

Solar-Powered Light Installation Guide

Tools Needed

- Screwdriver
- Drill (if mounting on hard surfaces)
- Pencil & measuring tape
- Ladder (for high installations)

Step 1: Choose a Location

- **Outdoor Use:** Mount on walls, posts, or roofs with direct sunlight (6+ hours daily). Avoid shaded areas.
- **Indoor Use:** Place near windows for solar charging, or install the panel outdoors and connect to the light via the extension cable.

Step 2: Install the Solar Panel

1. Mark screw holes on the mounting surface using the panel's bracket as a template.
2. Drill holes and insert anchors (if needed), then secure the bracket with screws.
3. Attach the solar panel to the bracket, ensuring it faces south (for optimal sunlight) and is angled to catch direct rays.

Step 3: Connect & Mount the Light Fixture

1. Extend the cable from the solar panel to the desired light location (max length as per product specs).
2. Use the provided brackets to mount the light fixture on walls or ceilings. Align the bracket, mark holes, and secure with screws.
3. Plug the cable into the light's input port and ensure the connection is waterproof (if outdoor).

Step 4: Power On & Test

1. Press the manual switch to turn on the light. For remote control, insert batteries (if included) and press "AUTO" to activate.
2. Cover the solar panel temporarily to test night-mode activation or switch to 24-hour mode as needed.

Final Checks

- Ensure all connections are tight and the panel is free of debris.
- Test the light's brightness and timer functions with the remote or manual controls.