

Offering superior efficiency and long life, TCP's LED UltimaT8 Tubes are the perfect replacement for linear fixtures that operate independently of ballasts.

Reasons to choose the LED UltimaT8 Tubes from TCP

- Over 40% energy savings compared to fluorescent alternatives
- Long life: 50,000 hours
- Bypass application: 120-277 line voltage
- Instant on/off

- Single end wiring
- Non-flickering
- UL rated for enclosed fixtures
- No energy losses due to fluorescent ballast

Ideal Applications

Offices

Retail Stores

Schools

Restaurants

Lobbies

Hospitals

Specifications:

Base Types	G13
Construction	Single-ended
Wattage:	. 15.5W/18.5W
Minimum Starting Temperature Range:	
Safety	UL Classified

Environment	Damp/Dry Locations
Enclosed	Suitable for enclosed luminaires
Rated Life	L70 50,000+ hours
Beam Angle	190°
	300°





LED UltimaT8 Tubes

Specifications:

Plastic - 4 foot



All Glass - 4 foot



Listing

UL Classified

Warranty

Five years against defects in manufacturing

Wiring Diagrams:

Single Ended Wiring



LED T8 Bypass Single Ended

ltem#	Description	LED Wattage	Voltage	Fluorescent Equivalency	Lumens	LPW	Base	ССТ	CRI	Master Pack
PLASTIC										
LED 15.5 WATT T8	TUBE – 4 FOOT ALL GLASS G13 BASE – SIN	NGLE ENDE	D							
T804461E30KBP	LED 15.5W 4' T8 1E BYPASS 30K B25	15.5	120-277V	32W	1850	119.3	G13	3000K	80	1
T804461E35KBP	LED 15.5W 4' T8 1E BYPASS 35K B25	15.5	120-277V	32W	1900	122.5	G13	3500K	80	1
T804461E41KBP	LED 15.5W 4' T8 1E BYPASS 41K B25	15.5	120-277V	32W	1950	125.8	G13	4100K	80	1
T804461E50KBP	LED 15.5W 4' T8 1E BYPASS 50K B25	15.5	120-277V	32W	2000	129.0	G13	5000K	80	1
LED 18.5 WATT T8 TUBE – 4 FOOT PLASTIC G13 BASE – SINGLE ENDED										
LPT818B141K	LED 18.5W 4' T8 1E BY PLASTIC 41K	18.5	120-277V	32W	2300	124.3	G13	4100K	80	25
LPT818B150K	LED 18.5W 4' T8 1E BY PLASTIC 50K	18.5	120-2 <i>77</i> V	32W	2300	124.3	G13	5000K	80	25

For the most up-to-date specs and warranty information, please visit www.tcpi.com





TECHNOLOGY CAST IN A BEAUTIFUL LIGHT

For over 20 years, TCP has been designing, developing and delivering energy-efficient lighting into the market. Thanks to our cutting-edge technology and manufacturing expertise, we have shipped billions of high quality lighting products. With TCP, you can count on a lighting product that is designed to meet the needs of the market - that transforms your surroundings and envelopes you in warmth - lighting that generates beauty with every flip of the switch.

Sales:	Catalog Number:
Date:	Туре:
Model:	Notes:
Project:	OTCP
Rep:	we know light.™