



# Hyperion

## T8 LED Retrofit

### TL Series



#### About

Hyperion LED retrofit tubes are an ideal solution for customers who currently have fluorescent lighting in their building and wish to retain the current fixtures, but are looking to improve efficiency and light output.

By installing Hyperion LED, customers slash their energy costs by 50% and at the same time increase light levels by 40%, 50% and sometimes 60%.

Hyperion LED's lead the way in energy efficiency and boast the highest lumens per watt ratings in the industry (120-50). Better efficiency means more light less money, and longer life. High CRI for extremely accurate colour representation.

Hyperion LED can easily be installed into almost any fixture, in an average of 15-30 minutes.

#### Ideal for:

- ◆ Offices
- ◆ Parkades
- ◆ Garages
- ◆ Kitchens
- ◆ Hallways

#### Applications

- ◆ 60,000 to 100,000 hour lifespan
- ◆ DLC and cUL listed
- ◆ High output 120-150 LPW
- ◆ Reduce energy cost up to 55%
- ◆ Reduce maintenance costs up to 80%
- ◆ Meets CSA guidelines for certified LED retrofit applications
- ◆ Available in Type B ballast bypass or Type AB hybrid ballast compatible and bypass
- ◆ Instant on
- ◆ T8 and T12 retrofits
- ◆ Colour temperature 3000K/4000K
- ◆ Dimmable available
- ◆ 120-277V or 120-347V
- ◆ Internal driver
- ◆ Glass body
- ◆ Beam angle 360°
- ◆ 5 year warranty

## Specifications

48" Models	Wattage	CCT	Lumens	Voltage	Power	Type
T8-4FT-TL-10W-xxK-F-xxx-120-347V	10W	3000K 4000K	1200-1400	120-347V	Double End Single End	Type B
T8-4FT-TL-12W-xxK-F-xxx-120-347V	12W	3000K 4000K	1,740-1,850	120-347V	Double End Single End	Type B
T8-4FT-TL-12W-xxK-F-xxx-120-277V <b>Dimmable</b>	12W	3000K 4000K	1,740-1,850	100-277V	Double End Single End	Type B
T8-4FT-TL-12W-xxK-F-xxx-120-277V <b>See Ballast Compatibility List</b>	12W	3000K 4000K	1,740-1,850	120-277V	Double End	Type AB
T8-4FT-TL-15W-xxK-F-xxx-120-347V	15W	3000K 4000K	2,175-2,250	120-347V	Double End Single End	Type B

## When ordering please specify

T8-XFT-XXW-XXK-F-XXXX-120-xxxV-xxx

<b>T8</b>	_____	_____	_____	<b>F</b>	_____	_____	_____
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	Length	Wattage	CCT	Glass	Wiring	Voltage	Dimming
<b>T8</b>	4ft	10W 12W 15W	30K=3000K 40K=4000K	F=Frosted	SEB=Single End Type B DEB=Double End Type B DEAB=Double End Type AB	120-277V 120-347V	Dim=Dimmable

**If you have any questions  
Please call or visit our showroom**

All products should be installed by a qualified technician in  
accordance with the Canadian Electrical Code

