# **LED Exterior Pendant**

INSTALLATION SHEET

## 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 times during this installation
- · Read instructions carefully before you start assembly
- · Keep this installation sheet for future reference

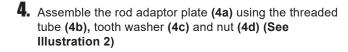
**Technical Support:** 1-855-855-8926

#### Please Note:

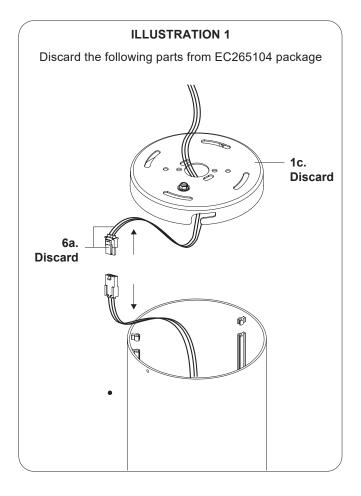
- This Kuzco LED fixture comes with pre-wired LED module(s)
- Unless instructed, Do Not touch any part of the LED module(s) as any unnecessary contact with the module could cause permanent damage
- For dimming, an ELV (Electronic Low Voltage) type of dimmer is required
- Must be installed on a covered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

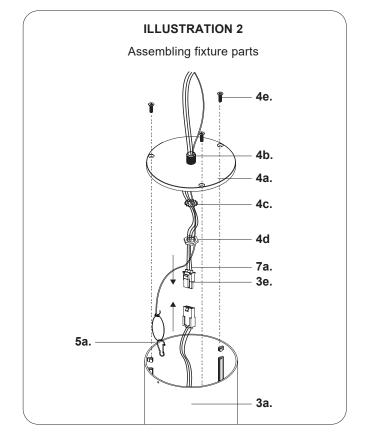
### PREPARING FIXTURE

- 1. Remove EC265104 from original packaging
- **2.** Identify the following parts to be discarded from EC265104 package (See Illustration 1)
- Disconnect the power lead wire by disengaging the quick connector. Discard the power lead wire (6a). A longer power lead wire is provided in the X-265-EP-ROD-SET package.



- Connect the power lead wires included in the X-265-EP-ROD-SET package using the quick connector provided (3e)
- **6.** Attach safety cable **(5a)** to fixture **(3a)**
- **1.** Run the power lead wires (7a) and safety cable (5a) through the rod adaptor plate (4a)
- 8. Secure fixture (3a) to rod adaptor plate (4a) with screws (4e)







## **LED Exterior Pendant**

EP265104

NSTALLATION SHEET

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**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
- For dimming, an ELV (Electronic Low Voltage) type of dimmer is required
- · Must be installed on a covered ceiling
- 120V/ input

### **INSTALLING FIXTURE**

- **1.** Remove fixture parts from rod set package
- 2. Separate mounting plate (1c) from canopy (2a) by removing decorative nuts (2c)
- Align mounting plate screws (1d) to desired orientation, and then attach mounting plate (1c) to electrical junction box (1a) using junction box screws provided (1e) in hardware package
- **4.** Secure safety cable **(5a)** in aircraft barrel **(5b)** with screw and attach to a suitable supporting member in the ceiling **(See Illustration 3)**
- Determine hanging height of fixture by securing rods (2d) to canopy (2a) and fixture head (3a) after feeding fixture wires and safety cable (5a) through rods
- **b.** Make proper electrical connections (**black** to **hot** "L", **white** to **neutral** "N", **ground** to "**GND**") with wire nuts (**1b**) provided in hardware package
- Align and insert mounting plate screws (1d) through holes on canopy (2a), secure with decorative nuts (2c)

