



FEATURES

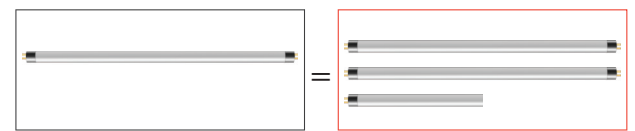
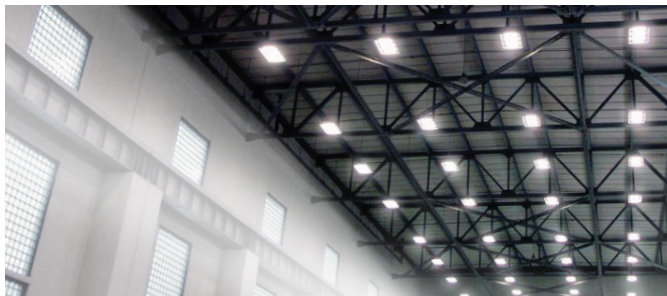
- Ballast Bypass LED Replacement
- Double-ended power works with shunted or non-shunted tombstones
- Length: 4FT/8FT
- Wattage: 14W-43W
- Lumens: 1,800-5,500
- Beam Angle: 230°
- Operating Temperature: -4° F - 113° F
- Color Temperature: 5,000K, 4,000K
- CRI: 80
- Material: Glass
- Rated Life: 50,000 Hours
- Warranty: 5 Years

APPLICATIONS

- Indoor ONLY
- Warehouses
- Office Spaces
- Retail Stores

OVERVIEW

The OEO T8 AC Connect LED Tube is the reliable, affordable and smart alternative to inefficient T8 fluorescent tubes. Double-ended power allows for faster installation and reduced labor costs. Our T8 AC Connect LED Tube delivers perfect light output and uniformity with steady lumen maintenance. It will drastically reduce energy use well over 50% and eliminates the costly expense in maintaining T8 fluorescent bulbs and ballasts.



1 OEO EZ LED TUBE

2.5 FLUORESCENT TUBES

CERTIFICATIONS



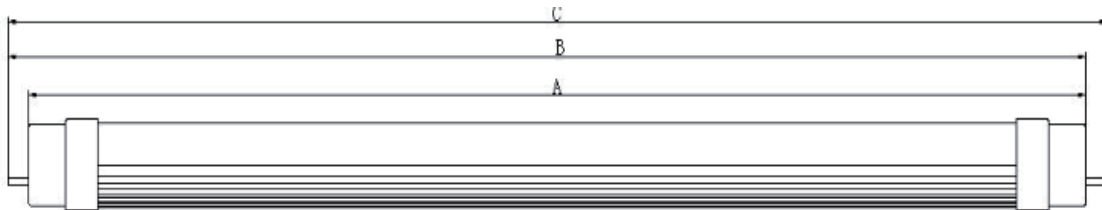
**Take advantage of our 30 day trial period for a full product refund*

PRODUCT SPECIFICATIONS

| Model | Length | Wattage | Lumens | Socket Type | DLC Listing | Replaces |
|------------------------|--------|---------|--------|-------------|-------------|------------|
| OEO T8-BP-4-1800-14-DE | 4' | 14W | 1800 | G13 | DLC | T8 and T12 |
| OEO T8-BP-4-2200-17-DE | 4' | 17W | 2200 | G13 | DLC | T8 and T12 |
| OEO T8-BP-8-5500-43-DE | 8' | 43W | 5500 | Fa8, R17d | No* | T8 and T12 |

*8FT tubes not listed on DLC

DIMENSIONS



| Maximum Overall Length (in) | 4ft | 8ft |
|-----------------------------|------|------|
| A | 45.2 | 93.3 |
| B | 45.5 | 93.6 |
| C | 45.9 | 94 |

ORDERING ex. OEO T8-BP-4-1800-14-840

| Brand | Socket Type | Power Supply | Dimension | Lumens | Wattage | CCT |
|-------|-----------------------------------|-----------------------------------|--------------------------------|---|---|--|
| OEO | T8 4FT: G-13 8FT: Fa8, R17d | BP Ballast Bypass 110V-277V | 4 4FT Tube 8 8FT Tube | 1800 (4FT) 2200 (4FT) 5500 (8FT) | 14 (4FT) 17 (4FT) 43 (8FT) | 840 4000 Kelvin 850 5000 Kelvin |

NOTES

- Lamps should be kept free from contamination
- Switch off power supply before installing/removing lamp
- Good condition of the lamp-holder contacts is important to ensure proper operation of lamp
- Direct wire only 100-277V, check the provided installation instructions
- Use in fully enclosed fixtures may affect life performance
- Not for use in emergency lighting circuits

All data subject to change without notice. Due to special conditions of the manufacturing processes of LED, the typical data of technical parameter can only reflect statistical figures and do not necessarily correspond to the actual parameters of each single product which could differ from the typical value.