



## 100w IP66 Aluminum Solar Garden Wall Light With Motion Sensor Remote Control

Our Product Introduction

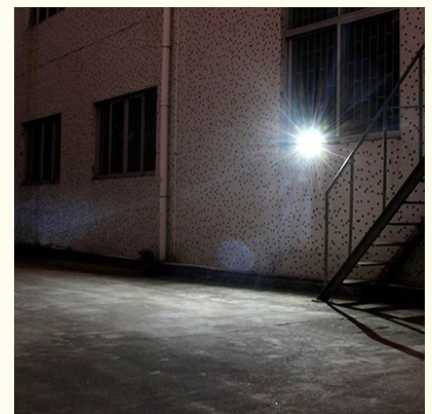
### Basic Information

- Place of Origin: China
- Brand Name: Yahua lighting
- Certification: CE ROHS IES
- Price: \$10.98 - \$34.50
- Delivery Time: 5-8 Days
- Payment Terms: L/C, D/A, D/P, T/T, Western Union, MoneyGram
- Supply Ability: 3000pcs per month



### Product Specification

- Solar Panel: 10V\*30W Monocrystalline Silicon Solar Panel
- LED: 204pcs 5730 SMD LED Epistar Chip
- Light Area: >40
- Material: Aluminium Alloy
- Charge Time: 6-8 Hours
- Discharge Time: Dimmable 10-30 Hours
- IP Degree: IP66
- Package Dimension: 420\*380\*570mm; 4pcs/ctn
- Highlight: Aluminum Solar Garden Wall Light 100w, IP66 Solar Garden Wall Light, Aluminum Outdoor Solar LED Lights Waterproof



### More Images



for more products please visit us on [solarledstreet-light.com](http://solarledstreet-light.com)

## Product Description

### Products Description

Take a look at our newest product - the 100W Solar Powered Flood Lights! These lights are specifically designed to meet all your outdoor lighting needs. You have the option to choose from black or white colors, making it easy to complement your outdoor decor. These lights use high-quality LED chips that provide bright and efficient illumination, effectively lighting up your outdoor spaces. The die-cast aluminum housing guarantees durability and longevity, with efficient heat dissipation that ensures the product has a long lifespan. The IP66 outdoor waterproof rating means these lights are suitable for use in all weather conditions. Installing these solar-powered flood lights is a breeze, and they come with no ongoing energy costs. This makes them a cost-effective and eco-friendly choice for anyone in need of outdoor lighting. Don't wait any longer and try them out today!

### Advantage:

1: At the heart of our flood lights is a high-capacity 6.4V\*12000mAH lithium iron phosphate battery that provides reliable and long-lasting power to keep your outdoor spaces well-lit for extended periods. This long-lasting battery can be recharged up to 2000 times, making it a cost-effective and eco-friendly option. With this battery, you can enjoy a steady and uninterrupted supply of power to your outdoor lights, without having to worry about replacements or energy costs. Our flood lights provide reliable, high-quality, and energy-efficient outdoor lighting solutions that are perfect for any setting. Choose our flood lights for a hassle-free and eco-friendly lighting experience.

2: Our 100W Solar Powered Flood Lights are loaded with a host of features that make them a versatile and convenient lighting solution for all your outdoor needs. These lights offer a range of functions, including remote control and light control, which enable you to adjust the brightness and timing to your preference. With an automatic mode and a memory function that remembers your preferred settings, you can set and forget your lighting needs with ease. These features allow you to customize your lighting experience and enjoy hassle-free outdoor lighting that meets your specific requirements. Choose our solar-powered flood lights for an unbeatable outdoor lighting experience that is both convenient and efficient.

3: Our lights have been expertly designed to provide an impressive working time of up to 10-20 hours on dimmed brightness, ensuring that your outdoor areas remain well-lit all night long. This extended operating time is made possible by the advanced solar panels and high-quality LED chips that effectively generate clean energy during the day to power the lights at night. With this technology, you can enjoy uninterrupted and efficient lighting that is both environmentally friendly and cost-effective. Our solar-powered lights are an excellent choice for anyone looking to illuminate their outdoor spaces for extended periods without worrying about energy costs or replacements. Choose our lights for a reliable and long-lasting outdoor lighting experience that you can depend on.



### Technical Specifications

Item	100w Solar Powered Flood Lights
Battery	6.4V*12000mAH lithium iron phosphate battery. Full capacity A-grade product (Mark 6.4V*16000mAH)
Material	Aluminum alloy
Charge mode	Solar battery charging
Function	Remote control + light control + 1~8H timing + 3-grade dimming (100% 60% 30%) + dimming (Any brightness dimming from 30% to 100% as you required) + memory function (if you do not operate the controller the next day, the light will be on based on operation last light) + daytime brightness (you can open light any time you want)
Remote control distance	>12m
Charge time	6-8 hours
Discharge time	Dimmable 10-30 hours
Cable	5m, 0.5 square copper core, Environmental protection, and cold-resistant leather cover
Weight	5.5kg/set. 23kg/ctn (4pcs/ctn)


## Can solar-powered flood lights work in areas with limited sunlight?

It's important to keep in mind that Solar Powered Flood Lights rely on sunlight to generate power. This implies that areas with limited sunlight may not function as effectively or at all. Nonetheless, modern models of solar-powered flood lights come equipped with advanced solar panels and batteries that can store energy for longer periods of time. These models are designed to compensate for lower levels of sunlight, making them more efficient in areas with limited sunlight. Therefore, it's crucial to research and select a solar-powered flood light model that is specifically designed to function in low-light conditions if your area experiences limited sunlight. With the right model, you can enjoy hassle-free and reliable outdoor lighting that meets your specific needs. Choose our solar-powered flood lights for a durable and efficient outdoor lighting solution that works in all lighting conditions.



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

 +86 2981028690

 [summer@sxyhzm.com](mailto:summer@sxyhzm.com)

 [solarledstreet-light.com](http://solarledstreet-light.com)

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