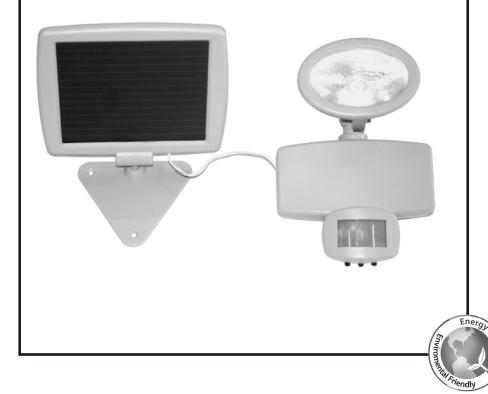


User's Manual

Model no.: MS-7302

SOLAR SECURITY LIGHT



User's Manual

INSTALLATION

· Mounting of solar panel:

- 1. Choose an area that has sufficient & direct sunlight. Best facing the solar panel at North to south direction.
- 2. Use a screwdriver or drill to fix solar panel using the provided screws through the perforated triangle mount.
- 3. The 360° rotate able design help to maximize the solar panel output. Please tilt the solar panel at a proper angle for maximum sun exposure. The angle can be same as your local latitude.
- Mounting of Lamp
- 1. Measure distance between mounting hole at back of light.
- 2. Mark mounting area, and place screws to appropriate location.
- 3. Secure light to these screws on the mounting holes.
- 4. Insert jack from the solar panel to socket on the lamp.

OPERATION

- This product is designed to be turn on automatically when an infrared source (such as a human being) is passing though its detect area, the light will turn on for a certain period of time. This product only turns on when it is dark
 Move the switch at back of the lamp to "Auto"
- Face the sensor head to the area that you want to secure. Detect angle of the sensor is 120° from left to right
 The three knob under the sensor head allow you to adjust Infrared sensor sensitivity,
- Darkness sensitivity and Light time
- 1. The "darkness" knob allows you to decide at what darkness level you want this lamp to turn on. The range is from 0 Lux (Min. Totally dark) to 10000 Lux (Max. Dim light)
- The "Time" knob allows you to decide how long will the light go on each time before it is shut off. The range is from 3 seconds (Min.) to 35 seconds (Max.)
- 3. The "sensitivity" knob allows you to decide at what infrared signal will be light be triggered

