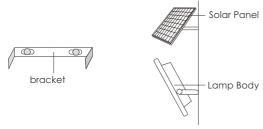
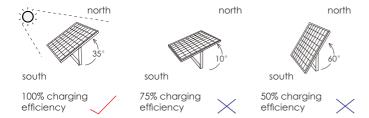
#### User instruction and features

Fix the product on the wall with expansion screws. The installation height is suggested to be 5-8 meters.



Make sure the solar panels are installed at the correct angle and it will not blocked by obstacles.

The solar panel installation Angle takes 30 degrees north latitude as an example.



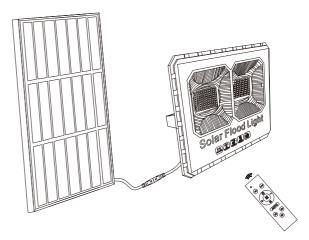
#### **Tips**

1.Installation direction of the solar panel is 5-10 degrees south to west, an angle of 35 degrees with the horizontal place(Local latitude+3°  $^{\circ}$ 5°) 2.Please install the solar panel in the sun direction to avoid affecting the power generation efficiency.

3.Please ensure the installation is stable.

# **User Manual**





## **SOLAR FLOOD LIGHT**

#### Thank you for choosing our product.

- For any questions, free to call or email us any time.
- Please refer to the actual product If the diagrams provided shows a slight difference.
- Before using the product, please read the following precautions carefully to avoid damage or errors.
- This user manual applies to all models of this product.

#### **Product Introduction**

- A solar flood light is an electric light that converts light energy into electricity through solar panels. The advantages of this product are that it does not need wiring, is easy to install, uses solar power to generate electricity, saves electricity and saves money. During the day, solar panels absorb sunlight and convert it into electricity that is stored in batteries. At night, the lights will automatically turn on.
- The solar flood light has IP65 waterproof function, can work safely in rainy days, avoid short circuit and fire. Suitable for outdoor use, add a bright atmosphere to your garden, patio, lawn, porch, gate, patio, etc.

### **Packing List**

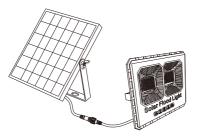
1.Lamp	2.Solar Panel	3.Screws
4. Operating Manual	5.Solar Panel Bracket	

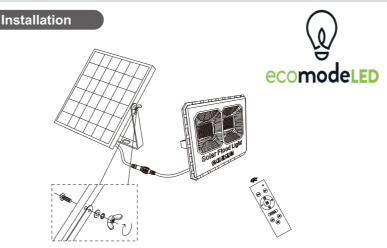
#### **Parameter**

RatedPower: 25W/40W/60W/100W/200W

Lighting Mode: Light control and no switching control of light

IP rating:IP65





1. Press the AUTO key once, and the LED light will flash and switch to non-light control function.

2.Press AUTO again. The LED light blinks slowly for two times and then turns off. Then the LED light control function is switched on.

Note: The first turn on defaults to light sensitive mode.

#### **Instructions For use Of Remote Control**

