

SOLAR LIGHT



Features:

- Easy Installation
- High-quality LED chips
- Include with Solar Panel
- Can be mounted on a wall or pole
- Turn on at dusk and turn off at dawn



TECHNICAL SPECIFICATIONS

SCOPE OF APPLICATION

- Highway and roadway lighting.
- Park and Playground lighting.
- Outdoor security lighting.
- Industrial lighting and commercial lighting.



Time switch



Intelligent light control



Wireless remote control



Solar energy

PACKAGING LIST

Lamp

Screws Pack

Metal Plate

Remote Controller

Operating Manual

SOLAR STREET LIGHT SERIES

Model	Battery	Solar Panel	Material	Dimension	CCT	Radar Sensor	Luminous Flux
EURO-ST-600W	LiFePO4 48Ah	5V/50W	AL+Teijin PC	615*300*80MM	6500-7500K	Optional	3627lm

Specifications

[Battery] LiFePO4 48AH

[Photovoltaic Panel] 5V/50W (670*445mm)

[Number of LED Chip] 300 pcs SMD2835

6500-7500K, Without Radar Sensor

Advantage:

- 1.High lumen output,brightness increased 30% by Teijin lens
- 2.30% increase in irradiation area by 150*70 degree Teijin PC lens
- 3.5V Fast charge,charging efficiency increased by 20%
- 4.365 days lighting during radar mode by smart power management system

PARAMETERS

- Store • Hotel • Farms
- Self-built Housing • Garage
- Courtyard • Basement

Power 600W

Beaming Angle 150°

Color Temperature 6500-7500K

Long Life 50000H(LED)