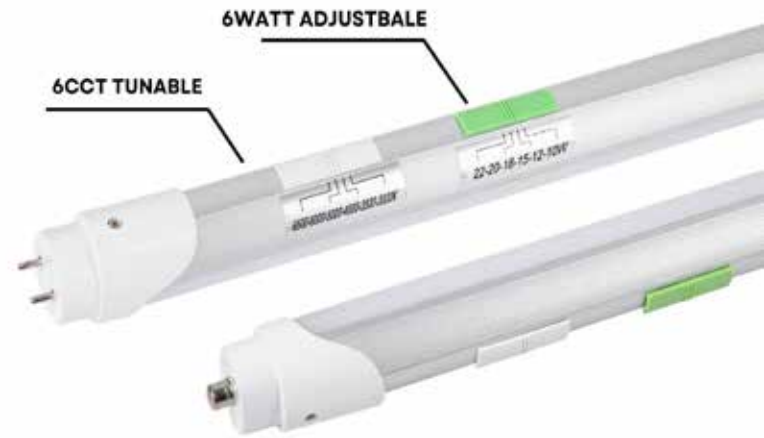


# 4FT T8 LED TUBE LIGHT - TYPE A+B

### Description:

Our 4ft T8 Tube Light minimizes stock risk with its many features. One lamp replaces type A and type B fluorescent lamps, fitted with a 2-pin base (G13). It comes with adjustable wattage and adjustable CCT. Choose between 6 wattage options: 22, 20, 18, 15, 12, and 10 watts. And choose between 6 CCT options: 6500K, 6000K, 5000K, 4000K, 3500, and 3000K CCT options. Also, choose between Frosted and Clear lens covers. These LED Tube Lights are easy to install, eco-friendly, mercury-free, and sustainable. Backed by a 5-year warranty and rated for 50,000 hours.



### Features:

- 6 selectable wattage options: 22W, 20W, 18W, 15W, 12W, and 10W
- 6 selectable CCT options: 6500K, 6000K, 5000K, 4000K, 3500, and 3000K
- Lower stock risk
- Easy installation
- Environmentally friendly
- Rated for 50,000 hours
- 5 years warranty

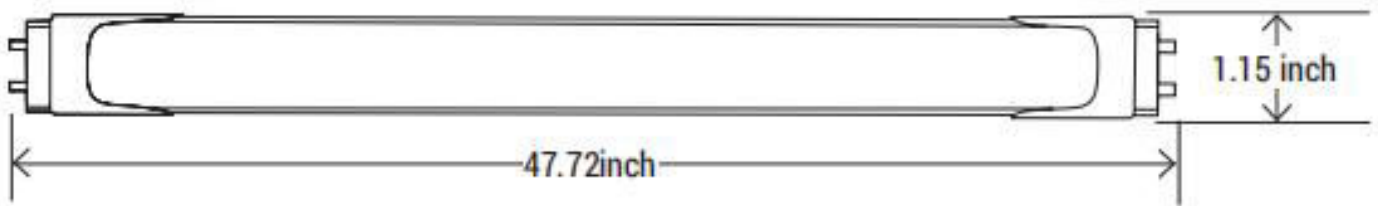
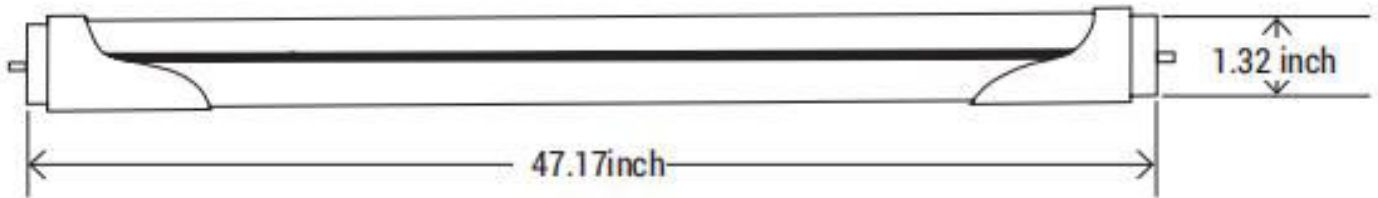


### Applications:

- Kitchens
- Garages
- Office Buildings
- Supermarkets



**Dimensions:**



WATT :

22W 20W 18W 15W 12W 10W

CCT :

3000K 3500K 4000K 5000K 6000K 6500K

**G13/FA8/R17D BASE**

Ballast Compatible

**6WATT ADJUSTBALE**

**6CCT TUNABLE**

**Material**

AL+PC

**Cover**

Clear/Frosted

**One tube, 36 Options, LESS STOCK**

Base	Length	6WATT	6CCT
G13	4FT	20-18-15-12-10-8	6500-6000-5000-4000-3500-3000
		22-20-18-15-12-10	
FA8/R17D	8FT	40-36-32-28-24-20	
		48-45-40-35-30-25	

**Technical Specifications:**

Model No	T8-4FT-6CCT-CLR/FRS
Input Voltage	AC100-277
Watt	22W, 20W, 18W, 15W, 12W, and 10W (6 Selectable Watts)
Lumens	2640LM, 2400LM, 2160LM, 1800LM, 1440LM, and 1200LM
Working Temperature	-4°F~140°F
Color Temperature	3000K/3500K/4000K/5000K/6000K/6500K (6 CCT tunable)
Length	4FT
Light Efficiency (Brightness)	120-140LM/W
Lifespan	50000 Hours
CRI	>80
Base Type	G13
Material	Aluminum+PC
Environment	Dry, Damp
Rated Lifetime	50,000 hours

**Product Structure:**



## Strict Quality Control System ---- Each tubes must be 100% inspected before delivery

Every led tube passes High temperature testing; High-Low Input testing; switch testing; pressure testing; electric leakage testing; lightning stroke testing and aging testing for 6 hours.



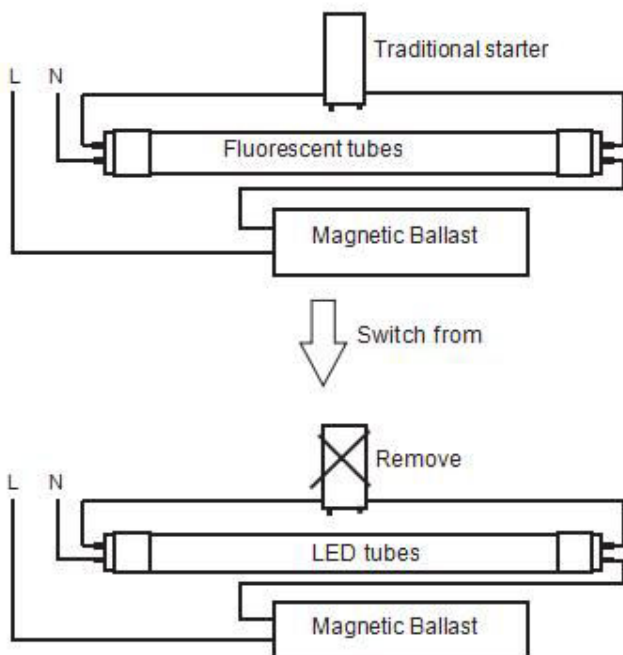
## Installation Instructions:

### 1. Replacement for bypass ballast (fluorescent lamps (TypeA))

#### Magnetic ballast

professional installation is required

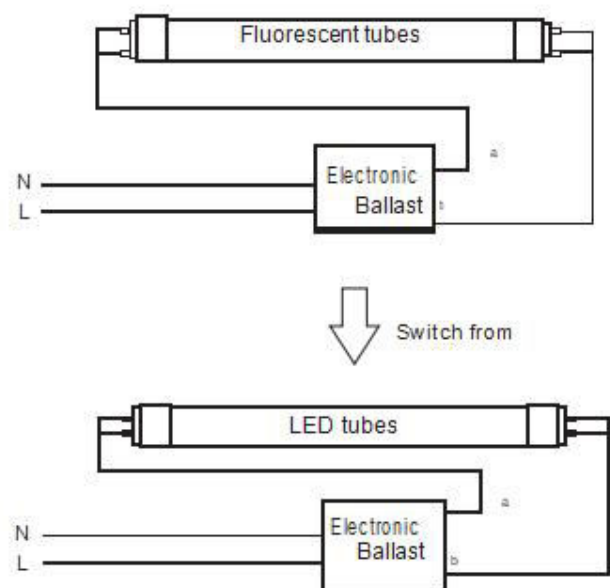
- 1: Turn off power before installation
- 2: Remove the traditional starter
- 3: Replace traditional fluorescent tube with LED tube
- 4: Switch on electricity and check for lamp starting



#### Electronic ballast

professional installation is required

- 1: Turn off power before installation
- 2: Replace traditional fluorescent tube with LED tube
- 3: Switch on electricity and check for lamp starting





2. Replacement for bypass ballast fluorescent lamps (TypeB)

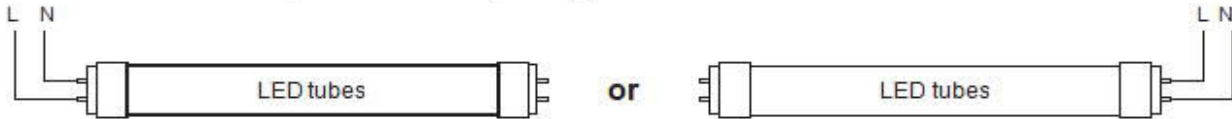
**Installation Steps**

1 : Turn off power before installation 2 : Cut the wire and bypass ballast

3 : Hookup line wires to Tombstone wires as a direct power 4 : **2.Replacement for bypass ballast fluorescent lamps (TypeB)**

Stick the warning label

5 : Switch on electricity and check for lamp starting

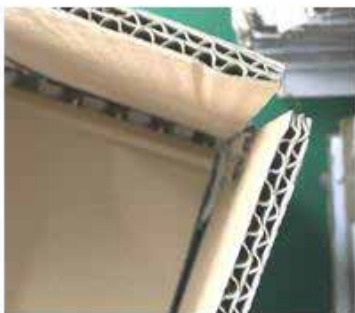


**Warning: All fixture have to change with new tombstone when apply for plug and play tube.**

2. Replacement for bypass ballast fluorescent lamps (TypeB)

**Packing:**

Size	Case	Individual Carton Dimension	Carton Dimension	Weight
4FT	25pcs/case	47.24"x1.30"	47.24"x1.30"	24.2 lbs



**Thick Carton**



**Paperboard on the top**



**Good Package**



**ORDERING GUIDE**

Example: T8-4FT-6CCT-CLR

Fixture	Length	Color Temperature	Lens
T8	4FT	6CCT	<input type="text"/>  <b>CLR</b> Clear <b>FRS</b> Frosted