

LED PRO

LED T8 Tube For 2' and 4' Fluorescent Fixtures



Features

- 2 or 4 foot T8 tube for F32T8 replacement
- Environmentally friendly with no mercury
- Built-in driver for easy installation
- High lumen efficiency & high CRI
- Built with Samsung LED Chips
- Five years limited warranty
- UL Classified & DLC Certified

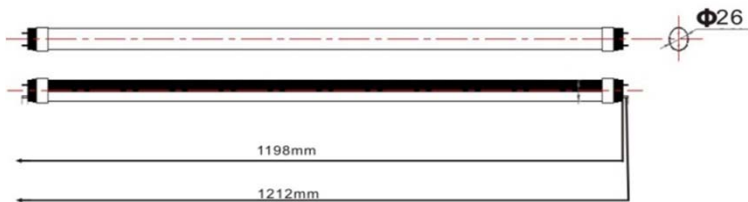


Specifications

| Model | Input | Frequency | Wattage | PF | CCT | CRI | Lumen* |
|---------------|----------|-----------|---------|------|-------------|-----|--------|
| ST8LED-48-18W | 100-277V | 50-60Hz | 18W | > 90 | 4000K-6000K | >80 | 2350 |

| Model | Input | Frequency | Wattage | PF | CCT | CRI | Lumen* |
|--------------|----------|-----------|---------|-----|-------------|------|--------|
| ST8LED-24-9W | 100-277V | 50-60Hz | 9W | >90 | 4000K-6000K | > 80 | 1175 |

Dimensions



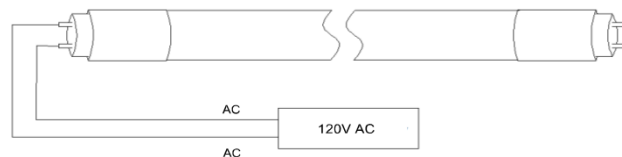
*4' initial lumens, mean lumens 1942
*2' initial lumens, mean lumens 1000

Nominal length: 48"
Base to base: 47.2"
Pin to pin: 47.7"
φ = 1.0"

Installation

Warning: LED tubes cannot be used with shunted sockets. Use with bi-pin rapid start sockets only

1. Make sure that the supply voltage (input) is disconnected
2. Remove existing fluorescent lamp
3. Remove electronic ballast, starter, and/or capacitor
4. Rewire the light fixture as shown in the circuit diagram
5. One side will have "AC" to indicate the side for input
6. Insert LED tube into lamp socket



Certifications carried by  Celeritas Lighting Group