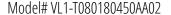


## 18W LED T8 4ft. Retrofit Lamp

Order Code: LP90501





Venture Lighting's T8 LED retrofit lamps use half the energy and offer up to twice the life compared to standard T8 fluorescent. Cutting maintenance costs by half, these high efficiency lamps are the ideal replacement for traditional T8 or T12 fluorescent lamps.

### Benefits - Features

- Diffused plastic lens provides uniform light output
- 5 year warranty
- Reduces energy costs by up tp 50%
- Glass free construction provides vibration and impact resistance
- Free of IP and UV emissions
- Design Lights Consortium (DLC Qualified)
- Instant-on with full light output and stable lamp to lamp color

### **Applications**

- Office
- Retail
- · General Illumination
- Cove Lighting
- Highbay
- Cooler/Freezer Case
- Display Case

- See Venture Lighting T8 series user manual for installation instructions.
- The Venture T8 Lamp is designed to use G13 medium bi-pin non-shunted
- Operating temperatures range between -4°F and 113°F (-20°C and 45°C).
- Suitable for use in dry and damp environments.
- Not intended for use with emergency light fixtures or exit lights.
- This Class B digital apparatus complies with Canadian ICES-003.

Product Performance	
Input Power (W)	18
Initial Lumens	2000
Lumens/Watt	111
Beam Angle (°)	180
Correlated Color Temperature (CCT)	5000K
Color Rendering Index (CRI)	80
Life Hours	50000
Operating Temperature Range	-4°F to 113°F (-20°C to 45°C)

Physical Characteristics	
Base Type	G13 Medium Bi-Pin
Overall Length (A2)	47.72" (1212mm)
Tube Length (A1)	47.24" (1200mm)
Pin Distance (B)	0.51" (13mm)

Electrical Characteristics	
Input Voltage Range	120-277V; 50/60Hz
Driver	Internal within lamp
Power Factor	>0.90
THD	<20%

Regulatory Qualifications
cULus Listed
Model# VL1-T080180450AA02

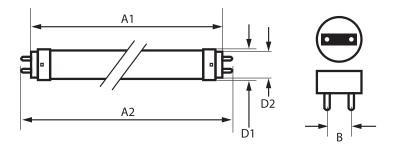
## Accessories

7300-001K Non-Shunted G13 Socket - 50pc Kit





# Venture 18W LED T8 4ft. Retrofit Lamp



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