Garden 160Lm/W 40W Integrated Solar Led Street Light

Basic Information

- Place of Origin:
- Brand Name:
- Certification:
- Model Number:
- Minimum Order Quantity:
- Price:
- Packaging Details:
- Delivery Time:
- Payment Terms: D/A, D/P, T/T, Western Union, L/C
- Supply Ability:



Product Specification

- Input Voltage(v):
- Lamp Luminous Efficiency(lm/w):
- Item Type:
- Working Temperature():
- Application:
- Battery:
- Highlight:

DC12/24V

China

1pc

Yahua Lighting

CE ROHS IES

YHZ-SSL40W

Foam+carton

5-8 Days

USD110-126.00/PC

5000PCS per month

160

- Solar Street Lights
- : -20 60
 - ROAD, square, garden, Road/Street/Garden/Hi
- Lithium Battery Inbuilt
 - 160lm/W Solar Street Light, Garden Led Integrated Solar Street Light, 40w all in one solar street light



More Images





Product Description

160Lm/w high efficiency 40W integrated solar street light outdoor waterproof

Main Features:

- 1. 120° wide lighting angle
- 2. Support 5-7 nights after full charging.
- 3. Easy to install and Auto on/off/sensor.
- 4. Elegant Integrated Design, Aluminum alloy case
- 5. Night sensor + Microwave motion sensor+Remote Control
- 6. 3030 Bridgelux High Efficincy LED Chip, 160LM/W, Aluminium alloy 3 years and 5 years Warranty for choose.

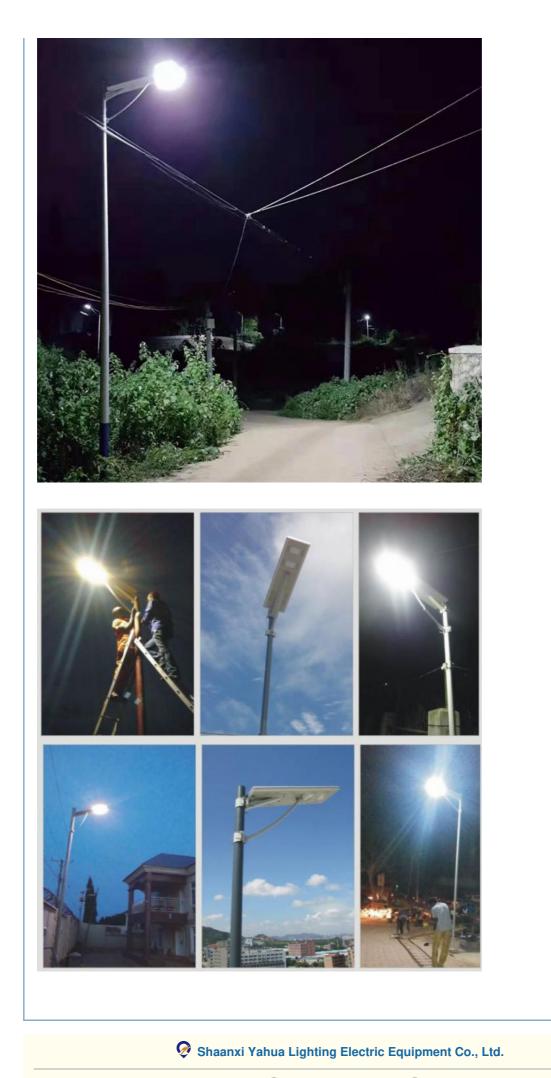
Light source	20W	30W	40W
Solar panel	Monocrystalline Solar panel 25W	Monocrystalline Solar panel 45W	Monocrystalline Solar panel 50W
Battery	12V 15Ah lithium battery	12V 20Ah lithium battery	12 V 24Ah lithium battery
Charging time	6Hours	6Hours	6Hours
Working time	Full power: 12Hours Saving mode:>20hours	Full power: 12Hours Saving mode:>20hours	Full power: 12Hours Saving mode:>20hours
Dimension	400*330*52mm	690*330*52mm	830*330*42mm
Net weight	5kgs	8kgs	12kgs
Mounting height	3-4m	4-5m	5-6m
Color Temperature	-40~+60	-40~+60	-40~+60
Beam angle	120°	120°	120°
Certificate	CE ROHS	CE ROHS	CE ROHS
Warranty	3 Years	3 Years	3 Years





When people or vehicle pass by, the sensor will detect the motion and light will lighten up to 100% efficiency. The brightness of the light will be reduced gradually to 30% after the people and vehicle pass away.





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