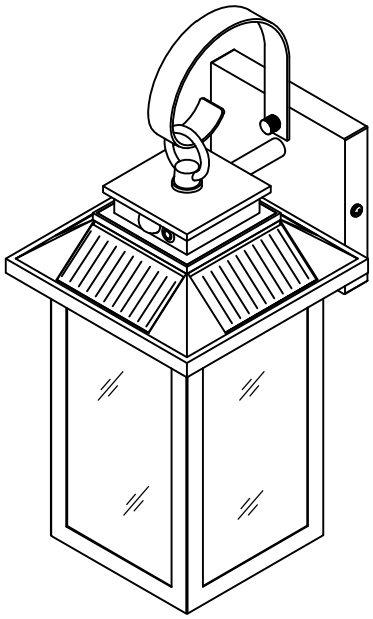
ASSEMBLY AND INSTALLATION INSTRUCTIONS

WARNING:Turn the fixture switch OFF before installation, servicing, or replacing the bulb.
Read all instructions before installation and use.

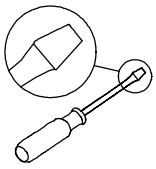
NOTES:

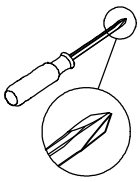
1.Confirm that all parts and hardware are included before installation.
2.Do not discard the packaging until installation is complete.
3.Install the fixture in a sunny outdoor location so the solar panel can charge properly.
4.This fixture is designed for use only with the included E26 DC 3–4V LED bulb. Do not use a standard 120V household bulb.

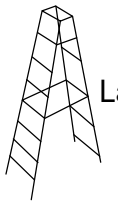
1-LIGHT OUTDOOR SOLAR WALL SCONCE

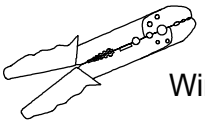


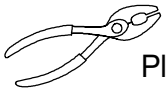
TOOLS REQUIRED

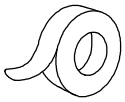

Flathead Screwdriver

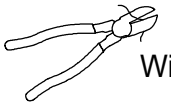

Phillips Screwdriver

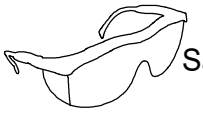

Ladder


Wire Strippers


Pliers


Electrical Tape


Wire Cutters


Safety Glasses

PREPARATION

Before beginning assembly of product, make sure all parts are present. Compare parts with package contents list and hardware contents list. If any part is missing or damaged, do not attempt to assemble the product.When the lamp is not installed finish,please don't throw away the package,so as not to leave the parts in the package.

PART LIST AND HARDWARE LIST

PIECE	DESCRIPTION	QUANTITY
A	Mounting plate	1
B	Junction box screw	2
C	Metal Strap	1
D	Decorative Nut	1
E	Screw	1
F	Rubber Washer	3
G	Mounting screw	2
H	Fixture body	1
I	Wall Anchor	2
J	Wood screw	2
K	Hanging Ring	1
L	Rubber Gasket	1
M	E26 DC 3–4V LED Bulb	1

INSTALLATION

1.Secure the mounting plate (A) to the junction box using the junction box screws (B). If additional wall support is needed, mark the hole locations, drill pilot holes, insert the wall anchors (I), and secure the mounting plate with the wood screws (J).

2.Thread the rubber gasket (L) and hanging ring (K) onto the threaded tube at the top of the fixture body (H). Make sure the hanging ring (K) is parallel to the wall.

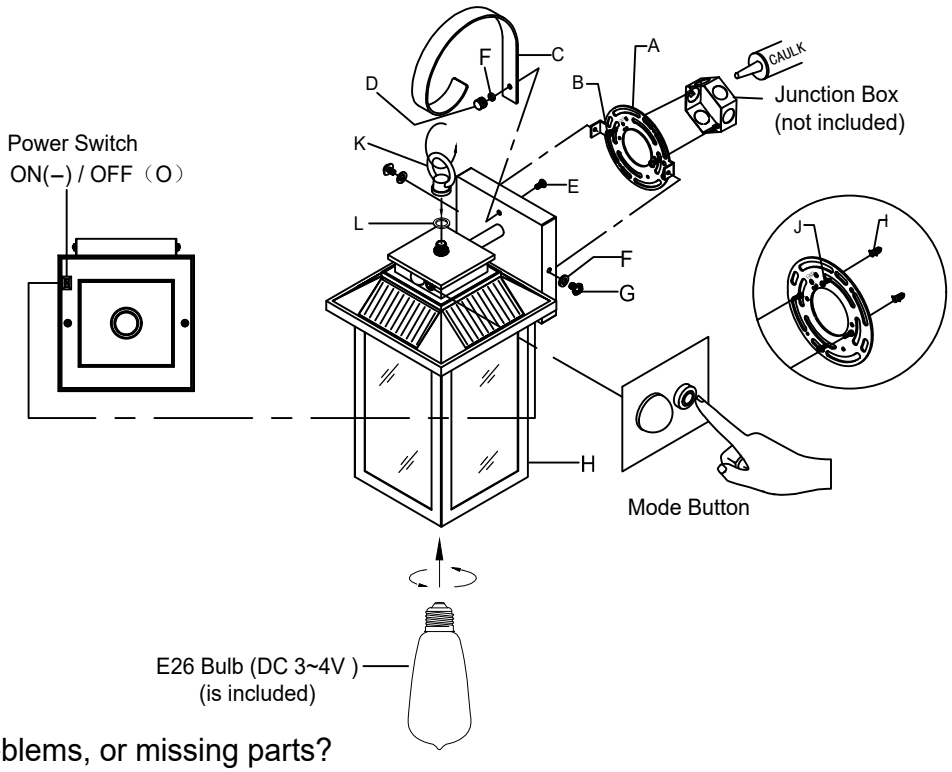
3.Hook the bent end of the metal strap (C) into the ring on the hanging ring (K) . Secure the straight end to the back plate using the screw (E), rubber washer (F), and decorative nut (D).

4.Attach the fixture body (H) to the mounting plate (A) using the mounting screws (G) with the rubber washers (F).

5.Apply outdoor-rated caulk around the back plate where it meets the wall to help prevent water from entering the outlet box.

6.Install the included E26 DC 3–4V LED bulb (M). Do not overtighten.

7.Slide the Power Switch to ON (–), then press the Mode Button to select the desired lighting mode.



Questions, problems, or missing parts?

Before returning the product, please contact our Customer Support team. We are here to help 24/7. Please include your order number and photos of the issue for faster assistance.

FIRST-TIMESETUP

• Slide the Main Power Switch to ON (–).

• Charge the fixture in direct sunlight for 6–8 hours before first use.

• Press the Mode Button to select your preferred lighting mode.

MODE SELECTION

Mode	Button Press	Mode	Description
1	Press once	Motion Sensor	Motion activates Full Brightness for 20 seconds, then turns OFF.
2	Press twice	Low Brightnes all night+ Motion Sensor	Low Brightness all night; motion triggers Full Brightness for 20 seconds.
3	Press three times	Full Brightness all night	Full Brightness throughout the night. Runtime depends on charging conditions.
4	Press four times	OFF	Light OFF until another mode is selected.

Notice: The mode setting is cumulative. Each press of the Mode Button moves the fixture to the next mode. If you are unsure which mode the fixture is in, turn the Power Switch OFF and then back ON. The fixture will reset.

TROUBLESHOOTING

Issue	Possible Cause	Solution
Light does not turn on at night	• Power Switch is OFF. • Battery is not fully charged. • Fixture is set to Mode 4.	Turn the Power Switch to ON (–). Charge the fixture in direct sunlight for 6–8 hours. If necessary, reset the fixture by turning the switch OFF (O) and then back ON (–)to reset the fixture.
Light does not charge properly	• Solar panel is shaded or dirty.	Install the fixture in direct sunlight and clean the solar panel regularly.
Light turns off sooner than expected	• Battery charge is low. • Mode 3 consumes more power.	Charge the fixture longer in direct sunlight. For longer runtime, use Mode 1 or Mode 2.
Light OFF at night after pressing the Mode Button	• Fixture is set to Mode 4.	Turn the Power Switch OFF (O) and then back ON (–) to reset the fixture, then press mode button to select the desired mode.
Light operates inconsistently at night	• Nearby light sources interfere with the sensor.	Relocate the fixture or eliminate nearby light sources shining on the solar panel or sensor.