Ceiling Canopy LED

CNP05AC INSTALLATION SHEET

2a.

2b.

-2c.

2d.

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: 1-877-452-6858

 Remove the canopy from it's original packaging. Remove the canopy mounting plate (1c) from within the canopy (2a) by removing the four decorative nuts (2c). Now install the two screws (1f) provided to secure the mounting plate to the junction box (1a). Secure the mounting plate (1c) to the ceiling with four screws (1e), make sure to reinforce the wood behind the drywall.

- Before you mount the canopy to the mounting plate select the desired length you wish the pendant to hang. Slide the SVT cable up to shorten or lengthen the pendants. Using a flat head screw driver, rotate clockwise the screw cable lock (illustration_01) to the canopy nipple (2b).
- 3. You are now ready to mount the canopy (2a) to the mounting plate (1c). First connect all wires (1b) correctly L live wire (black to black) N neutral wire (white to white) and G ground to ground with provided marrets from the hardware package. Align the threaded stud screws (1d) hanging downward from the mounting plate to the holes inside the canopy (2a). Push the canopy up towards the ceiling so the stud screws (1d) extend through the holes in the canopy (2a). You can now screw on the decorative nuts (2c) onto the threaded studs (1d) This will securely connect the canopy (2d) to the mounting plate (1c).

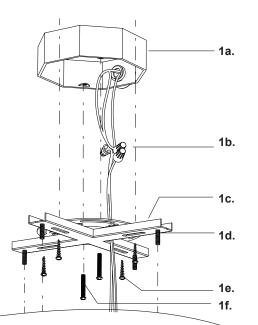
4. You have now completed the installation of your canopy, enjoy.

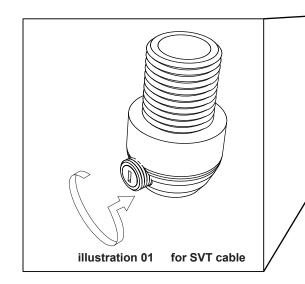
Please Note:

• All Kuzco LED fixtures come with pre-wired LED module(s).

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- Unless instructed to do so, please 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.







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