

TUBES

Refrigeration LED T8

The Fudakin™ T8 Tube Series is an alternative to our highly popular High-Spectrum, for those who are looking for a more traditional solution to their display case needs. Highly versatile, the T8 can be used in a number of places within a retail or commercial environment, providing a high quality light source for any application.



Nature's Emporium Burlington, ON

FEATURES

- Outstanding optical design providing efficient light source
- Extruded aluminum with anodized surface treatment helps to create a state-of-the-art heat sink
- High lumen output is idea for product display
- Attractive styling and durability
- Wide input voltage of driver, AC100 - 277V
- Available in ranges from 8W(2'), 11W(3') and 15W(4')
- High-efficiency constant voltage (24VDC) external driver
- cETLus and DLC certified
- Available in ranges from 3000K-5000K CCT
- Contains no mercury

BENEFITS

- Saves 60% up to energy consumption compared to traditional lighting
- Easy installation
- Maintenance free
- High quality and reliability
- Even light distribution
- Long life

APPLICATIONS

- Widely used in food retail supermarkets, convenience stores, fridges and coolers



TUBES

Refrigeration LED T8

Product Parameters

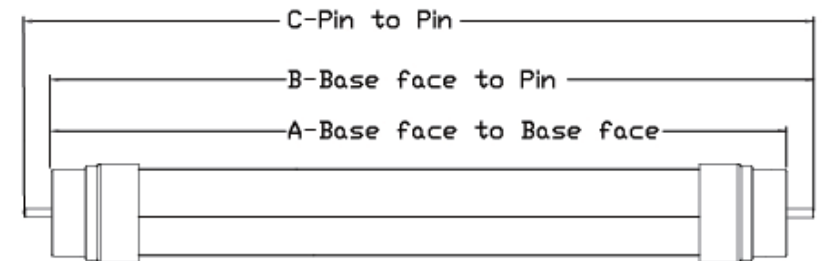
Model Number	Watts	Input Voltage	Lumen Flux	CCT	CRI	Beam Angle	Warranty	Working Temperature	Material
FDK-LT8R-2-84FD	8	DC24V	≥ 800lm	3000K 3500K 4000K 5000K	≥80	120°	5 Years	-30- 50°C	Aluminum & PC
FDK-LT8R-3-114FD	11		≥ 1100lm						
FDK-LT8R-4-154FD	15		≥ 1500lm						

Product Order Code

FDK-LT8R-X-XXXXX

Product Series	End Cap Style	Size	Wattage	CCT	Type of Diffuser	Type of Power In
LT8 = Linear T8 Tube	R = Rotable End Cap	2 - 2 FT 3 - 3 FT 4 - 4 FT	8 - 8 watt 11 - 11 watt 15 - 15 watt	3 - 3000K 35 - 3500K 4 - 4000K 5 - 5000K	C - Clear F - Frosted	S - Single Side Power In D - Double Side Power In

Product Dimensions



Model	A(mm)	B(mm)	C(mm)
4ft	1198.4	1205.4	1212.6
3ft	893.6	900.7	907.8
2ft	588.8	595.9	603