

# ROSWELL SOLAR PATH LIGHT



## DESCRIPTION

The Roswell Solar Path Light is a solar energy-powered path light. The fixture is equipped with motion sensor settings. Automatic operation and wireless design make for easy installation and use.

### ROSWELL SOLAR PATH LIGHT

Use	<b>Areas with Full Sun that Need a Solar Powered Landscape Light</b> <b>Areas with Full Sun that Need Motion Detection</b>
Finish	<b>Stainless Steel Construction with Opaque Diffuser</b>
Includes	<b>Mono-Crystalline Laminated Glass Solar Panel</b> <b>Battery - 18650, 2600mAh, 3.7V</b> <b>Two Mounting Options: Flush Mount or with Included Stake</b> <b>Three Modes of Motion Detection:</b> <b>Constant Dim Light</b> 30 Lumens <b>Standby</b> 200 Lumens for 25 seconds <b>Motion</b> 300 Lumens for 25 seconds
Integrated Lamp	<b>1.8W, 5V, 3000K, CRI 83, IP65, 8-18VAC, 2 year warranty</b>  ROSWELL-SOLAR-PL
Operating Instructions	<b>To turn on or off, press and hold the power button for three seconds.</b> <b>To change modes between three available settings, press the button for one second.</b> <b>Motion sensor is active at 20 to 26 feet distance at 90-degree angle.</b>



**TECHNICAL REQUIREMENTS:** Choose areas with full sun. When possible, direct the solar panel to face the south. Do not install this product in a heavily-shaded area. Be sure there is no ambient light from any other light source directed at the solar panel during the evening hours.



**ROSWELL-SOLAR-PL**

#### **INSTALLING THE GROUND STAKE**

1. Dig a hole in the ground approximately 4" wide by 7" deep. When working with soft soil, use a rubber mallet to drive the stake into the ground.
2. Place the fixture in the center of the hole.
3. Use a level to ensure the top of the stake is 2" above the ground and that it is level vertically.

#### **INSTALLING ON DECK APPLICATIONS**

1. Use three #10 x 2" round head stainless steel deck screws to mount the fixture base to wood or composite deck material.
2. Position the motion sensor in the direction which traffic regularly approaches.