

⚠ WARNINGS AND CAUTIONS

- 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

Please Note:

- This Alora 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) or TRIAC type of dimmer is required
- 120-277V input

NOTICE

- The important safeguards and instructions outlined in this sheet cannot cover all possible conditions and situations that may occur. It must be understood that caution and certain care factors must be followed. These instructions are provided for your safety and we highly recommend that a licensed, trained electrician install this unit.
- This fixture is designed to be mounted on a correctly installed standard round or octagon box OR through a wiring box with a plaster frame. The box must be securely mounted to the structure of the building. The crossbar and hardware supplied should be used, directly mounting the fixture to the outlet box may make it impossible to correctly align the fixture.

ASSEMBLY INSTRUCTIONS

Step 1

Remove fixture from its original package.

Step 2

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

Step 3

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

Step 4

Make proper electrical connections (**black** to **hot "L"**, **white** to **neutral "N"**, **ground** to **"GND"**) with wire nuts (1b) provided in hardware package.

Step 5

Attach diffusers (3a) to fixture (4a) by threading clockwise to secure.

Step 6

Attach canopy (2a) to mounting plate (1c) with canopy screws (2b).

You are now ready to enjoy your fixture.

