

### PACKAGE CONTENTS

- 1 x Light Fitting
- 1 x Pack of screws

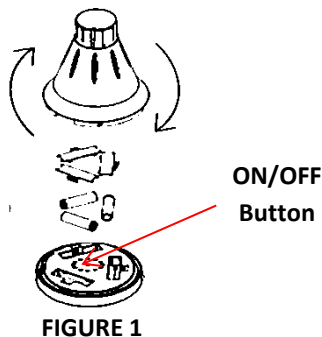


### FEATURES

3. Pyro-electric Infrared Sensor
4. Built in Photo Electric Cell
5. 1 minute Sensor Run Time
6. 6-8 hours Operation per day
7. Wall Mounting Bracket
8. UV-Stabilised PVC Lens

### INSTALLATION METHOD

1. Remove package contents
2. To locate the "ON/OFF" button, twist the solar panel head off the fitting, flip over and the button is situated in the centre, switch your fitting "ON" via this button (See in **FIGURE 1**)



3. Decide on your installation location where the solar panel will receive a minimum of 6 hours of direct sunlight a day
4. Using the supplied screws, fix the light to your desired wall



5. Remove protective membrane from solar panel (Seen in **FIGURE 2**) & your light is now ready to 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<br>2. Dust or leaves are covering the panel<br>3. Long period of overcast weather | 1. Charge the battery in direct sunlight for 1-2 days with the switch off, then check again<br>2. Clean the solar panel |
|  | Battery Failure              | 1. Access the light and & replace battery<br>2. Battery has matured  | Contact SLD Customer Service to buy new batteries   |