

ZOLU LIGHTING

Residential/Commercial Line

LED Curve Step Light 5CCT

85lm, 120V, dimmable
120°, Wet location aproved

Product specs

5
YEAR
WARRANTY



The ZOLU Lighting LED Curve Step Light can be used to light up steps, stairways and walkways for added safety and turn any dark stairway or pathway into a distinctive decorative element. Whether in a residential or commercial setting, these lights offer a reliable and aesthetically pleasing solution. Combine style and functionality with our step lights, creating a safe and pleasant environment while enhancing visibility in any space.

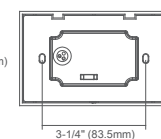
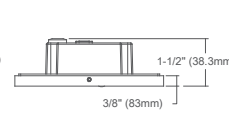
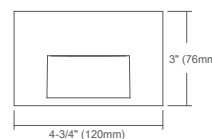
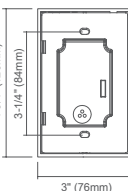
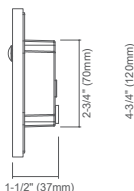
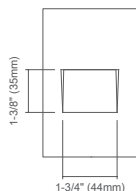
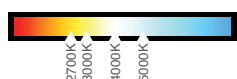
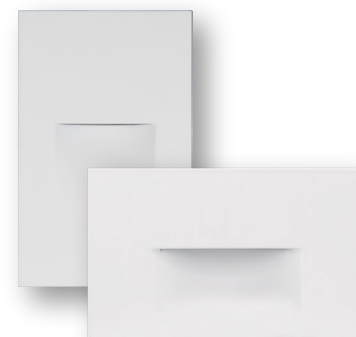
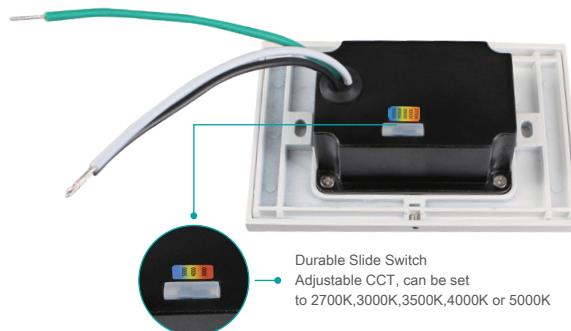
LED Curve Step Light 5CCT

Features and benefits

- ZOLU Lighting quality and reliability
- Wet location aproved for indoor or outdoor installation
- Different finish options available
- Fits into 2" x 4" junction box
- Easy to install: just one screw above the lamp
- Shone down, uniform light output and anti-glare
- No visible hardware

Applications

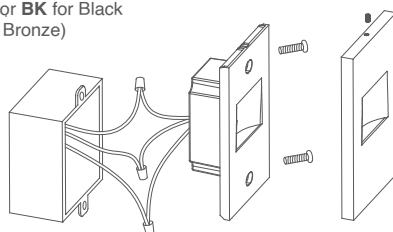
- Steps, stairways, walkways, planters



Technical specifications

Product code	Power	Light output	Style	Dimensions
ZL3WSLC5CCT-V-YY	3W	85lm	Vertical	126x78x44 mm
ZL3WSLC5CCT-H-YY	3W	85lm	Horizontal	127.5x77.5x47 mm

• YY represents different color finish, WH for white or BK for Black
(Special order - BN for brushed nickel and BZ for Bronze)



Main voltage	AC120V 60Hz
CRI	90Ra+
Power factor	>0.9
Protection	IP65 Rated, wet location aproved
Beam angle	120°
CCT	2700K/3000K/3500K/4000K /5000K selectable
Housing	Die-cast aluminum
Dimmable	Triac dimmable
Certificates	ETL / Energy Star
Warranty	5 Year



Warranty based on
12 hours daily use

For installation and safety notes visit / contact:

www.zolulighting.com

info@zolulighting.com

LED Curve Step Light Installation

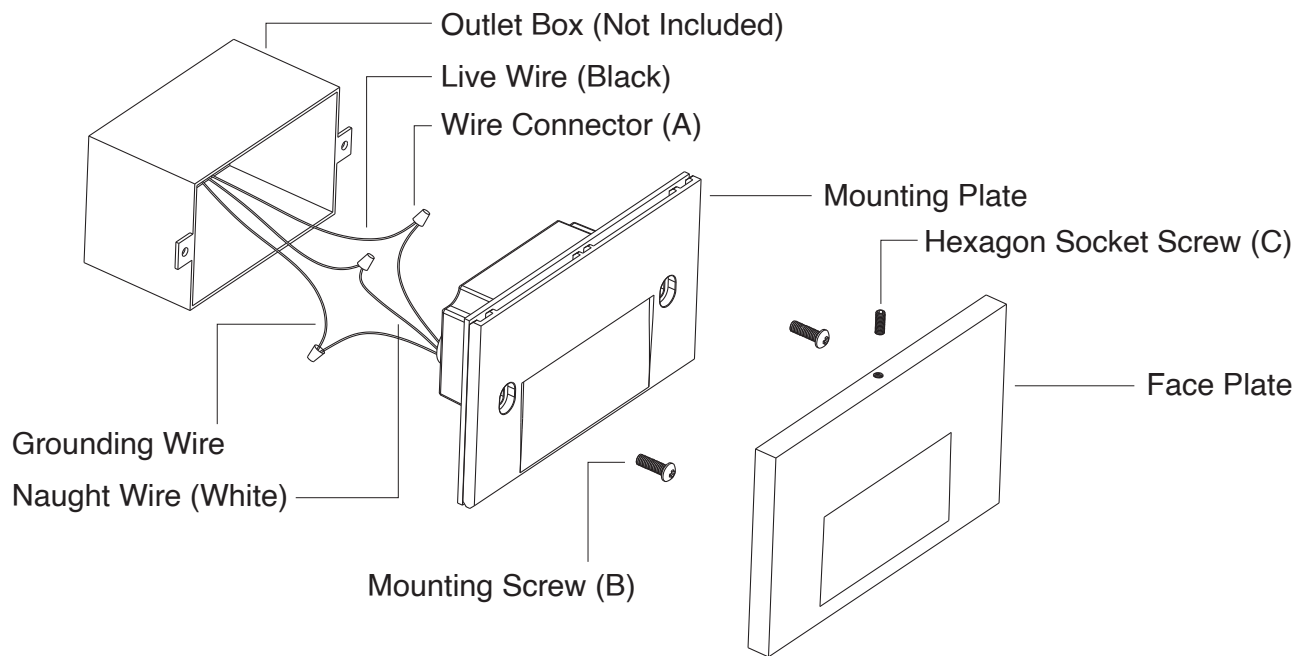
WARNING

1. Use a qualified electrician for installation of this lighting fixture.
2. Before installing the fixture disconnect power by shutting off the circuit breaker or by removing the fuse at the fuse box.
3. All electrical connections must be in accordance with local and National Electrical Code.
4. Switch ON only after complete installation and examination of the circuit.
5. Properly ground electrical enclosure. IT IS IMPERATIVE THAT THE JUNCTION BOX BE PROPERLY GROUNDED. DO NOT REVERSE THE HOT AND NEUTRAL CONNECTIONS, OTHERWISE SAFETY WILL BE COMPROMISED.



Turn OFF power supply before starting any installation. Read instructions and check you have all the tools and accessories to complete the installation correctly. Follow the same installation method for vertical and horizontal fixture.

Surface Mounted installation



Actual depth of box to be determined in accordance with the NEC and local ordinances. Indoor or outdoor frame mounted junction box: Raco 2" x 4" (6.5cu. in) or equivalent recommended. Outdoor surface mounted junction box: Red Dot deep weatherproof box or equivalent recommended. Mortar or poured concrete installation: use appropriate junction box suitable for that particular application.

1. Connect the wires of the fixture to wires on the outlet box with wire connectors:
 WHITE (NEUTRAL/COMMON) SUPPLY WIRE TO WHITE FIXTURE WIRE
 BLACK(LINE) SUPPLY WIRE TO BLACK FIXTURE WIRE
 SUPPLY GROUND WIRE TO FIXTURE GROUND WIRE
2. When wires are connected, tuck them carefully inside the outlet box and attach, the mounting plate to the outlet box by using mounting screws.
3. Make sure the mounting plate is at the same height as the wall. Assemble the face plate onto the mounting plate and tighten the hexagon socket nut with an Allen Wrench.
4. Restore power at fuse box/circuit breaker. Check operation of integrated LED
4. fixture. Installation complete.

NOTE: For outdoor installation, it is recommended that the installer run a bead of clear outdoor rated silicone (not provided) caulk between gasket or back of fixture and mounting surface to prevent seepage of water into fixture.