

MODEL: L336 Square Glass Solar Path Light 2 Pack | 10 LED | Allure

#### For more information visit

hoselink.com

or call

1-833-216-4673

# Cultivating Connections

## User Manual

Square Glass Solar Path Light 2 Pack | 10 LED | Allure

HOSELINK

## HOSELINK

## Kit Contents

2 x Square Glass Solar Path Light 2 x Ground Spike

2 x Pole

Introducing our elegant Square Glass Path Light that is sure to make a stunning addition to your outdoor landscape whilst adding a subtle glow to your path.

## Activate light

Use the 'On/Off' switch located on the bottom of the solar light to turn the lights 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

Remove the spike from the bottom of the pole, flip it around and then push back into the pole until secure. We recommend installing the pole into the ground first by pushing it into soft ground in your desired location, then attaching the head of the light onto the pole. This is to prevent potential damage to the pole or light during installation.

## Storing the lights

Manually switch the power to OFF. This will preserve the battery and prevent it from fully discharging during extended storage.

#### Specifications

| Solar panelPolycrystallineNI-MH battery1.2v 600mAhOperating time6-8 HoursCharge time8-10 hoursLight temperature (Kelvins)2500KLED lumensLumensNumber of LEDs1 |                             |                 |
|---|-----------------------------|-----------------|
| Operating time 6-8 Hours   Charge time 8-10 hours   Light temperature (Kelvins) 2500K   LED lumens Lumens   | Solar panel                 | Polycrystalline |
| Charge time 8-10 hours   Light temperature (Kelvins) 2500K   LED lumens Lumens  | NI-MH battery               | 1.2v 600mAh     |
| Light temperature (Kelvins) 2500K   LED lumens Lumens   | Operating time              | 6-8 Hours       |
| LED lumens Lumens   | Charge time                 | 8-10 hours      |
|   | Light temperature (Kelvins) | 2500K           |
| Number of LEDs 1  | LED lumens                  | Lumens          |
|   | Number of LEDs              | 1               |

#### WARNING: DO NOT USE THIS LIGHT UNDERWATER OR IN LOW-LYING PUDDLES