## 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

#### Please Note:

- 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
- 120~277V input
- Non-Dimming

1. Remove fixture from its original package

Provide means to bring supply wiring to bollard in accordance with local code before pouring concrete

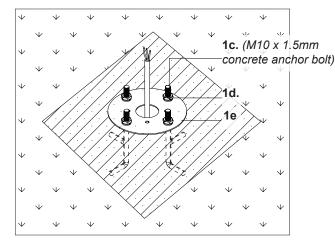
3. Secure anchor bolts (1c) to mounting guide plate (1e) with hex nuts and washers provided (1d) before concrete cures (illustration 1)

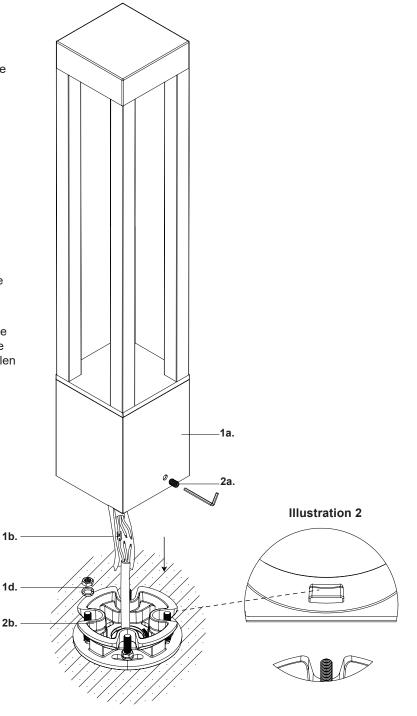
**4.** After concrete is set, replace mounting guide plate (1e) with mounting base (2b), adjust mounting base to desired orientation and secure with hex nuts and washers (1d)

**5.** Pull conduit through base plate to make proper electrical connection (black to hot "L", white to neutral "N", ground to "GND") with wire nuts **(1b)** provided in hardware package, tie access wires to avoid contact with ground

**6.** Align interior bump on fixture (1a) with slot on mounting base (2b) (illustration 2), rotate to desired orientation, and secure fixture (1a) to mounting base (2b) with set screw (2a) with allen key provided

### Illustration 1





# **Exterior Bollard LED**



## 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

### Please Note:

- 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
- 120~277V input
- Non-Dimming

