

OVERVIEW

These T8 LEDs provide cost-effective, powerful, uniform lighting for T8 fluorescent retrofit projects utilizing standard G13 (medium bi-pin) sockets. They are used in conjunction with the existing fluorescent housing or fixture bodies. These T8 lamps are equipped with a dedicated internal driver to deliver appropriate light levels for your application.

These commercial LED lighting products are great for offices, retail spaces, schools, universities, airport lounges, government facilities and many other common indoor applications.



KEY FEATURES

- Double-ended bypass/line voltage
- Easy retrofit into most common linear fluorescent fixtures
- Full glass housing: no aging, yellowing, or bending
- Runs cool with minimal heat output
- No UV or IR radiation
- End-to-end lighting with no dark spots
- Suitable for use in damp and dry locations
- Suitable for use in enclosed fixtures
- This product is rated for indoor use only



BEAM  
ANGLE



50,000  
HOURS



FLICKER-  
FREE



EASY TO  
INSTALL



TRUE  
COLOR



ORDERING INFORMATION

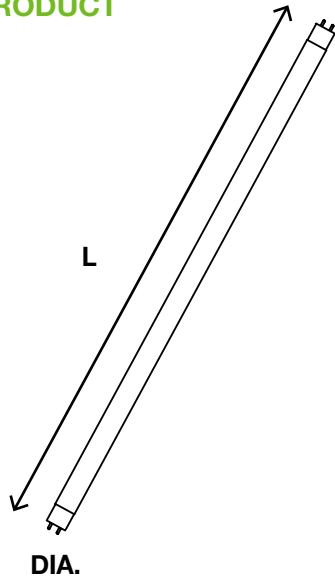
CATALOG #	SOURCE	WATTAGE	LAMP TYPE	CCT
L17T8G40BDE	L = LED Linear	17 = 17W	T8 = T8 Tube	40 = 4000K
L17T8G50BDE	L = LED Linear	17 = 17W	T8 = T8 Tube	50 = 5000K

**SPECIFICATIONS**

CATALOG #	WATTS	CCT	LUMENS	EFFICACY	CRI	VOLTAGE
L17T8G40BDE	17W	4000K	2200	129 LPW	≥83	120-277V
L17T8G50BDE	17W	5000K	2200	129 LPW	≥83	120-277V

**DIMENSIONS**

**PRODUCT**

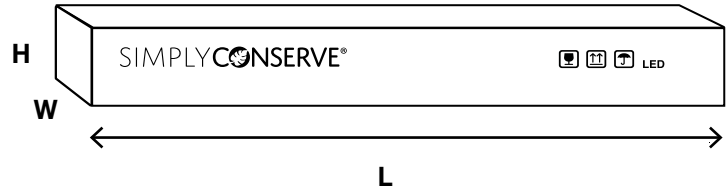


**PACKAGING**

**SLEEVE**



**CASE**



CATALOG #	L
L17T8G40BDE	48"
L17T8G50BDE	48"

PACKAGING TYPE	L	W	H	CASE QTY	GROSS WT
SLEEVE	15.75"	N/A	.94"	N/A	N/A
CASE	48"	5.8"	5.87"	25	11 lbs

**5-Year Limited Warranty**



AM Conservation guarantees to the original purchaser or recipient of this lamp that it is free from defects in material and workmanship for five years from the date of purchase. Warranty is limited to repair or replacement of the lamp. Lamps being returned must include proof of purchase.

**For warranty claims, please contact:**

customercare@amconservation.com

**To learn more, please visit:**

www.amconservation.com