

MODEL: L256

Cube Solar Wall Light Adjustable Warm White | NEO

For more information visit

hoselink.com.au

or call

1300 900 617

Cultivating Connections

youtube.com/hoselink

User Manual

MODEL: L256
Cube Solar Wall Light Adjustable
Warm White | NEO



HOSELINK

HOSELINK

Kit Contents

1 x Cube Solar Wall Light
1 x Hardware Kit (2 x Screws, 2 x Masonry Plugs)

Lighting Modes

The Cube Solar Wall Light has 4 brightness settings:

- 1 25%
- 2 50%
- 3 75%
- 4 100%

Activate the Light

To turn on the solar light, press the 'Power' button located on the rear right-hand side for 2 seconds. To test the light, cover the solar panel with your hand and check if the light comes on. After activating the light, use the 'Power' button to select your preferred brightness setting. You can adjust the light's angle by adjusting the tabs for your desired orientation. The solar panel features a built-in intelligent light sensor that automatically detects darkness, turning the light on at dusk and 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 the light

Product Installation - Option A

Using adhesive outdoor tape

Adhere using Hoselink Outdoor Acrylic Double-Sided tape (SKU L100), sold separately. Be sure to stick the tape onto the mounting plate on the back of the light.

Product Installation - Option B

- B.1 Slide mounting plate off the light and use as template.
- B.2 Mark out 2 holes with a marker pen.
- **B.3** Drill the holes using a 6mm drill piece for masonry installation. Gently hammer the plugs into place and then secure the screws tightly.
- B.4 For timber, drill 3mm pilot holes to guide the screws into place (plastic plugs are not required).
- **B.5** Hand tighten the screws to the mounting plate and simply slot the light into place.

Clean the solar panel periodically to maintain optimal performance.

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 Panel	4.68V / 1.5W Monocrystalline
Lithium Battery	2000mAh / 3.7v
Operating Time	20-40 hours
Charge Time	8-10 hours
Light temperature (Kelvins)	4000 K
LED Lumens	700 Lumens
Number of LEDs	Top light: 6 Bottom light: 10
Waterproof Rating	IP54
Recommended Mounting Height	2.5m

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