

## 4 ft T8 LED Tube A+B Ballast Compatible, 6-CCT & Wattage Selectable, ETL Listed

### OVERVIEW

The 8-T8-4-6PS-6CCT-AB-ETL is a 4 ft Type A+B LED T8 tube designed for commercial and industrial retrofit applications. It operates with or without an existing fluorescent ballast, supporting both single-end and two-end wiring configurations. The aluminum and PC construction provides effective heat dissipation across a range of selectable wattages and color temperatures.

This tube offers six switchable wattage settings and six CCT options spanning 3000K through 6500K, allowing a single SKU to cover multiple fixture requirements. Efficacy is rated at 130 lm/W with a CRI greater than 80. Input voltage is compatible with AC 100–277V. The tube is mercury-free, carries an IP22 rating, and is rated for 50,000 hours of operation across an ambient temperature range of -20°C to 60°C (-4°F to 140°F).

This product carries a 5-year warranty. ETL listing is indicated in product data; installers should verify current certification documentation prior to specification. RoHS compliance is also noted in product records.

### SPECIFICATIONS

<b>Power Options W</b>	8 / 10 / 12 / 15 / 18 / 20 W	<b>Rated life</b>	50000 h
<b>CCT</b>	3000 / 3500 / 4000 / 5000 / 6000 / 6500 K	<b>Warranty</b>	5 y
<b>CRI</b>	80	<b>Operating temp</b>	-20 to 60 °C
<b>Efficiency</b>	130 lm/W	<b>Material</b>	Aluminum + PC
<b>IP rating</b>	IP22	<b>Base Type</b>	G13 / R17D / FA8
<b>Input voltage</b>	100–277 V AC	<b>Certifications</b>	ETL, RoHS

### INSTALLATION

