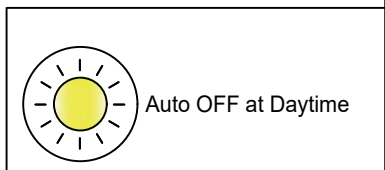
ASSEMBLY AND INSTALLATION INSTRUCTIONS

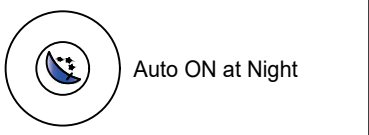
Model:M030OWL-SR

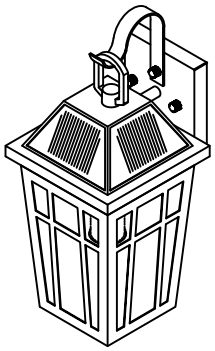
Kind Reminder :

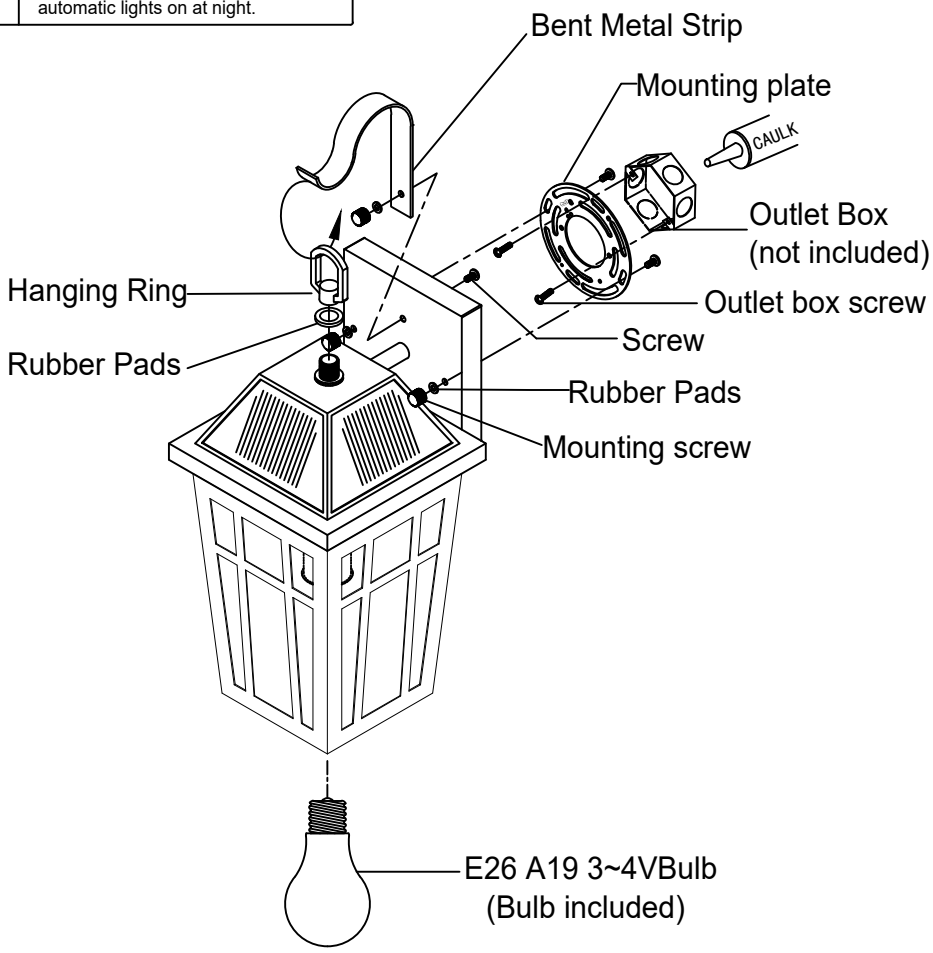
This lighting fixture must be installed in a sunny place to ensure proper solar charging

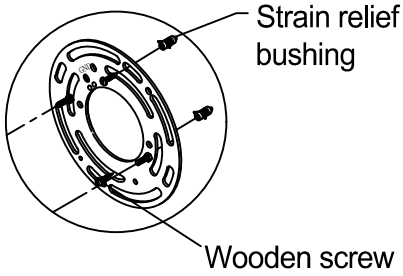
Product Specification	
Battery capacity	2000mA
Output voltage	DC 3~4V
CRI	80
Color Temp	2700K
Material	Metal & Glass
Solar energy control	Automatic lights off during the day; automatic lights on at night.

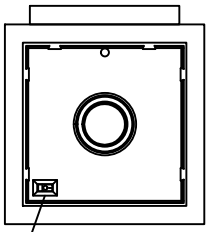












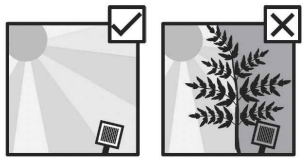
PREPARING FOR INSTALLATION

Carefully unpack your new fixture and lay out all the parts in a clear area. Take care not to misplace any small parts necessary for installation.

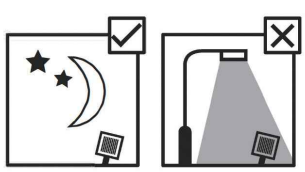
INSTALLATION STEPS:

1.Drill holes per the hole spacing of mounting plate, secure mounting plate with two strain relief bushings and wood screws.
(Alternative: Fix mounting plate onto outlet box with screws.)
2.Thread the rubber pad onto the exposed fully threaded tube pre-installed on the fixture body, then connect and fasten with the hanging ring.
3.Hook curved metal strip's bent end into hanging ring; secure straight end to backplate with decorative nut, rubber pad and screws, as shown in diagram.
4.Install the E26 A19 Bulb (DC 3~4V 2700K included).
5.Press the toggle switch to test the light source Open(−) /Close (O).
6.Attach the back plate to the mounting plate by inserting the screws, and then fixed with two Rubber pads and two Decorative nuts.

Important: Installation is now complete. Allow the fixture to charge 8 hours during daylight. To test the fixture, check its operation at night or simulate darkness by covering the solar panel.



Position the solar panel to ensure it receives maximum sunlight exposure.



Avoid positioning the fixture under bright lights,as this may prevent it from turning on at night.