

## WT8 Series LED T8 Tube

Double-Ended Power input / 4FT Type B

### Features:

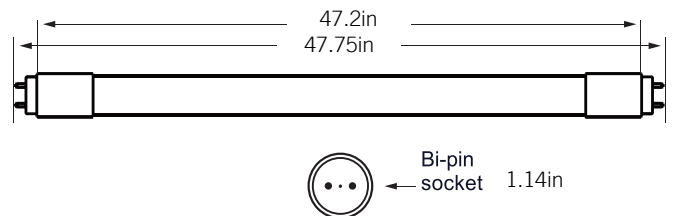
- Very high efficacy, 165Lm/W.
- 80CRI
- 3 times more efficient than fluorescent.
- 50,000 hour lamp life, and no ballast for low maintenance cost.
- No warm-up, turns on instantly.
- No glass, Shatterproof design, meets NSF requirements
- UL Type B, Double ended.
- Rated for dry and damp locations.
- Will not fade or discolor.
- Mercury-free, for easy non-hazardous disposal.
- Operating temperature is -4°F to 113°F



### Applications:

- Offices & Commercial Buildings
- Retail Settings
- Hotels
- Schools
- Hospitals
- Warehouses
- Parking Garages

### Dimensions:



Example: WT8-4-9.5-VHO-40K-BDEP-Y-FR



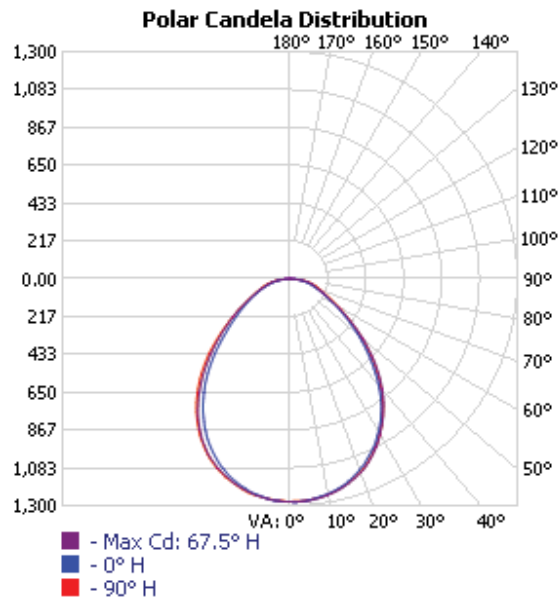
Series	Size	Lamp Wattage	Efficacy	CCT	Type	Voltage	Lens
<b>WT8</b> T8 LED Bi-pin G13 T8 Tube	<b>4</b> 4 feet	<b>9.5W</b> 9.5 Watts replaces up to 32W with 1,800lm	<b>VHO</b> Very High Output 165 Lm/W	<b>30K:</b> 3000K <b>40K:</b> 4000K <b>50K:</b> 5000K	<b>BDEP</b> Type B Double Ended power	<b>Y</b> Y = 120-277VAC	<b>FR</b> Frosted lens.

Enter configuration: \_\_\_\_\_

\*\* Special Order

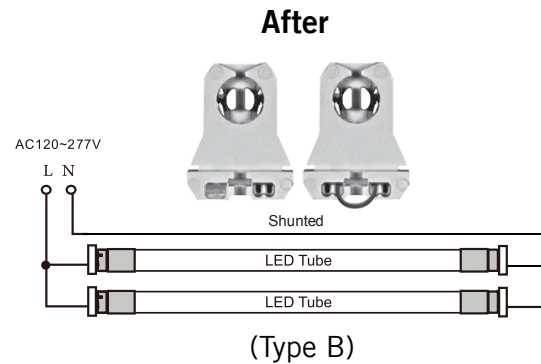
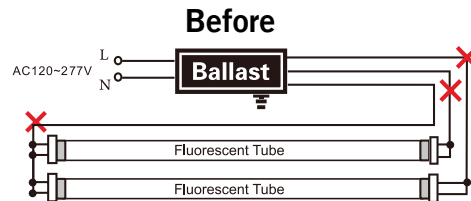
Model	<b>WT8-9.5W</b>
System Power	9.5W
Voltage	120-277VAC
Frequency	50/60Hz
Lumen output	1,732.5Lm
Diffuser & housing	Nano-plastic
Type	Type B
CCT	3000K / 4000K / 5000K
Beam angle	310°
Efficacy	<b>165 Lm/W</b>
CRI	>80

### Photometrics



## Retrofit procedure

1. Turn off the power.
2. Remove diffuser (if provided).
3. Remove the fluorescent tubes.
4. Please dispose of these items properly as they contain mercury.
5. Cut the wires as shown in the diagram.
6. Make the new wire connect to branch circuit as shown.
7. Replace the cover over the wiring channel.
8. Install the led tubes, close the diffuser.
9. Turn on the power.



## WARNING

1. These lamps should be installed by a licensed electrician.
2. These lamps should be used indoors(damp or dry locations only). Not suitable for wet location.
3. Make sure tombstones/lampholder are still in good condition and not defected before installation.
4. Ensure the brand and model no. of the ballast of replacement tube are in our compatible ballast list.
5. Make sure the ballast is working and still under warranty before installation.
6. Put LED tubes/G13 pins into right position of the socket, install properly.
7. This device is not suitable for using with emergency exits.
8. These lamps are not suitable to be used with a light dimmer. If the LED lamp damaged by any one who didn't comply with above warning, We'll not responsible for that.