



MODEL: L476
Solar Fairy Lights | Warm White
| 150 LED | 16.5m | PIXIE

For more information visit

hoselink.com.au

or call

1300 900 617

Cultivating **Connections**

 youtube.com/hoselink

User Manual

MODEL: L476
Solar Fairy Lights | Warm White
| 150 LED | 16.5m | PIXIE



HOSELINK[®]

Kit Contents

- 1 x Solar panel
- 1 x 15m fairy lights
- 1 x Extension pole
- 1 x Ground spike

Deliver magic to your garden, even if just for an evening. Featuring a 'plug-in, plug-out' solar panel and a 1.5m (length of cable) distance from the solar panel to the first light, string around bushes, trees, decking posts, balconies or anything else you want to light up and watch as they automatically turn on at dusk and off by dawn.

Lighting Modes

The lights feature 8 modes:

- | | |
|----------------------------|-------------------|
| 1: Cycle through all modes | 5: Quick pulse |
| 2: Twinkle | 6: Slow flash |
| 3: Pulsating light | 7: Quick flash |
| 4: Fading pulse | 8: Constant Light |

Activate the Light

To activate the light use the "On/Off" button located on the back of the solar panel. To test the light, hold your hand over the solar panel and check if the light comes on. The solar panel has a built in intelligent sensor, which detects darkness automatically illuminating the light at dusk and turning it off at dawn.

To cycle through the modes, simply press the "mode" button until you reach your desired mode.

Product Installation

STEP 1 Find a suitable location

Solar lights need access to direct sunlight for optimum results; preferably 6-8 hours per day.

STEP 2 Install Solar Light

Product Installation

Ground Spike

1 Push the spike into the extension pole and attach it to the back of the panel. You can angle the direction of the solar panel by using the black screw found on the extension pole.

2 Plug the fairy lights into the solar panel and secure them by using the black nut. This will create a watertight seal.

3 Simply place the fairy lights and solar panel in the desired location.

Note: Be sure to clean the solar panel periodically to maintain optimal performance. If storing for the winter months be sure to charge the light fully before switching off from the panel and storing, this will ensure the battery life is prolonged.

NOTE: if the light does not turn on, this could be due to the battery not being charged. Leave out in direct sunlight for 6-8 hours and try again.