

User Manual

MODEL: USL310
Solar Garden Spot Light 5LED

HOSELINK®

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Brighten any part of your outdoor space with this versatile solar light. The light angle and solar panel are fully adjustable to allow for optimum sun exposure and prime positioning.

LIGHTING MODES

To cycle through modes, simply press the switch on the back of the unit.

Main Light & Auxiliary Light - emits a high beam in yellow and a wide beam in white.

Auxiliary Light - emits a wide beam in white.

Main Light - emits a high beam in yellow.



INSTALLATION

1 Find a suitable location. Solar lights need access to direct sunlight for optimum results, preferably 6-8 hours per day. Loosen the nut to adjust the angle of the solar panel for maximum sun exposure. Re-tighten to secure the light.

2 Assemble the ground spike. Assemble the 2 ground spike components, then push into the base of the light. There are nuts on the spike, light and solar panel, allowing you to adjust the direction of each component to suit.

3 Turn on the light. To activate the light, turn on the switch at the back of the unit. Test the light by covering the solar panel completely to check that it switches on. The light will now be ready for use.

SPECIFICATIONS

Solar Panel	5V / 1.9W
Light Colour	Main light - Warm Auxiliary light - Cool
Led Lumens	Main light + Aux - 36 Main light - 33 Auxiliary light - 33
Lithium Battery	2000mAh / 3.7V
Charging Time	8 hours
Working Time	12 hours
Effective Range	Main - 65 feet Aux - 32 feet, optimal 16 feet Spotlight 32 feet, warm white

Note:

If the light does not turn on this could be due to the battery not being sufficiently charged. Leave the solar panel in direct sunlight for 6-8 hours and try again.



For more information visit

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1 833 216 4673

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