

peration Instructions

2. Product Applications:

.ED T8 Tube Lights - Direct Replacement

Residential buildings, offices, shopping malls, supermar-

kets, hospitals, assembly lines, warehouses, etc.

Product Name: LED T8 Tube Series - 10 W Product Model: LED10WT8F/36/8XX-G8DR Input Voltage: Determined by fluorescent ballast

1. Product Features:

UL Certified

Plug-N-Play Replacement

Full glass housing: No aging, yellowing or bending

Compatible with Instant Start, Program Start, Rapid Start T8 electronic ballast and Emergency ballast. Check eiko.com for a complete list of compatible ballasts.

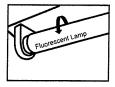
3. Safety Precautions:

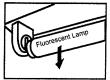
Please completely comply with these instructions and notes to ensure that the product is operated in a safe condition.

- 1) WARNING: Risk of shock. Disconnect power before installation.
- 2) LED T8 lamp for use only with products described and installed in accordance with product specifications. LED T8 lamp to be operated with fluorescent electronic ballast and Emergency ballast.
- 3) WARNING: RISK OF FIRE. USE ONLY IN PLACE OF FLUORESCENT LAMPS SPECIFIED ON LABEL. RISK OF ELECTRIC SHOCK, SUITABLE FOR DAMP LOCATIONS.

4. Installation Instructions:

- 1) Make Sure Power is OFF.
- 2) Remove lens or diffuser (if applicable).
- 3) Remove existing fluorescent lamps from the luminaire.



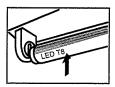


- 5) Rotate LED lamp until lamp locks in place. Ensure that the LED lamp front points away from the back of the luminaire.
- Note: Install one LED T8 replacement lamp for each fluorescent lamp removed.



- 6) Place lens or diffuser back in place (if applicable).
- 7) Power ON.

4) Bring LED lamp to luminaire and insert lamp pins into luminaire lamp holders.





Operation Instructions

ED T8 Tube Lights - Direct Replacement

DO NOT INSTALL THIS LAMP IN A PRE-HEAT LUMINAIRE.

THIS LAMP ONLY OPERATES ON ELECTRONIC BALLASTS. IF LAMP DOES NOT LIGHT WHEN THE LUMINAIRE IS ENERGIZED, REMOVE LAMP FROM LUMINAIRE AND CONTACT LAMP MANUFACTURER OR QUALIFIED ELECTRICIAN.

CAUTION RISK OF FIRE - IF THE LAMP OR LUMINAIRE EXHIBITS UNDESIRABLE OPERATION (BUZZING, FLICKERING,ETC.), IMMEDIATELY TURN OFF POWER, REMOVE LAMP FROM LUMINAIRE AND CONTACT MANUFACTURER.

5. Safety Information:

- (1) Check the lamp before installation, if there is any damage caused during transportation, do not install.
- (2) Maintenance should be carried out by technical personnel only.
- (3) Do not stare at the light source with bare eyes for a long time, or beam to others' eyes.
- (4) Do not place any objects on the lamp.
- (5) Keep the lamp away from flame or high temperature objects.
- (6) Only for indoor use.
- (7) Only replace with same type of LED tube! Risk of electrical shock!
- (8) If the glass lamp tube is broken, the lamp must be disposed of immediately!
- (9) Do not use lamp if pins are bent or broken.
- (10) Do not force lamp into sockets, that may result in bent or broken pins.
- (11) Please ensure that the fixture is wired properly before replacement.

6. Maintenance Notes:

- (1) Disconnect lamp from power supply before any maintenance.
- (2) Clean luminaire with dry cloth.
- (3) Do not clean the lamp with corrosive chemicals.
- (4) FOR EMERGENCY LIGHTING USE WITH listed (FTBR/7, Philips Emergency Lighting (E49328), Model B50 (Alternate RS), Rated 120/277V, 50/60Hz, Damp Location Fluorescent Emergency Ballast. See eiko.com for other tested emergency ballasts.
- (5) Not suitable for vapor-tight luminaires.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Notice:

Please refer to Eiko's website for more ballast compatibility information.

Tube





watch > like > follow