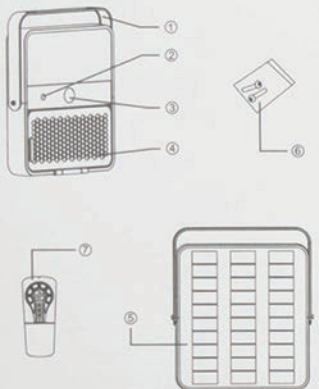


Main Parts

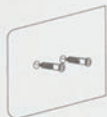


- ① Bracket
- ② On/Off
- ③ PIR
- ④ LED panel
- ⑤ Solar panel
- ⑥ Accessories pack
- ⑦ Remote control

Electrical Characteristics:

Rechargeable Battery: LI-Ion Battery
Solar panel : polycrystalline silicon
Materials: Aluminium alloy+PC+ABS

How to install the device?



1. install the expansion screw columns into the wall



2. install the bracket

stick the rubber pad to the bracket

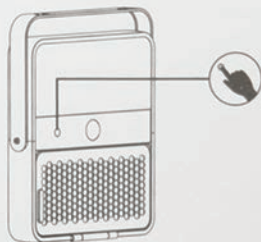


3. Adjust the angle of lamp and bracket, then fix the bracket with screws



4. Adjust the angle of the light board and fix the screws on both sides

Working process instructions



Switch

Press 1.5S for ON/OFF
Short press to change the lighting mode

Lighting mode Indicator

Red LED:

M1: Blink one time
M2: Blink two times
M3: Blink three times
T : Blink four times

Lighting mode

M1: 100% brightness for 5 hours
+20% brightness till dawn
M2: 60% brightness till dawn
M3: 20% brightness+ PIR till dawn
T : 100% brightness for 2 hours+back to previous mode



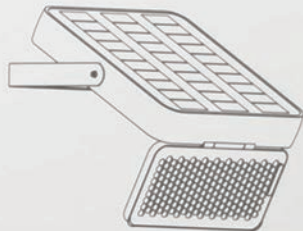
User Manual

Solar Flood Light

⊗ Special Note:

1. Do not install the lamp against the sun, under the shadow or between two buildings which height above the lamp. Otherwise, it will lead to insufficient absorption of sunlight and insufficient brightness and time.
2. Do not use the lamp in the environment temperature above 45°C or below 0°C, otherwise will cause the rapid attenuation of the battery and affect the battery life, even damage.
3. Do not use the non-standard installation accessories to install the lamp, otherwise any accident is caused will be borne by the installer.
4. Please charge the product every 3 months to ensure the activity of the lithium battery.
5. If you storage the product over one year, please do fully charge and discharge inspection and make sure the battery is in good condition, Otherwise, it is forbidden to use!

Solar Flood Light



⚠ Warning:

1. Keep the device away from fire and oil to avoid any fire or explosion.
2. No one except professional technicians should attempt to disassemble the light in order to avoid damaging the light.
3. It is strictly forbidden to disassemble the battery for personal use.
4. If the lamp doesn't get charge for 3 days, the battery maybe out of power, you have to charge it under bright sunlight.
5. In order to ensure that the lamp works in an ideal state for a long time, please clean the solar panel regularly according to the local dust conditions, our suggestion is one time at least half a year.
6. Long-term static storage the product over one year will cause the inside battery damage or even leakage. If the battery is leaking, it will cause the battery ignite if by sun charge suddenly.

