

Date:	Project Name:
Type:	Part Number:



T8 TYPE B



DESCRIPTION




RENO Lighting's newest addition to the T8 line consists of industry-leading innovation at your fingertips! This T8 Ballast Bypass Tube now has integrated Multi CCT and Wattage technology, coupled with a wide voltage range of 120-347V.

FEATURES

- Built-in safety switch prevents electrical shock during installation
- Operates directly on 120-277V & 347V line voltage simple ballast bypass
- Compatible with shunted and non-shunted lamp holders
- Rated for use in fully enclosed fixtures.
- Suitable for use in dry and damp locations
- Multi CCT & Wattage
- Single and Double ended*
- NSF Listed: NSF/ANSI Standard 2 - Food Equipment
- Operating Temperature: -4°F to 113°F (-20°C to 45°C)
- Reno LED T8 lamps conform to UL 1598 Standard
- 7 year warranty

* For new retrofit projects, double-ended wiring is recommended.

APPLICATIONS

-  Commercial building
-  Food Service Equipment
-  Residential



Date:	Project Name:
Type:	Part Number:

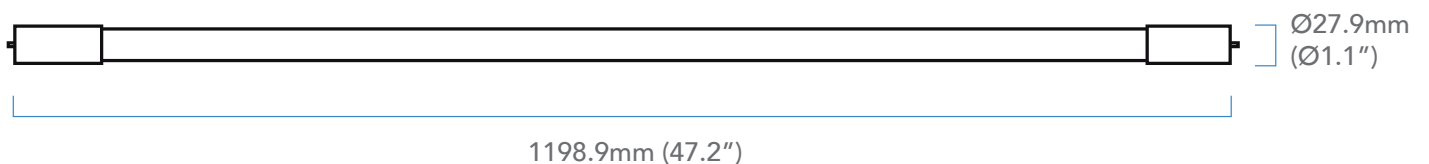
SPECIFICATION

ORDER#	MODEL#	WATTS	BASE	VOLTAGE (V)	HOURS RATING	LUMENS	CCT (K)	CASE QTY
R41180	RENO-LEDT8-MW-DV-MCCT	10.5/13/15W	G13	120-347V	50,000	1800/2200/ 2400 lm	30/35/40/ 50/65K	25

MULTI SWITCHES

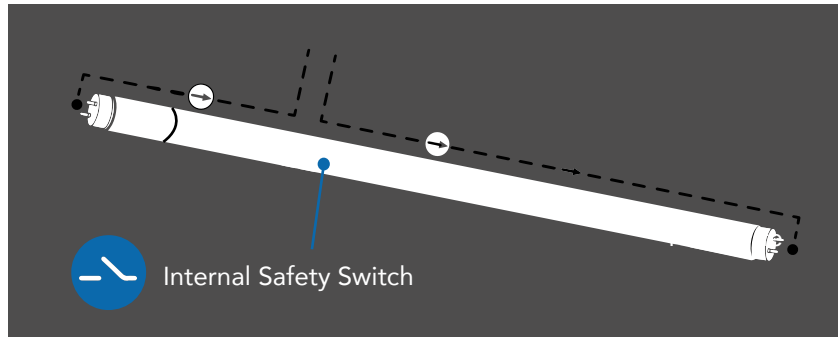


DIMENSIONS



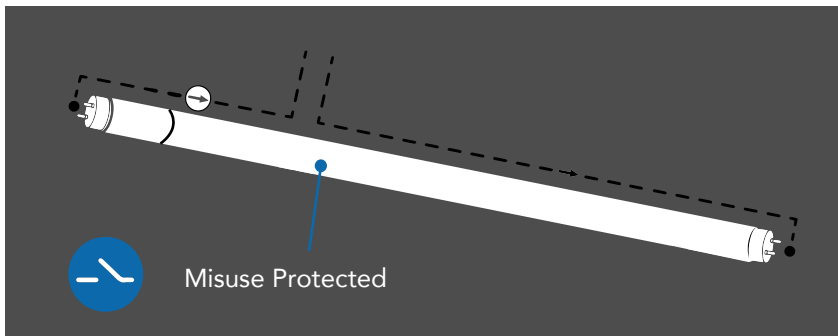
PROTECTION FEATURES

INTERNAL SAFETY SWITCH



Internal Safety Switch for installation protection.
(No current will flow until pins on both ends are engaged)

MISUSE PROTECTED FUNCTION



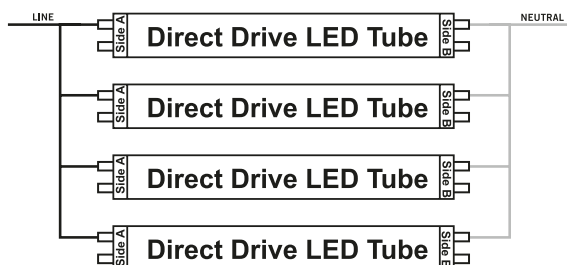
Misuse - Protected function if forgot to by-pass the ballast, the lamp won't work, no risk of fire or cap melting.

DOUBLE-ENDED WIRING DIAGRAM

1. Cut all existing connections to ballast as shown below and remove ballast.
See Figure A above for typical ballast configurations.
2. Re-wire fixture as shown below. For Double-ended wiring, use either shunted or nonshunted lampholders.

Note: There should not be any exposed wires at the end of installation.

Shunted Lampholders



Nonshunted Lampholders

