



**Australia**

L311 - Solar Ground Light  
Warm White | 2 pack | KIRKOS

1300 900 617  
[hoselink.com.au](https://hoselink.com.au)



**USA**

USL311 - Solar Ground Light

1 833 216 4673  
[hoselink.com](https://hoselink.com)

Cultivating **Connections**



[youtube.com/hoselink](https://youtube.com/hoselink)



# User Manual

Solar Ground Light  
Warm White | 2 pack | KIRKOS

**HOSELINK®**

## Kit Contents

- 2 x Solar Lights
- 2 x Ground Spikes

## Activate the Light

Use the ‘ON/OFF’ button located on the back of the solar light to turn the light ‘ON’. 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 light sensor, which detects darkness, automatically illuminating the light at dusk and turning it off at dawn.

## 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 Ground Lights

## Product Installation – Option A

### Ground Spike

- A.1 Push the two spike pieces together by lining up the grooves – one long slot and one short slot will go together to form the ground spike.
- A.2 Push the spike into the base of the solar light until secured then simply push into soft ground in your desired location.

## Product Installation – Option B

### Using adhesive outdoor tape

- B.1 Use adhesive outdoor tape to stick to a wall.
- B.2 Adhere using Hoselink Outdoor Acrylic Double-sided Tape (SKU L100/USL100), sold separately. Apply tape to the back of the light, then press firmly onto a clean surface.

## Specifications

Solar Panel	Polycrystalline, 5.5V, 130mAh
Lithium Battery	4.4W, 1200MAH
Operating Time	8–10 hours
Charge Time	6–8 hours
Size	120mm
Waterproof Rating	IP65
Light Temperature (kelvins)	2800-3200K
LED Lumens	11–15
Effective Range	1m (3.5 ft)