



The perfect solution for outdoor landscape lighting. The spike end allows for easy placement into the ground, locking swivel knuckle assures positive lamp positioning. A compact design, fully adjustable in all directions, and due to its widespread, it is ideal for uplighting trees, statues and other garden features as well as color wall washing. Made from die-cast aluminum housing, accompanied with a clear tempered step glass, and the different lens degrees and color options makes it a versatile fixture build to last.

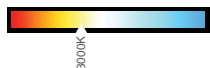
LED Accent Light 24V ETL

Features and benefits

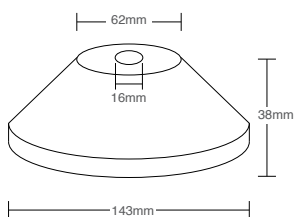
- ETL, Rohs, CE Certificate
- IP67 Waterproof rated
- Directly wire to 24V DC
- Powder coated black finish
- Integrated COB LED bulb
- Simple to install

Applications

- Landscape lighting
- Tree uplighting
- Flagpoles
- Architectural wall washing



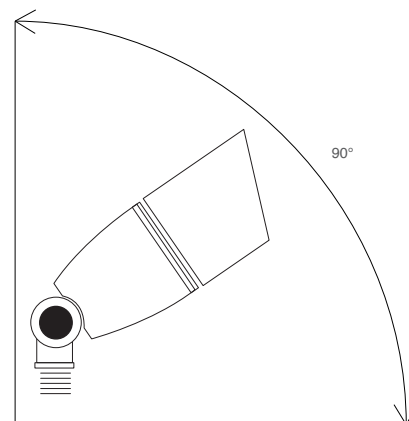
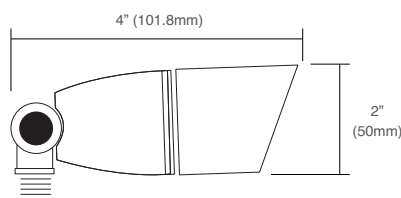
Accessories



143mm



ZLBASE-SFL-02



Technical specifications

Product code	Power	Light output	CCT	Dimensions
ZL6WAL24VD30KETL	6W	490lm	3000K	101.8x50mm

Optional accesories

ZLBASE-SFL-02	Base for concrete installation or solid surfaces	143*38*62mm
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Recomended drivers

*35LV-24V	35W	24V, Universal AC input rang 90-264VAC, IP65, 5 year warranty
**60LV-24V	60W	24V, Universal AC input rang 90-264VAC, IP65, 5 year warranty
*** 100LV-24V	100W	24V, Universal AC input rang 90-264VAC, IP65, 5 year warranty

- 24°, 40° or 60° lens degrees options can be included in package under special request
- Red, Green and Blue lens options can be included in package under special request

* 35W driver supports up to 28W connect to a single driver.
** 60W driver supports up to 48W connect to a single driver.
*** 100W driver supports up to 75W connect to a single driver.

Main voltage	24V AC/DC
Power consumption	81 lm/W
IP rating	IP67
Dimmable	Triac Dimmable
CRI	Ra≥85
Lens angle	24° / 40° / 60°
Finish	Black
Certificates	ETL / RoHS / CE
Warranty	3 Year



LED Accent Light ETL

WARNING

1. Read all product labels and directions.
2. Risk of fire or electric shock. LED Accent Light ETL installation requires knowledge of luminaries electrical system.
3. Use a qualified electrician for installation of this lighting fixture.
4. Before installing the fixture disconnect power by shutting off the circuit breaker or by removing the fuse at the fuse box.
5. All electrical connections must be in accordance with local and National Electrical Code.
6. Do not make or alter any open holes in an enclosure of wiring or electrical components during kit installation
7. Switch ON only after complete installation and examination of the circuit.

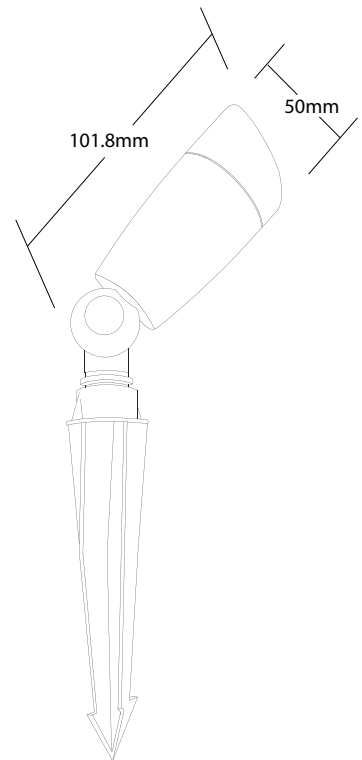
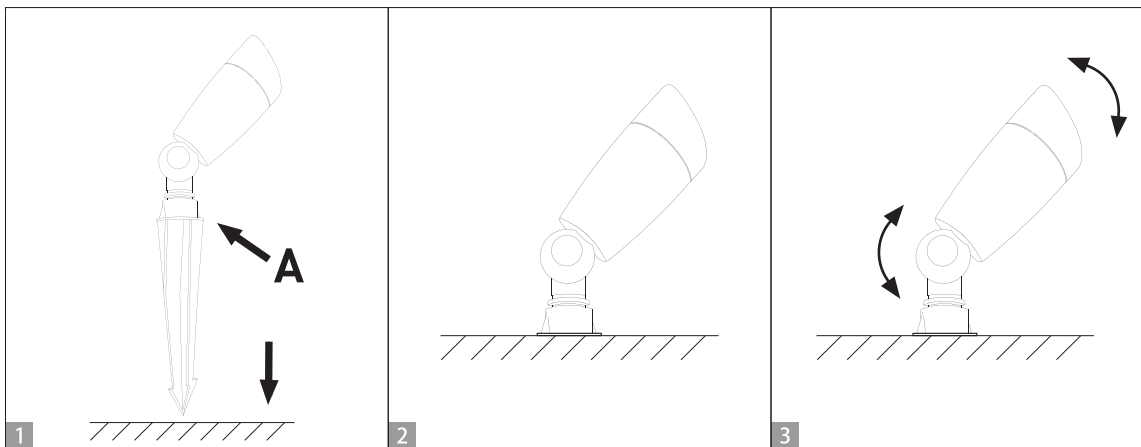


Turn OFF power supply before starting any installation or maintenance.

Read instructions and check you have all the tools and accessories to complete the installation correctly.

This LED fixture is suitable for outdoor use and wet locations. Do not disassemble this LED fixture. There are no user-serviceable parts inside. This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Installation instructions



1. Placing the spike light

Clear the area for installation (above and 10 inches under ground) from hard objects. For best result, moist the soil from of the surround area for easier installation. Hold the light by the base of the spike and gently push the spike into the ground. The flat base of the spike (A) should be at ground level when finished and should be vertical. In a rocky or hard packed dirt, use a small shovel to dig and loosen the soil, place the spike in the ground and pack the dirt in and around it to secure it.

! IMPORTANT: Do not force the spike into the ground and so not attempt to hammer the spike into the ground.

2. Connecting to power

Make sure to connect the cable to the voltage transformer (not included) and this into a grounded and GFCI-protected power line. The incoming cable to the luminaire is to be terminated in a suitable IP68 rating junction box. Make wiring using IP68 quick connectors and special waterproof electrical tape. (not supplied).

3. Aiming the spike light

Ensure the power is OFF. Tilt the fixture top head up or down until de desire position. Restore the power. Repeat this step until the desired angle is achieved.

