LED Wall Sconce

WS70136

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
- Use ELV (Electronic Low Voltage) or TRIAC type of dimmer for dimming application
- 120V input
- **1.** Remove the fixture from its original packaging
- 2. Separate the mounting plate (1c) from the canopy (2a) by removing the four screws (2c) with allen key
- **3.** Attach the mounting plate (1c) to the electrical junction box (1a) using the two screws (1d) provided in the hardware package (Note: keep back plate level when mounting to octagon box with leveling marks as guide)
- 4. Make proper electrical connections (black to hot "L", white to neutral "N", ground to "GND") with wire nuts (1b) provided in hardware package
- **5.** Attach canopy **(2a)** to mounting plate **(1c)** with screws **(2c)** using allen key
- **6.** Remove end caps **(4e)** from LED assembly **(4f)**. Gently slide LED assembly **(4f)** into glass tube **(4a)** until connector receptacles **(4b)** can be exposed through on glass, secure by installing end caps **(4e)**
- Insert rubber wave washer (4c), onto each connector receptacle (4b) post, and then insert coaxial connector(3c) to make electrical connection, secure with threaded cap (3d)

