

# T8 LED Tube (TypeA+B)

Plug & Play direct

For: Replacement of T8 4ft fluorescent lamp.

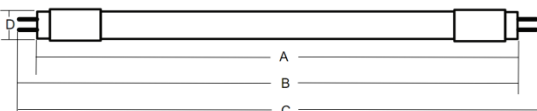
# 3 in 1



## FEATURES AND BENEFITS

- 3 in 1: MegaLight Type A+B T8 combines double ended power input and single ended power input, it is ballast compatible.
- Current leakage protection, passed UL1993 new standard (Review ID# 1993-2018-006).
- Safety: Constant power driver output when working with ballast bypass, double ended ballast bypass.
- Easy for stacking, can save 50 % stock space.
- Reduces energy consumption by up to 60%.
- Shatterproof design: meets NSF requirements Automatic production, high product consistency.

PRODUCT SPECIFICATIONS	
Body	Glass Coating
End cap	G13
Lens	Frosted
Input Voltage	120-277Vac,50/60Hz
Power Factor	>0.9
Available colors	4100K/5000K
CRI	Ra>80
Dimming	Non-dimmable
Lifetime	50,000 Hours
Warranty	5 Year
Environmental Requirements	Operation temp: -20°- 45 °C Storage temp: -20°- 85 °C Relative Humidity: 45% -85% Non-corrosive environments
Size	4ft T8: A:1198.0 mm      B:1205.0 mm C:1213.0 mm      D:26 mm



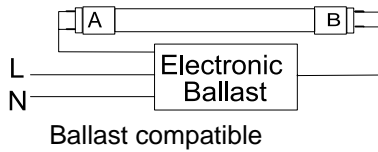
## SPECIFICATION

Item No.	Power (Type B)	CCT	Lumen (Type B)	CRI	Voltage (Type B)	Frequency (Type B)	PF	Field Angle (Bare lamp)	Beam angle (Bare lamp)	Target lamp
LT801541D	15W	4100K	1950lm	Ra>80	AC120-277V	50/60Hz	≥0.9	340°	200°	32W/48T8
LT801550D	15W	5000K	1950lm	Ra>80	AC120-277V	50/60Hz	≥0.9	340°	200°	32W/48T8
LT801841D	18W	4100K	2200lm	Ra>80	AC120-277V	50/60Hz	≥0.9	340°	200°	32W/48T8
LT801850D	18W	5000K	2200lm	Ra>80	AC120-277V	50/60Hz	≥0.9	340°	200°	32W/48T8

Note: "\*" can be blank or a letter to represent the brand of the LED chips.

## WIRING DIAGRAM:

TYPE A (Ballast compatible) - Assembly introduction:



TYPE B (AC directly, double end OR single end ballast bypass) - Assembly introduction:

