T8 LED Tube Manual

Thanks for using our products! Before installing, please read the manual carefully.
Product Certification: UL

1. Environmental Conditions
The T8 LED tube must not be installed in rainy, wet, dusty, and combustible environment.
Please confirm whether the light fixture meets the protection requirements.

2. Installation Requirements
The installation job should be done by electrician or experienced people.
The operating temperature is -20°C ~ +40°C.

3. Dimension
4. Retrofit Instructions

Schematic Wiring Diagram

One Set Installation Graphic

1. Cutoff the power before installing.
2. Turn fluorescent tube and starter to the anti-clockwise position and pull it out.
3. Remove ballast and starter or electronic ballast where applicable, and the corresponding wires including branch circuit wires and ballast wires. If existing lampholder terminals are shortened by a jumper (as in instant start circuit), then remove the jumper.
4. Put L, N into the sockets (attention: put the side with laser printing in).

Multiple-set Installation Graphic

1. According to the Multiple-set Installation Graphic, it is the same as the one set installation, connect the wire for each tube.
WARNINGS, CAUTIONS AND OPERATING INSTRUCTIONS

DANGER - RISK OF SHOCK - DISCONNECT POWER BEFORE INSTALLATION

WARNING: “THIS PRODUCT MUST BE INSTALLED IN ACCORDANCE WITH THE APPLICABLE INSTALLATION CODE BY A PERSON FAMILIAR WITH THE CONSTRUCTION AND OPERATION OF THE PRODUCT AND THE HAZARDS INVOLVED.”

1. Risk of fire or electric shock. The electrical rating of these products are 120~277V. The installer must determine whether they have 120~277V at the luminaire before installation.
2. Risk of fire or electric shock. Luminaires wiring, ballasts, or other electrical parts may be damaged when installing the reflector kit hardware. Check the enclosed wiring and components.
3. Risk of fire or electric shock. Reflector kit installation requires knowledge of fluorescent lighting luminaires electrical systems. If you are not qualified, do not attempt installation, contact a qualified electrician instead.
4. Risk of fire or electric shock. Install this kit only in the luminaires that have the construction features and dimensions shown in the photographs and/or drawings.
5. To prevent wiring damage or abrasion, do not expose the wiring to edges of sheet metal or other sharp objects.
6. Do not make new holes or enlarge existing ones in your fixture when installing the kit.

WARNING - Risk of fire or electric shock. Install this kit only in the luminaires that have the construction features and dimensions shown in the photographs and/or drawings.

WARNING: To avoid potential fire or shock hazard, do not use this retrofit kit in luminaires employing shunted bi-pin lamp holders.

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