LED Ceiling Mounts

MODEL 1701-12 SN | 1702-14 SN





WARNING

WARNING — THE INSTALLATION MUST BE CARRIED OUT BY A QUALIFIED ELECTRICIAN.

- 1. LED Ceiling Mounts are suitable for using in damp locations
- 2. Please keep the LED Ceiling Mounts away from any corrosive substance. Please use dry cloth when you clean it
- 3. LED Ceiling Mounts can only be installed by a qualified electrician
- 4. Before installation or maintenance, please disconnect the power to prevent electric shock



Application Notice

- 1. Should be installed by licensed electrician or technician who has electrical knowledge and fully understands the safety requirements
- 2. Only operate the product with voltage and frequency stated on this instruction manual, to operate product at different voltage and frequency will affect the lifetime of the product
- 3. Power MUST be turned OFF during installation and servicing. For indoor use only

CAUTION

PLEASE READ INSTRUCTION BEFORE COMMENCING INSTALLATION AND RETAIN FOR FUTURE REFERENCES. Electrical products can cause death or injury, or damage to property.

If in any doubt about the installation or use of this product, consult a competent electrician.

INSTALLATION GUIDE

Product Features

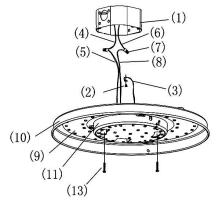
- High quality aluminum for PCB (Printed Circuit Board) to achieve best heat dissipation solution
- · Professional grade PC material for even light distribution and max. light output
- High performance LED for high CRI, longer life, and high efficiency
- ~50% of energy saving for cost effective solution

1. Cover Lens 2. Top Ring 3. LED Board 4. Power Supply 5. Fixture Housing 5

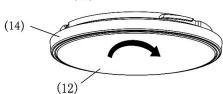
Assembly Instructions

- 1. Turn OFF the power
- 2. Remove the cover lens (12) from the fixture housing (10). Position your fixture over the junction box (1)
- 3. Pull the supply wires (6) and ground wire out from the junction box (1)
- 4. Connect the ground wire to the junction box by ground screw (2). Connect black supply wire (6) to the black fixture wire (8) by using wire connectors (7). Carefully tuck all wires back into the junction box (1)
- 5. Locate the fixture housing (10) over the junction box (1).

 Put the fixture screw through the long hole slot on the fixture housing (10) and thread into the junction box (1). Then Secure the fixture housing (10) to the junction box (1) by tightening the two fixture screws (13)
- 6. Secure the cover lens (12) and the top ring to the fixture housing



- 1) Junction box
- 2) Ground screw
- 3) Fixture ground wire
- 4) White supply wire
- 5) White fixture wire6) Black supply wire
- 7) M/Consequent
- 7) Wire connector
- 8) Black fixture wire9) LED board
- 10) Fixture housing
- 10) Fixture nousing
- 11) LED drive
- 12) Cover lens
- 13) Fixture screw
- 14) Top ring



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