

REMOTE -

Once the light has been turned on with the 'ON/OFF' button on the back of the panel, you can now use the remote to control the lights. The infrared remote has a range of up to 3m and must be pointed at the solar panel for maximum effectiveness. The red power button located in the top left corner of the remote can be used to toggle the lights on and off.

Use the mode buttons numbered 1-5 to change the lighting mode. Adjust the brightness of the lights with the two buttons on the bottom of the remote. The lights will come pre-set to the automatic function, with the day/night sensor turned on. This means they will automatically turn on at dusk and off at dawn.

If you do not want the light to come on automatically, you can set the lights to 'Manual Mode' by pressing the green 'M' button in the top right corner of the remote. This will deactivate the day/night sensor. This mode is useful if you only want the lights on at certain times, like when entertaining, or to avoid wasting its charge. To reactivate the day/night sensor and to turn the automatic function back on, simply press the 'AUTO' button on the remote.

When in 'Manual Mode' you can also set a time delay to switch the lights off. Once the lights are on, press '3H' for a 3-hour delay or '6H' for a 6-hour delay. The lights will then turn off after the selected amount of time has passed.

Remote comes with 3-volt CR2025L battery included. To replace the remote's battery, undo the screw on the back of the remote. Once undone, hold in the side clip on the battery compartment and pull to remove it. Swap the batteries and return the compartment to the remote, then tighten the screw back into place. Dispose of used batteries correctly and safely. Keep out of reach of children.



WARNING - KEEP BUTTON BATTERIES OUT OF REACH OF CHILDREN

- These batteries can cause severe or fatal injuries in 2 hours or less, due to chemical burns and potential perforation of the esophagus, if it is swallowed or placed inside any part of the body.
- Never allow children to replace the button batteries in any device.
- If it is suspected a button/coin battery has been swallowed or otherwise placed inside any part of the body, a person should contact the Australian Poisons Information Centre on 131126 immediately for 24/7 fast, expert advice.
- Regularly examine devices and make sure the battery compartment is correctly secured, e.g. that the screw or other mechanical fastener is tightened. Do not use if compartment is not secure.
- Dispose of used button batteries immediately and safely out of reach of children. A battery can still be dangerous even when it can no longer power the device.
- Tell others about the risk associated with button batteries and how to keep their children safe.

MODEL: L462

Solar Party Garland Lights |
Warm White | 25 Bulbs | DAZZLE

For more information visit

hoselink.com.au

or call

1300 900 617

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User Manual

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Solar Party Garland Lights |
Warm White | 25 Bulbs | DAZZLE

HOSELINK[®]

Kit Contents

1 x Solar Party Garland Lights | Starter Set | Warm White

These decorative string lights can be used to create a party atmosphere or relaxing ambience in your space.

Lighting Modes

Solar Party Garland Lights include 5 lighting modes:

- Constant light
- Slow flash
- Quick flash
- Pulsating light
- Fading pulse

Adjust the lighting mode by pressing the 'MODE' button located on the back of the solar panel until the desired setting is reached or use the mode buttons on the remote. In its default setting, the built-in intelligent light sensor detects darkness, automatically illuminating the lights at dusk and turning them off at dawn. This setting can also be turned off with the remote, allowing you to use the lights on a manual setting.

Activate the Light

STEP 1 Find a suitable location

Pick a sunny position for the solar panel as it needs access to direct sunlight for optimum results; preferably 6-8 hours a day. Keep in mind the distance between the panel to the first bulb will be maximum 770mm.

STEP 2 Activate the lights

When first removed from the box, the light will need to be turned on. Use the 'ON/OFF' button located on the back of the solar panel. If not using the included remote, the 'MODE' button can also be used to select which setting you want.

Product Installation - Option 1

Ground spike.

Slot the ground spike into the tube on the back of the solar panel, then push the spike into the ground.

Product Installation - Option 2

Wall or fence mount.

STEP 1 Mark the holes

Mark out holes with a marker pen.

STEP 2 Drill the holes

Using a 6mm drill piece for masonry installation, drill the two holes.

STEP 3 Hammer the plugs

Gently hammer the plugs into place and then secure the screws tightly.

FOR TIMBER

Drill 3mm pilot holes to guide screws into place (plastic plugs are not required).

Using the Remote

- A On /Off
- B Manual Mode
- C Constant Light
- D Slow Flash
- E Quick Flash
- F Pulsating Light
- G Fading Light
- H Automatic Mode
- I 3 Hour Delay
- J 6 Hour Delay
- K Decrease Brightness
- L Increase Brightness

