中山市伊斯莱特照明科技有限公司
ZHONGSHAN EAST LIGHTING TECHNOLOGY CO, LTD
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EAST LIGHTING

PRODUCT COLLETCION | 2026

EAST LIGHTING

ACOOZ积众®

PRODUCT COLLECTION

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积本求原　众志成城

Company Profile

中山市伊斯莱特照明科技有限公司成立于 2015 年，是一家在照明领域独具特色的企业。
公司专注于太阳能灯具、户外照明以及工业照明的研发与生产。我们拥有占地 3000 平方的现代化工厂，配备了数控车间、贴片车间、组装车间等先进的生产设施。
公司拥有一支专业的团队，包括 30 名员工，其中 10名是经验丰富的管理人员与工程师，他们为公司的高效运作和持续创新提供了坚实的保障。
在生产环节，公司配备了 15 台检测设备、8 条生产线、10条老化线以及 20 台生产设备，严格确保产品的质量和性能。
我们致力于以精湛的工艺和可靠的品质，为客户提供优质的照明产品，满足不同场景下的照明需求。
伊斯莱特照明科技有限公司将始终秉持创新、品质、服务的理念，不断开拓进取，在太阳能灯具及各类照明领域持续发光发热，为行业发展贡献力量。

Zhongshan EAST Lighting Technology Co., Ltd. was established in 2015 and is an enterprise with unique features in the lighting field.
The company focuses on the R & D and production of solar lamps, outdoor lighting and industrial lighting.
We have a modern factory covering an area of 3,000 square meters, equipped with advanced production facilities such as a numerical control workshop, a SMT (Surface Mount Technology) workshop, and an assembly workshop.
The company has a professional team, including 30 employees, among whom 10 are experienced managers and engineers.
They provide a solid guarantee for the efficient operation and continuous innovation of the company.
In the production process, the company is equipped with 15 sets of testing equipment, 8 production lines,
10 aging lines and 20 sets of production equipment, strictly ensuring the quality and performance of the products.
We are committed to providing customers with high - quality lighting products with exquisite craftsmanship and reliable quality, meeting the lighting needs in different scenarios.
Zhongshan EAST Lighting Technology Co., Ltd. will always adhere to the concepts of innovation, quality and service, keep forging ahead, continue to make contributions in the fields of solar lamps and various types of lighting, and contribute to the development of the industry.

Company Showcase



车间-WORKSHOP



仓库-WAREHOUSE



电池检验-BATTERY INSPECTION



光伏检验-PV INSPECTION



塑封打包-PACKING



积分球测试-IS TEST

High-Bay Light


GS1-UFO /P01-P02


GS2-UFO /P03-P04


GS3-UFODE /P05-P06


GS3-UFODC /P07-P08


GS4-UFO /P09-P10


GS5-QP /P11-P12


GS6-YY /P13-P14

Street Light


YSLT-LS1 /P15-P16


YSLT-LS2 /P17-P18


YSLT-LS3 /P19-P20


YSLT-LS4 /P21-P22


YSLT-LS5 /P23-P24


YSLT-LS6 /P25-P26


YSLT-LS7 /P27-P28


YSLT-LS8 /P29-P30


YSLT-LS9 /P31-P32


YSLT-LS10 /P33-P34


YSLT-LS11 /P35-P36


YSLT-LS12 /P37-P38


YSLT-LS13 /P39-P40


YSLT-LS14 /P41-P42


YSLT-LS15 /P43-P44


YSLT-LS16-TY /P45-P46


YSLT-LS16-TL /P47-P48


YSLT-LS17 /P49-P50


YSLT-LS18 /P51-P52

Flood Light


TS1-MQ50 /P53-P54


TS1-MY50 /P55-P56


TS1-MY100 /P57-P58


TS1-MY200 /P59-P60


TS2-QC /P61-P62


TS2-TD /P63-P64


TS3-CTT /P65-P66


TS4-JJ /P67-P68


TS5-FC /P69-P70

Soar Light


YSLT-TT1 /P71-P72


YSLT-TT2 /P73-P74


YSLT-TT3 /P75-P76


YSLT-YT1 /P77-P78


YSLT-YT2 /P79-P80

YSLT-YT3 /P81-P82

YSLT-YT4 /P83-P84

YSLT-YT5 /P85-P86

YSLT-YT6 /P87-P88

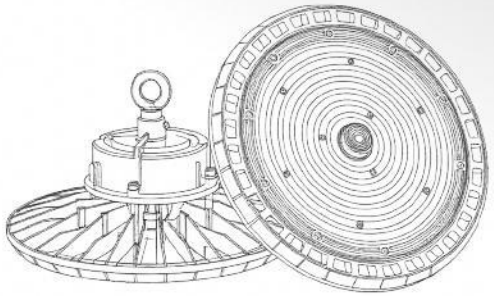
YSLT-FT1-FZ /P89-P90

YSLT-TY3 /P91-P92

Gardn Light

YSLT-TY1 /P93-P94

YSLT-TY2 /P95-P96



High-Bay Luminaires

High-Bay lights adopt a compact disc-shaped design.
Boasting high luminous efficacy .
Wide beam angle,IP65+ dust/waterproof rating
and excellent vibration resistance.
Excel in harsh environments.
Ideal for high-bay areas such as large workshops,
logistics warehouses, and underground mines,
providing efficient, stable, and long-lasting illumination.



GS1-UFO

Original & Classical

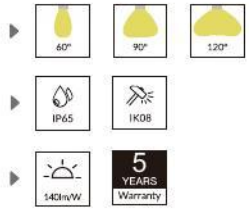
GS1-UFO

As the original series of high-bay lamps that have accompanied us along the way, its appearance and manufacturing process have been widely recognized by the market. The long-term circulation means a richer and more adaptable accessory library, as well as more comprehensive functions.



Features:

- Optional drivers: Songsheng and Mean Well.
- Light source: EMC 3030.
- Optional beam angles: 60°, 90°, and 120°.
- Loop hanging/Ceiling mounting.
-Optional Bracket.



Code	Watt	Efficacy(Ra70)	Lamp Bead	Diameter(cm)	Packing Size(cm)
GS1-UFO100B	100W	>140LM	EMC3030	29	32.5*32.5*14
GS1-UFO150B	150W	>140LM	EMC3030	34	38*38*14
GS1-UFO200B	200W	>140LM	EMC3030	39	42.5*42.5*15

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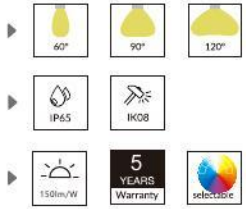


GS2-UFO

Must-Have Item

GS2-UFO

The GS2 series is specifically designed for customized solutions.
It features adjustable color temperature and adjustable power,
with a maximum power output of up to 240 watts. Additionally,
its luminous efficacy can be designed to reach a maximum of 200lm/w.



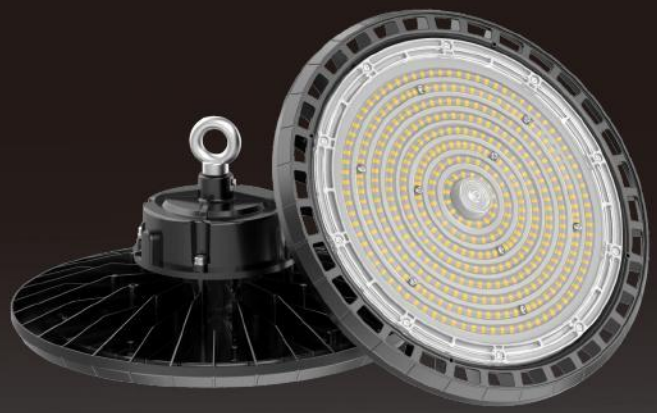


Features:

- Flexible project design : Can be configured with a power and color temperature controller.
- High Luminous efficacy Performance.
- Loop , ceiling mounting and wall mounting.

Code	Watt	Efficacy(Ra70)	Lamp Bead	Diameter(cm)	Packing Size(cm)
GS2-UFO100H	100W	>150LM	LUMILEDS-2835SMD	25	29*29*13.5
GS2-UFO150H	150W	>150LM	LUMILEDS-2835SMD	29	33*33*13.5
GS2-UFO200H	200W	>150LM	LUMILEDS-2835SMD	33	37*37*13.5
GS2-UFO240H	240W	>150LM	LUMILEDS-2835SMD	36	40*40*13.5

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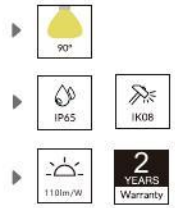


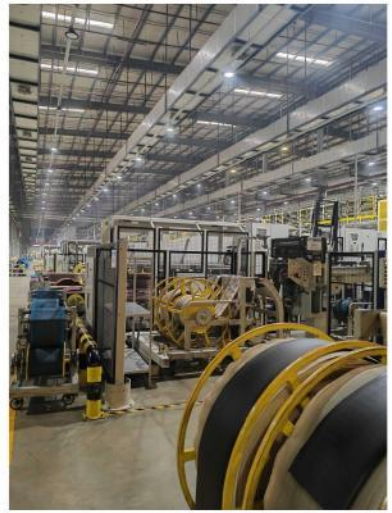
GS3-UFODE

More Cost-effective

GS3-UFODE

The GS3 series has drawn on previous experience and become one of the High-Bay lights with the highest cost-effectiveness and circulation in the market, and once had the tendency to become a pacesetter in the retail track.





Features:

- HOT SALE high-bay with 110lm/W.
- Suitable for general storage and working environments.
- Aluminum and PC diffuser are available as accessories.
- Loop, ceiling mounting, wall mounting

Code	Watt	Efficacy(Ra70)	Lamp Bead	Diameter(cm)	Packing Size(cm)
GS3-UFO100DE	100W	>100LM	2835	D24H10.5	59.5*51.5*26.5/10
GS3-UFO150DE	150W	>100LM	2835	D28H10.5	59*.5*59.5*30.5/10
GS3-UFO200DE	200W	>100LM	2835	D32H10.5	67.5*36*34.5/6

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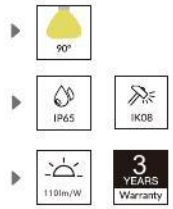
GS3-UFODC

Fully Functional

GS3-UFODC

As you know, the GS3 series is a "cost-effective" series upgraded in response to market changes. While retaining the lamp body structure, this lamp also inherits most of the advantages. Accessories such as brackets and controllers are optional, making it suitable for various general lighting environments.





Features:

- Many optional accessories.
- Common wattages : 100W, 150W ,200W.
- Cost-effective solution based on structure.

Code	Watt	Efficacy(Ra70)	Lamp Bead	Diameter(cm)	Packing Size(cm)
GS3-UFO100DC	100W	>100LM	2835	D25H10.5	59.5*51.5*26.5/10
GS3-UFO150DC	150W	>100LM	2835	D29H10.5	59*.5*59.5*30.5/10
GS3-UFO200DC	200W	>100LM	2835	D33H10.5	67.5*36*34.5/6

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GS4-UFO

Innovative Conception For Appearance

GS4-UFO

Supply depends on demand. How to meet the illumination requirements to the greatest extent with a tight budget? For this case, here comes GS4. It is made of PVC material all over, with a delicate and slender shape, which is easy to install.

Adopting DOB design, it features a slimmer and lighter shape, reducing installation and maintenance costs.





IP65

110lm/W

2 YEARS Warranty

Features:

- DOB Solution: power selectable.
- Easy installation and maintenance.
- Loop, ceiling mounting, and wall mounting.
- Cost-effective solution.

Code	Watt	Efficacy(Ra70)	Lamp Bead	Diameter(cm)	Packing Size(cm)
GS4-UFO100	100W	>100LM	2835	D25	/
GS4-UFO150	150W	>100LM	2835	D30	/
GS4-UFO200	200W	>100LM	2835	D33	/

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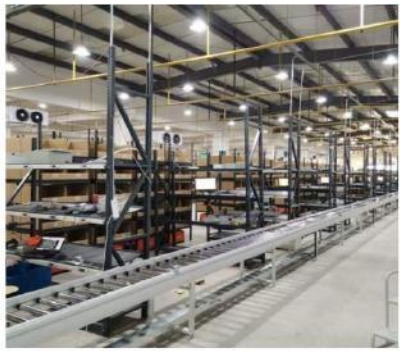
GS5-QP

Heat-Dissipation Optimization

GS5-QP

Operating temperature significantly affects the service life of hardware. To address this issue, the GS6 series has been developed. It maximizes heat dissipation performance through its structure and materials. The lampshade not only provides protection but also reduces glare.

Gs5 is suitable for most visual comfort applications.



Features:

- Superior heat dissipation design.
- Less glare.
- External lampshade.

Code	Watt	Efficacy(Ra70)	Lamp Bead	Packing Size(Lamp & Lampshade)
GS5-QP100	100W	>110LM	3030	49*49*45.5/8 & 45*45*32/60
GS5-QP150	150W	>110LM	3030	53*53*45.5/8 & 45*45*32/60
GS5-QP200	200W	>110LM	3030	56*56*47.5/8 & 50*50*32/50
GS5-QP250	250W	>110LM	3030	60*60*69.5/8 & 50*50*32/50

Disclaimer:
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GS6-YY

Linear Fixture



GS6-YY

The linear high-power luminaire is a versatile lighting package with many different applications. The large selection of optics means it is a sure winner in special applications such as padel and tennis courts, and in warehouses or supermarkets with high requirements for light performance.



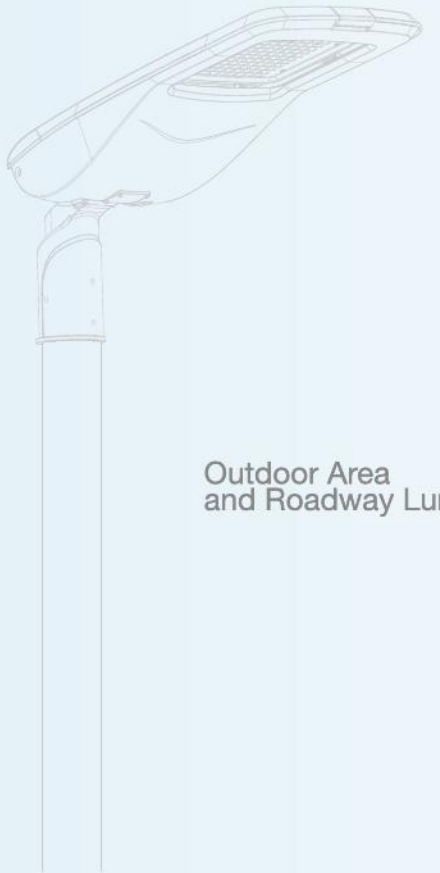
Features:

- 50W one model.
- Long and narrow pattern born for warehouse with aisles.
- High efficacy
- High lumen output.
- Robust and reliable: IP65
- Mutiple mounting: Suspending /Ceiling mount.



Code	Watt	Efficacy(Ra70)	Lamp Bead	Size(cm)	Packing Size(cm)
GS6-YY50	50W	>150LM	3030	35.3*9.3*11.5	36.5*11*16.5
GS6-YY100	100W	>150LM	3030	62*9.3*11.5	63*11*16.5
GS6-YY150	150W	>150LM	3030	88.7*9.3*11.5	90*11*16.5
GS6-YY200	200W	>150LM	3030	115.4*9.3*11.5	116.5*11*16.5
GS6-YY240	240W	>150LM	3030	142.1*9.3*11.5	143*11*16.5

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Outdoor Area and Roadway Luminaires

LED Street lights come with a variety of different light distributions to suit lighting requirements of all outdoor areas as well as reducing light pollution.





LS1-BL

SILKY SMOOTHNESS

LS1-BL

LS1-BL series is constructed based on a streamlined lamp body and a glass lampshade. While delivering aesthetic appeal, it features significantly enhanced light transmittance and anti-aging properties, facilitating subsequent cleaning and maintenance.





Features:

- Plug-and-play sensor is optional.
- Integrated bubble level.
- Artistic glass lampshade : Anti-aging & anti-wear
- Die-cast Aluminum+PC+Glass



Sensor is Optional

Code	Watt	Efficacy(Ra70)	Spigot Diameter(mm)	Dimensions(cm)	Packing Size(cm)
LS1-BL50	50W	>150LM	φ60	22*51.5*8.5	43*25*15
LS1-BL100	100W	>150LM	φ60	22*56.5*8.5	48*27*15
LS1-BL150	150W	>150LM	φ60	24*63.5*8.5	55*29*15
LS1-BL200	200W	>150LM	φ60	29*66.5*8.5	58*33.5*15

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LS2-TJ

Leading all the way



LS2-TJ

TS2-TJ has undergone certain optimizations in its lamp body structure. For example, the fins on the back have enhanced the heat dissipation capability, and the driver box has no screws, making maintenance convenient.



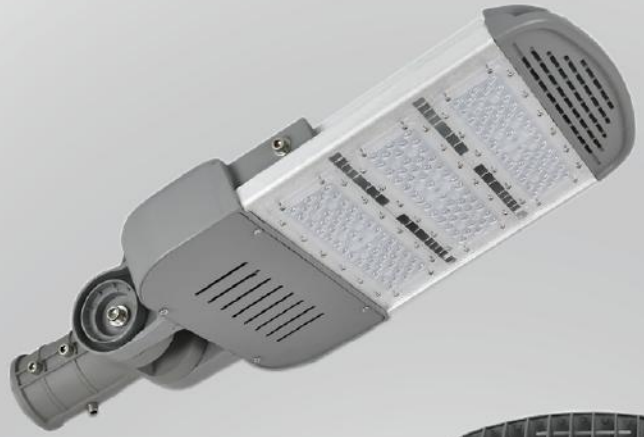


Features:

- Elegant Heat Dissipation Structure.
- Integrated bubble level.
- Surface Treatment : Anti-aging & anti-wear.
- Easy maintenance.
- Can be externally connected to a sensor.

Code	Watt	Efficacy(Ra70)	Spigot Diameter(mm)	Dimensions(cm)	Packing Size(cm)
LS2-TJ50	50W	>140LM	φ60	52*21*7	55.5*24.5*15.5
LS2-TJ100	100W	>140LM	φ60	56*26*7	60.5*28.5*15.5
LS2-TJ150	150W	>140LM	φ60	66*26*7	70.5*28.5*15.5
LS2-TJ200	200W	>140LM	φ60	72*26*7	75.5*28.515.5
LS2-TJ240	240W	>140LM	φ60	72*26*7	75.5*28.5*15.5

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LS3-XC

Stays Cooler Than a Cucumber

LS3-XC

The LS3-XC series may initially give the impression that it's more enthusiastic about heat dissipation than emitting light, but there are other notable features, such as its sleeve that can rotate at a large angle to adapt to various installation conditions.



Features:

- Elegant Heat Dissipation Structure.
- Long lifespan.
- Sleeve that can rotate at a large angle.
- Modular Light Source Assembly.



Code	Watt	Efficacy(Ra70)	Spigot Diameter(mm)	Dimensions(cm)	Packing Size(cm)
LS3-XC50	50W	>150LM	Φ60	46*31.5*9	48*32*11
LS3-XC100	100W	>150LM	Φ60	52.5*31.5*9	57*32*11
LS3-XC150	150W	>150LM	Φ60	59.5*31.5*9	66*32*11
LS3-XC200	200W	>150LM	Φ60	67*31.5*9	72*32*11
LS3-XC250	250W	>150LM	Φ60	74.7*31.5*9	78*32*11
LS3-XC300	300W	>150LM	Φ60	82.3*31.5*9	88*32*11

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LS4-MZ

Multi-Module Light Source Design



LS4-MZ

The multi-module design can further enhance luminous efficacy through "heat dispersion and optical distribution optimization". The luminous efficacy of LS4-MZ can exceed 150 lm/W. The driver box adopts a quick-release buckle, facilitating maintenance and installation.





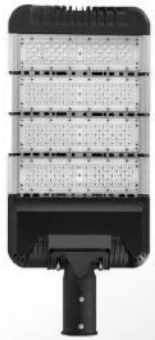
Features:

- Multi-Module Light Source.
- Over 150lm/w.
- Quick-release buckle.
- Integrated Bubble Level.

Code	Watt	Efficacy(Ra70)	Spigot Diameter(mm)	Dimensions(cm)	Packing Size(cm)
LS4-MZ100	100W	>150LM	Φ60	67.6*34*11.8	70*36*12
LS4-MZ150	150W	>150LM	Φ60	75.7*34*11.8	78*36*12
LS4-MZ200	200W	>150LM	Φ60	83.8*34*11.8	86*36*12
LS4-MZ250	250W	>150LM	Φ60	91.9*34*11.8	94*36*12

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LS5-HB

Advance Step By Step

LS5-HB

The LS5 also adopts a multi-module light source design. The back of the lamp body is hollowed out and filled with fins to further enhance the heat dissipation function. Both fixed arms and adjustable arms are available as options.





Features:

- Multi-Module Light Source.
- Over 150lm/w.
- Optional straight arm and adjustable arm.
- Integrated Bubble Level.

Code	Watt	Efficacy(Ra70)	Spigot Diameter(mm)	Dimensions(cm)	Packing Size(cm)
LS5-HB50	50W	>150LM	φ60	43*30*9	48*32*11
LS5-HB100	100W	>150LM	φ60	51.5*30.9	55*32*11
LS5-HB150	150W	>150LM	φ60	60*30*9	66*32*11
LS5-HB200	200W	>150LM	φ60	68.5*30*9	72*32*11
LS5-HB250	250W	>150LM	φ60	77*30*9	78*32*11
LS5-HB300	300W	>150LM	φ60	85.5*30*9	88*32*11
LS5-HB50Z	50W	>150LM	φ60	41.5*30*7.5	48*32*11
LS5-HB100Z	100W	>150LM	φ60	50*30*7.5	55*32*11
LS5-HB150Z	150W	>150LM	φ60	58.5*30*7.5	66*32*11
LS5-HB200Z	200W	>150LM	φ60	67*30*7.5	72*32*11
LS5-HB250Z	250W	>150LM	φ60	75.5*30*7.5	78*32*11
LS5-HB300Z	300W	>150LM	φ60	84*30*7.5	88*32*11

Disclaimer:
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LS6-TE

A Fluid-like Texture





LS6-TE



The LS6-TE series street lights exhibit a fluid-like texture, and both the glass and quick-release buckles allow for easy cleaning and maintenance.



Features:

- Quick-release Buckle.
- Over 140lm/w.
- Optional straight arm and adjustable arm.
- Integrated Bubble Level.
- Light sensor is selectable.



Straight-arm model

Code	Watt	Efficacy(Ra70)	Spigot Diameter(mm)	Dimensions(cm)	Packing Size(cm)
LS6-TE50	50W	>140LM	φ60	53.5*21.11	57*27*15.5
LS6-TE100	100W	>140LM	φ60	60.5*26.5*11	64*32*15.5
LS6-TE150	150W	>140LM	φ60	71*26.5*11	74*32*15.5
LS6-TE200	200W	>140LM	φ60	76*28*11	79*35*15.5
LS6-TE300	300W	>140LM	φ60	81*28*11	85*35*15.5
LS6-TE50Z	50W	>140LM	φ60	51*21*9	57*27*15.5
LS6-TE100Z	100W	>140LM	φ60	58*26.5*9	64*32*15.5
LS6-TE150Z	150W	>140LM	φ60	68*.5*26.5*9	74*32*15.5
LS6-TE200Z	200W	>140LM	φ60	73.5*28*9	79*35*15.5
LS6-TE300Z	300W	>140LM	φ60	78.3*28*11	85*35*15.5

Disclaimer:
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LS7-ZL

win by volume



LS7-ZL

Among homogeneous products, the LS7-ZL series street lights have a significant advantage in cost-effectiveness. Their high luminous efficacy and slim, lightweight lamp bodies can meet the requirements of most application scenarios. Such as rural roads, industrial parks, and urban road lighting.





Features:

- High Cost-effectiveness.
- Over 140lm/w.
- Optional straight arm and adjustable arm.
- Power from 50W to 250W.

Code	Watt	Efficacy(Ra70)	Spigot Diameter(mm)	Dimensions(cm)	Packing Size(cm)
LS7-ZL50	50W	>140LM	φ50	49.3*17*7	51*47*37/10PCS
LS7-ZL100	100W	>140LM	φ50	57.3*19*7	59*47*41/10
LS7-ZL150	150W	>140LM	φ60	66.5*21*8	68*47*23/5
LS7-ZL200	200W	>140LM	φ60	71.5*23*8	73*47*25/5
LS7-ZL250	250W	>140LM	φ60	80.5*25*8	84*48.5*26.5/5
LS7-ZL50Z	50W	>140LM	φ50	41.5*17*7	43.5*40.5*37/10
LS7-ZL100Z	100W	>140LM	φ60	49.5*19*7	45.5*40.5*52/10
LS7-ZL150Z	150W	>140LM	φ60	59.5*21*8	61.5*47*23/5
LS7-ZL200Z	200W	>140LM	φ60	64.5*23*8	66.5*47*25/5
LS7-ZL250Z	250W	>140LM	φ60	73*25*8	74.5*54.5*26.5/5

Disclaimer:
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LS8-ZL

win by volume



LS8-ZL

LS7-ZL and LS8-ZL series are complementary "twin models" and can be used interchangeably in many application scenarios.





Features:

- High Cost-effectiveness.
- Over 140lm/w.
- Adjustable arm only.
- Power from 50W to 200W.

Code	Watt	Efficacy(Ra70)	Spigot Diameter(mm)	Dimensions(cm)	Packing Size(cm)
LS8-ZL50	50W	>140LM	φ50	49.3*17*7	51*47*37
LS8-ZL100	100W	>140LM	φ50	57.3*19*7	59*47*41
LS8-ZL150	150W	>140LM	φ60	66.5*21*8	68*47*23
LS8-ZL200	200W	>140LM	φ60	71.5*23*8	73*47*25

Disclaimer:
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LS9-MH

Excellent Texture And Performance

LS9-MH

The LS9 series street lights adopt an overall flat design and are equipped with independent pillars to ensure the stability of the lamp body. Their multi-module light sources can achieve uniform heat dissipation, thereby ensuring high luminous efficiency output and a long lifespan.





Features:

- Multi-Module Light Source Design.
- Over 150lm/w.
- An ultra-thin lamp body paired with heat-dissipating fins.
- Power from 50W to 240W.

Code	Watt	Efficacy(Ra70)	Spigot Diameter(mm)	Dimensions(cm)	Packing Size(cm)
LS9-MH50	50W	>150LM	φ60	41.7*26.5*8	42.7*27.5*8.5
LS9-MH100	100W	>150LM	φ60	50.7*26.5*8	52.5*27.5*8.5
LS9-MH150	150W	>150LM	φ60	59.7*26.5*8	61.5*27.5*8.5
LS9-MH200	200W	>150LM	φ60	68.7*26.5*8	70.5*27.5*8.5
LS9-MH240	240W	>150LM	φ60	78*26.5*8	79.5*27.5*8.5

Disclaimer:
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LS10-YD

Typical Examples of DOB Success



LS10-YD

LS10-YD is the successful case to use DOB (Driver on Board) technology. Through "integration", the DOB design deeply aligns its four major advantages—"reducing fault points, optimizing heat dissipation, simplifying structure, and lowering costs"—with these requirements. It has become one of the mainstream technical solutions.





Features:

- DOB Design.
- Optional straight arm and adjustable arm.
- Die-cast Aluminum + PC.



Code	Watt	Efficacy(Ra70)	Spigot Diameter(mm)	Dimensions(cm)	Packing Size(cm)
LS10-YD50	50W	>100LM	φ60	48.5*13*7.5	47*28.5*50.5/10PCS
LS10-YD100	100W	>100LM	φ60	54.5*15*7.5	47*32.5*56.5/10
LS10-YD150	150W	>100LM	φ60	61.5*18.7.5	63*47*20/5
LS10-YD200	200W	>100LM	φ60	68.5*20*7.5	70*47*22/5
LS10-YD50Z	50W	>100LM	φ50	48.5*13*7.5	41*41*29/10
LS10-YD100Z	100W	>100LM	φ60	54.5*15*7.5	48*46*33/10
LS10-YD150Z	150W	>100LM	φ60	61.5*18.7.5	55*46*20/5
LS10-YD200Z	200W	>100LM	φ60	68.5*20*7.5	62*46*22/5

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LS11-JY

Inspired by banana leaves



LS11-JY

The LS11-JY series street lamps are designed with the "banana leaf" as their prototype. They have gained popularity due to their unique design and comprehensive configuration. Both straight arms and adjustable lamp arms are available as options.





LS11-JY100Z

Features:

- Appearance: “Banana leaf”.
- DOB Design.
- Optional straight arm and adjustable arm.
- Die-cast Aluminum + PC.

Code	Watt	Efficacy(Ra70)	Spigot Diameter(mm)	Dimensions(cm)	Packing Size(cm)
LS11-JY50	50W	>100LM	φ50	42.4*17.3*6	44*33*54.5/15PCS
LS11-JY100	100W	>100LM	φ60	53.1*20*7.3	55.5*38.5*42.5/10
LS11-JY150	150W	>100LM	φ60	58.6*22.3*7.3	60.5*31*47/8
LS11-JY200	200W	>100LM	φ60	65.1*25.3*7.3	68*39.5*27.5/5
LS11-JY50Z	50W	>100LM	φ50	40.1*17.3*6.8	37*37.5*42.5/10
LS11-JY100Z	100W	>100LM	φ60	50.5*20*7.7	41.5*43*52/10
LS11-JY150Z	150W	>100LM	φ60	56*22.3*7.7	41.5*24.5*58/5
LS11-JY200Z	200W	>100LM	φ60	62.5*25.3*7.8	41.5*28*65/5

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LS12-TX

Combines Texture With Quality

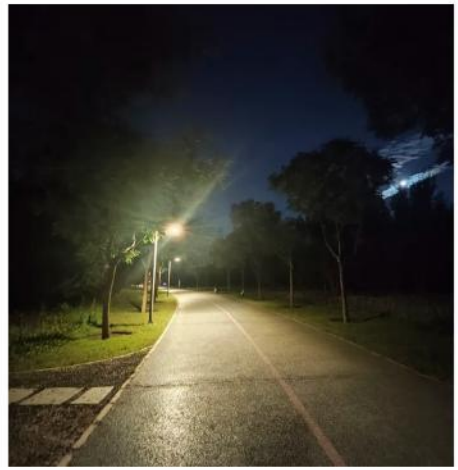






LS12-TX

Compared with other street lamps, the LS12 series incorporates more glass elements. This not only gives the lamp body a smooth texture but also facilitates cleaning and maintenance. With power ratings ranging from 50W to 240W, it meets the needs of various application environments.





Features:

- Power from 50W-240W.
- Integrated Bubble level.
- Adjustable sleeve.
- Die-cast Aluminum + PC + Glass.
- Plug-and-Play sensor is optional.



Optional Sensor

Code	Watt	Efficacy(Ra70)	Spigot Diameter(mm)	Dimensions(cm)	Packing Size(cm)
LS12-TX50	50W	>130LM	φ60	53.5*20.5*8	55*21.5*10
LS12-TX100	100W	>130LM	φ60	60.5*26*8	63*27*10
LS12-TX150	150W	>130LM	φ60	70.5*26*8	73*27*10
LS12-TX200	200W	>130LM	φ60	76*26*8	78*27*10
LS12-TX240	240W	>130LM	φ60	81*30.5*8	83*32*10

Disclaimer:
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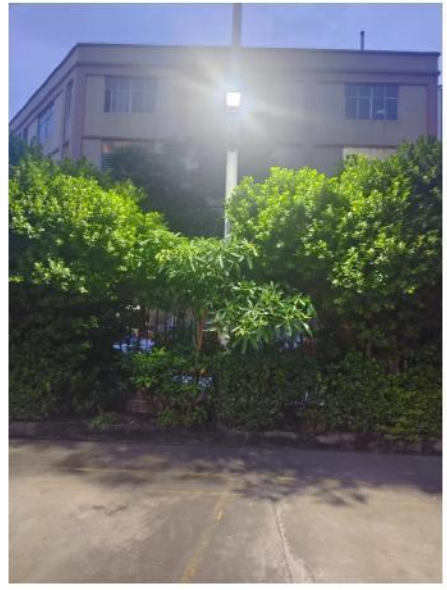


LS13-FZ

Undertake Full Street Lamp Project
Design Inspired by a Tiny Skiff

LS13-FZ

The LS13 series street lamp takes "a small boat with a single leaf-like sail" as its core design prototype and incorporates the design concept of "working together in the same boat for smooth sailing all the way". It has emerged as a rising star in road and park lighting projects.





Features:

- Flat Design: A light and thin lamp body.
- Die-cast Aluminum + PC.
- The highest quality grade among comparable products.
- Custom-designed for industrial park lighting projects.

Code	Watt	Efficacy(Ra70)	Spigot Diameter(mm)	Dimensions(cm)	Packing Size(cm)
LS13-FZ150	150W	>140LM	φ60	55*25.5*9	56*26*12.5

Disclaimer:
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LS14-BL

DOB design

LS14-BL

The LS14 series street lights adopt DOB design and are equipped with self-developed DOB power supplies internally. There is a breather on the back to balance air pressure and prevent moisture.





Features:

- DOB Design.
- Integrated Breather.
- Internal DOB Power Supply.
- Optional straight arm or adjustable arm.



Adjustable Arm Model

Code	Watt	Efficacy(Ra70)	Spigot Diameter(mm)	Dimensions(cm)	Packing Size(cm)
LS14-BL50	50W	>100LM	φ50	43.4*14.6*4.1	46.5*45.5*45/15PCS
LS14-BL100	100W	>100LM	φ50	51.4*17.6*4.1	54*53.5*37.5/12
LS14-BL150	150W	>100LM	φ60	61*21.3*4.7	63*45.5*45/10
LS14-BL200	200W	>100LM	φ60	66*23.2*4.7	68*48.5*45/15
LS14-BL50Z	50W	>100LM	φ50	35*14.6*4.1	/
LS14-BL100Z	100W	>100LM	φ50	43*17.6*4.1	/
LS14-BL150Z	150W	>100LM	φ60	54.5*21.3*4.7	/
LS14-BL200Z	200W	>100LM	φ60	59.5*23.2*4.7	/

Disclaimer:
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LS15-PGY

Ingenious design

LS15-PGY

This is an artistic street lamp. Its color, curvature, and fin design all look very natural.







Features:

- Die-Cast Aluminum + PC + Glass.
- Optional external sensor.
- Adjustable lamp arm.
- Integrated bubble level.

Code	Watt	Efficacy(Ra70)	Spigot Diameter(mm)	Dimensions(cm)	Packing Size(cm)
LS15-PGY50	50W	>140LM	Φ60	50.7*21.3*8.5	52*21.3*8.5
LS15-PGY100	100W	>140LM	Φ60	56.2*26.2*8.5	57*27*10.5
LS15-PGY150	150W	>140LM	Φ60	67.2*28.3*8.5	68*29*10.5
LS15-PGY200	200W	>140LM	Φ60	71.7*33.3*8.5	73*34*10.5

Disclaimer:
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LS16-TY

Seamless Integration: Reflector Cup Model



LS16-TY

The design of the LS16 series street light is very popular. To this end, we have developed two extended solutions based on the requirements: the reflector cup model(LS16-TY) and the lens model(LS16-TL).



Features:



- Good heat dissipation.
- Convenient switch for the driver box.
- Optional external sensor.
- Adjustable lamp arm.
- Reflector cup + Glass.

Code	Watt	Efficacy(Ra70)	Spigot Diameter(mm)	Dimensions(cm)	Packing Size(cm)
LS16-TY100	100W	>140LM	Φ60	35*14.6*4.1	66.5*37*12
LS16-TY150	150W	>140LM	Φ60	43*17.6*4.1	71.5*37*12
LS16-TY200	200W	>140LM	Φ60	54.5*21.3*4.7	81.5*37*12
LS16-TY300	300W	>140LM	Φ60	59.5*23.2*4.7	86.5*37*12

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LS16-TL

Seamless Integration: Lens Model



LS16-TL

The LS16-TL series street lamps adopt the lens solution, which imposes certain restrictions on the number of LED beads. Therefore the power ranges from 50W to 200W(Lower than another solution). But correspondingly, both light intensity and precision have been significantly improved.



Features:



- Good heat dissipation.
- Convenient switch for the driver box.
- Optional external sensor.
- Adjustable lamp arm.
- Lens model.

Code	Watt	Efficacy(Ra70)	Spigot Diameter(mm)	Dimensions(cm)	Packing Size(cm)
LS16-TL50	50W	>140LM	φ60	52*24*7.8	56*30*12.5
LS16-TL100	100W	>140LM	φ60	60.5*24*7.8	65*30*12.5
LS16-TL150	150W	>140LM	φ60	69*24*7.8	74*30*12.5
LS16-TL200	200W	>140LM	φ60	77.5*24*7.8	83*30*12.5

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LS17-HM

Thinner, Lighter, and Brighter

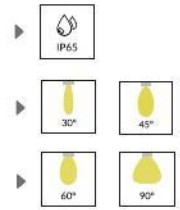




LS17-HM

The LS17-HM series street lamps maximize their luminous efficacy to over 180 LM/W by means of an external power supply. Without the driver box, the size of the lamp body is reduced to the greatest extent. Its advantages lie in being thinner, lighter, and brighter.





Features:

- 5050 High-Luminous-Efficacy LED Beads: Over 180LM/W.
- External plug-in Power Supply: Quick replacement.
- Exquisitely compact design: Adjustable sleeve.
- Die-Cast ALU + PC + Glass.

Code	Watt	Efficacy(Ra70)	Spigot Diameter(mm)	Dimensions(cm)	Packing Size(cm)
LS17-HM50	50W	>180LM	Φ60	30*17.6*4	45.5*23*11
LS17-HM100	100W	>180LM	Φ60	36.3*23.8*4	52*28*11
LS17-HM150	150W	>180LM	Φ60	40.7*24.4*4	56*28*11
LS17-HM200	200W	>180LM	Φ60	48*30.2*4	63.5*33.5*11

Disclaimer:
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LS18-CF

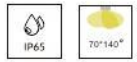
Ordinary but not mediocre



LS18-CF

The LS18-CF series is the economical model of outdoor street lamps, with a standard power range from 30W to 200W, meeting various lighting requirements.



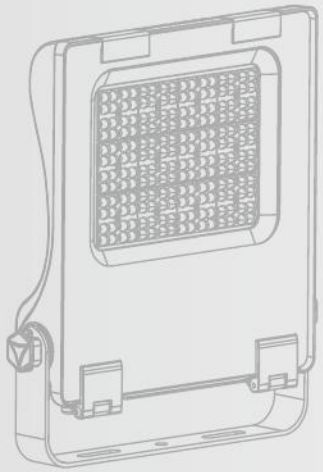


Features:

- Light efficiency over 110lm/w.
- Power from 30w to 200W.
- Silk-screen printing is available on the lens.
- Excellent heat dissipation.

Code	Watt	Efficacy(Ra70)	Spigot Diameter(mm)	Dimensions(cm)	Packing Size(cm)
LS18-CF30	30W	>110LM	φ40	34.5*12.8*5.5	63*36*42/30PCS
LS18-CF50	50W	>110LM	φ50	39*14.2*6.5	61.5*34.5*42.5/20
LS18-CF100	100W	>110LM	φ60	48.3*17.3*7.5	50.5*42*55/15
LS18-CF150	150W	>110LM	φ60	58*19.5*7.5	42*42*60/10
LS18-CF200	200W	>110LM	φ60	62*20.8*7.5	63*36*44/8

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Floodlight and Architectural Luminaires

LED Flood lights are designed to brighten large indoor and outdoor spaces with high intensity, wide-area coverage, and low energy consumption.

TS1-MQ50

50W each modular, from 50W to 300W







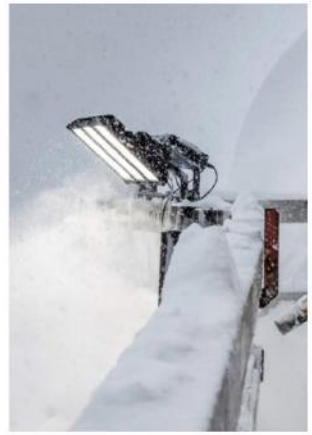
TS1-MQ50

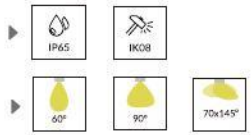
Modular floodlight is a floodlighting device that uses "independently detachable LED modules" as its core light source component, combined with an independent driving power supply, a modular heat sink, and a housing.

The TS1 series is one of the most classic designs.

Features:

- Strong anti-corrosion.
- High efficiency over 150lm/w.
- 50w each modular.
- High Flexibility.
- Excellent heat dissipation.





Code	Watt	Efficacy(Ra70)	CTN Weight(kg)	Dimensions(cm)	Packing Size(cm)
TS1-MQ50-50	50W	>150LM	1.5	30.2*7.4*12.8	36*12.5*16
TS1-MQ50-100	100W	>150LM	1.95	30.2*15.8*16.8	34*21*14.5
TS1-MQ50-150	150W	>150LM	2.65	30.2*24.2*16.8	34*29.5*14.5
TS1-MQ50-200	200W	>150LM	3.2	30.2*32.6*16.8	34*37.5*14.5
TS1-MQ50-250	250W	>150LM	3.65	30.2*41*16.8	34*46*14.5
TS1-MQ50-300	300W	>150LM	4.5	30.2*49.4*16.8	34*54.5*14.5

Disclaimer:
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TS1-MY50

50W each modular, from 50W to 300W





TS1-MY50

The surface of the TS1-MY series modular lamps adopts a frosted finish, which enhances the texture and prevents glare.

And its bracket adopts a tooth-type locking design, which is more precise and secure.

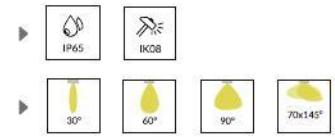
The power of the lamps has also been divided in more detail, facilitating selection to cope with different environments.





Features:

- 50w each modular.
- Frosted Finish.
- Bracket Stable Design.



Code	Watt	Efficacy(Ra70)	CTN Weight(kg)	Dimensions(cm)	Packing Size(cm)
TS1-MY50-50	50W	>150LM	1.2	35*7.5*7.5	36.5*9.5*15
TS1-MY50-100	100W	>150LM	2.25	35*15.5*7.5	36.5*17.5*15
TS1-MY50-150	150W	>150LM	3.3	35*24*7.5	36.5*26.5*15
TS1-MY50-200	200W	>150LM	3.95	35*31.5*7.5	36.5*33*15
TS1-MY50-250	250W	>150LM	4.75	35*39.5*7.5	36.5*41.5*15
TS1-MY50-300	300W	>150LM	5.9	35*47.5*7.5	36.5*50*15

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TS1-MY100

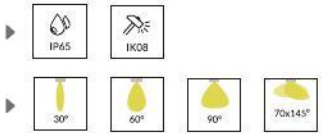
100W each modular, from 100W to 1200W





TS1-MY100





Features:

- 100w each modular.
- Frosted Finish.
- Bracket Stable Design.



Code	Watt	Efficacy(Ra70)	CTN Weight(kg)	Dimensions(cm)	Packing Size(cm)
TS1-MY100-100	100W	>150LM	2.25	40*10*18	41.5*12*15
TS1-MY100-200	200W	>150LM	3.6	40*20.5*18	41.5*22*15
TS1-MY100-300	300W	>150LM	5.6	40*30.5*18	41.5*32*15
TS1-MY100-400	400W	>150LM	7.2	40*41*18	41.5*42.5*15
TS1-MY100-500	500W	>150LM	8.65	40*51.5*18	41.5*53*15
TS1-MY100-600	600W	>150LM	10.5	40*62*18	41.5*63.5*15
TS1-MY100-800	800W	>150LM	15	76.5*41*18	78*42.5*15
TS1-MY100-1000	1000W	>150LM	18	76.5*51.5*18	78*53*15
TS1-MY100-1200	1200W	>150LM	21	76.5*62*18	78*63.5*15

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TS1-MY200

200W each modular, from 200W to 1200W





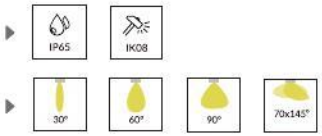
TS1-MY200



Features:

- 200w each modular.
- Frosted Finish.
- Bracket Stable Design.





Code	Watt	Efficacy(Ra70)	CTN Weight(kg)	Dimensions(cm)	Packing Size(cm)
TS1-MY200-200	200W	>160LM	5	50.5*18*15	50.5*24*15.5
TS1-MY200-400	400W	>160LM	8.1	50.5*18*32	50.5*40.5*15.5
TS1-MY200-600	600W	>160LM	12.65	50.5*18*49	57.5*50.5*15.5
TS1-MY200-800	800W	>160LM	16.6	50.5*18*66	74.5*50.5*15.5
TS1-MY200-1000	1000W	>160LM	19.6	50.5*18*83	82.5*57.5*15.5
TS1-MY200-1200	1200W	>160LM	26	98.5*25*49	97*80*15.5

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TS2-QC

Tailor-made for stadiums





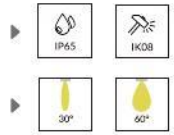


TS2-QC

The TS2-QC series is more widely used in large squares and sports fields. It has been specifically enhanced in terms of light intensity and uniformity, as well as the functions of anti-glare and resistance to harsh environments.

Features:

- Long Service Life.
- Light Shield is available.
- Material: Aluminum + Glass.
- Power: Range from 300W to 1000W.





Code	Watt	Efficacy(Ra70)	CTN Weight(kg)	Dimensions(cm)	Packing Size(cm)
TS2-QC300	300W	>140LM	8.65	39.4*37.2*16.3	41*41*21
TS2-QC400	400W	>140LM	8.8	39.4*37.2*16.3	41*41*21
TS2-QC500	500W	>140LM	11	51.5*37.2*16.3	53*41*21
TS2-QC600	600W	>140LM	12	51.5*37.2*16.3	53*41*21
TS2-QC1000	1000W	>140LM	17	57.6*47.3*16.3	59*51*21.5

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TS2-TD

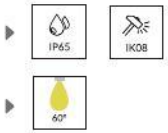
lighting farther and brighter

TS2-TD

The TS2-TD is Tower crane light which is mainly used in temporary large-scale sites such as construction sites.

Features:

- High-power light sources.
- Professional reflector cups.
- Large-range and long-distance illumination.
- Material: Aluminum + Glass.





Code	Watt	Efficacy(Ra70)	CTN Weight(kg)	Dimensions(cm)	Packing Size(cm)
TS2-TD2015	150W	>140LM	6	39.4*37.2*16.3	41.5*41.5*37
TS2-TD3020	200W	>140LM	6.85	39.4*37.2*16.3	41.5*41.5*37
TS2-TD4030	300W	>140LM	8.5	51.5*37.2*16.3	41.5*41.5*37
TS2-TD5040	400W	>140LM	10	51.5*37.2*16.3	46.5*46.5*48.5
TS2-TD6048	480W	>140LM	11.8	57.6*47.3*16.3	46.5*46.5*48.5

Disclaimer:
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TS3-CTT/CTF

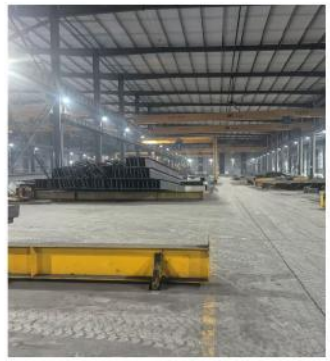
A versatile player in application scenarios



TS3-CTT

TS3-CTT/CTF

TS3 LED flood light is a classic design with full power from 50W to 300W.Its outstanding appearance makes it stand out from its peers. Multiple lighting distribution optional will be a great help to win different projects.







Features:

- Tempered Glass Cover.
- Thickened Aluminum Body.
- Adjustable Bracket.
- Lens Type(CTT) and Reflector Cup Type(CTF).



TS3-CTF

Code	Watt	Efficacy(Ra70)	CTN Weight(kg)	Dimensions(cm)	Packing Size(cm)
TS3-CTT50	50W	>140LM	16.1	26.3*22.4*4.5	52*24*29/10PCS
TS3-CTT100	100W	>140LM	24.5	31.5*26.9*5	58*28.5*34/10
TS3-CTT150	150W	>140LM	18	37*32.2*5.6	34*32*39/5
TS3-CTT200	200W	>140LM	20	41.6*35.2*5.8	37.5*33.5*43.5/5
TS3-CTT250	250W	>140LM	7.5	48.1*40.8*6	49*41.5*9/1
TS3-CTF50	50W	>130LM	17	26.3*22.4*4.5	52*24*29/10
TS3-CTF100	100W	>130LM	22.5	31.5*26.9*5	58*28.5*34/10
TS3-CTF150	150W	>130LM	18	37*32.2*5.6	34*32*39/5
TS3-CTF200	200W	>130LM	20	41.6*35.2*5.8	37.5*33.5*43.5/5
TS3-CTF300	300W	>130LM	7	48.1*40.8*6	49*41.5*9/1

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TS4-JJ

DOB Design

TS4-JJ

The TS4 series adopts the DOB (Driver on Board) design. Compared with the traditional separated design of "external driver + LED lamp board", it has significant advantages in multiple dimensions such as performance, cost, and structure.



Features:

- Extremely Simplified Structure, Higher Space Utilization.
- Higher cost performance.
- Stronger Reliability and Stability.
- Higher Flexibility: Power from 30W to 400W.

Code	Watt	Efficacy(Ra70)	CTN Weight(kg)	Dimensions(cm)	Packing Size(cm)
TS4-JJ30	30W	>100LM	8.5	15*12.5*2.5	36*30.5*16.8/20PCS
TS4-JJ50	50W	>100LM	12.5	20.5*16*2.5	47*30.5*20.3/20
TS4-JJ100	100W	>100LM	19	27*21*2.5	61.5*34.5*25.8/20
TS4-JJ150	150W	>100LM	13.5	33*25*2.5	37.5*34.5*29.5/10
TS4-JJ200	200W	>100LM	10.3	38*28*2.5	42.5*19*32.5/5
TS4-JJ300	300W	>100LM	14.5	42.6*31.6*2.5	47*19.5*36/5
TS4-JJ400	400W	>100LM	18.5	47*36*3	51.5*20*41/5

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TS5-FC

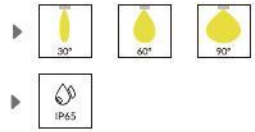
Must-have Item



TS5-FC

TS5-FC LED flood light is classic design with full power from 30W to 300W, perfect for distribution. Different sizes to achieve the highest cost performance. Multiple lighting distribution optional will be a great help to win different projects.





Features:

- ASY Floodlight.
- High cost performance.
- Multiple beam angles for optional.
- Higher Flexibility: Power from 30W to 300W.

Code	Watt	Efficacy(Ra70)	CTN Weight(kg)	Dimensions(cm)	Packing Size(cm)
TS5-FC30	30W	>140LM	20	19.8*19.4*4.2	48*41.5*19.6/20PCS
TS5-FC50	50W	>140LM	23	29*23*4.8	73*29*31.5/15
TS5-FC100	100W	>140LM	22	31*30*5.3	61*32*33.5/10
TS5-FC150	150W	>140LM	16	36*30*5.3	31.5*31.5*38.5/5
TS5-FC200	200W	>140LM	20	37*35*5.3	37*31.5*39.5/5
TS5-FC300	300W	>140LM	7	43*40*5.8	43.8*41*8/1

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Solar Powered Luminaires

Solar lights, which convert sunlight into electricity, do not produce air pollution or any dangerous by products,.Energy independence, easy installation, reliability, and resistance to the elements—these are a few of the reasons to use solar lights outdoors. And because they are efficient, long-lasting, and powered by the sun's energy, solar lighting is one of the most environmentally friendly and sustainable outdoor lighting solutions available.

TT1-SP

Super Light Source Supplier



SP-120P

SP-120

TT1-SP

The TT1 series is the first independently developed solar floodlight. Due to its exquisite appearance and outstanding lighting efficiency, it is often regarded as the first choice in the field of solar energy applications.





Features:

- Intelligent remote control.
- Brightness adjustable.
- integrated breather.
- Die-cast Aluminum + PC + Glass.
- Accessories: Solar Panel, Controller, Screws.
- Compact size easy to be taken out.



Code	Battery	Solar Panel & Size(cm)		Dimensions(cm)	Packing Size(cm)
TT1-SP60	3.2V 6AH	10W/6V	35*23.5*1.5	19*16*6	/
TT1-SP120	3.2V 12AH	15W/6V	35*29*1.5	24.5*19.5*6	42*37*31.5/5
TT1-SP120P	3.2V 18AH	25W/6V	45*35*1.5	24.5*19.5*6	47*42*37.5/5
TT1-SP240	3.2V 24AH	35W/6V	53*35*1.5	29*23*6	55*33.5*37.5/4
TT1-SP240P	3.2V 30AH	40W/6V	60*35*1.5	29*23*6	/

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TT2-JL



TT2-JL

The TT2 series has optimized the portability of the lamp body itself, enabling it to be widely used in various application fields in daily life. The lens type and the reflector cup type can also be selected according to specific needs.



Reflector cup type



Lens type



Features:

- Intelligent remote control.
- Brightness adjustable.
- The lens version effectively concentrates light, while the reflector cup version produces relatively diffused light.
- Accessories: Solar Panel, Controller, Screws.
- Compact size easy to be taken out.

Code	Battery	Solar Panel & Size(cm)		Dimensions(cm)	Packing Size(cm)
TT2-JL100	3.2V 12AH	12W/5V	35*23.5*1.5	24*19*6.5	50*37*26/6PCS
TT2-JL200	3.2V 18AH	18W/5V	35*35*1.5	28*22*6.5	42*37*37.5/5
TT2-JL300	3.2V 24AH	25W/5V	45*35*1.5	33*26*6.5	47*42*37.5/5
TT2-JL400	3.2V 30AH	35W/5V	60*35*1.5	39*30*6.5	62*33.5*37.5/4

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TT3-SZ

Common, does not mean Ordinary.
Curved Lighting Design.



SZ300

TT3-SZ

The lamp body of the TT3 series is made of ABS material, and its projection surface adopts a three-plane design, which is innovative, practical and aesthetically pleasing. This newly developed series features optimized lamp beads and projection angles while maintaining high-efficiency energy storage performance.



Accessories



Installation Figure



Light Sensor &
LED Indicator



Waterproof Connection

Features:

- Easy to carry.
- A wider projection range.
- High-efficiency charge-and-discharge.
- Accessories: Solar Panel, Controller, Screws.
- Smart light sensor.

Code	Battery	Solar Panel & Size(cm)		Dimensions(cm)	Packing Size(cm)
TT3-SZ200	3.2V 10AH	12W/6V	35*23.5*1.5	20.2*17.5*4.25	35.8*7.5*24.5
TT3-SZ300	3.2V 15AH	18W/6V	35*35*1.5	25.2*21*4.5	35.8*7.5*36
TT3-SZ400	3.2V 20AH	25W/6V	45*35*1.5	28.5*24.8*4.7	45.8*7.5*36

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YT1-YL

Excellent lighting capability

YT1-YL

The YT3 series obviously features a large-capacity battery box equipped with a 12.8V battery pack. It is fitted with high-brightness 5054 LED beads, elevating both battery life and brightness to a new level. Owing to its appearance and lighting capability, we have seen it in many premium projects.



Features:

- Large battery box, equipped with a 12.8V battery.
- MPPT Fast Charging Technology & Rarda sensing.
- High-brightness 5054 LED beads.
- Long lifespan: Works for 3 rainy or overcast days on a full charge.
- Spigot mount: Φ85mm.

Code	Battery	Solar Panel & Size(cm)		Dimensions(cm)	Packing Size(cm)
YT1-YL600	12.8V 30AH	100W/18V	143.6*40	143.6*40	145*41*16.5
YT1-YL750	12.8V 40AH	120W/18V	171.3*40	171.3*40	172.5*41*16.5
YT1-YL900	12.8V 60AH	145W/18V	195.4*40	195.4*40	197*41*16.5

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YT2-YL

a standard configuration for street lighting systems

YT2-YL

The YT2 series is more like a downsized version of the YT1 series. Its more compact size and 3.2V standard battery make it better suited for daily street lighting systems.



Features:

-Equipped with a 3.2V battery.

- MPPT Fast Charging Technology.

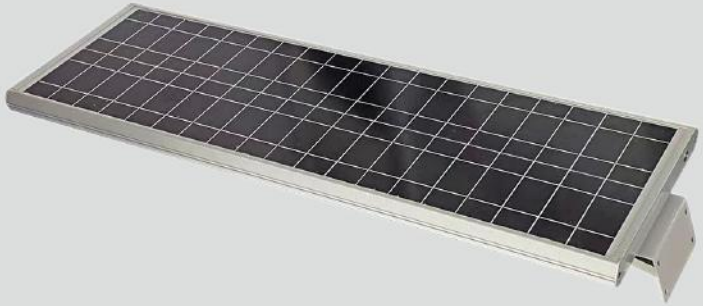
- Light & Remote Control, Radar is optional.

- Long lifespan: Works for 3 rainy or overcast days on a full charge.

- Spigot mount: Φ60mm/ Φ76mm .

Code	Battery	Solar Panel & Size(cm)		Dimensions(cm)	Packing Size(cm)
YT2-YL300	3.2V 96AH	60W/18V	88.7*40*28	88.7*40*28	103.5*45*11.5
YT2-YL400	3.2V 120AH	80W/18V	116*40*28	116*40*28	131*45*11.5
YT2-YL500	3.2V 144AH	100W/18V	143.5*40*28	143.5*40*28	158*45*11.5

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YT3-XC

economical and practical

YT3-XC

As one of the earliest generations of integrated solar street lights put into production, it still maintains a market share nowadays. It is believed that many people are attracted by its functions that are not inferior to new models despite its simple structure.



Features:

- Light & Remote Control.
  Optional radar sensing function.
- MPPT Fast Charging Technology.
- Wall Mounting.
- Works for 3 rainy or overcast days on a full charge.

Code	Battery	Solar Panel & Size(cm)		Dimensions(cm)	Packing Size(cm)
YT3-XC60	3.2V 48AH	36W/18V	68.5*36.4*4.5	68.5*36.4*4.5	/
YT3-XC90	3.2V 72AH	45W/18V	82.5*36.4*4.5	82.5*36.4*4.5	/
YT3-XC120	3.2V 96AH	60W/18V	107.5*36.4*4.5	107.5*36.4*4.5	/

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YT4-FZ

The unique simple and sleek style inherent to aluminum profiles



YT4-FZ

Compared with other integrated lamps, the most distinctive feature of the YT4 series is that the lamp body is made of profile aluminum. This material has relatively better strength and toughness, and also endows the lamp body with a linear texture.



Features:

- Aluminum Profile for lamp body.
- Function: Light + Remote Control.
- Straight Arm Mounting / Sleeve Mounting Optional.

Code	Battery	Solar Panel & Size(cm)		Dimensions(cm)	Packing Size(cm)
YT4-FZ500	3.2V 42AH	50W/5V	90*32*40	90*32*40	104*37*10
YT4-FZ650	3.2V 60AH	65W/5V	120*32*40	120*32*40	134*37*10

Disclaimer:
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YT5-WZ

Lowcost-Integrated



YT5-WZ

Is there a solar street light that boasts comprehensive functions while minimizing costs to the greatest extent? The YT5-Series delivers such cost-effectiveness.It frequently appears in overseas export markets.



Features:

- Color optional: Black and Gray.
- Material: ABS.
- Function: Light & Remote control & Radar.
- Lighting Time/Fully Charged: 8-10 Hour.
- Accessories: Screws & Controller.
- External Vent: Avoid fogging and frosting.

Code	Battery	Solar Panel & Size(cm)		Dimensions(cm)	Packing Size(cm)
YT5-WZ30B	3.2V 5AH	8W/6V	30*18.7	38.8*19.3	41*32.5*42/10PCS
YT5-WZ60B	3.2V 10AH	11W/6V	39.8*21.2	48.4*21.8	50.5*31.5*47/10
YT5-WZ90B	3.2V 10AH	16W/6V	50.8*23.1	62*23.8	64.5*32*27/5
YT5-WZ120B	3.2V 15AH	20W/6V	60.8*23.1	72*24	74.5*33*27/5
YT5-WZ40H	3.2V 5AH	8W/6V	30*18.7	38.8*19.3	41*32.5*42/10
YT5-WZ80H	3.2V 10AH	11W/6V	39.8*21.2	48.4*21.8	50.5*31.5*47/10
YT5-WZ120H	3.2V 15AH	16W/6V	50.8*23.1	62*23.8	64.5*32*27/5
YT5-WZ160H	3.2V 15AH	20W/6V	60.8*23.1	72*24	74.5*33*27/5

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YT6-QH

Prolonged Stability



500A



500B

YT6-QH

The YT6 series has made significant efforts in the structure of the lamp body to ensure continuous and stable operation even in harsh environments.

Supports diverse lighting controls and two adapters.



Fixed Adapter



Adjustable Adapter

Features:

- Drainage hole design : No water accumulation inside.
- Galvanized steel lamp body.
- IP66 waterproof.
- UV-proof optical PC lens.
- Two adapter options.
- Light control & Intelligent remote control & PIR.
- 12-hour Lifespan for Battery.

Code	Battery	Solar Panel & Size(cm)		Dimensions(cm)	Packing Size(cm)
YT6-QH300A	3.2V 30AH	30W/5V	29.6*61.4	61.8*30*16	81*34.5*11.5
YT6-QH400A	3.2V 40AH	40W/5V	29.6*79.4	79.8*30*16.4	99*34.5*11.5
YT6-QH500A	3.2V 50AH	50W/5V	31.6*88.8	89.2*32*16.4	109*36.5*11.5
YT6-QH300B	3.2V 30AH	30W/5V	29.6*61.4	61.8*30*16	81*34.5*11.5
YT6-QH400B	3.2V 40AH	40W/5V	29.6*79.4	79.8*30*16.4	99*34.5*11.5
YT6-QH500B	3.2V 50AH	50W/5V	31.6*88.8	89.2*32*16.4	109*36.5*11.5

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FT1-FZ

Ark-shaped design





FT1-FZ

With its lightweight lamp body, long-lasting battery life, and outstanding light efficiency, the FZ series has been far ahead in the solar street light field since its launch. In particular, the further improved SFZ series has achieved a major breakthrough in terms of lamp bead performance and battery life.



Features:

- Lighting Time/Fully Charged: 2-3 rainy day.
- Function: Light + Intelligent remote control.
  SFZ series have an independent battery compartment and MPPT fast-charging technology.
- Material: Die-cast Aluminum + PC.

Code	Battery	Solar Panel & Size(cm)		Dimensions(cm)	Packing Size(cm)
FT1-FZ300	3.2V 24AH	30W/5V	53*35*1.7	55*25.5*9	61*15.5*43.5
FT1-FZ500	3.2V 36AH	50W/5V	67*44.5*2.5	55*25.5*9	72*15.5*49.5
FT1-FZ600	3.2V 60AH	60W/5V	67*53.5*2.5	55*25.5*9	/
TT1-SFZ1000	3.2V 100AH	100W/6V	67*91.5*3	/	/
TT1-SFZ1600	12.8V 60AH	120W/18V	67*102*3	/	/

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TY3-XH

Bilateral Uniform illumination



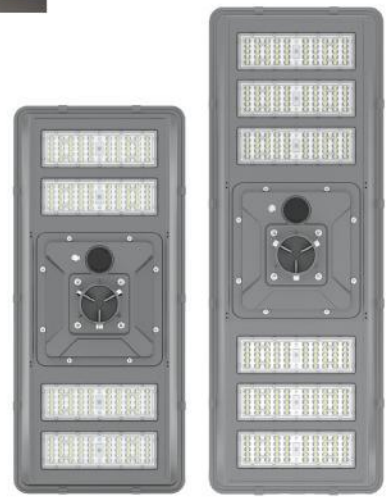
TY3-XH

The T3 series is a solar light with an integrated design.
The inverted triangular design can be better applied to
roadside lighting on both sides.



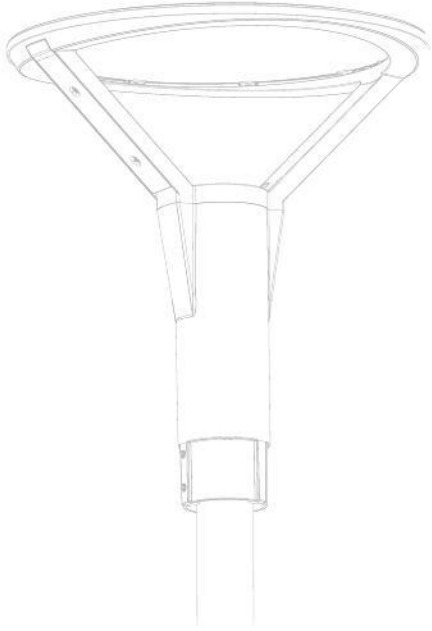
Features:

- Material: Galvanized iron.
- Full-Charge Lighting Time: 12 Hour.
- Function: Intelligent Remote Control & Light Control.
- Mounting: Post Top.
- ALL IN ONE: Easy installation.



Code	Battery	Solar Panel & Size(cm)		Dimensions(cm)	Packing Size(cm)
TY3-XH650	3.2V 50AH	65W/5V	89.6*39.6	90*40*22	114*44*15.5
TY3-XH900	3.2V 70AH	90W/5V	111.6*39.6	112*40*23	134.5*44*15.5

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Garden Luminaires

GARDEN light bring architectural style and professiona lighting distribution to area and site and pedestrian scale applications by offering classic design ,high levels of visibility and managing well the glare.

TY1-SL

Classic LED urban Light





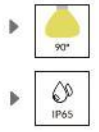
TY1-SL

TY1-SL is a well-designed LED post top for garden , park , walk way etc. The three models A, B, and C in this series correspond to the double-bracket, single-bracket, and adjustable-bracket respectively. Its professional optic provides high level of visibility and manages the glare well.



Features:

- Multiple mounting brackets.
- Two color options: Black and Gray.
- Light sensor is optional.
- Die-cast aluminum+PC+Glass.
- Easy installation and maintenance.



Code	Watt	Efficacy(Ra70)	Lamp Post Diameter(mm)	Dimensions(cm)	Packing Size(cm)
TY1-SL100A	100W	>140LM	φ76	D42.3*H52	58*58*23.5
TY1-SL100B	100W	>140LM	φ76	D42.3*H52	58*58*23.5
TY1-SL100C	100W	>140LM	φ60	D42.3*H63.7	58*58*23.5

Disclaimer:
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TY2-QZ

Compact Ring-shaped Design



TY2-QZ100A



TY2-QZ100B

TY2-QZ

The TY2 series lamps adopt a 360° circular design to avoid lighting blind spots.

The hollowed-out center design greatly reduces the weight of the lamp body.

The light sensor in Model A provides convenience for some application environments.





TY2-QZ100A

External Driver, With photocell

Features:

- 360° visual comfort architectural LED post top light.
- Two color options: Black and Gray.
- 10KV Surge Arrester is optional.
- Die-cast aluminum+PC.
- Easy installation and maintenance.





Code	Watt	Efficacy(Ra70)	Lamp Post Diameter(mm)	Dimensions(cm)	Packing Size(cm)
TY2-QZ100A	100W	>120LM	φ76	D46*H39	47*47*16
TY2-QZ100B	100W	>100LM	φ76	D46*H39	47*47*16

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