

LED Chandelier

CH14356

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 instruction sheet for future reference.

Technical Support: 1-855-855-8926

Please Note:

- For dimming, an ELV (Electronic Low Voltage) or a TRIAC type of dimmer is required.

1. Remove the fixture from its original packaging. Secure the mounting plate **(1c)** to the junction box **(1a)** with the screws **(1d)** provided in the hardware package. Remove the driver cover **(2d)** and the canopy end cover **(2h)** from the canopy by turning counter clockwise. Connect all wires from the driver to the wires from the junction box correctly G ground to ground, N neutral wire (white to white), L live wire (black to black) with provided wire connectors **(1b)**. Align the holes in the canopy **(2a)** to the threaded holes in the mounting plate **(1c)**. Push the canopy up towards the ceiling. Use the screws **(2b)** to secure the canopy onto the mounting plate.

2. Select the hanging height of the fixture by adding or removing extension rods **(2e)** from the hardware package. Determine how much wire **(2f)** is needed from the hub **(3a)** to the DC driver in the canopy **(2a)**. Depending on the length of the extension rods used, provide 7" of extra wire for connection up to the DC Driver **(Shorten the wires if required)(DO NOT CUT WIRE SHORTER THAN 23" when using 12"+ 4" rods for the minimum hanging height)**. Using the 12" rod first with both female ends **(See Illustration 03)**, connect each rod **(2e)** starting from the hub going clockwise while pushing the wires **(2f)** through each rod until you reach the swivel connector. Before connecting the wires **(2f)** to the driver, make sure to insert the canopy cover **(2d)** through the rods **(2e)**. Once the rods are fully connected and wires are pulled into the canopy, connect the wires to the DC driver by using the wire connector **(2g)** provided. **Black to black and white to white (See Illustration 02 and refer to the diagram on the driver)**. Lastly, attach the canopy cover to the canopy by turning clockwise.

3. Next, attach the LED spoke **(3b)** to the center of the fixture hub **(3a)**. Push in the LED spoke to the hub and secure with set screws **(3d)** provided. Install the quick connector from the hub **(3a)** to LED connector in the spoke **(3b)** **(See Illustration 01)** and push extra wires back to the hub. Slide the diffusers **(3e)** in the spokes and secure using the endcaps **(3c)** **(use a rubber mallet if necessary, not provided)**. Repeat assembly for the remaining spokes.

4. You have now completed the installation of your fixture, enjoy.

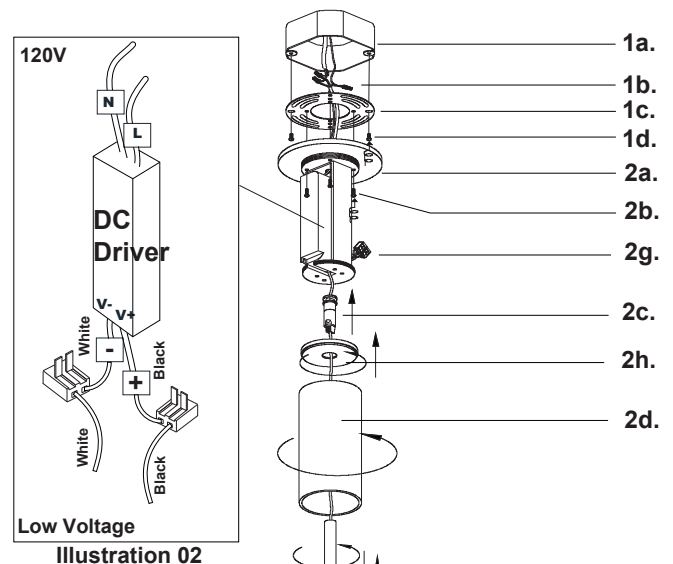


Illustration 02

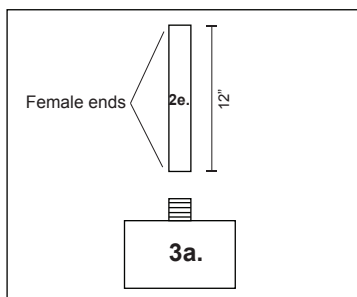


Illustration 03

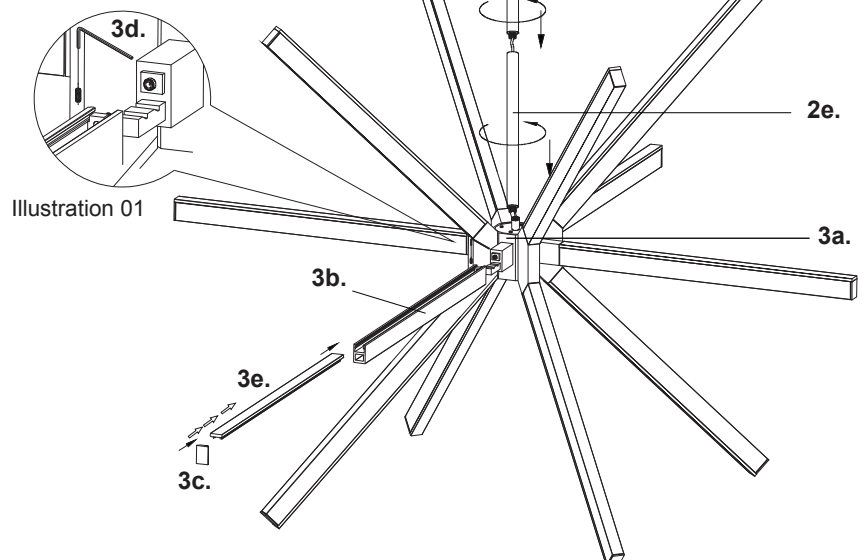


Illustration 01

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