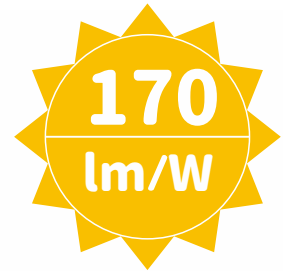


LED Solar Street Light-D | 50W



Features

1. Whole lamp adopt high-end aluminum alloy material
2. LED module adjustable angle, suitable for different terrain roads
3. Super-big battery box, the battery inside led lamp
4. View angle is 140° , lighting more area
5. Very easy install, maintenance, disassembly takes only three minutes, auto on/off
6. With remote control, use UAV technology, can penetrate walls, remote control



- RESUME** Resume default setting
- DEMO** Full lighting 1 min, then off
- BRIGHT-** Increase brightness 5% every time
- BRIGHT+** Decrease brightness 5% every time
- ON** Turn on
- OFF** Turn off

Shenzhen ERS Technology

Factory Add: C209, Baohuasen International Center, Qianjin Second Road, Xixiang Town, Bao'an District, Shenzhen, China
Warehouse Add: 57 Tarnard Dr, Braeside VIC 3195

Tel: 048 470 3010
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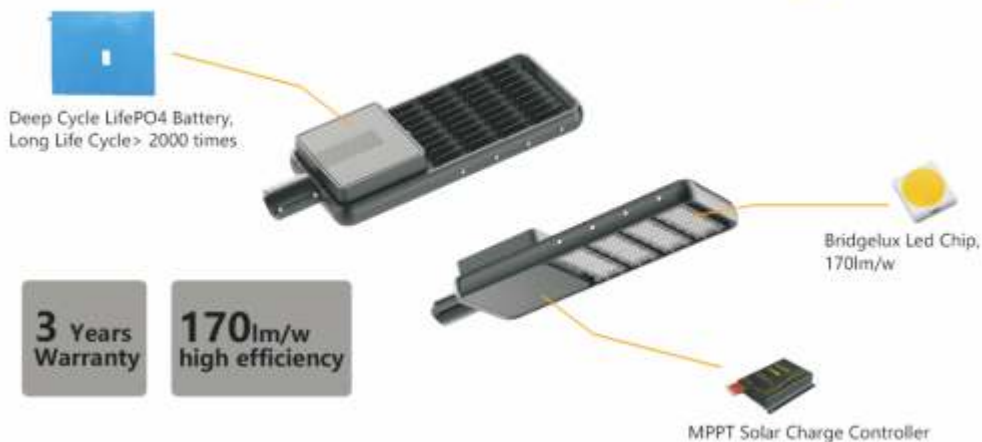
APPLICATION

Widely used in branch roads, streets, and factory roads, parks, villages, mountainous areas and remote areas like, courtyards, schools, squares and other places that need outdoor lighting.



STRUCTURE

Solar Street Light Components



Easy Mounting

Just fix the solar panel and lamp head with screws.



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SPECIFICATIONS

Item No.	ERS-SSD-50W
Lumen	8500lm
Color Temperature	6000-6500K (it can be customized)
Material	High class Aluminum
LifePO4 Battery	18AH 12.8V
Solar Panel	18V40W Imported High Efficiency Monocrystalline Silicon
LED	Bridgelux chips 3030 (Life time 100000 hours)
Waterproof IP Grade	IP 65
Mounting Height	4~6 (Suggest install between space 10-20m)
Solar charge Time	5~6 hurs by bright sunlight
Cloudy/Rainy days	5-7 Cloudy/Rainy days
LED Lamp	96PCS
Product Size	575*280*100mm
Motion sensor	No (customize is available)
Remote Control	Yes (1pc remote control per lot)
Working Temperature	-25℃ to 65℃
Certificates	CE、ROHS、IP65
Warranty	3 years
Install Pole Diameter	60-65mm

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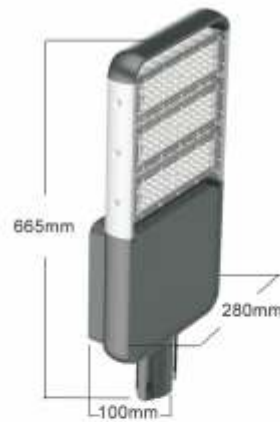


INTELLIGENT MICROWAVE INDUCTION

The second generation of integrated solar street lights equipped with the latest microwave induction technology. Solve the technical problem that traditional microwave induction is easily disturbed. Sensing distance up to 30 meters. Two to three times that of traditional infrared sensors, guarantee the effective lighting of street lamps, more environmental and energy saving.



DIMENSION (Unit:mm)



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