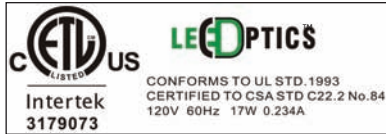




## LEDOP-T8



The LED Optics T8 Replacement Tube is the best LED Replacement Tube available today! In addition to our industry leading "light output", the "quality of light" and "quality of product" is far superior to any other tube that we have tested in our labs. As we have learned from our extensive testing of 300+ LED T8 Tubes; not all LED light is created equal! Our LED T8 tube is built from the ground up. We have hand selected every single part that goes into our tubes. Better yet, our LED T8 tube is built to withstand high humidity conditions. When you buy from LED Optics, you can rest assure that you are buying the best of the best!

*For those that demand the best... nothing else comes close!*

## FEATURES

- Aluminum heat sink with LED "Heat Shrink" Technology\*
- LED "Spread of Light" Optical Diffusion Technology\*
- LED "Transformer Guard" Technology\*
- LED "Moisture Seal" Technology\*
- No Mercury
- No UV or RF Interference
- Wide voltage operation (110v ~ 277v)
- High Shock & Vibration Resistant
- Will work flawlessly in refrigerator/freezer applications
- 65%+ Energy Savings on your utility bill
- No flickering & no noise
- Exceeds UL STD, 1993 testing standards
- Certified to CSA STD C22.2 No. 84

*\*Patent Pending*

## BENEFITS

- Strict Quality Control that is unparalleled.
- Built to protect against Overload and Current fluctuations
- Humidity Resistant
- Passed rigorous factory Temperature, Humidity and Shock Testing
- No ballast required
- Heat dissipation that puts other LED T8's to shame
- Additional HVAC savings as you are eliminating the heat from your typical fluorescent tube.



LEDOP-T8: 1 - 2 - 3 - 4 - 5 - 6 - 8



## T8 SPECIFICATIONS

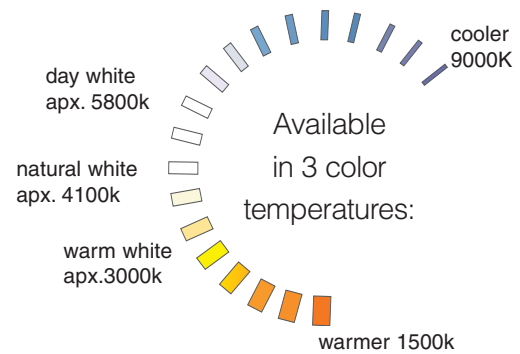
Working Voltage: AC 100V-277V AC/DC 12V

Base: T8 / T10

Available Sizes: 1 ft.\*, 2 ft., 3 ft., 4 ft., 5 ft., 6 ft. and 8 ft.

Life Expectancy: 60,000 hours+

Ambient Temperature: -4° F to 113° F

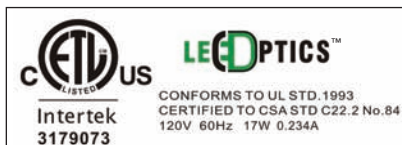


Product	Model #	Wattage	LED Count	Replaces	Net Weight
2 ft. T8	LEDOP-8-180-DW (WW,NW)	8w	180 (DIP)	25w T8 fluorescent tube	0.50 lbs.
3 ft. T8	LEDOP-12-225-DW (WW,NW)	12w	225 (DIP)	36w T8 fluorescent tube	0.73 lbs.
4 ft. T8	LEDOP-15-300-DW (WW,NW)	17w	300 (DIP)	32-40w T8 fluorescent tube	0.98 lbs.
5 ft. T8	LEDOP-19-360-DW (WW,NW)	19w	360 (DIP)	60w T8 fluorescent tube	1.30 lbs.
6 ft. T8	LEDOP-22-420-DW (WW,NW)	22w	420 (DIP)	60-75w T8 fluorescent tube	1.64 lbs.
8 ft. T8	LEDOP-32-600-DW (WW,NW)	32w	600 (DIP)	75-100w T8 fluorescent tube	1.9 lbs.

\*1 ft. - T8 Tubes Available Upon Request

## PACKING / SHIPPING INFORMATION

Product	Model #	Net Weight (lbs)	Qty. per Box	Dimension of outer carton=LxWxH (in.)	Total Gross weight (lbs.)
2 ft. T8	LEDOP-8-180	0.49	24	26 x 9.3 x 6.3	18.43
3 ft. T8	LEDOP-12-225	0.73	24	37.8 x 9.3 x 6.3	27.56
4 ft. T8	LEDOP-15-300	0.98	24	49.6 x 9.3 x 6.3	38.01
5 ft. T8	LEDOP-19-360	1.30	24	61.4 x 9.3 x 6.3	51.55
6 ft. T8	LEDOP-22-420	1.64	24	73.2 x 9.3 x 6.3	54.01
8 ft. T8	LEDOP-32-600	1.9	24	97.6 x 9.3 x 6.3	81.57



Thinking Green isn't just an option, it's a necessity.

