50 Life Span Mono Solar Panel All In One Led Street Light Rechargeable

Basic Information

- Place of Origin: Guangdong China
- Brand Name: Yahua Solar Street lighting
- Certification: EMC, RoHS, CE, FCC, LVD
- Model Number: YHZ- SSL
- Minimum Order Quantity: 1
- Price: USD19-149
- Packaging Details: Anti-collision and shatterproof packaging
- Delivery Time: 5-8 days
- Payment Terms: T/T, Western Union, MoneyGram
- Supply Ability: 3000pcs/month

Product Specification

- Led Chip: SMD3030
- Application: Road , Street , Yard, Park, Garden Etc
- IP Rating: IP65 Waterproof
- Color Temperature: 3000K-6500K
- Working Temperature: -40℃-60℃
- Model Name: All In One Solar Street Lighting
- Lighting Mode: Remote Control+Light Control+Radar Sensor
- Highlight: **SMD3030 all in one led street light**,
  IP65 all in one led street light,
  3000K smd led solar street lamp

Product Description:

Our Solar LED Street Light is a high-quality, automated solar lighting system that is specially designed to provide a cost-effective, low-maintenance, energy-saving lighting solution for public areas, city roads, parking lots, gardens and more. Our integrated solar LED light is designed with a high-efficiency solar panel, long-lasting lithium battery, high-intensity LEDs, intelligent controller and motion sensor. It is certified up to EMC, RoHS, CE, FCC and LVD standards, and comes with a 3-5 year warranty. The light output is adjustable with both light control and remote control, along with the added benefit of radar sensor activation, providing a quality solar lighting system. Powered by high-efficiency SMD3030 LED chips and a light color rendering index (CRI) of Ra>80, our Solar Street Lighting System is sure to satisfy your lighting needs.

Features:

Product Name: Integrated Solar LED Light
CRI: Ra>80
Lighting Mode: Remote Control + Light Control + Radar Sensor
Application: Road, Street, Yard, Park, Garden etc.
Working Temperature: -40°C-60°C
Led Chip: SMD3030
Automated Solar LED Street Light
Solar Street Lighting Controller

Technical Parameters:

Parameters	Value
Model name	All In One Solar Street Lighting
Solar Powered LED Street Light	Integrated Solar LED Light
Solar Rechargeable Street Light	All in One Solar Street Light
LED Chip	SMD3030
IP Rating	IP65 Waterproof
Panel	Mono Solar Panel
Warranty	3-5 Years
Working Temperature	-40°C-60°C
Material	Aluminum Alloy
Application	Road , Street , Yard, Park, Garden Etc
Color Temperature	3000K-6500K
CRI	Ra>80

Applications:

Yahua Solar Street Lighting System is a perfect solution for illuminating areas such as streets, pathways, parks and more. It is integrated with a solar panel, a lithium iron phosphate battery, a smart controller and an LED light source. This all-in-one solar energy powered street light is certified by CE, IP65, ROHS and ISO, providing superior quality and top-notch performance. With a minimum order quantity of 1, it is available at a competitive price of USD19-149 and comes with anti-collision and shatterproof packaging for extra protection. Delivery time is 5-8 days and payment terms include T/T, Western Union and MoneyGram. It has a supply ability of 3000pcs/month and comes with remote control, light control and radar sensor for complete automation. Moreover, the adjustable color temperature of this solar LED light ranges from 3000K-6500K.

Support and Services:

Solar LED Street Light Technical Support and Services

We provide 24/7 technical support and services for our Solar LED Street Light product. Our team of highly trained technicians are available to answer any questions related to installation, maintenance, and troubleshooting. We can also provide customized solutions to meet your specific needs. Furthermore, our customer service team is available to help with product selection, ordering, and general inquiries.
If you need assistance, please don't hesitate to contact us.

Packing and Shipping:

Solar LED Street Light packaging and shipping is done with utmost care and attention. The unit is securely packed in a plastic box and then placed in a carton with sufficient padding to ensure that it is not damaged during transit. The box is labeled with all the necessary information required for proper handling and delivery. The carton is then sealed with tape and labeled with the shipping information and destination address. The carton is then shipped to the customer via a reliable courier service.