

LEI 11.5W 4ft LED T8 BALLAST BYPASS TYPE B SP SERIES

LED LAMPS

LEI Ballast Bypass LED T8 tube is the energy efficient way of getting rid of the older Ballasts (that are required by fluorescent lamps) without having to invest in newer ballasts.

The in built driver enables it to work as a standalone lamp without requiring ballasts. It saves energy and produces high quality light with virtually zero maintenance costs.



SHATTER PROOF (NSF CERTIFIED)

LEI's FT LED T8 comes with Shatter proof glass coated with PET making it ideal for Food and Health industry.



WIDER LIGHTING AREA

LEI's LED PET coated Glass T8 tubes uniformly distribute light to a wider area, 330° Beam Angle



BALLAST BYPASS

Ballast Bypass built to work with 120-347V old and new building.



HIGH OUTPUT

LEI's LED T8 are high lumen output lamps 150 Lumens/W. Producing more light for less energy cost.

TECHNICAL SPECIFICATIONS

CONSTRUCTION

- Frosted glass lens
- PET coated

INSTALLATION

Suitable for use in totally enclosed fixture

ELECTRICAL

- Has operating voltage of 120-347V
- 11.5W
- Power Input Double-ended
- Fa8 Lamp Holder Socket
- CRI 82
- Beam Angle 330°
- Power Factor > 0.9
- Operating Temperature of -20°C - 45°C (-4° F to 113°F)
- Double ended or Single ended power(347V only works for Double ended)

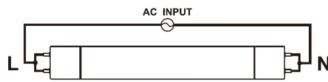
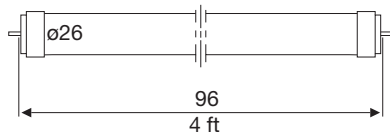
LISTINGS & RATINGS

- UL, cUL, UL 1598C listed
- DLC listed
- Dry, Damp Environment
- Rated Lifetime of L70 50,000 hrs

WARRANTY

5 years Limited Warranty

DIMENSIONS



APPLICATION

- Office Lighting
- Retail Lighting
- Warehouse lighting
- Industrial lighting

ORDERING INFORMATION

MODEL NO.	DLC WATTAGE	CCT	INITIAL LUMENS	EFFICACY LM/W	DESCRIPTION
LEIBPT8-SP4F11.5W-30-9	11.5	3000K	1800	150	LED T8 120-347V \4FT Ballast Bypass
LEIBPT8-SP4F11.5W-35-9	11.5	3500K	1800	150	LED T8 120-347V \4FT Ballast Bypass
LEIBPT8-SP4F11.5W-40-9	11.5	4000K	1800	150	LED T8 120-347V \4FT Ballast Bypass
LEIBPT8-SP4F11.5W-50-9	11.5	5000K	1800	150	LED T8 120-347V \4FT Ballast Bypass

PROJECT:

TYPE:

NOTES: