

35772 - Integrated 4ft LED Glass Tubes

LED18ET8/G/4/850

- Convert your existing linear fluorescent fixture to LED lighting without needing a comprehensive reinstall.
- Each LED tube is outfitted with an internal GE driver.
- The GE integrated LED tubes run on electronic T8 instant-start or programmed start ballasts.
- 66% longer life than LFL (50,000 vs. 30,000 hours)
- Solution

 Solution
- Easy disposal, non-hazardous waste
- Check ballast compatibility at www.gelighting.com/LEDTUBESballast-compatibility
- UL Listed
- DLC Listed

Product Photo



GENERAL CHARACTERISTICS

Product Technology LED
Rated Life (Hours) 50000 h
LED Tube Type Glass

Environmental Rating LED_Tube_Glass 10 Digit U 4316835772

Lamp Count1Life in Years45.7 yrRequested StructureSleeveEstimated Energy Cost per Year2.17Bulb ShapeT8

PHOTOMETRIC CHARACTERISTICS

Rated Beam Spread 18 W Initial Lumens-nominal 2200 lm Color Temperature 5000 K

PRODUCT INFORMATION

Product Code 35772

Description LED18ET8/G/4/850

Alternative Unit Of Measure CASE Standard Package Quantity 20

Ean UPC 043168357722 Standard Package GTIN 10043168357729

No Of Items Per Sales Unit

No Of Items Per Standard Package 20 Sales Unit Case

UCC 043168357722

Alternative Unit Of Measure EACH Standard Package Quantity 20

Ean UPC 043168357722 Standard Package GTIN 00043168357722

No Of Items Per Sales Unit 1
No Of Items Per Standard Package 20
Sales Unit Each

UCC 043168357722

DIMENSIONS

Bulb Max Overall Length-MOL 48.0 in

ELECTRICAL CHARACTERISTICS

Drive Current 45.7
Energy Efficiency Class yr
Voltage <Nom> 120 V
Rated power (Watts) 18 W

CAUTIONS & WARNINGS

Caution

Risk of fire

Use only in place of fluorescent lamps specified on label

If the lamp or luminaire exhibits undesirable operation, immediately turn off power, remove lamp from luminaire and contact manufacturer

Direct replacement for 25W/48T8, 28W/48T8, 30W/48T8, 32W/48T8 lamps only

Do not install this lamp in a pre-heat luminaire

This lamp only operates on electronic ballasts

If lamp does not light when luminaire is energized, remove lamp from luminaire and contact lamp manufacturer or qualified electrician