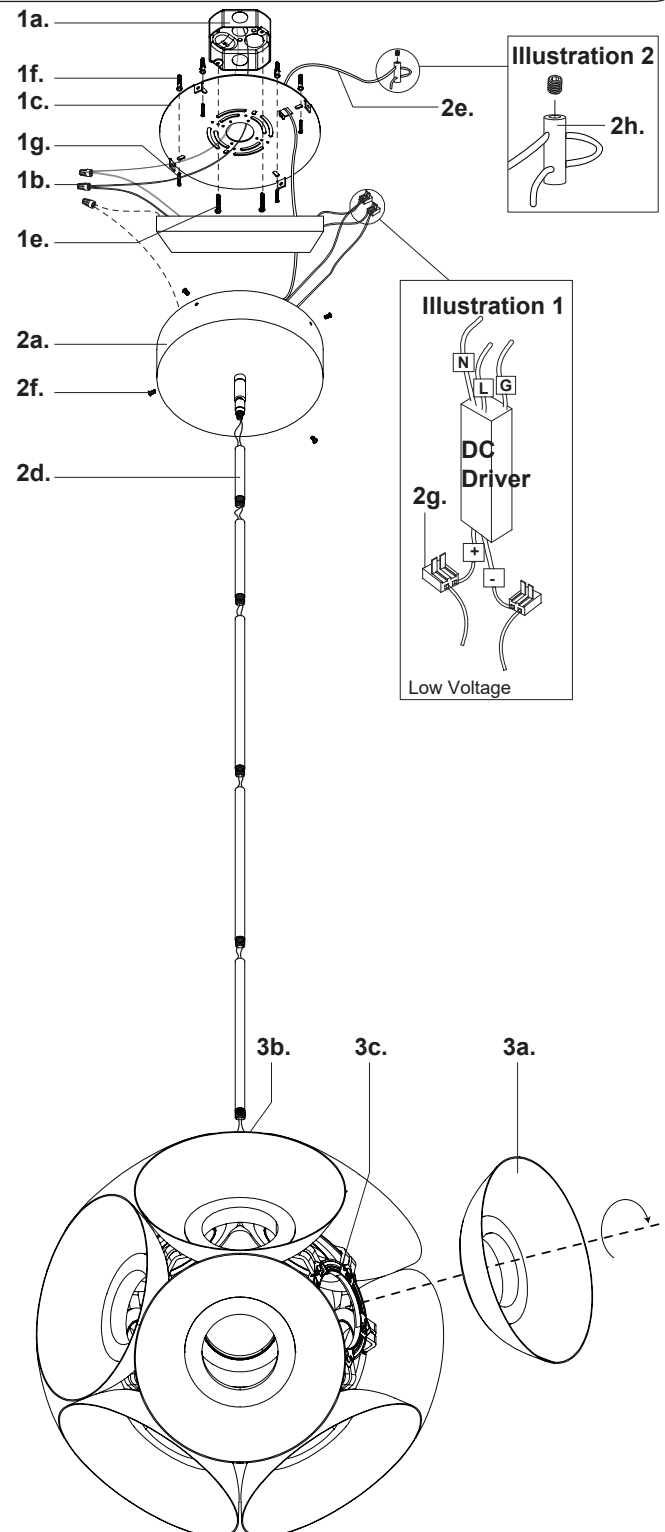# Ceiling LED Chandelier

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
- Use ELV (Electronic Low Voltage) or TRIAC type of dimmer for dimming application
- 120V input

1. Remove fixture from its original package.

2. Separate mounting plate **(1c)** from canopy **(2a)** by removing canopy screws **(2f)**.

3. Attach mounting plate **(1c)** to electrical junction box **(1a)** using screws provided **(1e)** in hardware package.

4. Secure mounting plate **(1c)** to mounting surface with anchors **(1f)** and screws **(1g)**

5. Make sure Aircraft Cable **(2e)** is securely attached between canopy **(2a)** and mounting plate **(1c)**. Secure aircraft cable **(2e)** in aircraft barrel **(2h)** with screw and attach to a suitable supporting member in the ceiling **(See Illustration 2)**. Determine hanging height of fixture by securing rods **(2d)** to canopy **(2a)** and fixture body **(3b)** after feeding fixture wires (LED+ and LED-) through rods.

6. Make proper electrical connections between LED and DC driver, LED- Negative, LED+ Positive using quick connector provided **(2g) (See Illustration 1 and refer to diagram on driver)**

7. Make proper electrical connections (Black to Hot "L", White to Neutral "N", Green to ground with orange wire nuts **(1b)** provided in hardware package

8. Secure canopy **(2a)** to mounting plate **(1c)** with canopy screws **(2f)**

9. Align, insert mounting hardware on back of shade **(3a)** onto fixture mounting plate **(3c)**, rotate clockwise slightly to secure shade

Illustration 2

Illustration 1

DC Driver

Low Voltage