



60w Solar Powered Street Lights

Our Product Introduction

Basic Information

- Place of Origin: China
- Brand Name: Yahua lighting
- Certification: CE ROHS IES
- Model Number: YHZ-SSLPD
- Minimum Order Quantity: 1pc
- Price: USD149.00-154.00/pc
- Packaging Details: Foam+Carton
- Delivery Time: 5-8Days
- Payment Terms: D/A, D/P, T/T, Western Union, MoneyGram
- Supply Ability: 1000pcs



Product Specification

- Input Voltage(v): DC12/24V
- Lamp Luminous Efficiency(lm/w): 160LM/W
- Lamp Body Material: Aluminum Alloy
- Working Temperature(): -25 - 60
- Battery: LiFePO4
- Application: Road/Street/Garden/Highway
- Highlight: **60w Solar Powered Street Lights,
12v solar led street light**

Product Description

160lm/w NEW DESIGN 60W outdoor waterproof green energy solar system light all in one solar street light

LED Solar Street Light Features:

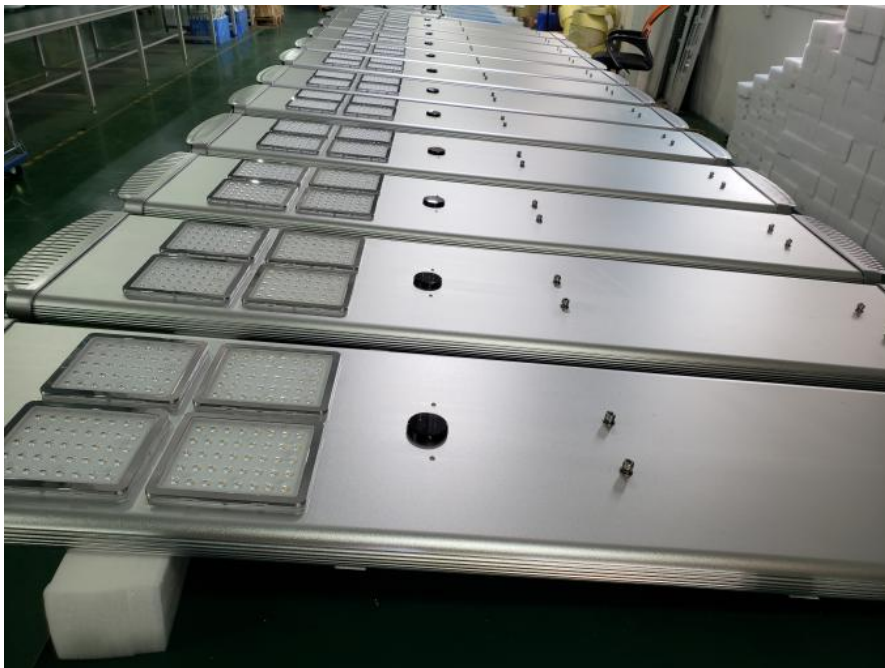
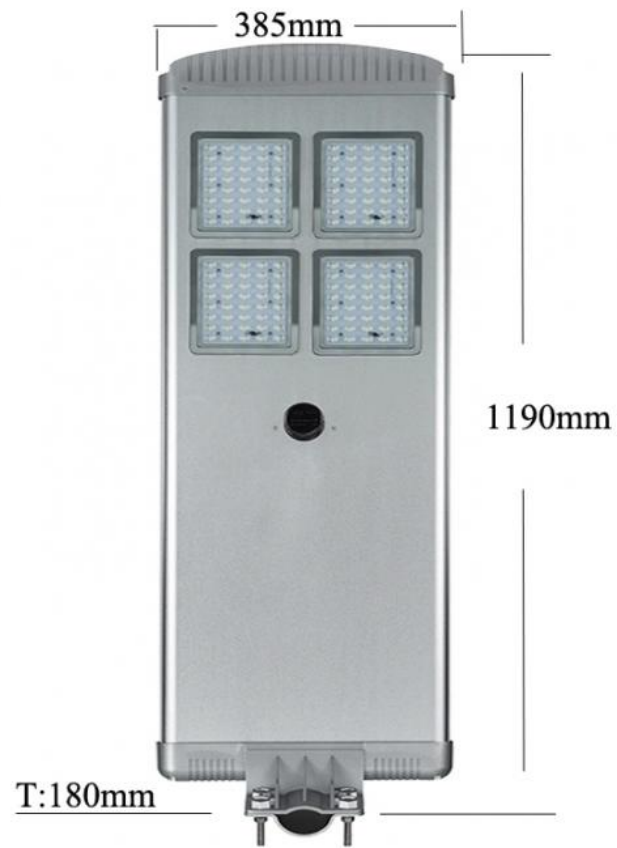
1. 1500 cycle Li-ion battery, 10 years spen life.
2. Support more than 10 rainy days with the best technology.
3. Seour SSC led chip, 160W/lumen, lighting angle 140°
4. 3 Lighting Mode for choosing, motion sensor for energy saving.
5. Detachable design of battery pack and led chip,easy to maintenance.
6. All in one design with patent,Aluminum alloy case,Waterproof IP65.
7. Turn on at dusk and tun off at dawn automatically

Model	YHZ-SSLPD	Lumen	9000 lm
Solar panel	18V 70 W imported high efficiency monocrystalline silicon	Dicharging time	6-12 hrs/day, 3-7 cloudy/rainy days as back up
Battery type	12.8V 36 AH powerful Li-ion battery	Working temperature	-25°C~+65°C
LED source	3030 Bridgelux High Efficency LED Chips	IP grade	IP65
Colour temperature	2700-6500 K	Mount height	7 m-9 m
Product dimension	1190*385*180 mm	Package dimension	1270*455*210 mm
N.W.	15.2 KG	G.W.	16.7 KG
the process of the aluminum alloy lamp case's surface		anodic oxidation	


Support Customized Install Way

If no remark, normally will send standard one "1" bracket







 **Shaanxi Yahua Lighting Electric Equipment Co., Ltd.**

 +86 2981028690

 summer@syhzm.com

 solarledstreet-light.com

No.1 Xinxi Avenue New Industrial Park, Hi-tech Zone, Xi'an, China