

SETUP AND INSTALLATION

Follow these steps to install your solar shed light:

1. **Choose a Location for the Solar Panel:** Select an outdoor location for the solar panel that receives at least 6-8 hours of direct sunlight daily. Avoid shaded areas from trees, buildings, or other obstructions.
2. **Mount the Solar Panel:** Use the provided mounting hardware to securely attach the solar panel to a wall, roof, or pole. Angle the panel to maximize sun exposure.
3. **Choose a Location for the Light Unit:** Decide where you want the light unit inside your shed, garage, or other desired area. The 16-foot extension cord allows for flexible placement.
4. **Mount the Light Unit:** Securely attach the light unit to a wall or ceiling using the appropriate mounting hardware. Ensure it is positioned to illuminate the desired area effectively.
5. **Connect the Extension Cord:** Plug the extension cord from the solar panel into the light unit. Ensure the connection is secure.
6. **Initial Charge:** Allow the solar panel to charge the light's internal batteries for at least 24-48 hours in direct sunlight before first use. This ensures optimal battery performance.

OPERATING INSTRUCTIONS

The Woods L-949 Solar Shed Light is operated via a pull chain switch located on the light unit.

1. **Turning On/Off:** Pull the chain once to turn the light on. Pull it again to cycle through the brightness settings or turn it off.
2. **Brightness Settings:**
 - **First Pull:** Activates 10 LED bulbs for full brightness (approx. 30 lumens, 2 hours of illumination on a full charge).
 - **Second Pull:** Activates 5 LED bulbs for half brightness (approx. 4 hours of illumination on a full charge).
 - **Third Pull:** Turns the light off.