

尺寸:120X160mm

### SPECIFICATIONS

Rated Power	8W
Color Temperature	5000K
Luminous Flux	800lm
Solar panel	2.6W
Li-ion Battery	2600mAh
Detection Range	26ft / 120°
Charging Time	> 5hrs
Induction Lighting Time	20s
IPX Rating	IP65
Material	PC+ABS

### Frequently Asked Questions

**Q: Where should the solar light be mounted?**

A: Mount your solar light in a position where enable the most amount of light to be absorbed. In the Northern Hemisphere this is usually south facing.

**Q: Does the solar panel require the direct sun to charge?**

A: The solar panel can charge the internal batteries with direct and indirect light. For the best results, please try to optimize your solar panel's sun exposure.

**Q: Can additional or extended cable wire for the solar panel be purchased?**

A: There are no extensions available for the cable that connects the light to the solar panel. Any malfunction caused by other cable additions will invalidate the warranty.

**Q: Will the decorative light or streetlight effect the operation ability of the motion sensor?**

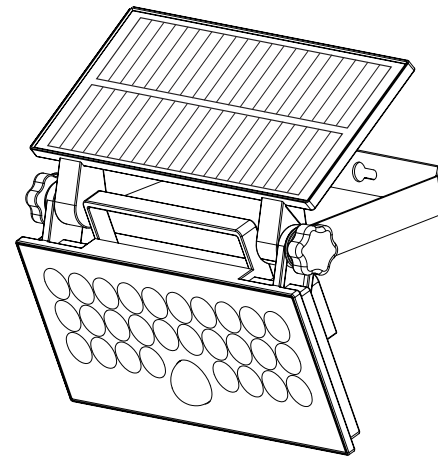
A: Yes, it will. The sensor of security light is light-sensitive. For night usage, ensure there is no other light activating the motion sensor.

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# User Manual LED Solar Floodlight

Model: OL3300150

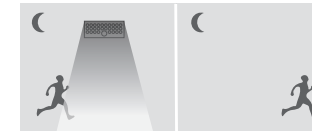
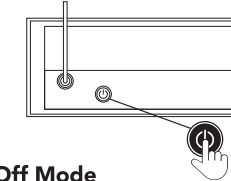


MADE IN CHINA

Please read this instruction before installing the product.  
Please keep this user manual for future reference.  
Email: support@iorein.com  
Please contact us If you have any questions during use.

### WORKING MODES

Single click the red button to switch the following 3 modes and **turn off the light.**



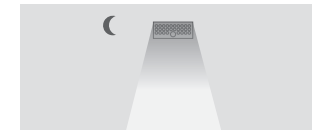
**1. Off-On-Off Mode**  
(The light will flash 1 time)

Turn on by motion triggering in the evening and turn off after 20s.



**2. Dim-On-Dim Mode**  
(The light will flash 2 times)

Turn on at night and stay on at low brightness, then turn to full brightness if motion is detected.



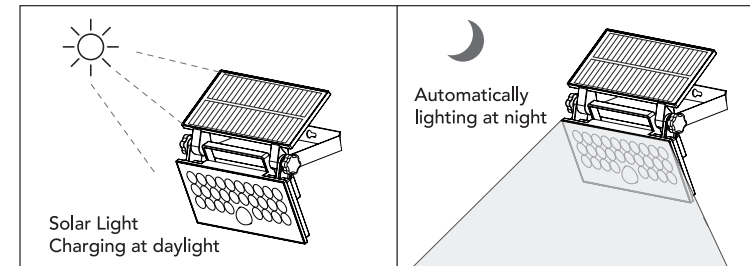
**3. Dim Light Mode**  
(The light will flash 3 times)

Keep low brightness at night and turns off automatically during the day. The sensor will not work in this mode.

Note:

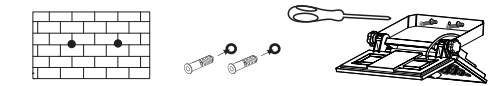
1. When the solar light is charging during the day, the red indicator light inside the PIR will light up.
2. The solar panels cannot be separated from lights.

### HOW TO USE



### INSTALLATION

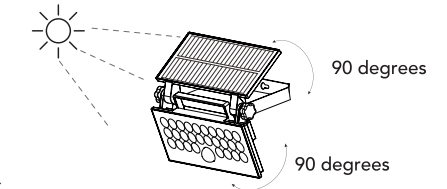
1. Install on brick or concrete wall (above 6-9ft), mark the installing position, using electric drill to drill two holes. Hammer the plastic plugs into the holes. Using screwdriver to drive firmly.



2. Install on wooden wall, using the same way as above but no need to use plastic plugs.



3. Adjust the solar panel to receive more sunlight.



### WARM TIPS

1. This is a solar-powered lamp, please install it in a place where it can get enough sunlight at daytime.
2. The built-in Li-ion battery cannot be full charged for safety reasons during transportation, when you use your new solar lamp, please put it under the sunlight for 5-6 hours to charge it.
3. The lighting time depends on the sunlight received by the daytime and other weather conditions. When it runs out of battery, the lamp will not work until the light is charged in the sunny day.
4. Do not shine the light onto the solar panel as this may cause the light to flicker.
5. The battery inside cannot be replaced.