

LED Round Flushmount Item :

LT-US-E710W2308-01

—. Product Feature

Using high luminance led, LV/IC driver. Safety and reliable, energy saving, with long lifespan. With Concise fashionable appearance, no color fading, excellent thermology management can ensure long-term and stable work. homogeneous and soft light, high luminous efficiency. Easy to operate, quick to light, no flash, no noise, no glare, no plumbum & mercury harmful substance. Easy installation and be applied in house, meeting room, office, shopping mall etc.



WARNING

Please cut off the power to avoid the electric shock,

There are must have professional and technical person to install the products. Not allowed non-professional operation

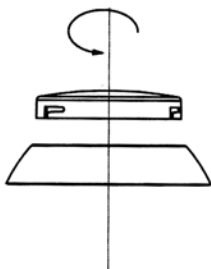
二. Caution

1. There are must have professional and technical person to install the products.
2. Please read specification carefully to make sure operating environments meet the specification requirements before lighting.
3. Please handle gently to make sure the lifespan and appearance.
4. Please don't cover anythings on the lamp, it's heated when working.
5. Suitable for indoor use only, non water-proof.
6. To avoid using nearby the hot or heat source place, where has the corrosive gas.

三. Installation Instructions

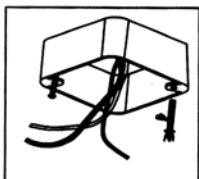
1. Open the cover;

(take out led lamp, make sure it is intact, and remove the diffuser by turning counter-clockwise)



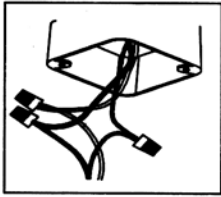
2. Instal screws on the junction box.

(take out screws in attached bags; partially tighten the machine screws in the junction box)



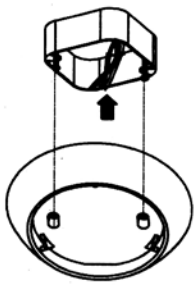
3. Connect led wire

(take out wire connectors in attached bags, connect the input wire from fixture with internal wire from the junction box, ground wire to ground wire, L to L, N to N)



4. Install the Base Plate

(Align the holes of the rear plate of the light fixture with the machine screws and turn clockwise locking the plate into place. Tighten the machine screws, make sure the plate is fixed firmly)



5. Install the cover

(Reinstall the diffuser, by turning the glass clockwise until securely fastened.)

