

Specifications

Solar panel	0.5W - Polysilicon
Lithium battery	3.6v 1200mAh
Operating time	5-6 days
Charge time	6 hours
Size	H55mm x W90mm x D85mm
Waterproof rating	IP65
Light temperature (Kelvins)	4000K
LED lumens	1000 (bright light) 20 (dim light)
Motion Sensor Type	PIR (Passive Infra-Red)
Motion Sensor Angle	120 Degrees
Motion Sensor Range	3-5m
Materials	ABS + PC

NOTE: TO ACTIVATE THE LIGHT AFTER PURCHASE, CHARGE UNDER FULL SUNLIGHT. ENSURE NOTHING IS OBSTRUCTING THE SOLAR PANEL OTHERWISE THE LIGHT WILL NOT CHARGE.

WE RECOMMEND CLEANING THE SOLAR PANEL PERIODICALLY TO MAINTAIN OPTIMAL PERFORMANCE.

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

MODEL: L290

Compact Solar Floodlight
Motion Sensor | 20LED | OVERWATCH

For more information visit

hoselink.com.au

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1300 900 617

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User Manual

MODEL: L290

Compact Solar Floodlight
Motion Sensor | 20LED | OVERWATCH



HOSELINK[®]

Kit Contents

1 x Compact solar floodlight

1 x Hardware pack includes: 2 x Screws and 2 x Masonry plugs

Compact in size but ultra-bright. Light includes a built-in motion sensor and 3 different light settings. With various mounting options available, you can use this light anywhere in your yard!

Lighting Modes

To indicate which setting you are on; the green light will flash one, two or three times:

- 1 No light until motion is detected, then a bright light will emit for 10-15 seconds.
- 2 Dim light will shine until motion is detected then a bright light will emit for 10-15 seconds before returning to a dim light until dawn.
- 3 Dim light with no sensor. Dim light (20 lumens) will remain on continuously until dawn.

Activate the Light

Press and hold the white button on the light for 3 seconds to turn on. To change between lighting modes, simply press the white button to select. A green light will flash 1, 2 or 3 times to indicate which setting is selected. To turn the light off, press and hold the white button for 3 seconds.

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 Hoselink Outdoor Acrylic Double-Sided Tape (SKU L100), sold separately.

- A.1 Clean the surface you will adhere to, ensuring it is free of dirt and dust.
- A.2 Adhere the tape onto the bracket then press onto the mounting surface firmly.

Product Installation - Option B

Wall or fence mount using supplied hardware pack.

- B.1 Mark the holes with a marker pen.
- B.2 For masonry, use a 6mm masonry drill bit to drill the two holes. Gently hammer the plugs into place and then secure the screws tightly.
- B.3 For timber, drill 3mm pilot holes first before drilling the screws into place (plastic plugs are not required).

Product Installation - Option C

Use the included cable ties to mount the light to a post or railing. Make sure the solar panel is facing up.