

FA8 SOCKET LED LINEAR TUBE

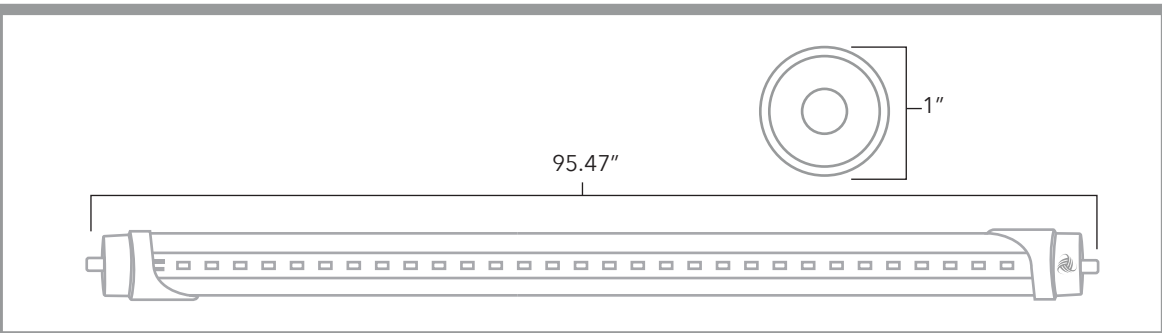
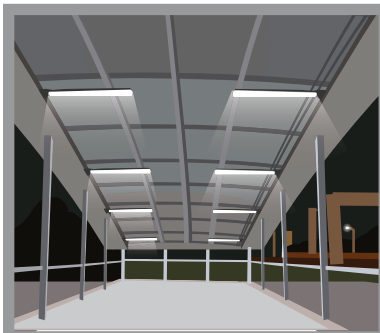
8FT 40W

DESCRIPTION

Our 8 foot LED tubes are compatible with virtually every 8ft fluorescent light fixture, making it the perfect replacement for fluorescent lights. The power consumption of this LED tube light is 36W and we stock them in the following colors: 4000K, 5000K and 6000K (clear and frosted). These power saving, eco-friendly bulbs contain NO Mercury and have a working lifespan of up to 50,000 hours or more. Since there is NO Mercury in the glass, there are NO regulated universal waste rules or fines. They are ETL Listed and they come with a 3 year warranty!

WARRANTY

This product has a warranty for a period of 5 years from the date of purchase. The warranty is invalid in the case of improper installation, tampering, or removal of the Q.C. date label. Installation in an improper working environment or installation not according to the current edition of the National Electric Code also invalidates the warranty. Should this product fail during the warranty period, it will be replaced free of charge, subject to correct installation and return of the faulty unit. Greentek Energy Systems does not accept responsibility for any installation costs associated with the replacement of this product. This warranty is in addition to the statutory rights in the country of purchase. Greentek Energy Systems reserves the right to alter specifications without prior notice.



SKU	GT-T88F40W-FA8 4000K C	Certification	DLC, ETL	Lumens	5200
	GT-T88F40W-FA8 4000K F	Box Dimension	95.47" x 8.27" x 7.28"	Color	4000K, 5000K, 6000K
	GT-T88F40W-FA8 5000K C	Watts	40W	Trim	Clear, Frosted
	GT-T88F40W-FA8 5000K F	Lumens efficiency	130 lm/w	CRI	> 80
	GT-T88F40W-FA8 6000K C				



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Input Voltage	100-277V	Warranty	5 years
Operation Temperature	-68~122 °F	Power factor	0.95
Lifespan	50,000 hours	LED type	SMD2835
Base	Fa8	Wiring	Double ended bypass
Package Count	20	Housing material	Aluminum + PC
Tube Dimension	7.9' x 1"		

WARNING

- Not for use in vapor-tight fixture
- Not for use with dimmers
- Not suitable for outdoor use
- Not suitable for high temperature or damp locations
- Not suitable for heavy air polluted locations
- Please turn off the power before replacing new bulb

CAUTION

- Risk of electric shock
- Use in dry locations only

BOX DIMENSION

- Risk of electric shock
- Use in dry locations only

