



T8 LED Lamp

Forest Lighting T8 LED Lamp is designed to perform efficiently in places where old-fashioned fluorescent lamps had been used. Our T8 LED tubes incorporate integral drivers, so out-moded failure-prone fluorescent ballasts are eliminated. Lighting systems are simplified. Forest Lighting T8 LED Lamps connect directly to line voltage for easy installation and are offered in two lengths, three wattages and many color temperatures.

FEATURES & BENEFITS

- Operates directly from line voltage
- UL Classified in US and Canada
- Compatible with voltages 100-277V
- Rated lifetime of 50,000 hrs
- DLC listed for utility rebates
- Polycarbonate and Aluminum

WARRANTY

5 Year Warranty



LISTINGS AND CERTIFICATIONS



T8 LED LAMP MODELS

MODEL NO.	DESCRIPTION	INPUT POWER (W)	CCT	DELIVERED LIGHT OUTPUT (LM)
T8T230	2'	12	3000K	1200
T8T235	2'	12	3500K	1200
T8T250	2'	12	5000K	1200
T8T260	2'	12	6000K	1200
T8T430-15	4'	15	3000K	2000
T8T435-15	4'	15	3500K	1900
T8T435	4'	19	3500K	2000
T8T435-15-TS	4'	15	3500K	1900
T8T441-15	4'	15	4100K	2000
T8T441-15-TS	4'	15	4100K	1900
T8T450-15-TS	4'	15	5000K	1900
T8T460-15	4'	15	6000K	2000

All 2' and 6000K are not DLC

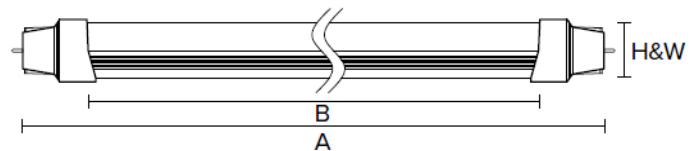
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SPECIFICATION INFORMATION

Input Voltage	100-277V, 50/60Hz
Power Factor	> 0.9
Total Harmonic Distortion	<20%
Correlated Color Temperature (CCT)	3000K, 3500K, 4100K, 5000K, 6000K
Color Rendering Index	>80
Beam Angle	120°
Operating Temperature	-20° ~ +45°C
Base	Medium Bi-Pin (G13)

MECHANICAL SPECIFICATIONS

Model Series	Dimensions			Weight
	A	B	H x W	
T8T2	23.62"	22.20"	1.18" x 1.02"	7.32 oz
T8T4	47.17"	45.20"	1.18" x 1.02"	12.52 oz



ORDERING INFORMATION

Ordering Information for 2' 12W and 4' 19W Models

Example: T8T230

Product	Size	CCT
T8T	2 2'	30 3000K
		35 3500K
	4 4'	50 5000K
		60 6000K

Ordering Information for 4' 15W Models

Example: T8T430-15

Product	Size	CCT	-15
T8T	4 4'	30 3000K	
		35 3500K	
		41 4100K	
		60 6000K	

Ordering Information for 4' 15W Models

Example: T8T430-15-TS

Product	Size	CCT	-15	TS
T8T	4 4'	35 3500K		
		41 4100K		
		60 6000K		