



Replace existing fluorescent tubes. Glass and plastic models available.
 Color: Frosted white Weight: 0.5 lbs

Project:	Type:
Prepared By:	Date:

Driver Info		LED Info	
Watts	11W	Input Voltage	Ballast Dependent
Color Temp	5000K (Daylight)	Power Factor	Ballast Dependent
Lumens	1,800	Flicker	N/A
Efficacy	171.4 LPW	THDi	<25%
Color Accuracy	80 CRI	R9	
L70 Accuracy	50,000		

Technical Specifications

Listings

UL Listed:

Yes

NSF Listing:

Meets NSF/ANSI standards for use in Food Zone (non-contact), Splash, and Non-Food Zones

FCC:

Yes

Rohs:

Yes

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: PLIK5Q5EH46P

Description

Lamp Type:

Linear T8

Bulb Type:

T8

Base Type:

G13, Medium Bipin

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

Other

Equivalent:

32W Fluorescent T8

Warranty:

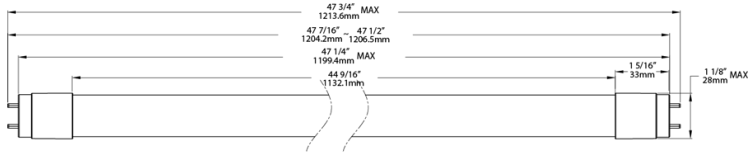
5-years

Construction

Environment Friendly:

No mercury used

Dimensions



Features

- FLUORESCENT REPLACEMENT** - Replacement for conventional fluorescent T8 linear tubes
- EASY TO INSTALL** - Simply plug and play No rewiring, no tools, no instructions
- 50,000-HOUR LIFESPAN** - Lasts 1.6x longer than conventional fluorescent tubes
- ENCLOSED FIXTURE RATED** - May be used in enclosed and open fixtures
- DIFFUSION COATING** - Will maintain the same light quality over time and won't yellow, shrink, or wrinkle
- BALLAST COMPATIBLE** - Please check Compatibility List
- SAVE ENERGY AND MONEY** - Approximately 40% more efficient than conventional T8 lamps
- INSTANT ON** - No warmup time required, full brightness instantly
- MERCURY FREE** - Environmentally friendly vs fluorescent technologies

Ordering Matrix

Family	Lamp Power	Length	Material	Base Type	CRI/Color Temp	Installation Type
T8	10.5	48	G		850	DIR
	6 = 17W 8 = 25W 12 = 32W 15 = 32W	24 = 2 ft. 36 = 3 ft. 48 = 4 ft.	G = Glass P = Plastic	Blank = G13	830 = 3000K 835 = 3500K 840 = 4000K 850 = 5000K	DIR = Ballast Compatible