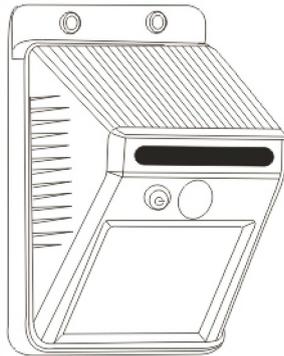


OPTONICA LED

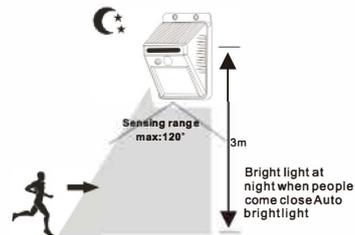
Fixing Instructions



1. Choose a place to make sure the solar panel can get full sunlight. (In human sensor mode, it should be mounted within three meters.)



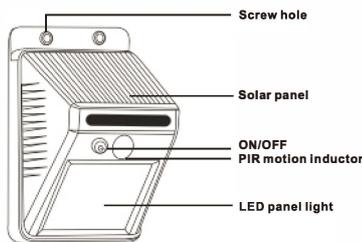
2. Install plastic screws into the wall, then using metal screws to fix the solar sensor light.



3. Push the silicon button to turn it on. It will automatically work in day and night, charging by solar under the sun.

Please read the user guide before using and keep it properly.

Illustration



Solar Panel	5.5V 0.55W
Color	Black/White
Weight	0.19kg
Size	L124*W96*H48mm
LED	8/12/16/20/30/35 LEDs
Sensor mode	Light Sensor/PIR Human Sensor
Sensor angle	90° -120°
Sensitive distance	3 Meters
IP rating	IP65
Working temperature	-5° -60°
Housing material	ABS

Please read the user guide before using and keep it properly.

Function Instructions

Model No: SK-20D: Light Sensor Mode

T8-20D: Human Sensor Mode1/Human Sensor Mode2

SM-20D: Human Sensor Mode1+Human Sensor Mode2 +Light Sensor Mode(Click button to change mode)

Human Sensor Mode1: In the dark, the light will automatically on for 20-25s once sensing people movement and off afterwards.

Human Sensor Mode2: In the dark, it will be dim light and automatically on strong light for 20-25s once sensing people movement and back to dim light afterwards.

Light Sensor Mode: In the dark, the light will be on consistently.

Maintenance:

When it is not working:

1. Confirm switch is on or not.
2. Confirm whether it is being continuously used in a longtime and no solar charge. Get it charged with solar before using.
3. Make sure people move within the range in sensor mode.
4. Make sure the solar sensor light installed within 3 meters height.
5. Confirm installation direction is correct(solar panel should be at top)
6. Confirm no objects blocking the solar panel to receive sunlight.

Cautions:

Keep away from the fire.
Don't immerse in the water
Place the solar panel at top

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