

PACKAGE CONTENTS

- 1 x Light Fitting
- 1 x Stainless Steel Base Trim
- 1 x Ground Spike



FEATURES

1. Pyro-electric Infrared Sensor
2. Integrated Photo Electric Cell
3. 1 minute Sensor Run Time
4. Surface or spike mount option with Stainless Steel Trim

INSTALLATION METHOD

1. Remove contents from packaging
2. To locate the "ON/OFF" switch, twist the solar panel head off the fitting and flip upside down (See in **FIGURE 1**)
3. Switch your fitting into "ON" position
4. Decide on your installation process, either Surface mount or Spike mount
5. Locate and use the following accessories:

(A) Surface Mount

Remove contents from packaging, connect the stainless steel trim to the bottom of the post & secure to a solid base



(B) Spike Mount

Remove spike & re-install stainless steel trim, press spike into the underside of the bollard to enable you to spike the fitting into soil or grass

NOTE: The Spike Mount is located **INSIDE** the bollard post. The piece inside the bottom must be inverted (See **FIGURE 2**)

6. Remove protective membrane from solar panel & your light is now ready for use

IMPORTANT NOTES

- **Please ensure you place your solar panel in a location where it can achieve a minimum of 6HRS DIRECT SUNLIGHT**
- Be aware that on overcast/cloudy days, the solar panel will still charge. However, not as efficiently as a sunny day, so the battery may not reach full capacity. Therefore, your light may turn off earlier than specified
- It's best not to install these lights underneath a street light, porch light etc. because this may stop the automatic day-night sensor triggering and result in your lights not turning on

TROUBLE SHOOTING

Phenomenon	Cause	Inspection Method	Solution
Light won't turn on	Switch hasn't been turned on	Determine what position the switch is in	Turn the switch on
	Battery has run flat	Period of rainy or cloudy weather or installation site doesn't provide enough direct sunlight	Charge the light in direct sunlight for 1-2 days then check again
The light only stays on for a short amount of time	Low Battery	1. Bad installation site for the solar panel 2. Dust or leaves are covering the panel 3. Long period of overcast weather	1. Charge the battery in direct sunlight for 1-2 days with the switch off, then check again 2. Clean the solar panel
		Battery Failure	1. Access the light and & replace battery 2. Battery has matured

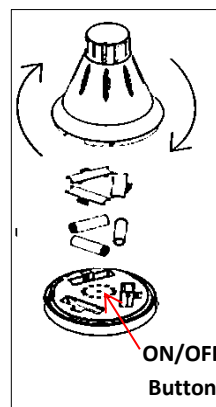


FIGURE 1

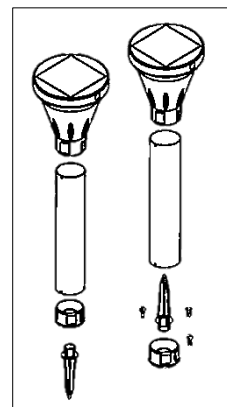


FIGURE 2