



LED Inground Uplight ETL



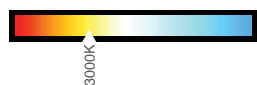
Available in different LED color temperatures and RGB color changing options, letting designers and architects create the mood or lighting effects. Suitable for wet locations thanks to protection class IP67, for use in concrete, brick, stone, or dirt, as well as indoors. Boast a minimum service life of 50,000 hours and are guaranteed to last. Exclusive features include a PC housing and stainless steel trims, clear glass, chromatic quality, energy efficiency and, superior visual comfort.

Features and benefits

- ZOLU Lighting quality and reliability
- Great for indoor or outdoor
- Uplighting for concrete & wood
- IP67 Protection
- Up to 50,000 hour lifespan
- Enduring materials, includes stainless steel trim and inground PC housing
- 10W RGB Uplight requires an RGB controller (not included)
- 90° beam angle

Applications

- Cabinet lights, in concrete lights
- Step, deck, display, garden and pathway lights



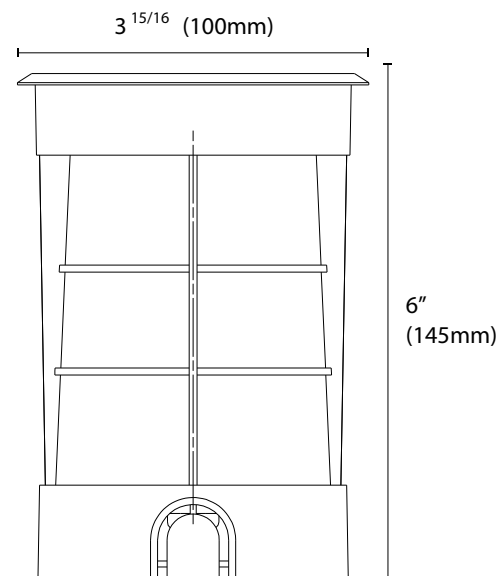
Technical specifications

Product code	Power	Light output	Dimensions
ZL7WIN24VD30KETL	7W	530lm	100x145mm
* ZL10WIN24VRGBETL	10W	900lm	100x145mm

* Special product available upon request.

• **NOTE:** Different color temperature available under special request (2700K / 4000K / 5000K)

• **NOTE:** Driver NOT included



Main voltage	24V DC, 50/60Hz
Dimmable	Triac Dimmable
IP protection	IP67
CRI	Ra 80
Housing	304 Stainless steel housing and trim
Wire	90cm UL2464-22AWG (without connector)
Beam spread	90°
CCT	3000K / RGB
Certificates	ETL / RoHS / CE
Warranty	3 Year

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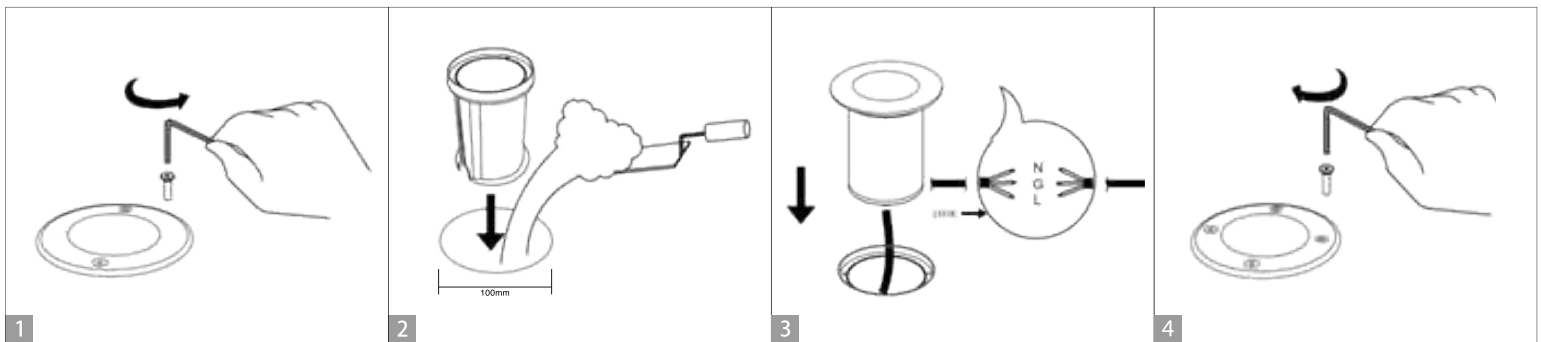
WARNING

1. Read all product labels and directions.
2. Risk of fire or electric shock. LED Inground Uplight 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.

Concrete or soil inground installation



1. **Disassemble the fixture:** Remove the two Allen key screws which retains the stainless steel ring to the body. Remove the two Philips screws which retains the body to the Plastic base. Take out the body.
2. **Prepare the drain and locate the fixture:** It is recommended that the drain be 25 to 35 cm minimum deep. Add approximately 10 cm of gravel and a layer of sand, and insert the plastic base. Place fixture into the hole and fill the remaining volume with pea gravel to ensure a secure fit and proper drainage. If installing in concrete, instead of filling the remaining volume with pea gravel, use standard masonry techniques to pour concrete slabs. Allow for concrete to set before proceeding to the next steps.
3. **Wire the fixture:** Make wiring using IP68 quick connectors (not supplied).
4. **Assemble the fixture:** Insert the light fixture into the plastic base and attach the cap unscrewed. Restore power supply, turn on and leave on for at least 30 minutes to ensure moisture escapes. After half an hour, tighten the Philips / Allen key screws on the cover and fasten them to the body.
5. Once assembly is complete, switch on power to confirm the downlight is working properly.

Make sure that the power to the fixture has been turned off and has given the time to cool down after been used before you start of cleaning the lighting fixture. Use damp clean cloth to wipe the dirt that adhered to the lighting fixture.

Never try to immerse the fixture fitting in water.

Use static free gloves when cleaning the luminaire to avoid markings.

