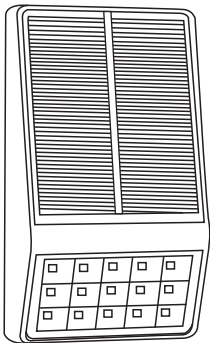


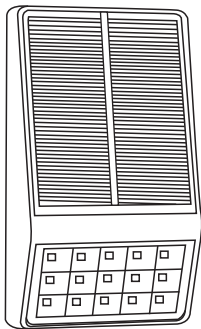


**ZOWEETEK**

Solar Light  
User Manual



## Product Overview



## Product Parameter

Solar Panel: poly-silicon 5.5V / 1W

Total Light power: 2.5W

Battery: 3.7V / 2000mAh

Material: ABS

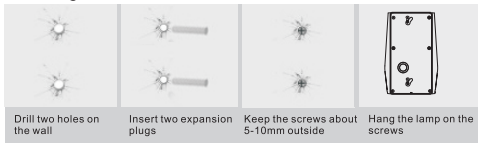
Charging time:  $\geq 8$  hours

Function: Microwave motion sensor + Dim light  
+ Light control

ON/OFF: at the back of the lamp

## Installation instructions:

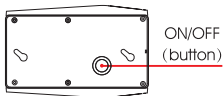
Please use the provided expansion plugs and screws to install the lamp on the wall with adequate sunshine, turn on the ON/OFF button, then it will work, see the following drawing:



## Tips:

1. Unlock and activate the solar lamp:  
The internal battery is locked for safety reason during delivery, so user should press the ON/OFF button to unlock it.
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 geta 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.

## How it works



ON/OFF  
(button)

Press it to turn on/off  
the lamp

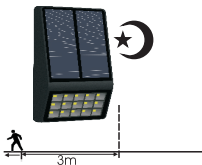


Install the lamp at the  
place with direct sunlight

## Working Principle



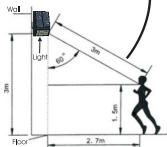
Absorbing sunlight at daytime  
and convert solar power into  
electricity and store it.



Dim light activates when  
no one approaches in order  
to save energy.



Turn on at night automatically.



The lamp will be converted to  
strong light when someone is  
detected about 3 meters

## 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 the solar panel and avoid installing at bright place at night.
5. Do not open the charging part if you are not a professional technician in case any damage to the lamp.
6. It keeps strong light when someone approaches, and then turns to dim light after 30 seconds if no one nearby.