

USER MANUAL

PLEASE FULLY CHARGE THE PRODUCT BEFORE USING

- Please charge for about 4 hours before using this product for the first time.
- Charging time may vary depending on the weather, temperature, and seasons.
- Do not charge the product indoors or any place where direct sunlight can't reach. Otherwise, the product will not charge properly.
- Please keep the solar panel clean to make sure the product can be properly charged.
Frequently clean the solar panel as needed. Avoid scratching on the panel or it may lower charging efficiency.

WARNING & NOTICE

- Do not look directly at the LED light, or it may damage your eyes.
- Do not attempt to disassemble or remodel the product. Any changes can be dangerous and will void the warranty.
- Please keep the product away from flammable items, or explosion or casual injuries may occur.
- Please switch OFF the product when it is not in use for a long period of time.

PRODUCT SPECIFICATION

Material	Stainless steel	Solar Panel	5.9 x 4.0 inches / 1.8 W
Battery	Li-ion battery 18650 2200 mAh	Waterproof Performance	IP44
Size	6.1 x 4.3 x 2.0 inches	Accessories	1*Lighting section 4*Screws/2*Anchors 1*User manual 1*Gound Stake

This product has a limited warranty. For further information, please visit our website at

www.techkogroup.com

☎ 1-888-883-2456

✉ support@techkogroup.com



Model: SML-3208

- ◆ Please carefully read this manual before using the product.
- ◆ Keep the manual with you for reference as needed.

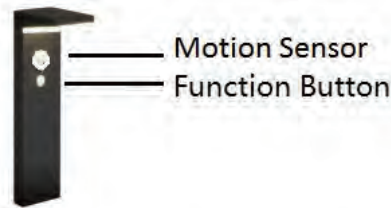
Switch & Function

Push the Function Button to set the Mode.

Mode 1 (Constant Light): Light stays at LOW brightness when daylight sensor detects dusk or when the surroundings turn dark.

Mode 2 (Motion Sensor): HIGH brightness when motion is sensed, and LOW brightness after 25 seconds of stillness.

Mode 3 (Motion Sensor): HIGH brightness when motion is sensed, and light turns off when no motion is detected for 25 seconds.

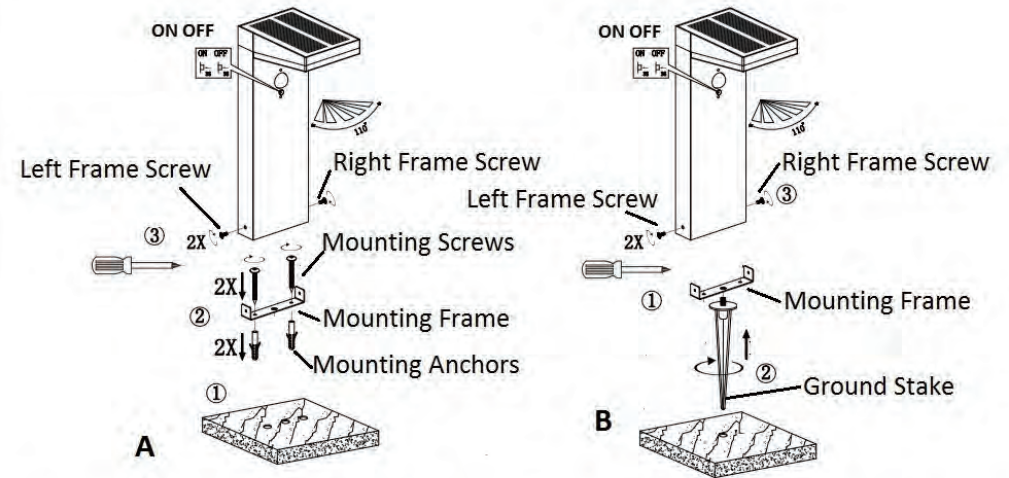
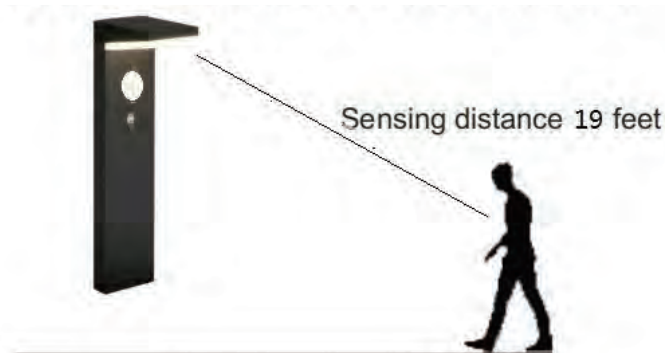


FUNCTIONS

when motion is detected, the light activates automatically:

- **Detection Distance:** Up to 19 feet
- **Detection Angle:** Varies by installation height and positioning

For best results, mount the light at an appropriate height and ensure the sensor has a clear, unobstructed view of the detection zone.



INSTALLATION INSTRUCTIONS (Figure A)
for cement, brick, or hard surfaces.

1. Create hole & insert mounting anchors

Mark where the screws will go using the mounting frame, drill the holes, and insert the mounting anchors accordingly.

2. Install the mounting frame

Align the mounting frame with the anchors & use the supplied mounting screws to fasten the frame firmly to the floors.

3. Attach the solar light to the mounting frame

Position the solar light to the mounting frame & use the supplied left/right frame screws to secure the light into place.

INSTALLATION INSTRUCTIONS (Figure B)
for dirt or grass surfaces.

1. Fix the mounting frame to the solar light

Position the solar light to the mounting frame & use the supplied left/right frame screws to secure the light into place.

2. Attach the ground stake

Securely Screw the ground stake to the mounting frame.

3. Insert the solar light to the ground

Wet the soil for the desired installation area & insert the solar light(w/ mounting frame & ground stake) to the desired area.