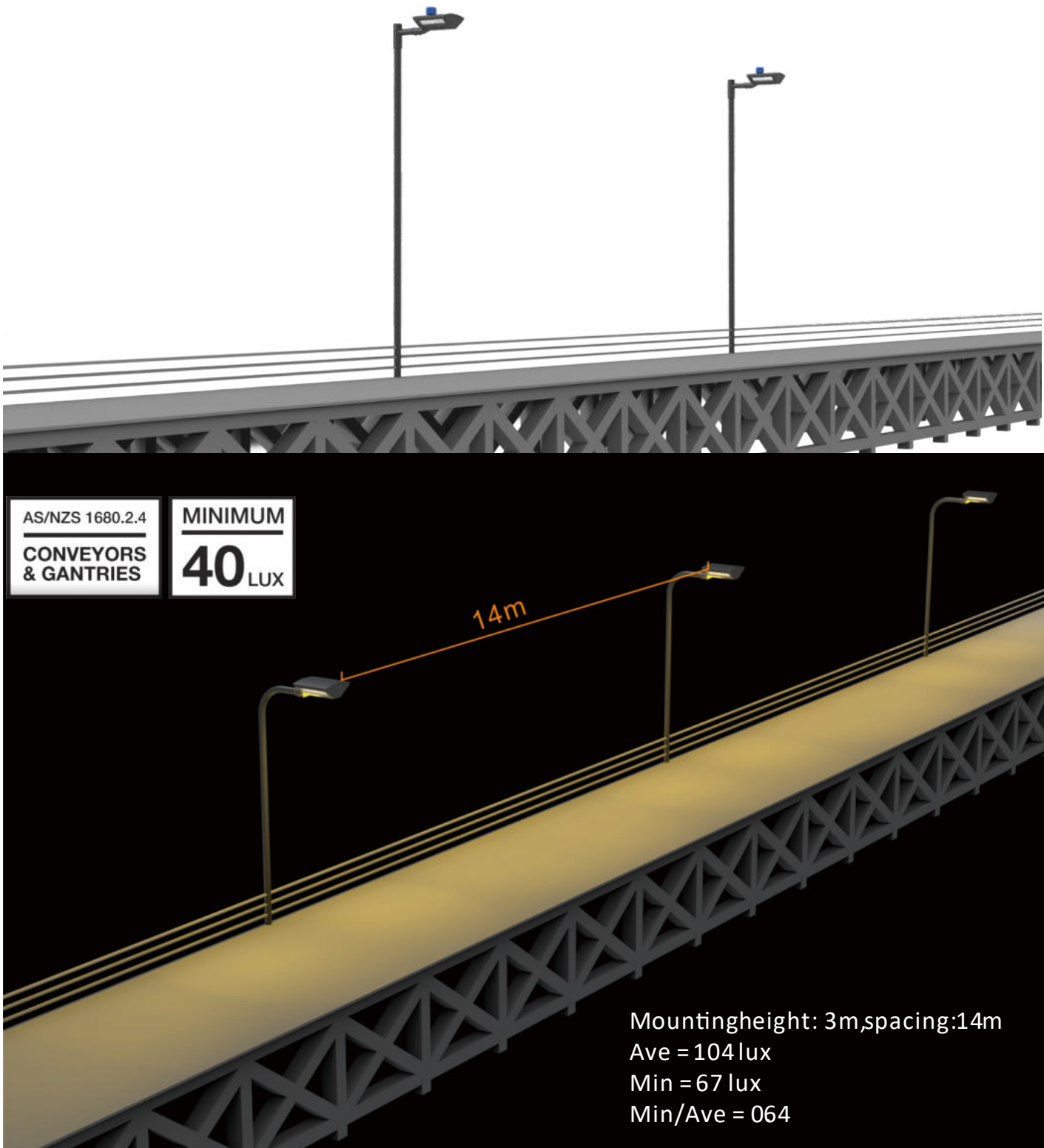
Model	Watt	Input Voltage	Efficiency	Lumen	Beam Angles	SPD (Optional)	Driver
LSCVL-30W(XXK)	30W	100-277VAC	165Lm/w	4950Lm	Dedicated Optic	10KV/20KV	Moso Driver
LSCVL-36W(XXK)	36W	100-277VAC	162Lm/w	5832Lm	Dedicated Optic	10KV/20KV	Moso Driver
LSCVL-42W(XXK)	42W	100-277VAC	158Lm/w	6636Lm	Dedicated Optic	10KV/20KV	Moso Driver
LSCVL-62W(XXK)	62W	100-277VAC	155Lm/w	9610Lm	Dedicated Optic	10KV/20KV	Moso Driver
LSCVL-70W(XXK)	70W	100-277VAC	150Lm/w	10500Lm	Dedicated Optic	10KV/20KV	Moso Driver

*3000K: The luminous flux is 15% less compared to 5000K

LED CONVEYOR LIGHT

30W 36W 42W 62W 70W

It is designed to provide the most energy-efficient way of illuminating industrial conveyors and walkways, capable of delivering the required minimum of 40 lux with an average of 80 lux when spaced as far as 15m apart with a typical installation height of 3.0m Raising the bar of performance and efficiency for industrial conveyor and walkway lighting



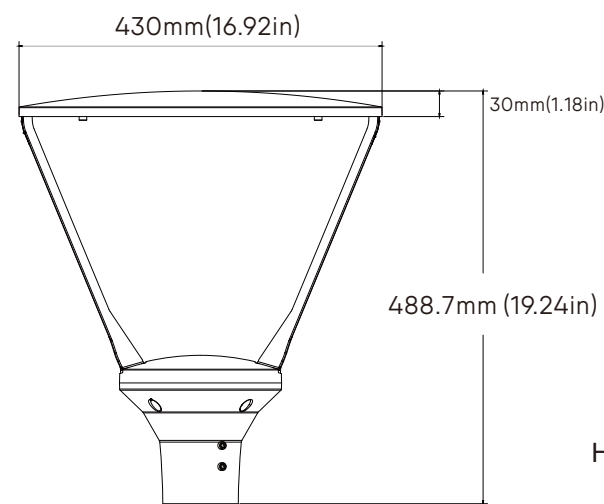


SKYSCRAPER

Urban Lighting LED Post Top Light
Tempered Outdoor Street Landscape Light Fixtures

Wattage Switchable	3 CCT Switchable
30W / 40W / 50W	3000K-4000K-5000K
60W / 80W / 100W	
100W / 120W / 150W	

170Lm/W



TECHNICAL PARAMETERS

Light Source	SMD 2835
IK & IP Rating	IK08 / IP66
Input Voltage	100-277VAC
CCT	3000K~6000K
Efficiency	140~170Lm/W
Beam Angle	T2 T3 T4 T5(140x140°)
Lifetime	50,000+ hours
Arm Dia	60-80mm



L	54cm
W	48cm
H	30cm
G.W.	7.5Kg
Box Qty	1PC

SPECIFICATIONS INFORMATION

Model	Watt	Input Voltage	Efficiency	Lumen	Beam Angles	SPD (Optional)	Driver
LSPT-30W(XXK)Plus	30W	100-277VAC	170Lm/w	5100Lm	T2 T3 T4 T5(140x140°)	10KV/20KV	Lifud/Moso/Sosen/Becky
LSPT-40W(XXK)Plus	40W	100-277VAC	165Lm/w	6600Lm	T2 T3 T4 T5(140x140°)	10KV/20KV	Lifud/Moso/Sosen/Becky
LSPT-50W(XXK)Plus	50W	100-277VAC	160Lm/w	8000Lm	T2 T3 T4 T5(140x140°)	10KV/20KV	Lifud/Moso/Sosen/Becky
LSPT-60W(XXK)Plus	60W	100-277VAC	160Lm/w	9600Lm	T2 T3 T4 T5(140x140°)	10KV/20KV	Lifud/Moso/Sosen/Becky
LSPT-80W(XXK)Plus	80W	100-277VAC	155Lm/w	12400Lm	T2 T3 T4 T5(140x140°)	10KV/20KV	Lifud/Moso/Sosen/Becky
LSPT-100W(XXK)Plus	100W	100-277VAC	150Lm/w	15000Lm	T2 T3 T4 T5(140x140°)	10KV/20KV	Lifud/Moso/Sosen/Becky
LSPT-120W(XXK)Plus	120W	100-277VAC	140Lm/w	16800Lm	T2 T3 T4 T5(140x140°)	10KV/20KV	Lifud/Moso/Sosen/Becky
LSPT-150W(XXK)Plus	150W	100-277VAC	140Lm/w	21000Lm	T2 T3 T4 T5(140x140°)	10KV/20KV	Lifud/Moso/Sosen/Becky

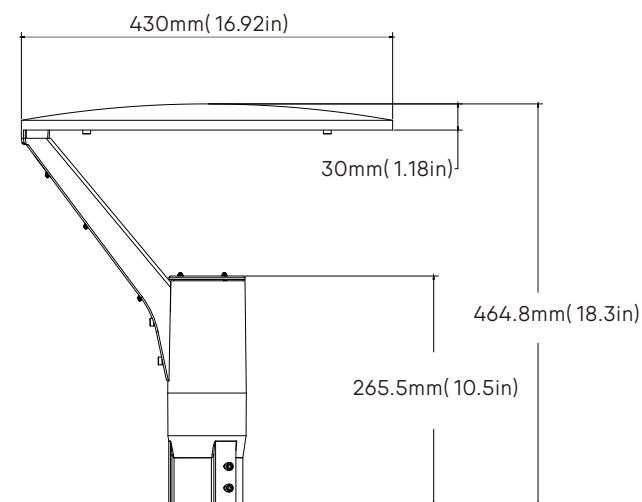


SKYLINE

Urban Lighting LED Post Top Light
Tempered Outdoor Street Landscape Light Fixtures

Wattage Switchable	3 CCT Switchable
30W / 40W / 50W	3000K-4000K-5000K
60W / 80W / 100W	
100W / 120W / 150W	

170Lm/W



TECHNICAL PARAMETERS

Light Source	SMD 2835
IK & IP Rating	IK08 / IP66
Input Voltage	100-277VAC
CCT	3000K~6000K
Efficiency	140~170Lm/W
Beam Angle	T2 T3 T4 T5(140x140°)
Lifetime	50,000+ hours
Arm Dia	60-80mm



L	54cm
W	48cm
H	20
G.W.	8.0Kg
Box Qty	1PC

SPECIFICATIONS INFORMATION

Model	Watt	Input Voltage	Efficiency	Lumen	Beam Angles	SPD (Optional)	Driver
LSPT-30W(XXK)	30W	100-277VAC	170Lm/w	5100Lm	T2 T3 T4 T5(140x140°)	10KV/20KV	Lifud/Moso/Sosen/Becky
LSPT-40W(XXK)	40W	100-277VAC	165Lm/w	6600Lm	T2 T3 T4 T5(140x140°)	10KV/20KV	Lifud/Moso/Sosen/Becky
LSPT-50W(XXK)	50W	100-277VAC	160Lm/w	8000Lm	T2 T3 T4 T5(140x140°)	10KV/20KV	Lifud/Moso/Sosen/Becky
LSPT-60W(XXK)	60W	100-277VAC	160Lm/w	9600Lm	T2 T3 T4 T5(140x140°)	10KV/20KV	Lifud/Moso/Sosen/Becky
LSPT-80W(XXK)	80W	100-277VAC	155Lm/w	12400Lm	T2 T3 T4 T5(140x140°)	10KV/20KV	Lifud/Moso/Sosen/Becky
LSPT-100W(XXK)	100W	100-277VAC	150Lm/w	15000Lm	T2 T3 T4 T5(140x140°)	10KV/20KV	Lifud/Moso/Sosen/Becky
LSPT-120W(XXK)	120W	100-277VAC	140Lm/w	16800Lm	T2 T3 T4 T5(140x140°)	10KV/20KV	Lifud/Moso/Sosen/Becky
LSPT-150W(XXK)	150W	100-277VAC	140Lm/w	21000Lm	T2 T3 T4 T5(140x140°)	10KV/20KV	Lifud/Moso/Sosen/Becky

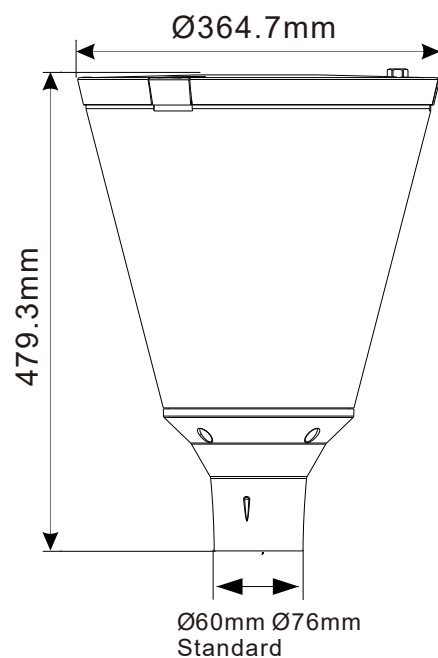


SKYLAR

Urban Lighting LED Post Top Light
Tempered Outdoor Street Landscape Light Fixtures

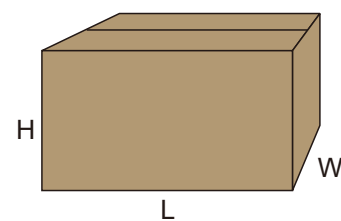
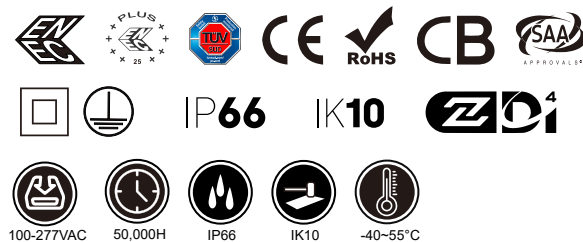
Wattage Switchable	3 CCT Switchable
40%-60%-80%-100%	3000K-4000K-5000K
	4000K-5000K-6000K

170Lm/W



TECHNICAL PARAMETERS

Light Source	SMD 5050
IK & IP Rating	IK10 / IP66
Input Voltage	120-277VAC
CCT	3000K~6000K
Efficiency	170Lm/W
Beam Angle	120° T2-M T2-S T3-M T3-S T4-M T5 P45
Lampshade type	Transparent PC (UV protection)
Arm Dia	Ø60mm Ø76mm



L	45cm
W	45cm
H	55cm
G.W.	5.8Kg
Box Qty	1PC

SPECIFICATIONS INFORMATION

Model	Watt	Input Voltage	Efficiency	Lumen	Beam Angles	Driver
LSPT-30W(XXK)skylar	30W	120-277VAC	170Lm/w	5100Lm	120° T2-M T2-S T3-M T3-S T4-M T5 P45	Lifud/Moso/Sosen
LSPT-40W(XXK)skylar	40W	120-277VAC	170Lm/w	6800Lm	120° T2-M T2-S T3-M T3-S T4-M T5 P45	Lifud/Moso/Sosen
LSPT-50W(XXK)skylar	50W	120-277VAC	170Lm/w	8500Lm	120° T2-M T2-S T3-M T3-S T4-M T5 P45	Lifud/Moso/Sosen
LSPT-60W(XXK)skylar	60W	120-277VAC	170Lm/w	10200Lm	120° T2-M T2-S T3-M T3-S T4-M T5 P45	Lifud/Moso/Sosen

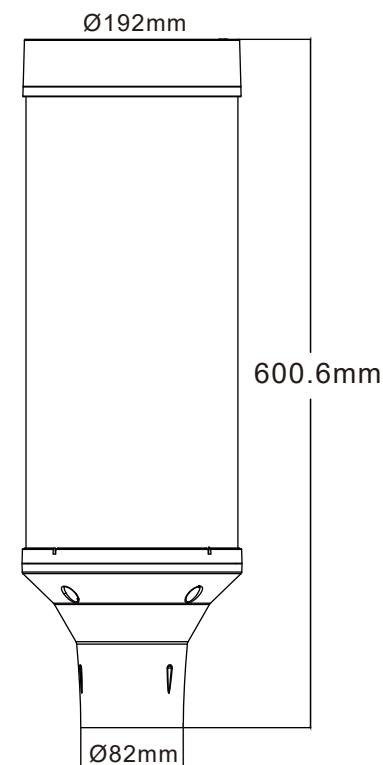


SKYLINE

Urban Lighting LED Post Top Light
Tempered Outdoor Street Landscape Light Fixtures

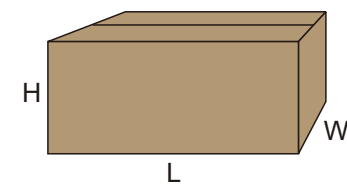
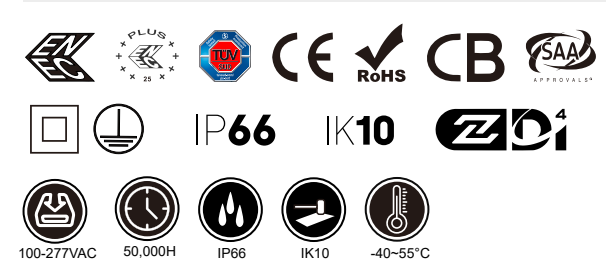
Wattage Switchable	3 CCT Switchable
40%-60%-80%-100%	3000K-4000K-5000K
	4000K-5000K-6000K

170Lm/W



TECHNICAL PARAMETERS

Light Source	SMD 5050
IK & IP Rating	IK10 / IP66
Input Voltage	120-277VAC
CCT	3000K~6000K
Efficiency	170Lm/W
Beam Angle	T2M T2S T3M T3S T4M T5 P45
Lifetime	50,000+ hours
Arm Dia	82mm



L	/cm
W	/cm
H	/cm
G.W.	/Kg
Box Qty	1PC

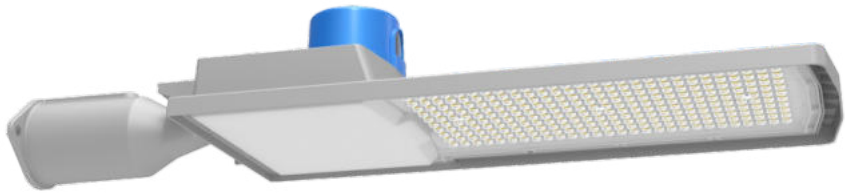
SPECIFICATIONS INFORMATION

Model	Watt	Input Voltage	Efficiency	Lumen	Beam Angles	Driver
LSPT-30W(XXK)Skypilla	30W	120-277VAC	170Lm/w	5100Lm	T2M T2S T3M T3S T4M T5 P45	Lifud/Moso/Sosen
LSPT-40W(XXK)Skypilla	40W	120-277VAC	170Lm/w	6800Lm	T2M T2S T3M T3S T4M T5 P45	Lifud/Moso/Sosen
LSPT-50W(XXK)Skypilla	50W	120-277VAC	170Lm/w	8500Lm	T2M T2S T3M T3S T4M T5 P45	Lifud/Moso/Sosen
LSPT-60W(XXK)Skypilla	60W	120-277VAC	170Lm/w	10200Lm	T2M T2S T3M T3S T4M T5 P45	Lifud/Moso/Sosen

SATURN

LED STREET LIGHTS

- Light Source:SMD 5050
- Input Volt: 100-277VAC
- IP Rating IK Rating : IP67 IK08
- Beam Angle:70x140°
- Color Temp: 3000-6000K
- Arm Dia: 60mm
- 5 years warranty

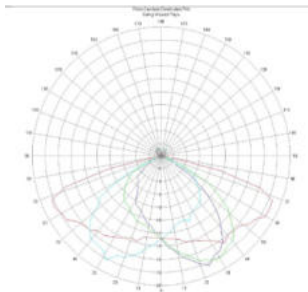


Part Number	LSSSL-30W(XXX)	LSSSL-50W(XXX)	LSSSL-80W(XXX)	LSSSL-100W(XXX)	LSSSL-120W(XXX)
Watt	30W	50W	80W	100W	120W
Efficiency	190lm/w±3%	190lm/w±3%	190lm/w±3%	190lm/w±3%	190lm/w±3%
Dimensions (mm)	501*127*78mm	548*147*78mm	588*206*78mm	588*206*78mm	588*206*78mm
Lumen	5,700Lm	9,500Lm	15,200Lm	19,000Lm	22,800Lm
Driver	Lampshining	Lampshining	Sosen/Lifud	Sosen/Lifud	Sosen/Lifud

Part Number	LSSSL-150W(XXX)	LSSSL-180W(XXX)	LSSSL-200W(XXX)
Watt	150W	180W	200W
Efficiency	190lm/w±3%	190lm/w±3%	190lm/w±3%
Dimensions (in)	669*222*78mm	718*237*78mm	718*237*78mm
Lumen	28,500Lm	34,200Lm	38,000Lm
Driver	Sosen/Lifud	Sosen/Lifud	Sosen/Lifud



Beam Angle

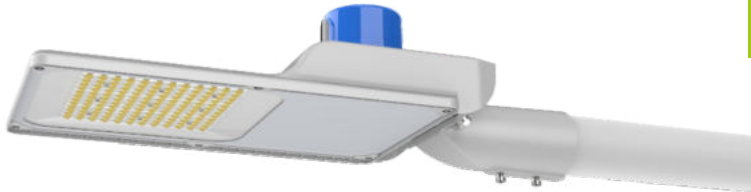


70x140°

MARS

LED STREET LIGHTS 25W~200W

- Light Source: SMD 5050
- Input Volt: 100-277Vac
- IP & IK Rating: IP66 & IK08
- Beam Angle:T2M ,T2S, T3M ,T3S, T4M ,T4S
- Color Temp: 3000-6000K
- Arm Dia: 60mm
- No external reflectors required
- 5 years warranty

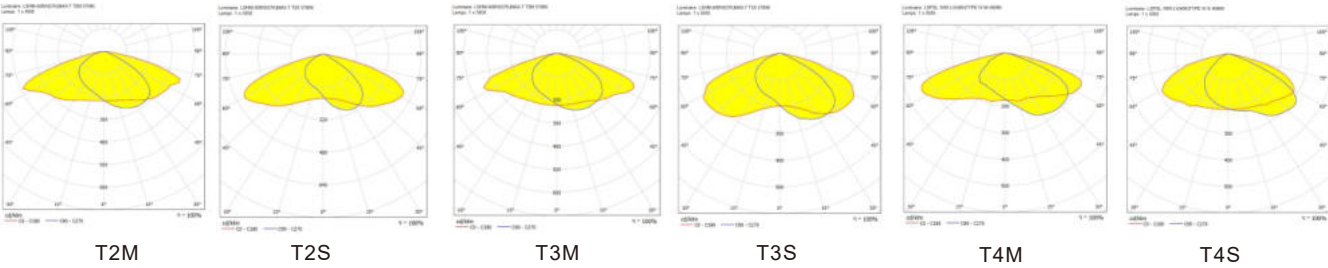


	TINY MODEL	TINY MODEL	SMALL MODEL	SMALL MODEL
Model	LSMSL-T40W-LV(XXX)	LSMSL-T60W-LV(XXX)	LSMSL-S80W-LV(XXX)	LSMSL-S100W-LV(XXX)
Watt	40W	60W	80W	100W
Efficiency	150~180Lm/w±3%	150~180Lm/w±3%	150~180Lm/w±3%	150~180Lm/w±3%
Lumen	7200Lm	10800Lm	14400Lm	18000Lm
Driver	Sosen & Moso	Sosen & Moso	Sosen & Moso	Sosen & Moso
Surge protection	10KV	10KV	10KV	10KV

	MEDIUM MODEL	MEDIUM MODEL	LARGE MODEL	LARGE MODEL
Model	LSMSL-M120W-LV(XXX)	LSMSL-M150W-LV(XXX)	LSMSL-L180W-LV(XXX)	LSMSL-L200W-LV(XXX)
Watt	120W	150W	180W	200W
Efficiency	150~180Lm/w±3%	150~180Lm/w±3%	150~180Lm/w±3%	150~180Lm/w±3%
Lumen	21600Lm	27000Lm	32400Lm	36000Lm
Driver	Sosen & Moso	Sosen & Moso	Sosen & Moso	Sosen & Moso
Surge protection	10KV	10KV	10KV	10KV



Beam Angle





180Lm/W

PLUTO SERIES
LED STREET LIGHT 10W-300W

Technical Specifications

- 1) ENEC ,ENEC+ , EPD, ZD4I, TUV, CE ,CB ,IECEE ,SAA ,RoHS, LM79 ,LM80, LM82 ,TM21 ,IK08,IK10.
- 2) Salt Spray test 3G Vibration Photobiosafety test,Sand test,UV test.
- 3) REACH L90B10 >100.000hrs.
- 4) EN60068-2-1 ,EN60068-2-2 ,IEC 63158-2018 & IEC TR 61547-2020 Available.

Model	Watt	Lumen	Efficiency	Beam Angle	Driver	L90B10 Lifespan
LSPSL-25W-LV(XXK)	25W	4000Lm	160LM/W±3%	T2-M T2-S T3-M T3-S T4-M T4-S	Sosen/MOSO	100,000hrs
LSPSL-30W-LV(XXK)	30W	4800Lm	160LM/W±3%			
LSPSL-40W-LV(XXK)	40W	6200Lm	155LM/W±3%			
LSPSL-50W-LV(XXK)	50W	7750Lm	155LM/W±3%			
LSPSL-60W-LV(XXK)	60W	9300Lm	155LM/W±3%			
LSPSL-80W-LV(XXK)	80W	12400Lm	155LM/W±3%			
LSPSL-100W-LV(XXK)	100W	15500Lm	155LM/W±3%			
LSPSL-120W-LV(XXK)	120W	18600Lm	155LM/W±3%			
LSPSL-150W-LV(XXK)	150W	23250Lm	155LM/W±3%			
LSPSL-180W-LV(XXK)	180W	27900Lm	155LM/W±3%			
LSPSL-200W-LV(XXK)	200W	31000Lm	155LM/W±3%			
LSPSL-250W-LV(XXK)	250W	38750Lm	155LM/W±3%			
LSPSL-300W-LV(XXK)	300W	46500Lm	155LM/W±3%			

LED

IP66
IK10

100-305VAC
50/60Hz

Technical Specifications

Model	Watt	Lumen	Efficiency	Beam Angle	Driver	L90B10 Lifespan
LSPSL-25W-LV(XXK)	25W	4125Lm	165LM/W±3%	T2-M T2-S T3-M T3-S	Sosen/MOSO	100,000hrs
LSPSL-30W-LV(XXK)	30W	4950Lm	165LM/W±3%			
LSPSL-40W-LV(XXK)	40W	6600Lm	165LM/W±3%			
LSPSL-50W-LV(XXK)	50W	8250Lm	165LM/W±3%			
LSPSL-60W-LV(XXK)	60W	9900Lm	165LM/W±3%			
LSPSL-80W-LV(XXK)	80W	13200Lm	165LM/W±3%			
LSPSL-100W-LV(XXK)	100W	16500Lm	165LM/W±3%			
LSPSL-120W-LV(XXK)	120W	19800Lm	165LM/W±3%			
LSPSL-150W-LV(XXK)	150W	24750Lm	165LM/W±3%			
LSPSL-180W-LV(XXK)	180W	29700Lm	165LM/W±3%			
LSPSL-200W-LV(XXK)	200W	33000Lm	165LM/W±3%			
LSPSL-250W-LV(XXK)	250W	41250Lm	165LM/W±3%			
LSPSL-300W-LV(XXK)	300W	49500Lm	165LM/W±3%			

Model	Watt	Lumen	Efficiency	Beam Angle	Driver	L90B10 Lifespan
LSPSL-25W-LV(XXK)	25W	4500Lm	180LM/W±3%	T2-M T2-S T3-M T3-S T5 PX PXL Pedestrian	Sosen/MOSO	100,000hrs
LSPSL-30W-LV(XXK)	30W	5400Lm	180LM/W±3%			
LSPSL-40W-LV(XXK)	40W	7200Lm	180LM/W±3%			
LSPSL-50W-LV(XXK)	50W	9000Lm	180LM/W±3%			
LSPSL-60W-LV(XXK)	60W	10800Lm	180LM/W±3%			
LSPSL-80W-LV(XXK)	80W	14400Lm	180LM/W±3%			
LSPSL-100W-LV(XXK)	100W	18000Lm	180LM/W±3%			
LSPSL-120W-LV(XXK)	120W	21600Lm	180LM/W±3%			
LSPSL-150W-LV(XXK)	150W	27000Lm	180LM/W±3%			
LSPSL-180W-LV(XXK)	180W	32400Lm	180LM/W±3%			
LSPSL-200W-LV(XXK)	200W	36000Lm	180LM/W±3%			
LSPSL-250W-LV(XXK)	250W	45000Lm	180LM/W±3%			
LSPSL-300W-LV(XXK)	300W	54000Lm	180LM/W±3%			

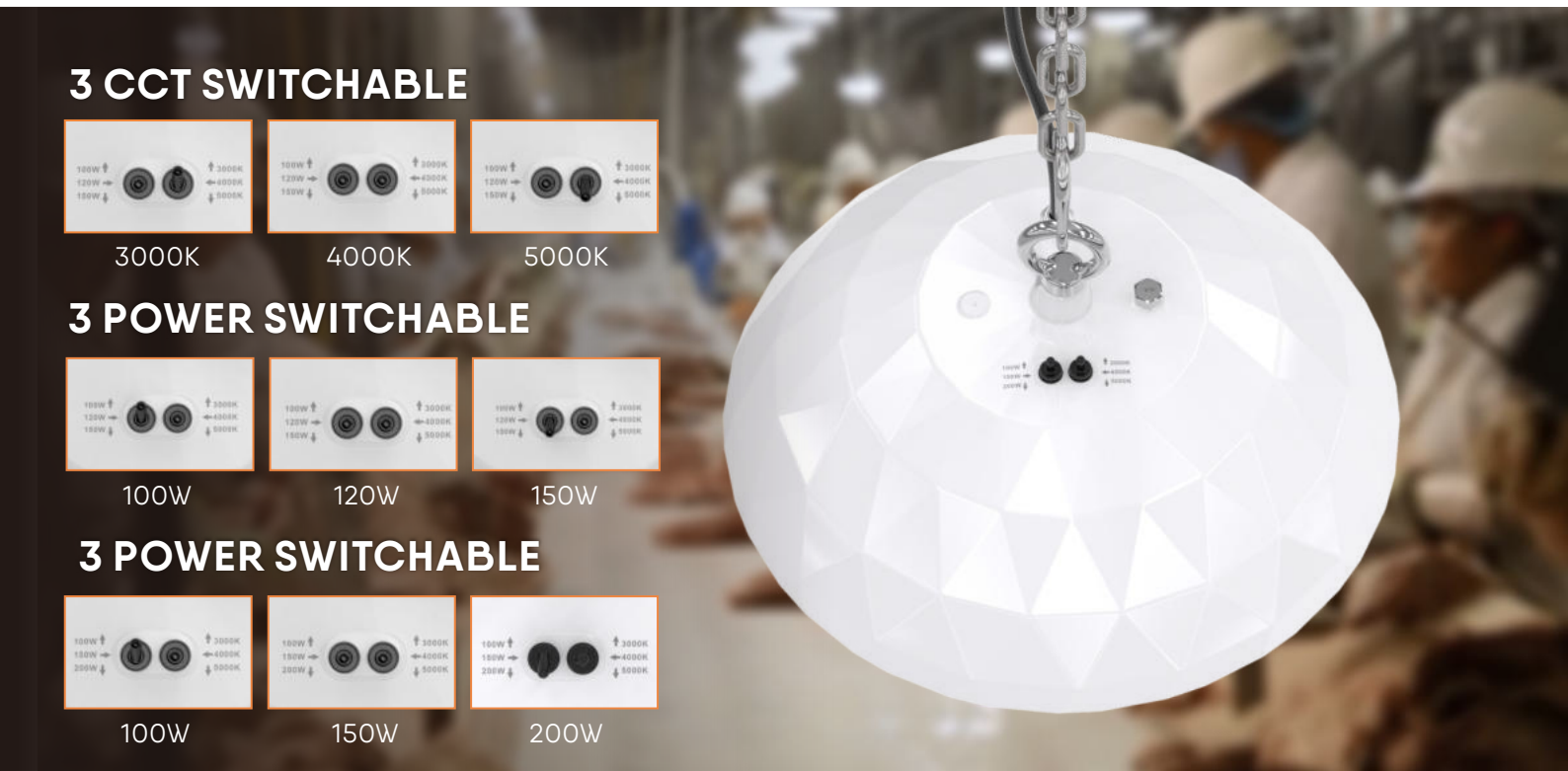
- Light Source: SMD 5050
- Input Volt: Sosen Class I & Class II Driver Are Default 100-305VAC
- Input Volt: Moso Dali& D4i 200-240VAC
- IP Rating: IP66 and IK08/IK10 • Tempered Glass: 5mm • Color Temp: 3000K ~ 6000K
- SPD: Extra 10KV • Arm Dia: 60mm • Lifespan: L90B10 >100,000hrs • 5 years warranty

LSPSL-YYW-LV(XXK)
LS=Lampshining , P = Pluto , SL=Street Light
YYW: stands for wattage 10W to 300W
LV :stands for Low Voltage
XXK: stands for color temp 2200K 3000K 4000K 5000K 5700K 6000K



Crown LED High Bay Light

3- POWER & 3-CCT SWITCHABLE



3 CCT SWITCHABLE



3 POWER SWITCHABLE



3 POWER SWITCHABLE



Selectable 3 power output and 3 CCT to suit multiple application environments.
Convenient for you to prepare the inventory, then save your cost and warehouse spacel.

Diamond-shaped smooth surface perfect appearance design CROWN SERIES food led high bay lights has a smooth body without any remainder particles, which can not see any convex fins, screws or other projecting things on the surface. The seamless body is like a piece of modern art. Meanwhile, the smooth design won't pile up dust and makes cleaning work quite easy and save much labor cost.



CROWN LED HIGH BAY LIGHT

DIP CCT & Wattage Switchable
100W 120W 150W 200W

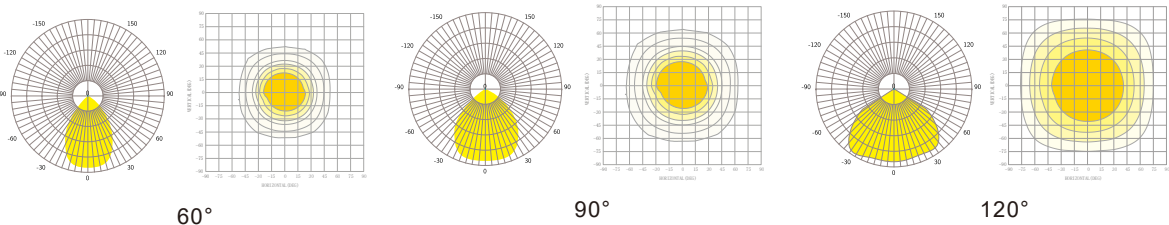
- Light Source: SMD 2835
- Input Volt: 100-277VAC
- IK & IP Rating : IK10 & IP69K
- Beam Angle: Optic 90°/120° / 60° Aluminum Reflector
- Color Temp: 3000K - 6000K
- Operating Temperature: -30~45°C
- Size: Dia405x201mm
- 5 years warranty

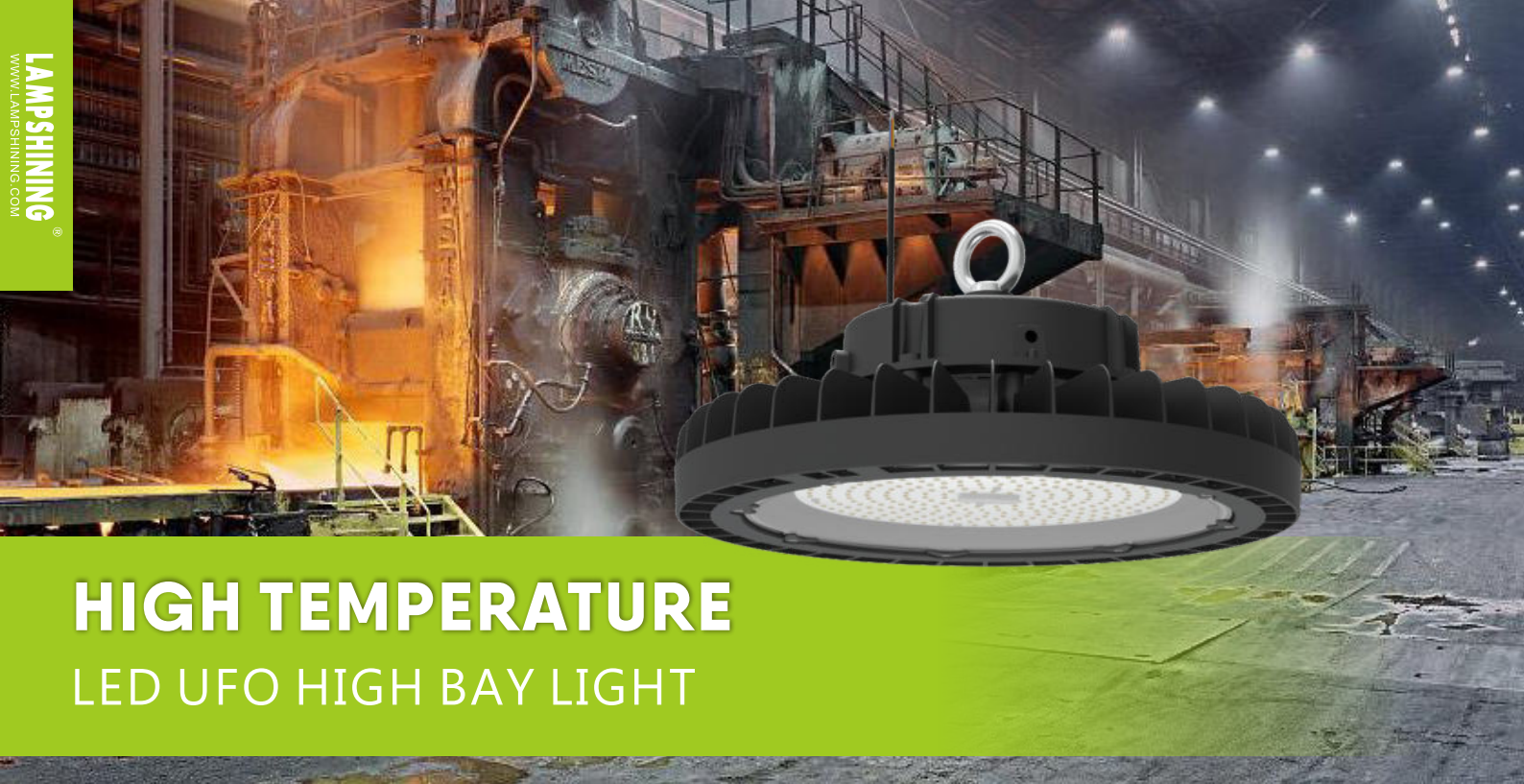


	LSCHB-100W(XXK)	LSCHB-150W(XXK)
Model	LSCHB-100W(XXK)	LSCHB-150W(XXK)
Switchable wattages	100W/120W/150W	100W/150W/200W
Efficiency	160Lm/W±3%	160Lm/W±3%
Dimensions (mm)	Dia405xH201mm	Dia405xH201mm
Lumen	16,000Lm	22,500Lm
Switchable CCT	Single CCT 3000K/4000K/5000K	
Housing	White (Optional Gray, Black, Orange)	
Power Supply	Sosen SS-160NH-E260BH	Sosen SS-200NH-E260BH

	LSCHB-100W(XXK)	LSCHB-150W(XXK)
Model	LSCHB-100W(XXK)	LSCHB-150W(XXK)
Switchable wattages	100W/120W/150W	100W/150W/200W
Efficiency	200Lm/W±5%	200Lm/W±5%
Dimensions (mm)	Dia405xH201mm	Dia405xH201mm
Lumen	20,000Lm	30,000Lm
Switchable CCT	Single CCT 3000K/4000K/5000K	
Housing	White (Optional Gray, Black, Orange)	
Power Supply	Sosen SS-160NH-E260BH	Sosen SS-200NH-E260BH

Beam Angle





HIGH TEMPERATURE

LED UFO HIGH BAY LIGHT



Ideal for high heat environments, petrochemical, complexes, Paper Mills, Glass Factories Oil & Gas, Refineries , Power, Plants painting facilities, offshore platforms, oil and; gas complexes, and more.

LED High Temperature High Bay Lighting is high heat resistant LED lighting built for temperatures up to 65°C (149°F). Designed specifically for use in hot climate regions such as in high temperature industrial applications such as die-cast facilities, foundries, iron forges, steel mills, power generation, chemical plants hot mills, pulp and paper plants, blast furnaces, etc. These industrial hot mills often experience drastic temperature fluctuations and require an industrial lighting solution with extremely high operating temperatures.



HIGH TEMPERATURE

LED HIGH BAY LIGHT

100W 150W 200W

- Light Source: SMD 3030
- Input Volt: 100-277Vac
- IK & IP Rating : IK10 & IP66
- Beam Angle: Optic 90°/120°
- Color Temp: 3000K - 6000K
- Working Temperature: 65°C
- Size: Dia400xH202mm
- 3 years warranty




100-277VAC


50,000H


IP66


IK10


-40~65°C

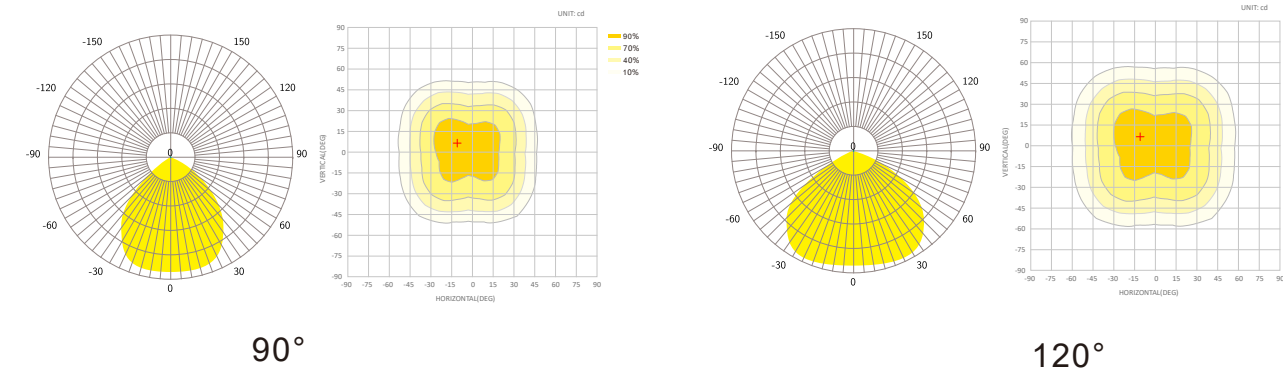
65°C

149°F

Working Temperature

Part Number	LSHUFO-100W(XXK)	LSHUFO-150W(XXK)	LSHUFO-200W(XXK)
Watt	100W	150W	200W
Efficiency	175Lm/w±3%	170Lm/w±3%	165Lm/w±3%
Dimensions (mm)	Dia400xH202	Dia400xH202	Dia400xH202
Lumen	17,500Lm	22,500Lm	33,000Lm
Beam Angle	90°/120° Optic Tempered Glass	90°/120° Optic Tempered Glass	90°/120° Optic Tempered Glass
Working Temperature	65°C	65°C	65°C

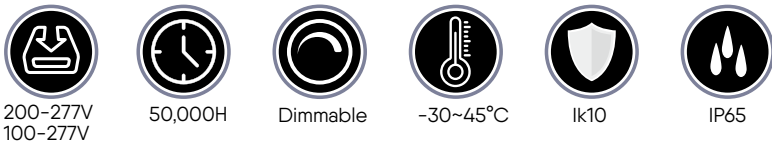
Beam Angle



6TH GEN

UFO LED HIGH BAY LIGHT

- Light Source: SMD 2835
- Input Volt: 200-277Vac
- Beam Angle: 60° /90° / 120°
- CCT Adjustable: 4000K~6000K
- High luminaire efficiency up to 200Lm/w
- Mounting Height: 6-12meter
- Housing is made of die casting aluminum ADC12
- 5 years warranty

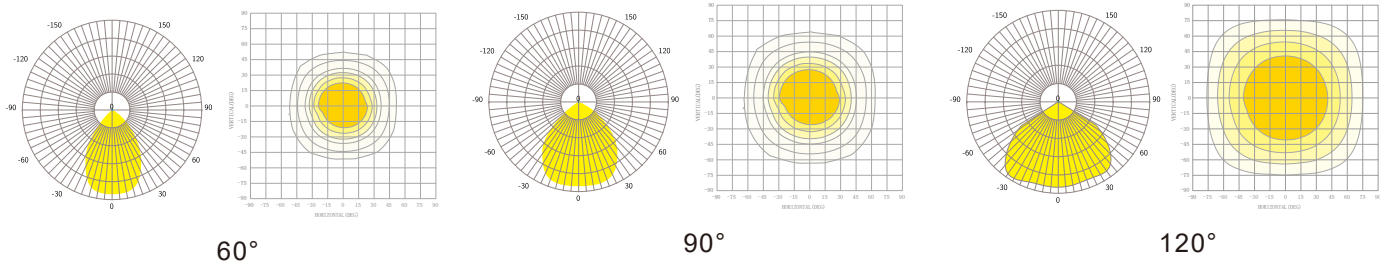


Technical Specifications

Model	Watt	Efficiency	Lumen	Efficiency	Lumen	Size(mm)
LSUFO-60WXYLVS(XXK)	60W	160lm/w±5%	9,600Lm	200lm/w±5%	12,000Lm	Dia235*H151
LSUFO-100WXYLVS(XXK)	100W	160lm/w±5%	16,000Lm	200lm/w±5%	20,000Lm	Dia254*H151
LSUFO-150WXYLVS(XXK)	150W	160lm/w±5%	24,000Lm	200lm/w±5%	30,000Lm	Dia254*H151
LSUFO-200WXYLVS(XXK)	200W	160lm/w±5%	32,000Lm	200lm/w±5%	40,000Lm	Dia299*H153
LSUFO-240WXYLVS(XXK)	240W	160lm/w±5%	38,400Lm	200lm/w±5%	48,000Lm	Dia365*H153
LSUFO-300WXYLVS(XXK)	300W	160lm/w±5%	48,000Lm	200lm/w±5%	60,000Lm	Dia385*H174
LSUFO-400WXYLVS(XXK)	400W	150lm/w±5%	60,000Lm	170lm/w±5%	68,000Lm	Dia400*H193
LSUFO-500WXYLVS(XXK)	500W	150lm/w±5%	75,000Lm	170lm/w±5%	85,000Lm	Dia490*H199



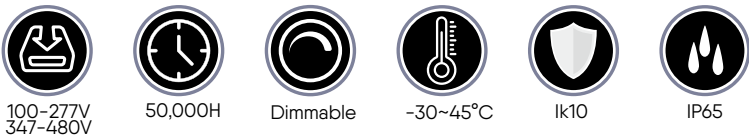
Beam Angle



Motion Sensor

Built-in induction sensor UFO led high bay light

- Light Source:SMD 2835
- Input Volt: 100-277VAC
- IP Rating: IP65
- Beam angle: 60°/90°/120°
- Sensor detective : <10meters
- Dimming : 0-10V Switch off
- Color Temp: 4000~6000K
- 5 years warranty



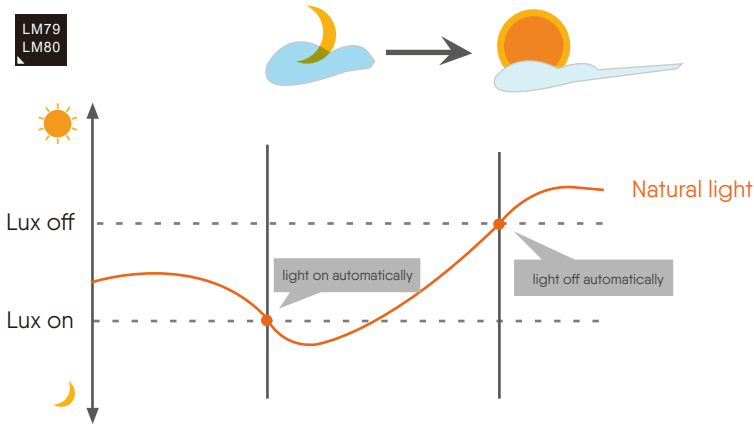
Part Number	LSUFO-100WXY-GS(XXK)	LSUFO-150WXY-GS(XXK)	LSUFO-200WXY-GS(XXK)	LSUFO-240WXY-GS(XXK)
Watt	100W	150W	200W	240W
Efficiency	160Lm/W 200Lm/W	160Lm/W 200Lm/W	160Lm/W 200Lm/W	160Lm/W 200Lm/W
Dimensions (mm)	Dia254xH151	Dia299xH153	Dia299xH153	Dia365xH153
Lumen	16,000Lm 20,000Lm	24,000Lm 30,000Lm	32,000Lm 40,000Lm	38,400Lm 48,000Lm
Driver (MOSO)	Sosen/Lifud	Sosen/Lifud	Sosen/Lifud	Sosen/Lifud
Wattage Adjustable	60W-80W-100W	80W-120W-150W	100W-150W-200W	150W-200W-240W



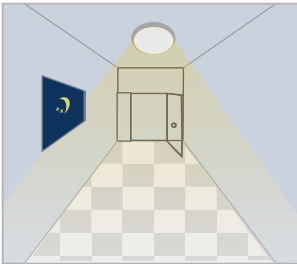
Lux on/off

Preconditions to use the Lux-off function:

1. Standby period is +∞;
2. Standby dimming level is on 10%, 20% or 30%;
3. Daylight threshold is on 30Lux, 50Lux, 80Lux or 120Lux.



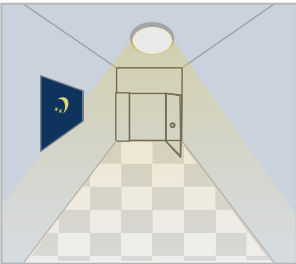
Application—Lux on/off



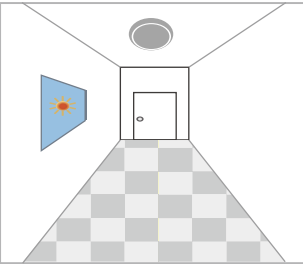
Light automatically on when ambient brightness is lower than preset lux level.



With insufficient ambient brightness, light dims to 100% when motion detected.



Light dims to standby level if no motion detected after holdtime.



Light off when ambient lux level is higher than preset lux amount.

7TH GEN

UFO LED HIGH BAY LIGHT

- Light Source: SMD 2835
- Input Volt: 200-277Vac
- Beam Angle: 60° /90°
- CCT Adjustable: 4000K~6000K
- High luminaire efficiency up to 200Lm/w
- Mounting Height: 6-12meter
- Housing is made of die casting aluminum ADC12
- 5 years warranty




200-277V
100-277V


50,000H


Dimmable


-30~45°C


Ik10

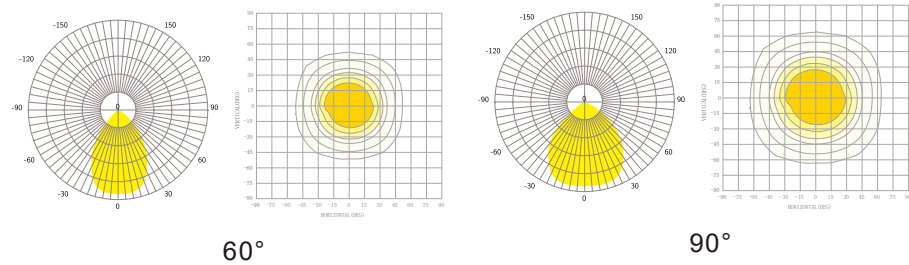

IP65

Technical Specifications

Model	Watt	Efficiency	Lumen	Efficiency	Lumen	Size(mm)
LSUFO-100WXY(XXK)VII	100W	160lm/w±5%	16,000Lm	200lm/w±5%	20,000Lm	Ø219xH105.7mm
LSUFO-150WXY(XXK)VII	150W	160lm/w±5%	24,000Lm	200lm/w±5%	30,000Lm	Ø261xH110.7mm
LSUFO-200WXY(XXK)VII	200W	160lm/w±5%	32,000Lm	200lm/w±5%	40,000Lm	Ø300xH115.7mm



Beam Angle



Motion Sensor

Built-in induction sensor UFO led high bay light

- Light Source:SMD 2835
- Input Volt: 100-277VAC
- IP Rating: IP65
- Beam angle: 60°/90°/120°
- Sensor detective : <10meters
- Dimming : 0-10V Switch off
- Color Temp: 4000~6000K
- 5 years warranty


100-277V
347-480V


50,000H


Dimmable


-30~45°C


Ik10


IP65



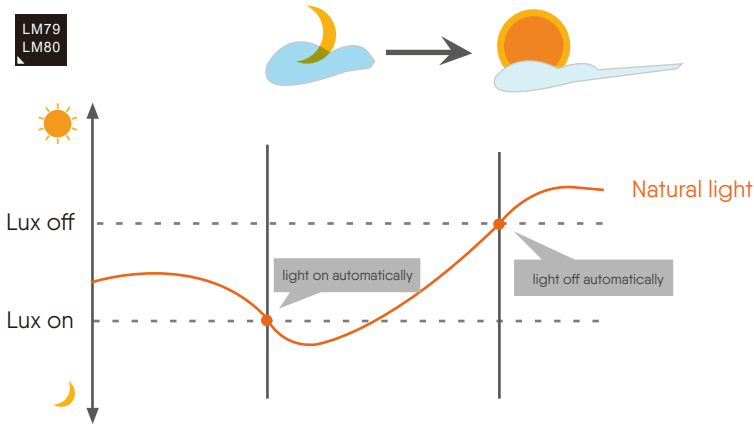
Part Number	LSUFO-100WXY-GS(XXK)	LSUFO-150WXY-GS(XXK)	LSUFO-200WXY-GS(XXK)	LSUFO-240WXY-GS(XXK)
Watt	100W	150W	200W	240W
Efficiency	160Lm/W 200Lm/W	160Lm/W 200Lm/W	160Lm/W 200Lm/W	160Lm/W 200Lm/W
Dimensions (mm)	Dia254xH151	Dia299xH153	Dia299xH153	Dia365xH153
Lumen	16,000Lm 20,000Lm	24,000Lm 30,000Lm	32,000Lm 40,000Lm	38,400Lm 48,000Lm
Driver (MOSO)	Sosen/Lifud	Sosen/Lifud	Sosen/Lifud	Sosen/Lifud
Wattage Adjustable	60W-80W-100W	80W-120W-150W	100W-150W-200W	150W-200W-240W



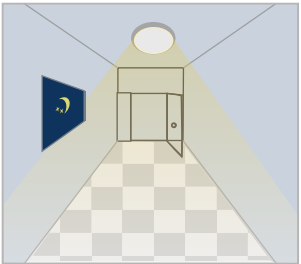
Lux on/off

Preconditions to use the Lux-off function:

1. Standby period is +∞;
2. Standby dimming level is on 10%, 20% or 30%;
3. Daylight threshold is on 30Lux, 50Lux, 80Lux or 120Lux.



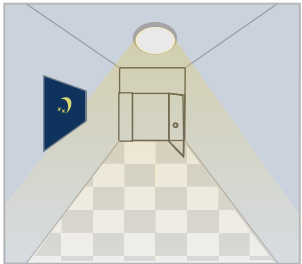
Application—Lux on/off



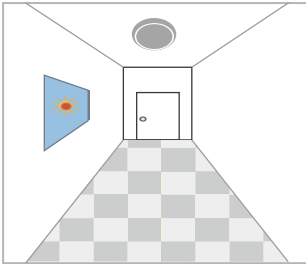
Light automatically on when ambient brightness is lower than preset lux level.



With insufficient ambient brightness, light dims to 100% when motion detected.



Light dims to standby level if no motion detected after holdtime.



Light off when ambient lux level is higher than preset lux amount.



200 Lm/W

6th GEN UFO SERIES

Wattage/CCT adjustable LED UFO High Bay Light



HIGH LUMINAIRE EFFICIENCY

High luminaire efficiency up to 200Lm/w
Mounting Height: 6-12meter



WATTAGE SLECTABLE



CCT SLECTABLE

These items can be switched to 4000K,5000K or 6000K from buttons on power supply,it's easier to stock only one SKU and sell at different wattages and color temperatures.

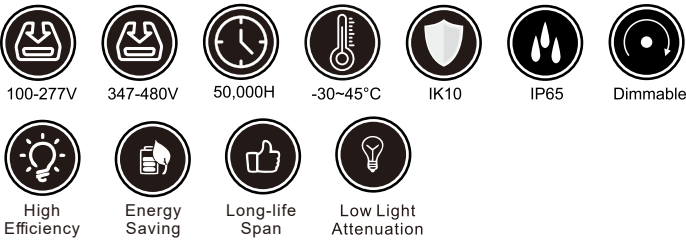


6th GEN UFO SERIES

WATTAGE & CCT SLECTABLE

UFO LED HIGH BAY LIGHT 100W~240W

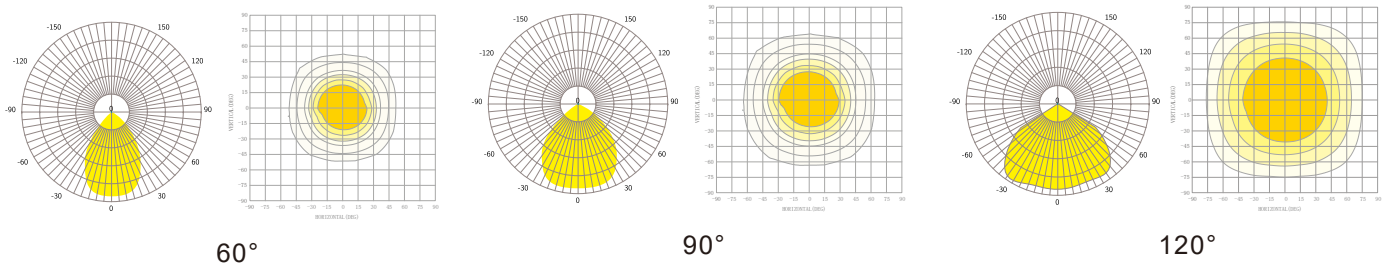
- Light Source:SMD 2835
- Input Volt: 100-277Vac
- Beam Angle: 60° /90° / 120°
- CCT Adjustable: 4000K-5000K-6000K
- High luminaire efficiency up to 200Lm/w
- Mounting Height: 6-12meter
- Housing is made of die casting aluminum ADC12
- 5 years warranty



Technical Specifications

Model	Watt	Wattage adjustable	CCT adjustable	Efficiency	Lumen	Driver	Flickering	CRI	Size(mm)	Beam angle
LSUFO-100WXY-LVS(XXK)	100W	60W 80W 100W	4000K 5000K 6000K	160lm/w±5%	16,000Lm	Sosen	Free	>70	Dia254*H151	60°/90°/120°
LSUFO-150WXY-LVS(XXK)	150W	80W 100W 150W	4000K 5000K 6000K	160lm/w±5%	24,000Lm	Sosen	Free	>70	Dia254*H151	60°/90°/120°
LSUFO-200WXY-LVS(XXK)	200W	100W 150W 200W	4000K 5000K 6000K	160lm/w±5%	32,000Lm	Sosen	Free	>70	Dia299*H153	60°/90°/120°
LSUFO-240WXY-LVS(XXK)	240W	150W 200W 240W	4000K 5000K 6000K	160lm/w±5%	38,400Lm	Sosen	Free	>70	Dia365*H153	60°/90°/120°
LSUFO-100WXY-LVS(XXK)	100W	60W 80W 100W	4000K 5000K 6000K	200lm/w±5%	20,000Lm	Sosen	Free	>70	Dia254*H151	60°/90°/120°
LSUFO-150WXY-LVS(XXK)	150W	80W 100W 150W	4000K 5000K 6000K	200lm/w±5%	30,000Lm	Sosen	Free	>70	Dia299*H153	60°/90°/120°
LSUFO-200WXY-LVS(XXK)	200W	100W 150W 200W	4000K 5000K 6000K	200lm/w±5%	40,000Lm	Sosen	Free	>70	Dia365*H153	60°/90°/120°
LSUFO-240WXY-LVS(XXK)	240W	150W 200W 240W	4000K 5000K 6000K	200lm/w±5%	48,000Lm	Sosen	Free	>70	Dia385*H174	60°/90°/120°

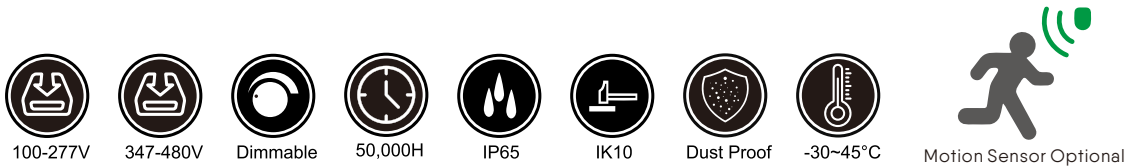
Beam Angle



LINEAR^{3TH GEN}

LED HIGH BAY LIGHT

- Light Source: SMD 5050
- Input Volt: 100-277VAC
- IP & IK Rating : IP65 & IK10
- Beam Angle: 60°/90°/120°
- Color Temp: 3000K-6000K
- Each lamp comes with 2sets of 1m irerope+2hooks
- Surge protection: 6KV
- Suspension mount or Ceiling mount
- 5 years warranty

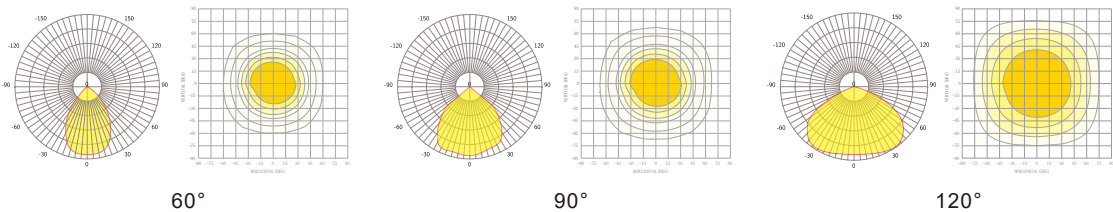


SPECIFICATIONS INFORMATION

Model	Watt	Input Voltage	Efficiency	Lumen	Driver
LSLHBL-50W(XXK)	50W	100-277VAC	190LM/W±3%	9,500Lm	Sosen/MOSO
LSLHBL-100W(XXK)	100W	100-277VAC	190LM/W±3%	19,000Lm	Sosen/MOSO
LSLHBL-150W(XXK)	150W	100-277VAC	190LM/W±3%	28,500Lm	Sosen/MOSO
LSLHBL-200W(XXK)	200W	100-277VAC	190LM/W±3%	38,000Lm	Sosen/MOSO
LSLHBL-240W(XXK)	240W	100-277VAC	188LM/W±3%	45,120Lm	Sosen/MOSO
LSLHBL-300W(XXK)	300W	100-277VAC	188LM/W±3%	56,400Lm	Sosen/MOSO



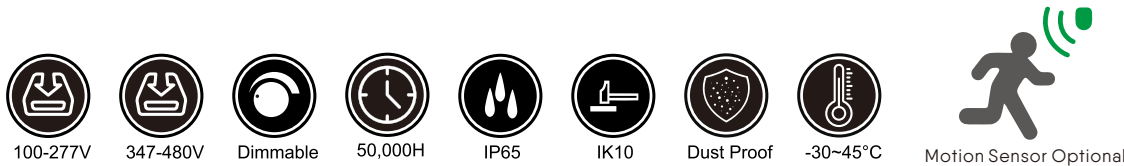
Beam Angle



LINEAR^{2TH GEN}

LED HIGH BAY LIGHT

- Light Source: SMD 2835
- Input Volt: 100-277VAC
- IP & IK Rating : IP65 & IK10
- Beam Angle: 40°/60°/90°/120°/40*100°/P50
- Color Temp: 3000K-6000K
- Each lamp comes with 2sets of 1m irerope+2hooks
- Surge protection: 6KV
- Suspension mount or Ceiling mount
- 5 years warranty

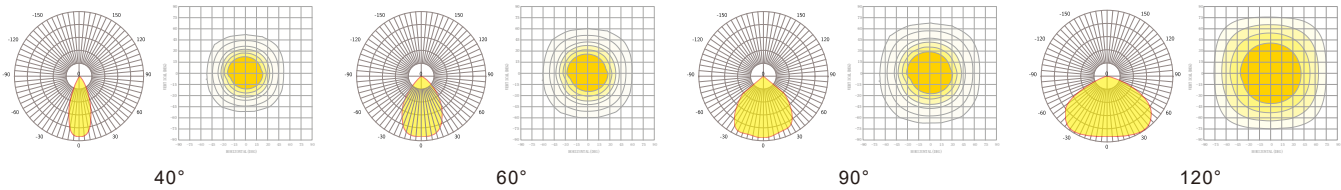


SPECIFICATIONS INFORMATION

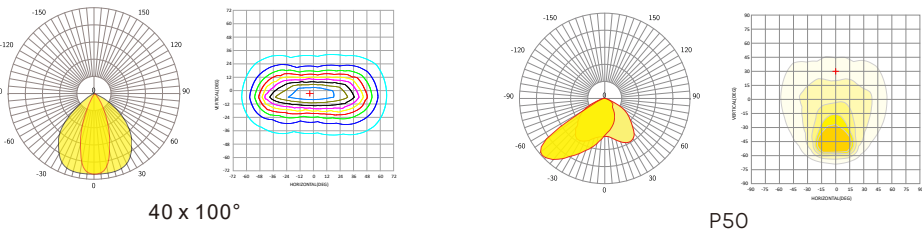
Model	Watt	Input Voltage	Efficiency #1	Lumen #1	Efficiency #2	Lumen #2	Driver
LSLHBL-50W	50W	100-277VAC	160LM/W±3%	8,000Lm	180LM/W±3%	9,000Lm	Sosen
LSLHBL-100W	100W	100-277VAC	160LM/W±3%	16,000Lm	180LM/W±3%	18,000Lm	Meanwell/Sosen/MOSO
LSLHBL-150W	150W	100-277VAC	160LM/W±3%	24,000Lm	180LM/W±3%	27,000Lm	Meanwell/Sosen/MOSO
LSLHBL-200W	200W	100-277VAC	160LM/W±3%	32,000Lm	180LM/W±3%	36,000Lm	Meanwell/Sosen/MOSO
LSLHBL-240W	240W	100-277VAC	160LM/W±3%	38,400Lm	180LM/W±3%	43,200Lm	Meanwell/Sosen/MOSO
LSLHBL-300W	300W	100-277VAC	160LM/W±3%	48,000Lm	180LM/W±3%	54,000Lm	Meanwell/Sosen/MOSO
LSLHBL-400W	400W	100-277VAC	160LM/W±3%	64,000Lm	180LM/W±3%	72,000Lm	Meanwell/Sosen/MOSO
LSLHBL-500W	500W	100-277VAC	160LM/W±3%	80,000Lm	180LM/W±3%	90,000Lm	Meanwell/Sosen/MOSO

Beam Angle

Symmetrical Angle



Polarization Angle





180 Lm/W

NEMO SERIES

LED FLOODLIGHTING

TENNIS COURT LIGHTING

Anti Glaring Special for tennis court



100W/150W



200W / 240W



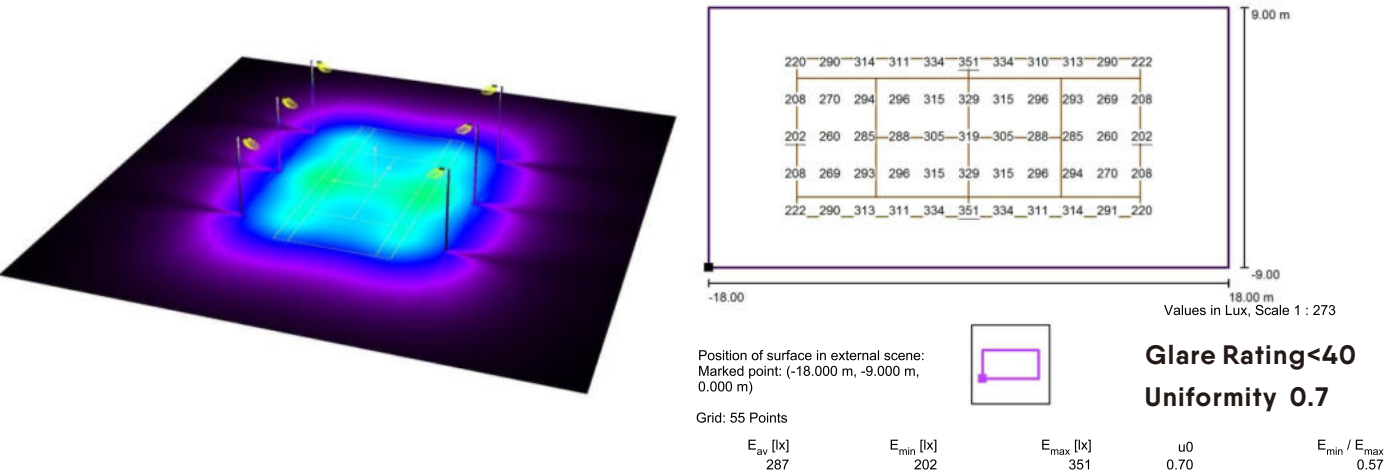
300W



480W/600W/720W

Outdoor tennis court simulation based on LSNFL-300W(XXK) P60 asymmetrical optic

P50/P60/FT60/FT45/FT6W asymmetrical optics are designed for tennis court and footcall field ,lamp will be installed horizontally,no light pollution to sky,no glare to audiences or neighbours's space,**Glare Rating less than 45,uniformity is as high as up to 0.7**



NEMO

LED FLOODLIGHTING

- Light Source:SMD 5050
- Input Volt: 100~277VAC
- IP&IK Rating: IP66 & IK08
- Color Temp: 3000K~6000K
- Beam angle: Symmetrical 20°/40°/60°/90°
- Beam angle: Asymmetrical T2/T3/FT60/FT45/FT6W/P50/P60
- Various lens,PCB board and drivers changeable
- 5 years warranty



Linkable Floodlights available



100~277V



50,000H



Dimmable



-30~45°C



IK08



IP66

SPECIFICATIONS INFORMATION

Model	Watt	Efficiency#1	Lumen	Efficiency#2	Lumen	SPD (Optional)	Lumen	Weight
LSNFL-100W(XXK)	100W	160LM/W±3%	16,000Lm	180LM/W±3%	18,000Lm	10KV/20KV	Meanwell driver Or Sosen driver	6.5kg
LSNFL-150W(XXK)	150W	155LM/W±3%	22,500Lm	180LM/W±3%	27,000Lm	10KV/20KV		6.5kg
LSNFL-200W(XXK)	200W	150LM/W±3%	30,000Lm	180LM/W±3%	36,000Lm	10KV/20KV		7.2kg
LSNFL-240W(XXK)	240W	150LM/W±3%	36,000Lm	180LM/W±3%	43,200Lm	10KV/20KV		7.2kg
LSNFL-300W(XXK)	300W	155LM/W±3%	46,500Lm	180LM/W±3%	54,000Lm	10KV/20KV		10kg
LSNFL-480W(XXK)	480W	180LM/W±3%	86,400Lm	190LM/W±3%	91,200Lm	10KV/20KV		14.6kg
LSNFL-600W(XXK)	600W	175LM/W±3%	105,000Lm	185LM/W±3%	111,000Lm	10KV/20KV		15.6kg
LSNFL-720W(XXK)	720W	165LM/W±3%	118,800Lm	175LM/W±3%	126,000Lm	10KV/20KV		17.0kg



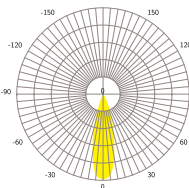
P50 P60 T2 T3 Lumen efficiency:

100W:165Lm/w±3% 150W:160lm/w±3% 200W:165lm/w±3% 240W:160lm/w±3% 300W:163lm/w±3%

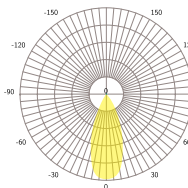
FT60/FT45/FT6W Lumen efficiency:

100W:137Lm/w±3% 150W:130lm/w±3% 200W:120lm/w±3% 300W:125lm/w±3% 480W:132lm/w±3% 600W:125lm/w±3%

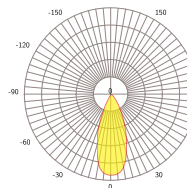
Beam Angle



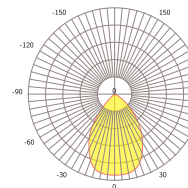
20°



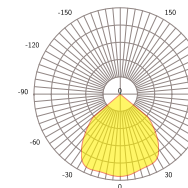
30°



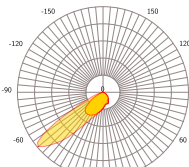
40°



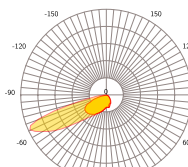
60°



90°



P50



P65

170 Lm/W

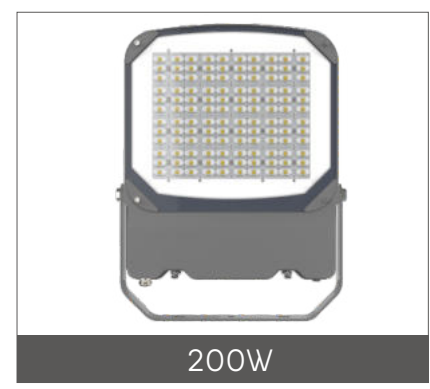
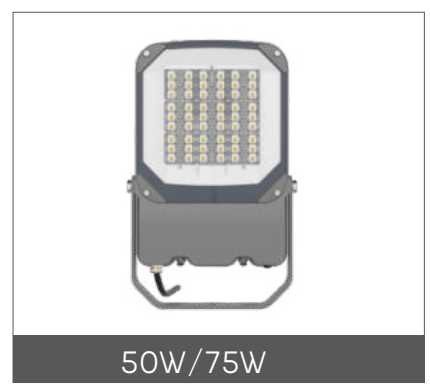
NEMO EKO SERIES

LED FLOODLIGHTING



TENNIS COURT LIGHTING

Buckle design,tool free open and maintanance



ACCESSORY: PHOTOCELL Optional

This fixture is optional with photocell sensor

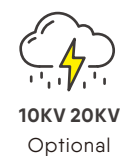
- Photocell integration controls 120-277Volt



Photocell
On at Dusk and Off at Dawn.
NEMA 7Pin

ACCESSORY: SURGE PROTECTION DEVICE

This fixture is optional with 10KV or 20KV SPD. SPD surge protection devices is perfectly adapted for outdoor lighting to provide single phase protection for line/neutral, line/ground and neutral/ground in accordance with IEEE C62.41 2002 C High,UL1449 and IEC61643-11



10KV 20KV
Optional



Open tool-free

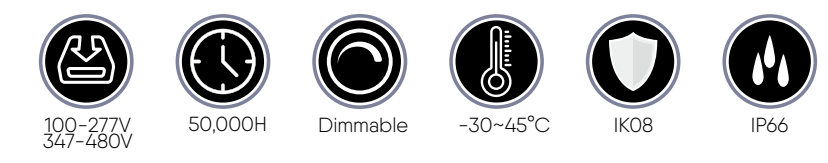


Slip Fitter

NEMO EKO

LED FLOODLIGHTING

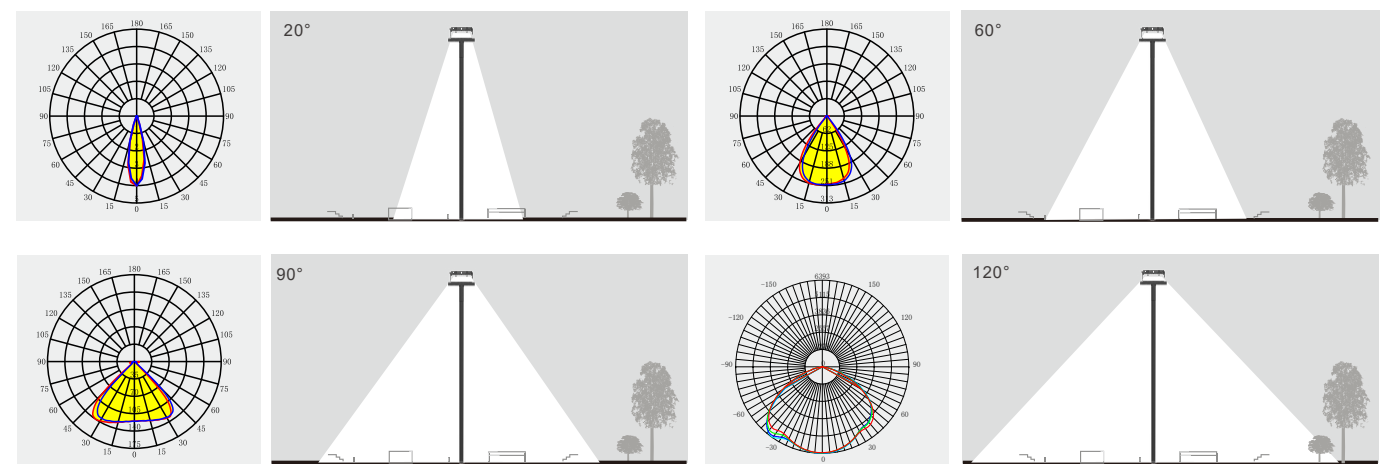
- Light Source:SMD 5050
- Input Volt: 100-277VAC / 200-240VAC
- IP Rating: IP66 IK08
- Certificates: ETL DLC ENEC TUV CE RoHS CB SAA
- Color Temp: 4000K 5000K 5700K
- Buckle design,tool free open and maintanance
- Various lens,PCB board and drivers changeable
- 5 years warranty



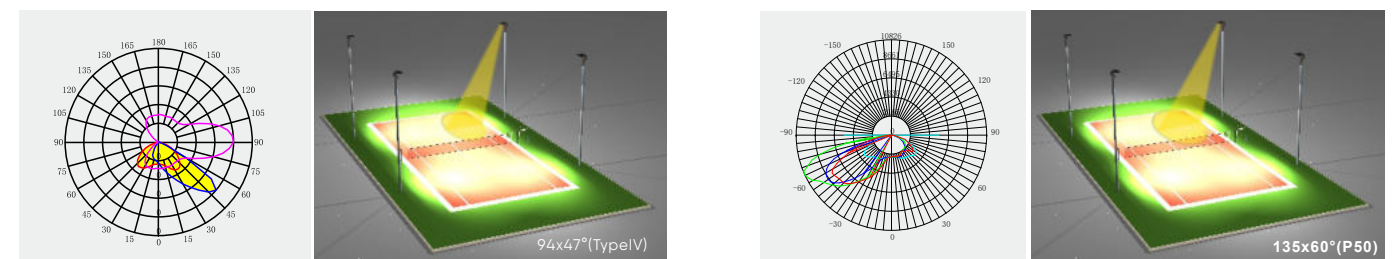
Part Number	LSNFL-50W(XXK)EKO	LSNFL-75W(XXK)EKO	LSNFL-100W(XXK)EKO	LSNFL-150W(XXK)EKO	LSNFL-200W(XXK)EKO
Watt	50W	75W	100W	150W	200W
Efficiency	150Lm/W or 170Lm/W	145Lm/W or 170Lm/W	145Lm/W or 165Lm/W	160Lm/W or 175Lm/W	165Lm/W or 175Lm/W
Dimensions (mm)	441x357x60mm	441x357x60mm	447x387x60mm	447x387x60mm	518x477x60mm
Lumen	7,500Lm / 8,500Lm	10,875Lm / 12,750Lm	14,500Lm / 16,500Lm	24,000Lm / 26,250Lm	33,000Lm / 35,000Lm
Driver	MNC-100V240	MNC-100V240	MNC-100V240	MNC-150V240	MNC-200V240



Beam Angle



Special for tennis court (Anti-Glaring)





190_{Lm/W}

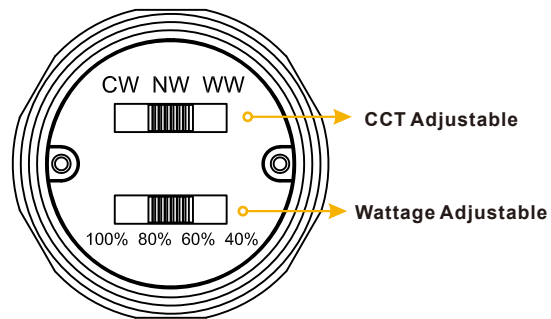
EKO SERIES

LED FLOODLIGHT 30W – 600W

EKO LED FLOOD LIGHTS

die-cast aluminum enclosure resists corrosion, dust, insects, and weather

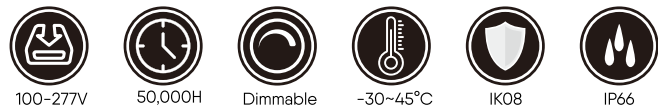
▼ EKO LED Floodlight 30-600Watt



EKO

LED FLOODLIGHT

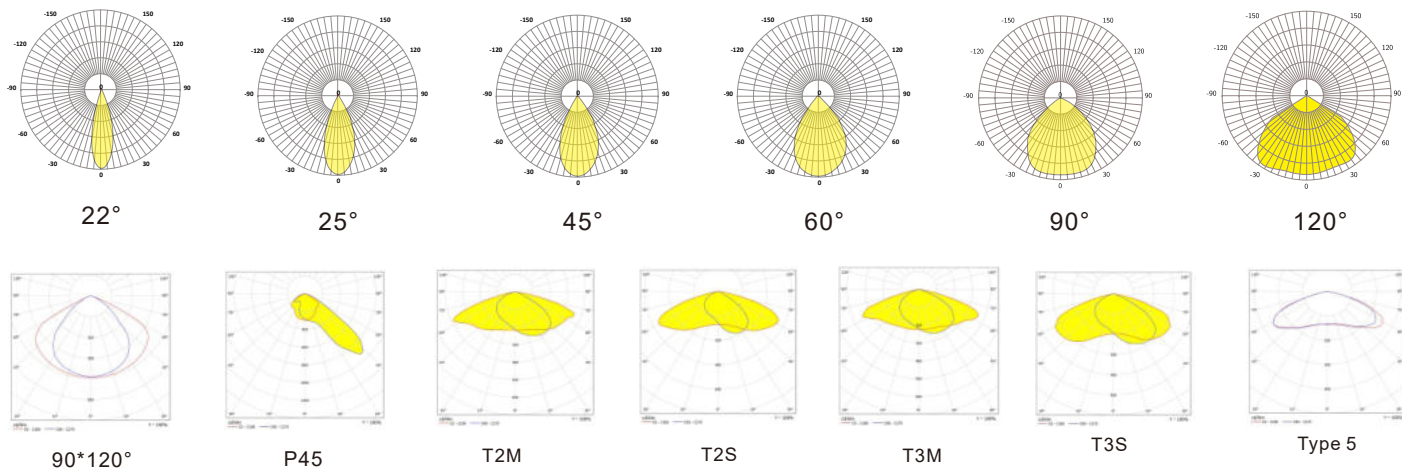
- Light Source:SMD 2835 / 3030 /5050
- Light Source:SMD 5050
- Input Volt: 100-277VAC
- IP & IK Rating : IP66 & IK08
- Color Temp: 3000~6000K
- Beam Angle: 22° / 25° / 45° / 60° / 90° / 120°
- Beam Angle:90*120°, T2M , T2S, T3M, T3S, T5, P45
- 5 years warranty



Technical Specifications

Model	Watt	Efficiency #1	Lumen #1	Efficiency #2	Lumen #2	IP & IK	Driver
LSSFL-30W	30W	175LM/W	5,250Lm	190LM/W	5,700Lm	IP66&IK08	Kehua
LSSFL-50W	50W	175LM/W	8,750Lm	190LM/W	9,500Lm	IP66&IK08	Kehua
LSSFL-100W	100W	175LM/W	17,500Lm	190LM/W	19,000Lm	IP66&IK08	Sosen/Lifud/Moso
LSSFL-150W	150W	175LM/W	26,250Lm	190LM/W	28,500Lm	IP66&IK08	Sosen/Lifud/Moso
LSSFL-200W	200W	175LM/W	35,000Lm	190LM/W	38,000Lm	IP66&IK08	Sosen/Lifud/Moso
LSSFL-240W	240W	175LM/W	42,000Lm	190LM/W	45,600Lm	IP66&IK08	Sosen/Lifud/Moso
LSSFL-300W	300W	175LM/W	52,500Lm	190LM/W	57,000Lm	IP66&IK08	Sosen/Lifud/Moso
LSSFL-400W	400W	175LM/W	70,000Lm	190LM/W	76,000Lm	IP66&IK08	Sosen/Lifud/Moso
LSSFL-480W	480W	175LM/W	84,000Lm	190LM/W	91,200Lm	IP66&IK08	Sosen/Lifud/Moso
LSSFL-600W	600W	175LM/W	105,000Lm	190LM/W	114,000Lm	IP66&IK08	Sosen/Lifud/Moso

Beam Angle





185_{Lm/W}

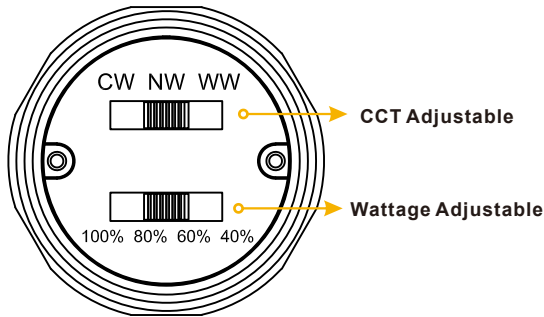
CARA SERIES

LED FLOODLIGHT 50W – 300W

CARA LED FLOOD LIGHTS

die-cast aluminum enclosure resists corrosion, dust, insects, and weather

▼ CARA LED Floodlight 50W~300W



CARA

LED FLOODLIGHT

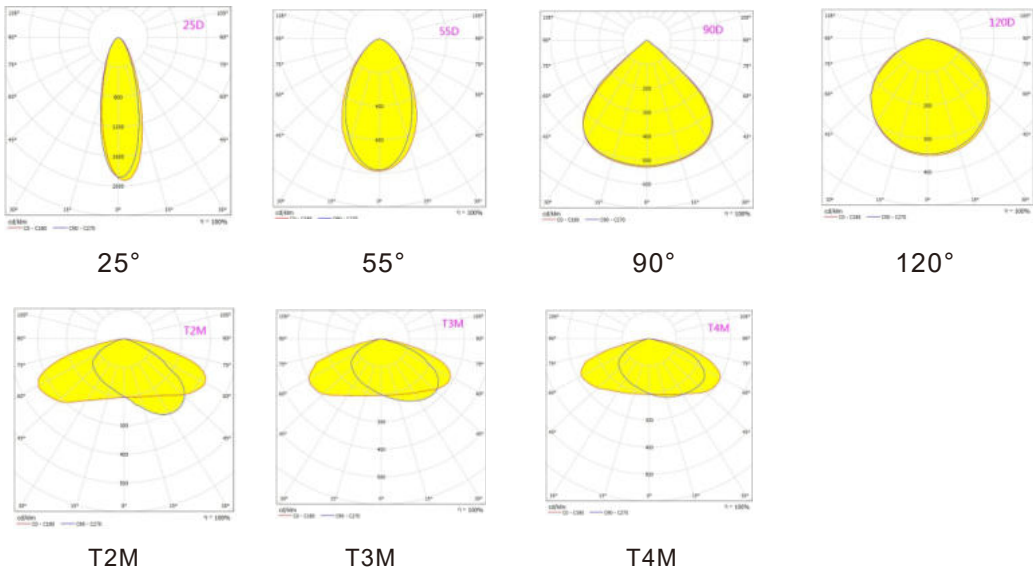
- Light Source:SMD 2835 / 3030
- Input Volt: 100~277VAC
- IP & IK Rating : IP66 & IK08
- Color Temp: 3000~6000K
- Beam Angle: 25° / 55° / 90° / 120°
- Beam Angle: T2M / T3M / T4M
- 5 years warranty



Technical Specifications

Model	Watt	Efficiency #1	Lumen #1	Efficiency #2	Lumen #2	Driver
LSFL-50W(XXK)IV	50W	165LM/W	8,250Lm	185LM/W	9,250Lm	Kehua
LSFL-100W(XXK)IV	100W	165LM/W	16,500Lm	185LM/W	18,500Lm	Sosen/Lifud/Moso
LSFL-150W(XXK)IV	150W	165LM/W	24,750Lm	185LM/W	27,750Lm	Sosen/Lifud/Moso
LSFL-200W(XXK)IV	200W	165LM/W	33,000Lm	185LM/W	37,000Lm	Sosen/Lifud/Moso
LSFL-240W(XXK)IV	240W	165LM/W	39,600Lm	185LM/W	44,400Lm	Sosen/Lifud/Moso
LSFL-300W(XXK)IV	300W	165LM/W	49,500Lm	185LM/W	55,500Lm	Sosen/Lifud/Moso

Beam Angle



PROE

Folding Aluminum Fin LED Module

- Light Source: SMD 3030
- Input Volt: 42VDC
- IP Rating IK Rating : IP66 & IK10
- Beam Angle: 15° 25° 40° 60° 90° 120°
30x70° 49x21° 136x78°
- Color Temp: 3000K 4000K 5000K 5700K 6000K
- Plug: M15 2Pin Male Plug
- 5 years warranty




42VDC


50,000H


-30~45°C


IK10


IP66


0.50Kg


High Efficiency

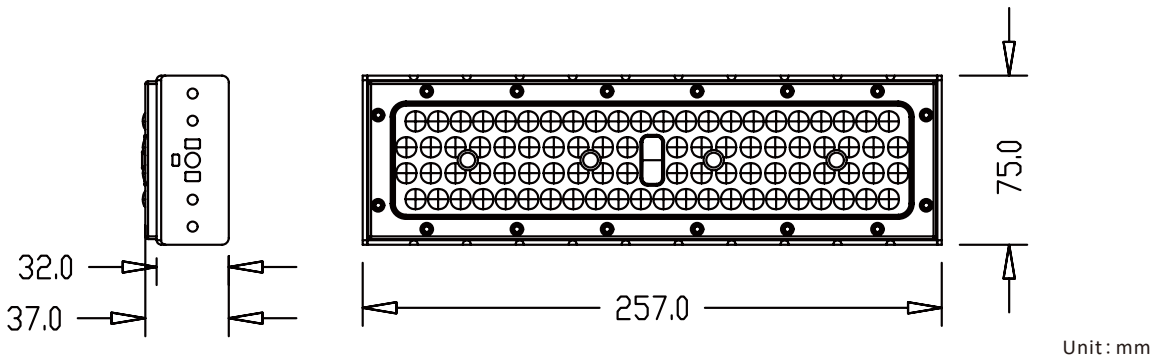

Energy Saving


Long-life Span

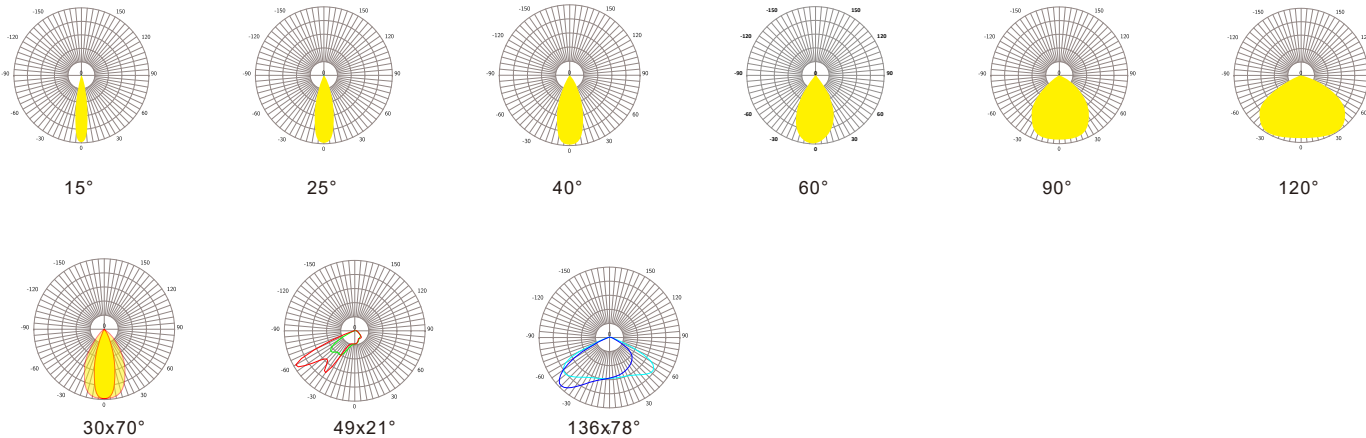

Low Light Attenuation

Technical Specifications

Part Number	Watt	Dtiver	Efficiency	Chip Brand	Lumen	CCT	Net Weight
LSM-50W-PROE	50W	Not included	140LM/W±3%	Luminleds 3030	7,000Lm	3000-6000K	0.5KG
LSM-50W-PROE	50W	Not included	170LM/W±3%	Luminleds 3030	8,500Lm	3000-6000K	0.5KG



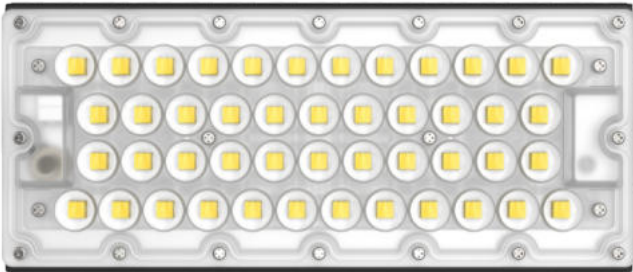
Beam Angle



PRO

Folding Aluminum Fin LED Module

- Light Source:SMD 5050
- Input Volt: 46-48VDC
- IP Rating IK Rating : IP66 & IK10
- Beam Angle: 10° /15° / 20° /40° /60° /90°
- Beam Angle: 100°*140° / P50 /P60-L/P65
- Color Temp: 3000K 4000K 5000K 5700K 6000K
- Plug: M15 2Pin Male Plug
- 5 years warranty




46-48VDC


50,000H


-30~45°C


IK10


IP66


0.90Kg


High Efficiency

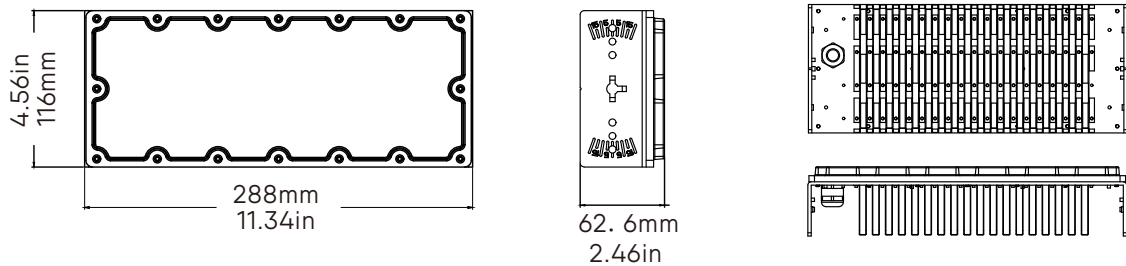

Energy Saving


Long-life Span


Low Light Attenuation

Technical Specifications

Part Number	Watt	Dtiver	Efficiency	Chip Brand	Lumen	CCT	Net Weight
LSM-100W-PRO	100W	Not included	160LM/W±3%	Luminleds 5050	16,000Lm	3000-6000K	0.9KG
LSM-120W-PRO	120W	Not included	155LM/W±3%	Luminleds 5050	18,600Lm	3000-6000K	0.9KG
LSM-100W-PRO	100W	Not included	175LM/W±3%	Luminleds 5050	17,500Lm	4000-5000K	0.9KG
LSM-120W-PRO	120W	Not included	175LM/W±3%	Luminleds 5050	21,000Lm	4000-5000K	0.9KG



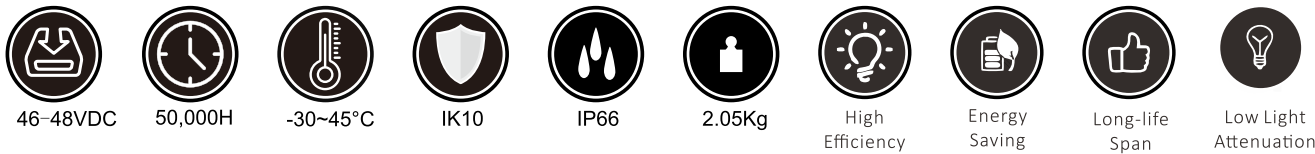
Beam Angle



PLUS

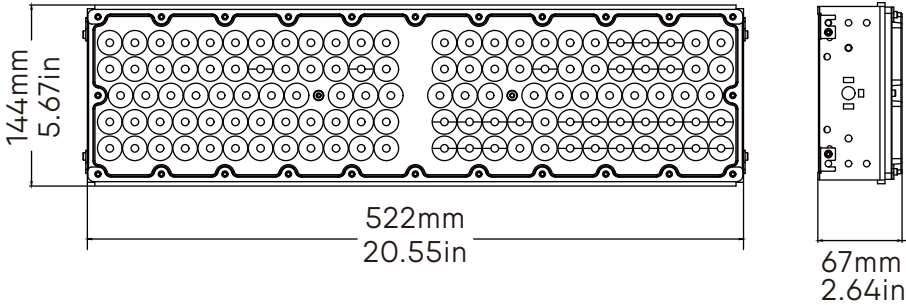
LED FIN MODULE LIGHT

- Light Source:SMD 5050
- Input Volt: 46-48VDC
- IP Rating IK Rating : IP66 & IK10
- Beam Angle:10° 20° 40° 60° 140x100° 135x60°(P50)
- Color Temp: 3000K 4000K 5000K 5700K 6000K
- Plug: M15 2Pin Male Plug
- 5 years warranty

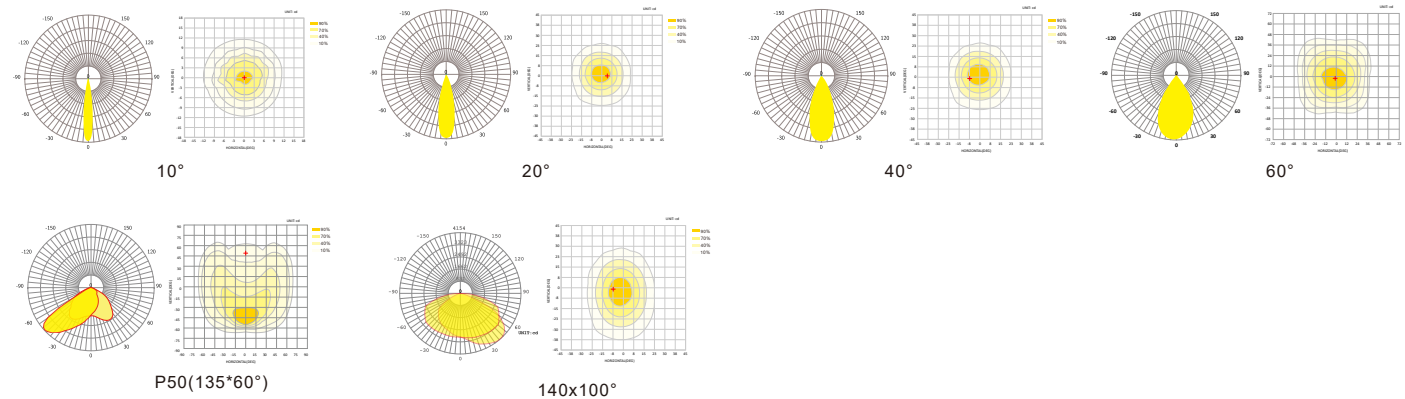


Technical Specifications

Part Number	Watt	Dtiver	Efficiency	Chip Brand	Lumen	CCT	Net Weight
LSM-200W-PLUS	200W	Not included	180LM/W±3%	Luminleds 5050	36,000Lm	4000-5000K	2.05KG
LSM-240W-PLUS	240W	Not included	170LM/W±3%	Luminleds 5050	40,800Lm	3000-6000K	2.05KG
LSM-300W-PLUS	300W	Not included	160LM/W±3%	Luminleds 5050	48,000Lm	3000-6000K	2.05KG



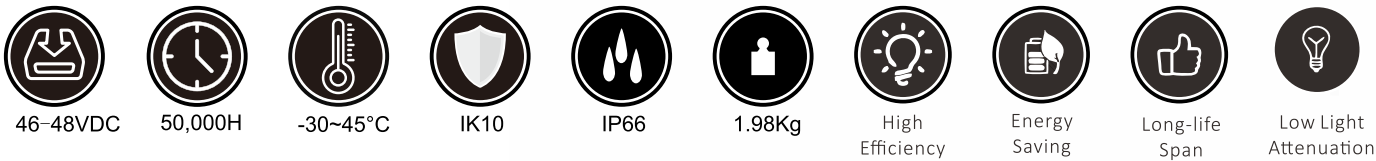
Beam Angle



PRO

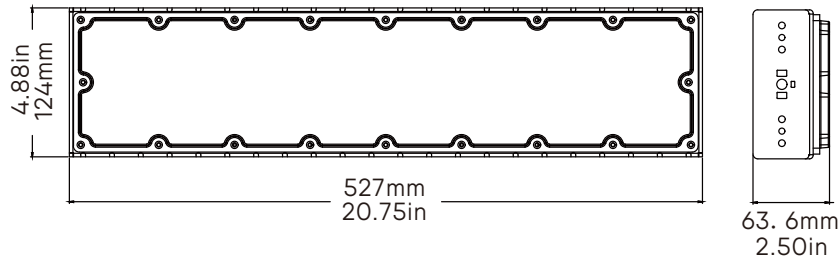
Folding Aluminum Fin LED Module

- Light Source:SMD 5050
- Input Volt: 46-48VDC
- IP Rating IK Rating : IP66 & IK10
- Beam Angle: 10° /15° / 20° /40° /60° /90°
- Beam Angle: P50 / P60-L / P65
- Color Temp: 3000K - 6000K
- Plug: M15 2Pin Male Plug
- 5 years warranty

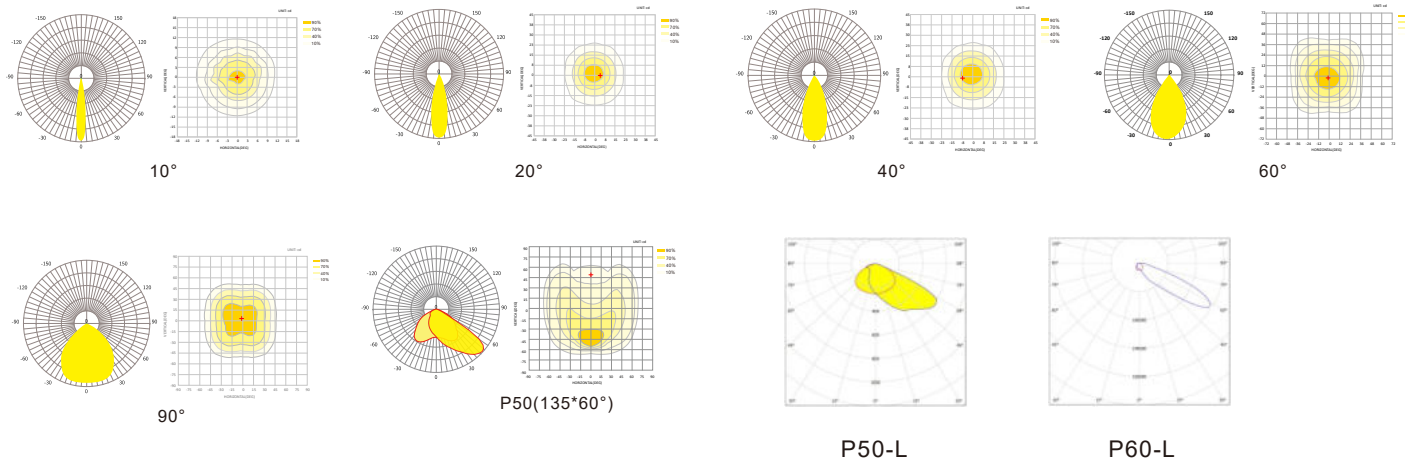


Technical Specifications

Part Number	Watt	Dtiver	Efficiency	Chip Brand	Lumen	CCT	Net Weight
LSM-200W-PRO	200W	Not included	160LM/W±3%	Luminleds 5050	32,000Lm	3000-6000K	1.98KG
LSM-240W-PRO	240W	Not included	155LM/W±3%	Luminleds 5050	37,200Lm	3000-6000K	1.98KG
LSM-200W-PRO	200W	Not included	175LM/W±3%	Luminleds 5050	35,000Lm	4000-5000K	1.98KG
LSM-240W-PRO	240W	Not included	175LM/W±3%	Luminleds 5050	42,000Lm	4000-5000K	1.98KG



Beam Angle



MAX

Folding Aluminum Fin LED Module

- Light Source:SMD 5050
- Input Volt: 46-48VDC
- IP Rating IK Rating : IP66 & IK10
- Symmetrical Beam Angle: 10° /20° / 40° /60°
- Asymmetrical Beam Angle: P50-L / P60-L
- Color Temp:3000-6000K
- Plug: M15 2Pin Male Plug
- 5 years warranty



46-48VDC

50,000H

-30~45°C

IK10

IP66

2.6Kg

High Efficiency

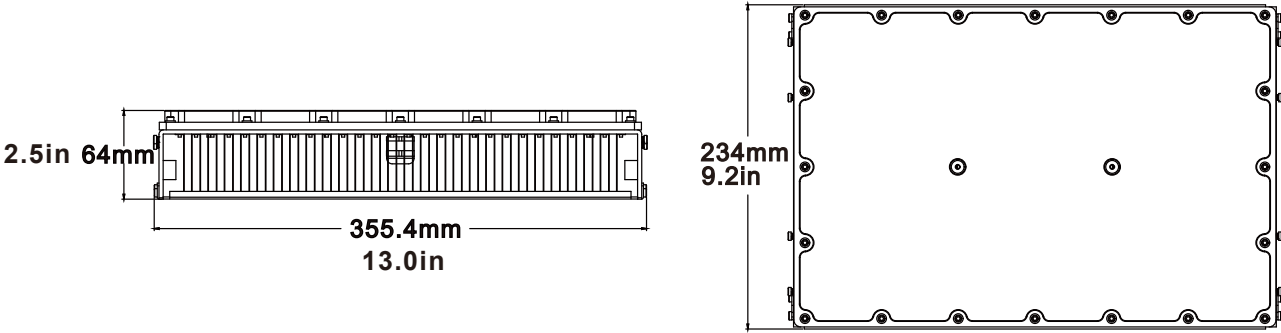
Energy Saving

Long-life Span

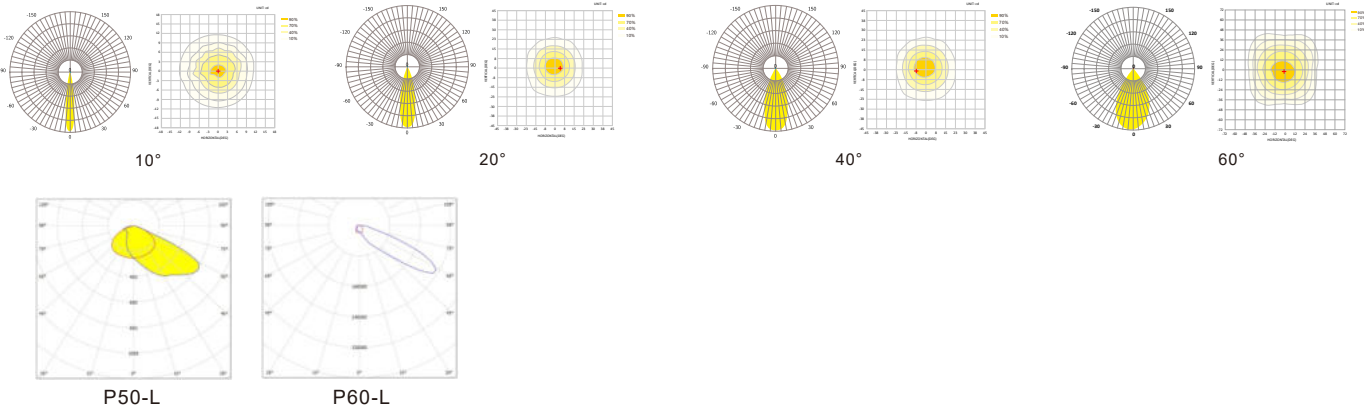
Low Light Attenuation

Technical Specifications

Part Number	Watt	Dtiver	Effcency	Chip Brand	Lumen	CCT	Net Weight
LSM-240W-MAX	200W	Not included	180lm/w±5%	Luminleds 5050	43,200Lm	4000-5000K	2.6KG
LSM-300W-MAX	300W	Not included	170lm/w±5%	Luminleds 5050	51,000Lm	3000-6000K	2.6KG



Beam Angle



ULTRA

Folding Aluminum Fin LED Module

- Light Source:SMD 5050
- Input Volt: 46-48VDC
- IP Rating IK Rating : IP66 & IK10
- Symmetrical Beam Angle: 10° /20° / 40° /60°
- Asymmetrical Beam Angle: P50-L / P60-L
- Color Temp:3000-6000K
- Plug: M15 2Pin Male Plug
- 5 years warranty



46-48VDC

50,000H

-30~45°C

IK10

IP66

4.7Kg

High Efficiency

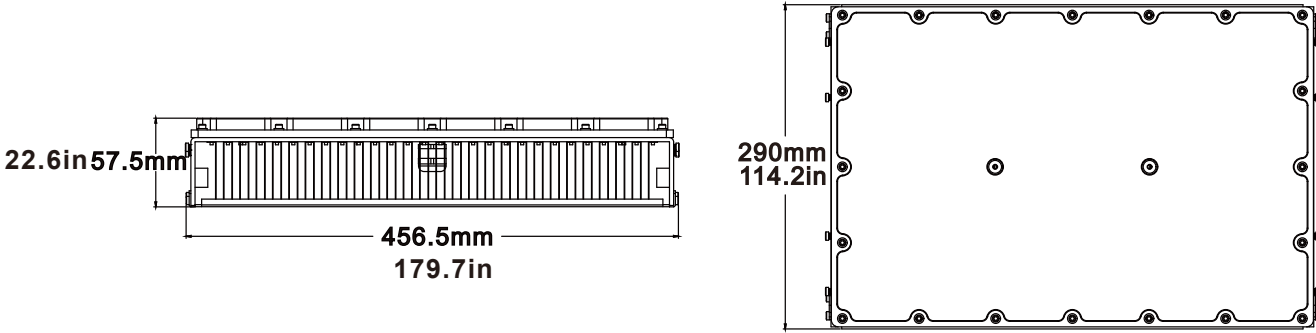
Energy Saving

Long-life Span

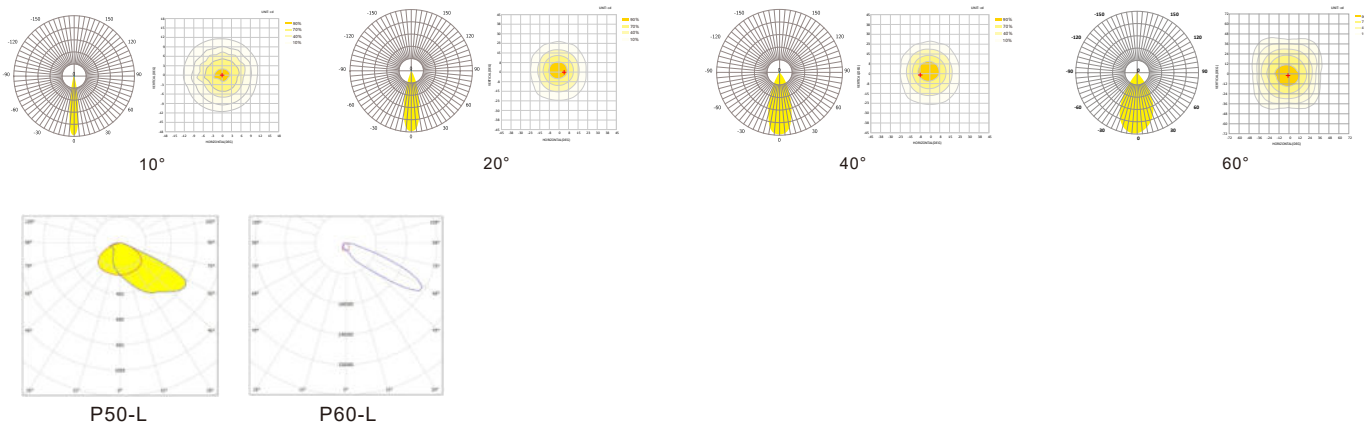
Low Light Attenuation

Technical Specifications

Part Number	Watt	Dtiver	Effcency	Chip Brand	Lumen	CCT	Net Weight
LSM-500W-Ultra	500W	Not included	185lm/w±5%	Luminleds 5050	92,500Lm	3000~6000K	4.7KG
LSM-600W-Ultra	600W	Not included	180lm/w±5%	Luminleds 5050	108,000Lm	3000-6000K	4.7KG



Beam Angle





SKD Available to Save Maximum Stocks

Easily complete the local manufacturing of finished LED lamps and obtain higher profits.

SKD Solutions

Semi-Knock Down Kit Makes it Easy to Create High-Performing ,High-Efficiency.

- LED SPORTS & STADIUM LIGHT
- LED POST TOP LIGHTS
- LED STREET LIGHTS
- UFO LED HIGH BAY LIGHTS
- LINEAR LED HIGH BAY LIGHTS
- LED FLOODLIGHTS
- LED CONVEYOR LIGHT
- LED SHOEBOX LIGHT FIXTURES
- LED CANOPY LIGHT FIXTURES
- LED RETROFIT KIT
- LED CORN BULBS
- LED WALL PACK LIGHTS
- LED MODULES

Compatible components for fast and easy assembly.

All products in this catalog can be Semi knock down kit



Please visit our website for more detailed information
<https://www.lampshining.com/>
william@lampshining.com

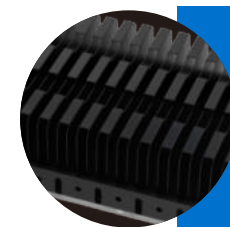
HOW WE CUSTOMIZE YOUR LED LIGHTS

We will keep you informed of every step and involved in every decision to create a product we know will bring you the most benefits.

- 1 Customized product requirement
- 2 Evaluation on the requirement by R & D team
- 3 Product proposal including quotation and drawing offered in 7 days
- 4 New product prototype can be provided for confirmation in 7 days
- 5 Discuss any improvement on the new product prototype
- 6 Start on new tools trial production mass production which takes around 20-50 days

CUSTOMIZATION

Made your LED lights fit for your own environment and local market not the other way around.



Heat sink housing Design Support

We can manufacture radiator housings in a variety of fabrication methods, allowing you to optimize your costs to complete your project.



Die-casting



Sheet metal



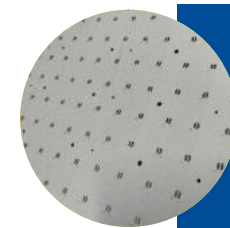
Stamping



Profile extrusion

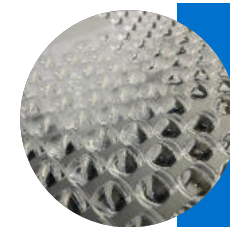


Cold Forging



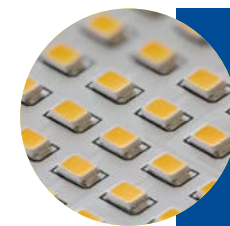
PCB Design Support

If you need specific lighting mode, controlling method or customized shape to fit your project, we provide custom-made PCB design to support.



Optical Lens Design Support

If you need specific lighting areas, low glare values and high uniformity for a variety of lighting sites and lighting needs, we offer custom optical design and manufacturing to support.



Drive power Design Support

If you need specific power drivers, intelligent controls or custom special voltage power supplies to fit your project, we offer custom drive power supply design and manufacturing to support.



Mounting bracket Design Support

If you need specific luminaire mounting brackets for various mounting environments and special finishes for specific environments, we offer custom mounting bracket design and manufacturing to support.

Lighting Applications

Lighting requirements vary by application. Lampshining Lighting offers lighting solutions that precisely meet the specific needs of the applications.



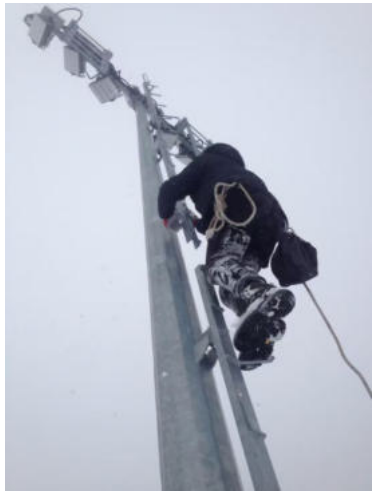
football field lighting Dragonfly LED High Mast Lights 900w Australian



High-pole area lighting PLUS LED High Mast Light 1500W Portugal



Tennis court lighting NEMO LED Flood Light 300W United Kingdom



High Mast lighting PRO LED HIGH MAST LIGHT 400W Russia



football field lighting PRO LED HIGH MAST LIGHT 240W United Arab Emirates

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<https://www.lampshining.com/projects>
william@lampshining.com

