4Ft LED T8 Bi-Pin

(G13) Base / Hybrid "A & B" 15W

General Description

We have a wide selection of Hybrid 4-foot LED T8 Bi-Pin Tubes. LED Tubes are designed to maximize energy savings and minimize maintenance costs over its operational life span. These LED Tubes directly replaces fluorescent T8. Our LED Tubes are "Type A+B" models that will work with most magnetic or electronic ballasts ballast and non-ballast direct wire installations. Also known as the "hybrid" tube light, can last up to 50,000 hrs. and contain no hazardous gases or mercury elements. There is no need for any special recycling as with CFLs. LED tubes are made of durable plastic and aluminum and they will not shatter. With this tube install, there is flexibility when a ballast fails or when a facility has both T12 and T8 that require both types of wiring. "One-size-fits-all" approach and proves to be quite handy. The advantage of being able to bypass a failed ballast is a huge benefit for installers and mitigates the need for tube replacement.

Applications

Replacement for T8, 2 pin fluorescent tubes.

Specifications

- 10W
- 3000K/4000K/5000K
- 4Ft
- Beam Angle 150 Degree
- CRI 80>
- 2150LM
- 100-277V
- Hybrid "A&B"

Summary

4 Ft Hybrid "A&B" 15W – 3000K/4000K/5000K Clear or Frosted 1200LM

Price $10.00
SKU/Item #
FSS1014AB-ALED

Features

- Ballast fully compatible / Direct Wire compatible A&B
- Available in 3000K/4000K/5000K
- Available in Clear or Frosted
- Operates 100-277v
- Bi-Pin *(G13)* - Identical Look to Standard Fluorescent Lamp
- 2150LM
- High Efficacy with 50% Energy Savings
- UL Certified; DLC

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