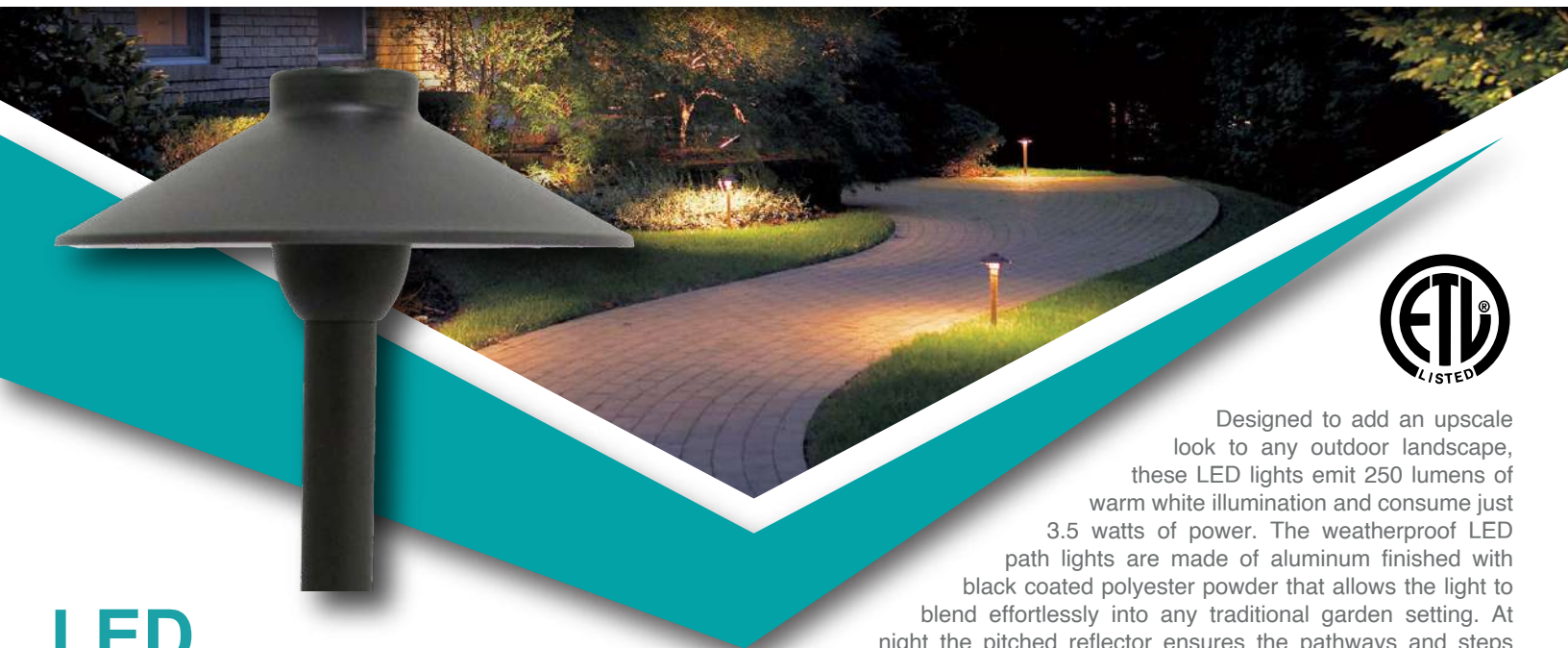




Designed to add an upscale look to any outdoor landscape, these LED lights emit 250 lumens of warm white illumination and consume just 3.5 watts of power. The weatherproof LED path lights are made of aluminum finished with black coated polyester powder that allows the light to blend effortlessly into any traditional garden setting. At night the pitched reflector ensures the pathways and steps illuminated without any harsh glare. Include a ground spike for easy installation into garden beds or gravel pathways and are rust-resistant.

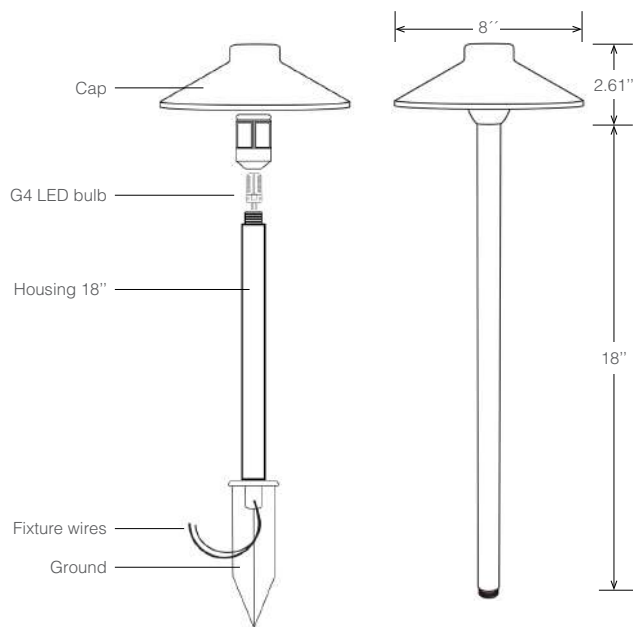
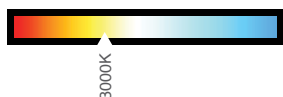
LED Circular Path Light

Features and benefits

- ZOLU Lighting quality and reliability
- G4 LED replaceable bulb
- All shades ship with heat-resistant light glass lens
- 24V AC/DC directly
- Polyester powder coated finish
- Multiple "O" ring seal for added moisture protection
- Quick connection system
- Includes top cap, stake and LED G4 bulb

Applications

- Pathway, garden, walkway
- Landscape lighting desing



Technical specifications

Product code	Power	Light output	Finish	Dimensions
ZLG4PLETL-04	3.5W	250lm	Black	8" x 2.61" x 18"

Main voltage	24V AC/DC
Efficiency	71lm/W
Lamp	G4 base / 3000K G4 Bulb included
Housing	Cast aluminum hat / Polyester powder coating
Finish	Black
Wire lead	3' - #18/2 lighting wire
Pole height	18"
Certificates	ETL
Warranty	3 Year



LED Circular Path Light Installation Instruction

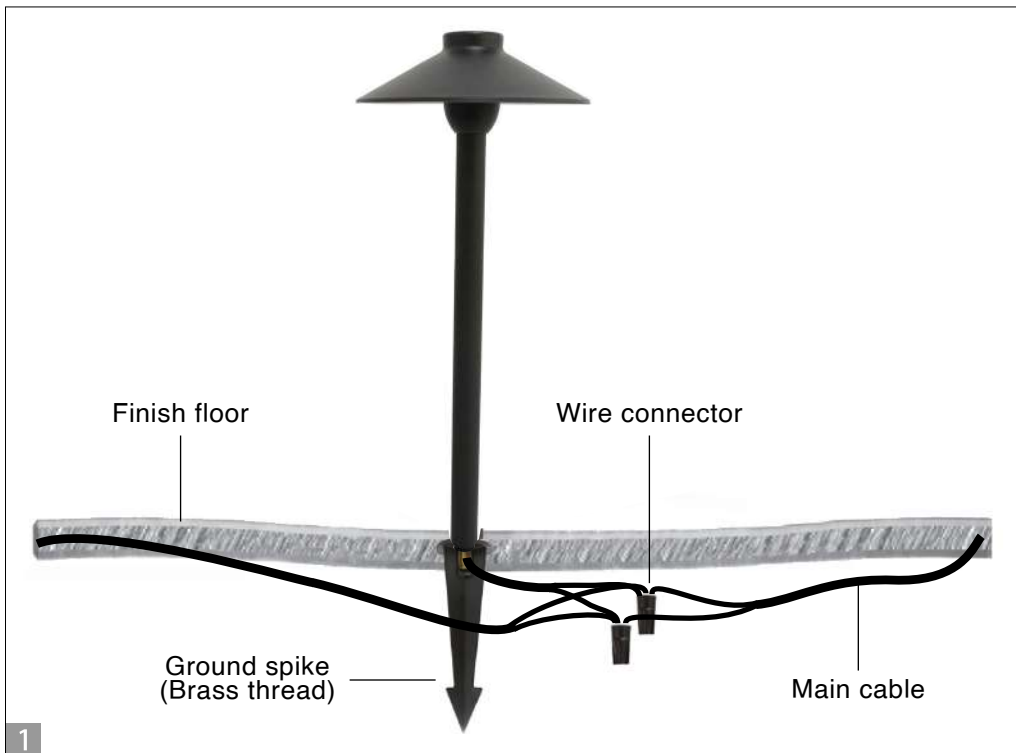
WARNING



1. Before installation, maintenance or lamp replacement, ensure that the mains supply to the luminaire is switched off and the circuit supply fuses are removed or the circuit breaker is turned off.
2. It is recommended that only a qualified electrical contractor carries out the installation of this luminaire and that the luminaire is installed in compliance with the current edition of the IEE Wiring Regulations.
3. The person carrying out the installation is to check and verify that the total load on the circuit, including that of this luminaire does not exceed the rating of the circuit cable, fuse or circuit breaker.
4. Where a luminaire incorporates discharge control gear (inductive load), the circuit capacity and ratings require careful sizing to avoid nuisance tripping of the protective device used in the installation.
5. Where applicable, careful consideration should be taken during installation to ensure that all fixings and/or suspensions are of a suitable size for the luminaire being installed.

- Fixture(s) should be used ONLY with low voltage landscape power units that do not exceed 25A, 15V.
- All luminaires are only suitable for applications within their rated Ingress Protection limits as stated.
- Fixture(s) must be installed in accordance with all local codes and ordinances.

Installation procedure



1. Attach ground spike to the fixture.
2. To install bulb, turn and remove the cap off and push bulb pins in socket holes carefully until seated. Then re-place the cap.
3. Attach fixture(s) wires to main cable with cable connector suitable for direct burial.

Warning: Fixture(s) wires have to be run in close proximity to fixture(s) and not buried more than 3 inches.

3. Dig a small hole and insert fixture spike into ground and turn on power unit.

CAUTION

Turn off / un-plug and allow to cool before touch.

Lamp gets HOT quickly! Contact only switch/plug when turning on.

DO NOT touch hot lens, guard enclosure.

Keep lamp away from materials that may burn.

DO NOT touch the lamp at any time when on.

Oil from skin may damage the lamp. Use a soft cloth.

DO NOT operate the luminaire fitting with a missing or damage shield.

DO NOT install within 10 feet of a pool, spa or fountain.

We warrants its products to be free of defects in material and workmanship under normal use, when installed in accordance with installation instructions, specifications and accepted trade practices as follows: 3 years limited warranty from date of sale. This warranty excludes:

- Products not used in accordance with directions specified in installations instructions and subject to un-authorized repair.
- Damages caused by accident, alteration, misuse, abuse and exceeding the cost of product.
- Cost incurred in shipment, repair, replace, remove or install of product by buyer and others.

