

MODEL: L520

Solar Garden Path Lights | Cool White | 3 Bollards | SILHOUETTE

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hoselink.com.au

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# Cultivating Connections



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# **HOSELINK**

## Kit Contents

### 3 x Solar Path Light Bollards

These cool white Solar Garden Path Lights emit a vivid white tone, making any outdoor setting pop.

The bollards themselves can then be used in any light situation, dim, sunny or otherwise, to perfectly illuminate feature planting or outdoor areas.

The solar lights are 100% waterproof and weather-resistant, made of rustproof stainless steel material to prevent them from deteriorating and giving you a longer-lasting product.

# Solar Panel Assembly



Thread the screw through the bracket located on the back of the solar panel, then push the spike over the screw, securing with the supplied nut. The solar panel can either be mounted by using the supplied screws and plugs or inserted into the ground using the spike.

# Product Installation - Option 1

### Masonry install.

Using an electric drill (hammer or rotary), drill a hole with an 8mm masonry drill bit, hammer plugs into place and then secure the screws.

## Product Installation - Option 2

#### Timber install.

Using an electric drill, drill a pilot hole with a 4mm drill bit to guide the screws (plastic plugs not required).

# Product Installation - Option 3

### Using the Ground Spikes.

Push the spike into the base of the solar panel and/or bollards until secured then simply push into soft ground in your desired location.

# Activate the Light

### STEP 1 Find a suitable location

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

### STEP 2 Connecting lights and solar panel

Push the three cables into place being mindful not to damage the prongs inside the connection, then tighten collar for a watertight seal.

### STEP 3 Activate the lights

Press and hold the white button on the back of the solar panel for 3 seconds to turn the light on and off.

Be sure to clean the solar panel periodically to maintain optimal performance.

# Specifications

Solar Panel	6W
LED Lumens	100 lumens
Cable Length	9 metres
Lithium Battery	2 x 4500mAh / 3.7V
Charge Time	6–8 hours
Working Time	6–8 hours

WARNING: do not use this light underwater or in low lying puddles