LED Exterior Wall Sconce

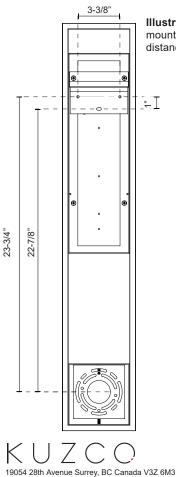


START FROM HERE

- Make sure POWER is COMPLETELY OFF at the fuse box
- · Have your fixture installed by a qualified licensed electrician
- Prepare everything in a clear area
- Wear gloves at all time during this installation
- Read instructions carefully before you start assembly
- Keep this installation sheet for future reference

Technical Support: 1-855-855-8926

- 1. Remove fixture from its original package
- Separate mounting plate (1c) from fixture (2a) by removing fixture screws (2b) and separate non-power mounting plate (3a) from fixture frame (3c)
- Measure and mark location of non-power mounting plate (3a) location and secure to mounting surface with screws (3b) (See Illustration 2 for ideal distance measurements)
- **4.** Attach mounting plate (**1c**) to electrical junction box (**1a**) using junction box screws provided (**1e**) in hardware package
- Make proper electrical connections (black to hot "L", white to neutral "N", ground to "GND") with wire nuts (1b) provided in hardware package
- **(i).** Hook fixture frame (3c) onto non-power mounting plate (3a) (See **Illustration 3**) and secure fixture (2a) to mounting plate (1c) with fixture screws (2b)
- To prevent moisture from entering the electrical junction box (1a) and causing a short, seal around the top perimeter between the fixture and the wall surface with weather resistant caulking (Illustration 1)

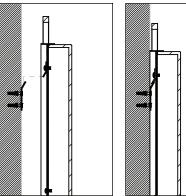


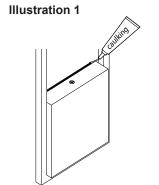
T: 604 538 7162 TF: 1-855 85 KUZCO F: 604 538 7196

W: kuzcolighting.com 20240705

Illustration 2: Ideal distance of non-power mounting plate to mounting plate and ideal distance of anchor holes.

Illustration 3







- This Kuzco LED fixture comes with pre-wired LED module(s)
- Unless instructed, Do Not touch any part of the LED module(s) as any unnecessary contact with the module could cause permanent damage
- For dimming, an ELV (Electronic Low Voltage) type of dimmer is required
- 120V input

