



Replace existing fluorescent tubes. Glass and plastic models available.

Color: White

Weight: 0.4 lbs

**Project:**

**Type:**

**Prepared By:**

**Date:**

## Driver Info

Watts: 15W  
Color Temp: 5000K (Daylight)  
Lumens: 2,200  
Efficacy: 147 LPW  
Color Accuracy: 82 CRI  
L70 Accuracy: 50,000

## LED Info

Input Voltage: Ballast Dependent  
Power Factor: Ballast Dependent  
Flicker: N/A  
THDi: <20%

## Technical Specifications

### Listings

#### UL Listed:

Yes

#### NSF:

Complies with NSF

#### FCC:

Yes

#### Rohs:

Yes

#### CEC Status:

Lawful for sale in California

#### DLC Qualified:

Yes

#### DLC Listed:

This product is on the Design Lights Consortium (DLC) Qualified Products List and is eligible for rebates from DLC Member Utilities.  
DLC Product Code: P46HV71K

### Description

#### Lamp Type:

Linear T8

#### Bulb Type:

T8

#### Base Type:

G13, Medium Bipin

#### Dimmable:

No

#### Length:

4ft

#### Material:

Glass

### LED Characteristics

#### Installation Type:

Type A, Plug and Play

#### Lifespan:

50,000-hour LED lifespan based on IES LM-70 results

### Construction

#### Operating Temperature:

-20 - 40°C

#### Bare Lamp Illuminated Length (inches):

47.22"

#### MOL (inches):

47.5"

#### MOD (inches):

1.09"

### Other

#### Equivalent:

32W Fluorescent T8

#### Warranty:

5 years

### Optical

#### Beam Angle:

240°

### Shipping Information

#### Case Qty:

25

#### Case Dimensions:

49.2 x 7.87 x 7.28

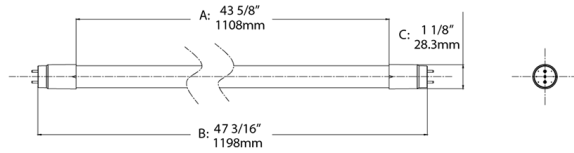
#### Pallet Quantity of Pieces:

750

#### Pallet Dimensions:

49.21 x 39.37 x 48.82

## Dimensions



## Features

Replacement for conventional Fluorescent T8 linear tubes

Plug and Play, no rewiring, no tools, no instructions

Compatible with most commercial ballasts, refer to our published compatibility guide

Suitable for use in enclosed and open fixtures

Approximately 40% More Energy Efficient than Standard T8 Lamps

Start up instantly, no flicker or hum like conventional fluorescent tubes

Environmentally friendly, no mercury used and are easy to recycle