



Solar Light Lamp User Manual

Product parameters:
 Solar panel:poly-silicon 5.5V/7W
 Battery:3.2V/2000MAH
 Material:Aluminum
 Light source:White,30LED
 Lighting mode :constant light
 +light control+remote control
 Charging time:≥8 hours
 Lighting time:100% brightness≥8H
 75% brightness≥12H
 50% brightness≥16H
 25% brightness≥24H




30LED

Product parameters:
 Solar panel:poly-silicon 6V/12W
 Battery:3.2V/4000MAH
 Material:Aluminum
 Light source:White,60LED
 Lighting mode :constant light
 +light control+remote control
 Charging time:≥8 hours
 Lighting time:100% brightness≥8H
 75% brightness≥12H
 50% brightness≥16H
 25% brightness≥24H




60LED

Product parameters:
 Solar panel:poly-silicon 6V/15W
 Battery:3.2V/5000MAH
 Material:Aluminum
 Light source:White,80LED
 Lighting mode :constant light
 +light control+remote control
 Charging time:≥8 hours
 Lighting time:100% brightness≥8H
 75% brightness≥11H
 50% brightness≥16H
 25% brightness≥24H



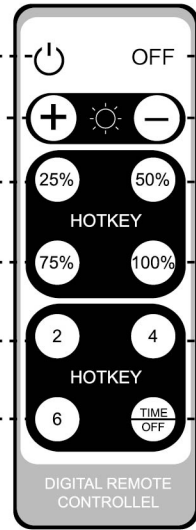
80LED

Product parameters:
 Solar panel:poly-silicon 6V/18W
 Battery:3.2V/8000MAH
 Material:Aluminum
 Light source:White,100LED
 Lighting mode :constant light
 +light control+remote control
 Charging time:≥8 hours
 Lighting time:100% brightness≥8H
 75% brightness≥12H
 50% brightness≥16H
 25% brightness≥24H



100LED

Remote control



On --- OFF --- OFF

Increase brightness --- Decrease brightness

25% brightness --- 25% --- 50% --- 50% brightness

75% brightness --- 75% --- 100% --- 100% brightness

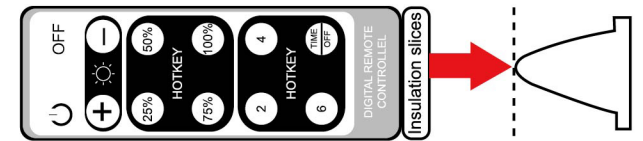
Light off after 2H --- 2 --- 4 --- Light off after 4H

Light off after 6H --- 6 --- TIME OFF --- Cancel TIME OFF

DIGITAL REMOTE CONTROLLEL

Note:

- 1.Remote controller working distance:5-10meters.
- 2.Please unplug the transparant color of insulated sheet before your first time use.



Operation manual

- 1.Connect the solar panel to the light,as image 1 below.

Image 1



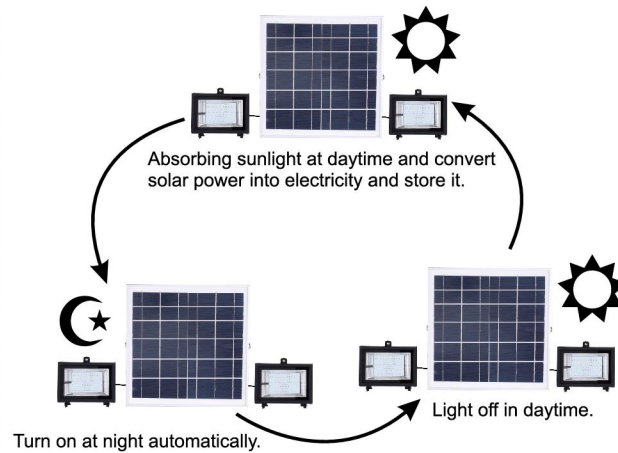
- 2.Turn on the switch,it can use for lighting, as image 2 below.

Image 2



Turn on/off:manually control the switch

Working principle



Installation guide

- 1.Install the solar panel under the place with direct sunlight.
- 2.Please do not install the solar panel at the place where covered by building or trees,otherwise will influence the solar panel absorbing the sunlight.
- 3.Please install the lamp which is equipped with a DC jack facing to the ground,in case water immerse in it in rainy days.

Attention

- 1.Charge the lamp at least 8 hours under the sun when use it the first time.
- 2.The lamp has light control function,it will turn off under bright area.
- 3.The lighting time of the lamp depends on the brightness and range of irradiation of the sunlight ,please be aware of the charging time each day.
- 4.Please make sure no obstructions on the solar panel, avoiding installing at bright place at night and the products have function of light control.
- 5.Do not open the charging part if you are not a professional technician in case any damage to the lamp.

Tips

1.Unlock and activate the solar lamp

Under the consideration of safe transportation,built-in battery already locked before leaving the factory, therefore user need to manually "turn on/off"for unlocking the battery and lighting system.

2.How to install the lamp

Please use the provided expansion plugs and screws to install the lamp on the wall or any outdoor place you want for lighting.

3.Charge the solar panel

Face the solar panel to the sun directly to make sure it gets adequate sunshine,avoid any obstructions or dust.Generally it can be fully charged one day under good sunshine.

4.Light sensor function

Light turns on at night or in darkness and turns off in daytime or bright area automatically.