

Outdoor Tree Lights

Quick Setup, Use & Care Guide

LightDecorHub • Supplier reference: Sublume Ring Solar Tree Lights Outdoor • Amazon ASIN B0F93XYJTR • Model listed by multiple resellers: HPL1760.V1 (verify on product label)

Important product information

This guide is a practical quick-start reference prepared from the accessible product listing. Always follow the instructions supplied with the exact unit. Some specifications below are supplier or reseller claims and should be checked against the product label or included manual.

Listed specifications

Feature	Listing information
Power	Solar powered; built-in 4,000 mAh battery listed by supplier
Light source / colour	16 COB LED chips; warm-white light listed
Cable	33 ft (approximately 10 m) listed
Weather protection	IP65 claimed by supplier; verify label and installation limits
Item dimensions	5.91 × 9.06 × 7.87 in, reported by reseller listings; verify
Model / MPN	HPL1760.V1, reported by multiple reseller listings; verify on unit

Before installation

- 1 Unpack the lights, solar panel, cable, stakes/tie and any supplied mounting hardware. Check that parts and cable insulation are undamaged.
- 2 Read the supplied instructions and confirm the actual model, light colour, battery details and weather rating on the product label.
- 3 Choose a solar-panel position with substantial direct daylight. Nearby shade, dirt and seasonal daylight changes can reduce charging.
- 4 Plan the cable route so it does not create a trip hazard or get pinched, stretched or damaged.

Installation and first use

- 1 Place the solar panel where it receives daylight, following the included manual for orientation and fastening.
- 2 Use only the mounting method supported by the supplied parts. The listing mentions staking, tying and wall mounting; confirm which hardware is included before use.
- 3 Arrange the light heads around the tree or landscape feature without damaging bark, branches or the cable. Keep all connectors and cable runs secure.
- 4 Allow the unit to charge as directed in the supplied manual before assessing nighttime performance.
- 5 Switch on and test the lighting according to the product instructions. Do not assume an automatic dusk sensor or a specific control mode unless the unit confirms it.

Care, safety and troubleshooting

Lights do not turn on: Check the switch/activation instructions, inspect for visible cable damage and allow the panel to charge in suitable daylight.

Shorter runtime or dim light: Clean the solar panel gently and review shade, seasonal daylight and battery condition. The supplier advertises up to 12 hours after a full charge, but actual runtime varies.

Loose mount or damaged cable: Stop using the affected unit until it is safely secured or repaired according to the manufacturer's instructions.

Weather exposure: The supplier claims IP65 protection. Verify the rating and which components it covers. Do not submerge the unit unless the manufacturer explicitly permits it.

Cleaning: Switch off the unit where possible. Wipe the panel and light housings with a soft, slightly damp cloth; avoid abrasive cleaners and do not open sealed electrical components.

Limitations and verification notes

The product listing is the source for the 16 COB LEDs, 4,000 mAh battery, 33 ft cable, warm-white light, IP65 claim and up-to-12-hour runtime claim. These are not independent test results. The model number and item dimensions were found in reseller listings and should be checked against the delivered item. A verified UPC/GTIN was not found. Package dimensions and packed weight are estimates and are not manufacturer specifications.

This guide does not replace the product's official safety instructions. Keep the original manual and packaging for reference.