



Replace conventional T8/T12 fluorescent tubes. Capable of single- or double-ended wiring for maximum in-the-field flexibility.

Color: White

Weight: 0.3 lbs

<b>Project:</b>	<b>Type:</b>
<b>Prepared By:</b>	<b>Date:</b>

Driver Info		LED Info	
Watts:	9W	Input Voltage:	120-277V
Color Temp:	3500K (Neutral White)	Power Factor:	0.9
Lumens:	1,100	Flicker:	N/A
Efficacy:	122 LPW	THDi:	<20%
Color Accuracy:	82 CRI		
L70 Accuracy:	50,000		

## Technical Specifications

### Listings

**UL Recognized:**

Yes

**UL Classified:**

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: PTNK0MM7

### Description

**Lamp Type:**

Linear T8

**Bulb Type:**

T8

**Base Type:**

G13, Medium Bipin

**Dimmable:**

No

**Length:**

2ft

**Material:**

Glass

### LED Characteristics

**Installation Type:**

Type B, Bypass Balllast, Single + Double Ended Wire

**Lifespan:**

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

### Construction

**Operating Temperature:**

-20 - 40°C

**MOL (inches):**

23.78"

**MOD (inches):**

1.02"

### Other

**Equivalent:**

17W Fluorescent T8

**Warranty:**

5 years

### Optical

**Beam Angle:**

240°

### Shipping Information

**Case Qty:**

25

**Case Dimensions:**

25 x 6.3 x 6.5

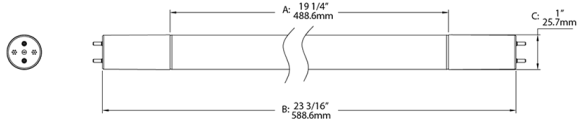
**Pallet Quantity of Pieces:**

2100

**Pallet Dimensions:**

49.21 x 39.37 x 50.2

## Dimensions



## Features

- Replacement for conventional Fluorescent T8 or T12 linear tubes
- Internal Driver eliminates the need for external ballasts or drivers
- Can be wired either using Single Ended or Double Ended wiring method for maximum flexibility in the field and simplifies stocking multiple skus
- 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