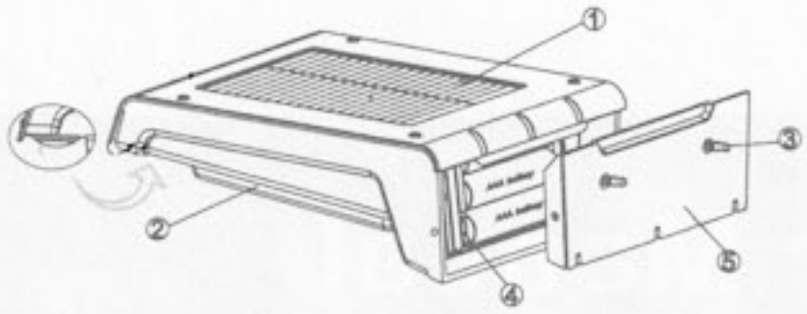
Features

1.Ligh sensor and senstitive motion sensor,save energy
2.16 LED Lights,high brightness.
3.Auto identify day or night
4.Solar powered,easy to install,easy to maintain with detachable solar panel and LEDs Lamp body to the supporting cover.
5.Solar panel and LEDs Lamp body to the support.
6.0.66W solar panel,17%efficiency,can use more than 5 years.
7.Aliminum body ,never fade,IP-65 waterproof and heatproof.
8.Great useful light for your garden,yard,aisle,porch,patio,or drieway etc...

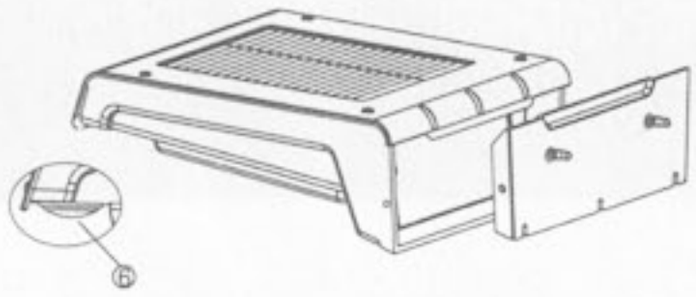
Specification

1.Battery option: 1)Li-ion battery;2)AAA rechargeable battery
3)Without battery(you can buy AAA rechargeable battery by yourself)
2. LED: 16pcs,SMD3528.
3. Lumens:120lm.
4.LED life span:50,000hrs
5. Solar charging time:8hrs
6. Lighting mode:Dark/DIM/Bright.DIM:weak lighting for saving power. Bright:Motion activated for lighting.
7. Protection function: over charging,over discharging,over current,and short circuit.
8. Package size:145*94*47mm
9. Product size: 136*90*45mm
10. Product weight:250g/8.8oz.

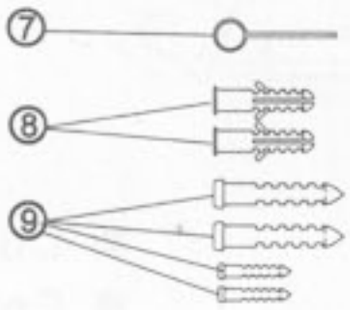
Product structure diagram



MODE:RECHARGEABLE AAA BATTERY



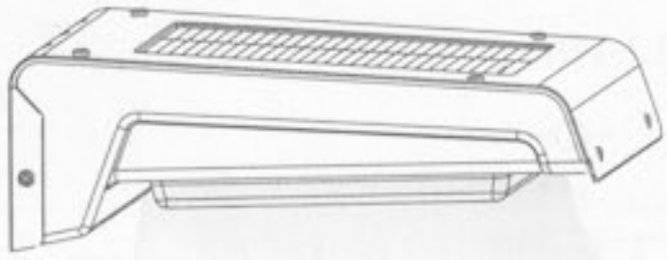
MODE:LI-ION



1. Solar Panel
2. Transparent lamp shade
3. Expansion pillar-hinge
4. AAA Battery box
5. Fixed support
6. PIR
7. Pin
8. Expansion fixing
9. Screws

Please keep the solar panel clean

User Manual
SOLAR MOTION LIGHT
WALL LIGHT/ GARDEN LIGHT/DOORPLATEL AMP

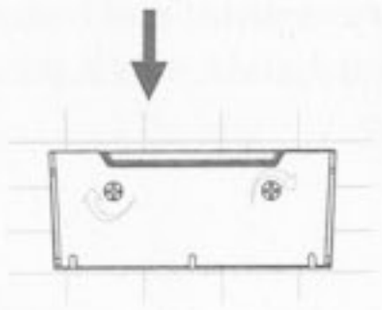


- Corridor
- Entrance of the door
- Mailbox
- Garden
- Fence of the house
- Park

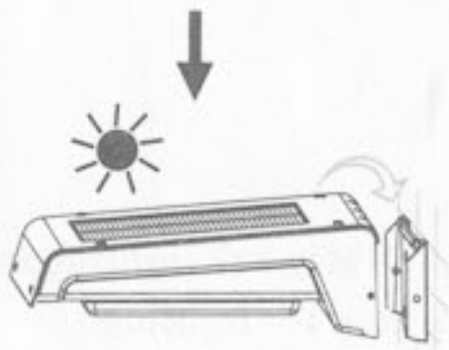
RoHS CE FC

Product installation and working pattern view

① Use the pin provide to ture on the switch

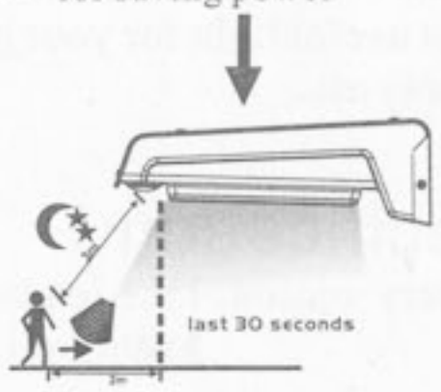


② Mount the cover on the wall

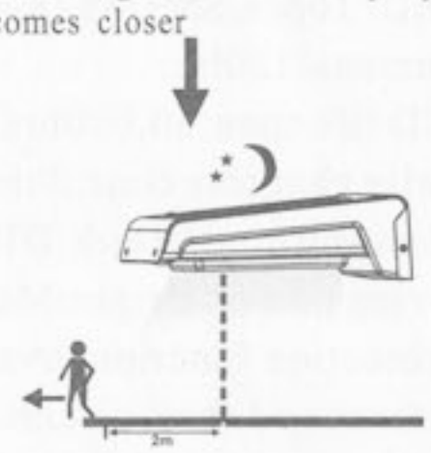


③ Put the lamp into the cover Charging under sun in daytime around 7 hours

④ Auto DIM condition in dark for saving power



⑤ Auto Bright in dark when people comes closer



⑥ Auto back to DIM condition after 30 secs.when people or moving object is gone.