

## ⚠ WARNINGS AND CAUTIONS

**Important: ALWAYS** be sure to disconnect power before re-lamping or wiring the fixture. Read these instructions completely before starting installation.

To avoid the risk of fire and/or shock fixture must be installed in compliance to national and local electrical and building codes.

If an existing fixture is being replaced take special notice of which wires were connected in the outlet box.  
**DO NOT SEPARATE ANY WIRES THAT MAY BE EXISTING IN THE JUNCTION BOX**  
**DO NOT DAMAGE THE INSULATION OF JUNCTION BOX WIRES.**

In Regular circumstances the **BLACK** wire will be “live”, **WHITE** will be “neutral” and **GREEN** or **BARE COPPER** will be “ground”. In older buildings it is always good practice to reconfirm the polarity of the wiring.

### 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 nut (1d) and mounting collar nut (2b) from the swivel (2c). Secure Swivel (2c) to mounting plate (1c) with nut (1d).

#### Step 3

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

#### Step 4

Determine hanging height of fixture by securing rods (2d) to canopy (2a) and fixture body (3a) after feeding fixture wires (LED+ and LED-) through rods.

#### Step 5

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

#### Step 6

Make proper electrical connections (**black to hot “L”, white to neutral “N”, ground to “GND”**) with wire nuts (1b) provided in hardware package and place driver (4a) inside canopy (2a).

#### Step 7

Insert coaxial connector (3c) into fixture body (3a) and turn threaded joint (3b) to secure.

#### Step 8

Attach canopy (2a) to swivel (2c) and secure with mounting collar nut (2b).

You are now ready to enjoy your fixture.

