



8-10m Sensing Distance Integrated Solar Lighting System with 120° Lighting Angle and 3-5 Years Warranty

Our Product Introduction

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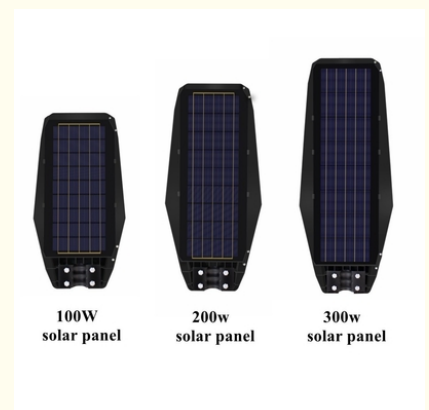
Basic Information

- Place of Origin: China
- Brand Name: Yahua Lighting
- Certification: CE IP65 ROHS ISO
- Delivery Time: 5-8 days
- Payment Terms: L/C, D/A, D/P, T/T, Western Union, MoneyGram



Product Specification

- Color Temperature: 6000K
- Material: Aluminum Alloy
- Lighting Angle: 120°
- Installation Height: 5-8m
- Waterproof Level: IP65
- Power: 30-300W
- Sensing Distance: 8-10m
- Lighting Time: More Than 36 Hours



Product Description

Product Description:

Our Integrated Solar Street Light is an all-in-one, integrated solar lighting system that is the perfect solution for outdoor lighting. With its advanced sensing distance of 8-10m, it is able to light up for more than 36 hours and is waterproof up to IP65. The solar street light is powered by solar energy and is able to be installed at a height of 5-8m. The light source is solar-powered, providing a more sustainable and eco-friendly lighting solution. Our Integrated Solar Street Lighting is designed to be reliable, cost-effective and easy to install. It is perfect for lighting up pathways, parks, driveways, and any outdoor area. It is an ideal choice for any area that requires efficient and reliable lighting.

Features:

Product Name: **Integrated Solar Street Light, Integrated Solar Outdoor Light, All-in-one Solar Street Light**

Battery Capacity: **3.2V/20AH**

Color Temperature: **6000K**

Waterproof Level: **IP65**

Lighting Time: **More Than 36 Hours**

Sensing Distance: **8-10m**

Technical Parameters:

Parameter	Details
Voltage	12V
Battery Capacity	3.2V/20AH
Working Temperature	-20 ~+60
Light Source	Solar
Lighting Time	More Than 36 Hours
Waterproof Level	IP65
Color Temperature	6000K
Solar Panel	Monocrystalline Silicon
Luminous Flux	140LM/W
Material	Aluminum Alloy
Product Type	Integrated Solar Street Light
Application	Solar Powered Outdoor Light, Integrated Solar Lighting System

Applications:

Integrated Solar Street Lighting, Yahua Lighting's innovative solution, is a great addition to any outdoor space. With its CE, IP65, ROHS, and ISO certification, you can be sure that it is built to last. Monocrystalline silicon solar panels provide a reliable source of energy, while the 140LM/W luminous flux and 120° lighting angle provide a bright and clear visibility. The integrated solar streetlamp is also designed to be waterproof with an IP65 rating, and is capable of working in temperatures as low as -20 and up to +60. In addition, Yahua Lighting also provides 5-8 day delivery time and payment terms like L/C, D/A, D/P, T/T, Western Union, and MoneyGram are available.



Customization:

We offer customized services for our Integrated Solar Street Light, which is designed and manufactured by Yahua Lighting from China. . . . Our products are certified with CE IP65 ROHS ISO and delivery time is 5-8 days. We accept payment through L/C, D/A, D/P, T/T, Western Union, MoneyGram. The sensing distance is 8-10m, solar panel is monocrystalline silicon and the material used is aluminum alloy. The color temperature is 6000K and the height of the installation is 5-8m. Our Integrated Solar Outdoor Light is perfect for solar powered street lamp and integrated solar streetlamp. We ensure the highest quality services and products for a long-lasting and efficient use.

Support and Services:

We provide technical support and services for Integrated Solar Street Light. Our services include:

- Troubleshooting and repair services
- Installation and maintenance advice
- Product and system upgrades
- Software and hardware support
- Consulting and design services

Packing and Shipping:

Integrated Solar Street Light Packaging and Shipping

The integrated solar street light is placed in a specially made carton box, which is thick enough to protect the product from any possible damage. The box also has a foam bottom to ensure extra protection. The box is then taped and sealed. The product is then placed inside a shipping container or pallet to protect the product from any external damage during transit. The shipping container or pallet is then wrapped in a plastic bag and secured with straps. The product is then shipped to its final destination.



Shaanxi Yahua Lighting Electric Equipment Co., Ltd.



+86 2981028690



summer@sxyhzm.com



solarledstreet-light.com

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