

LED compatible replacement for linear fixtures that operate independently of ballasts.

Reasons to choose the 8' LED T8 Type B from TCP

- >40% energy savings over fluorescent
- Long life: 50,000 hours
- Bypass Application: 120-277 line voltage
- Instant on/off
- Non-flickering

- Double ended construction for safety
- Shunted or non-shunted lampholders
- UL rated for enclosed fixtures
- No energy losses due to fluorescent ballast

Ideal Applications

- Offices
- Restaurants

- Retail Stores
- Lobbies

- Schools
- Hospitals

Specifications:

Base Types	R17d, Fa8
Construction	
Wattage:	42W
Minimum Starting Temperature Range:	
Safety	

Environment	Damp/Dry Locations
Enclosed	Suitable for enclosed luminaires
Rated Life	L70 50,000+ hours
Beam Angle	230°
<u> </u>	330°









8' LED T8 Type B

Specifications:



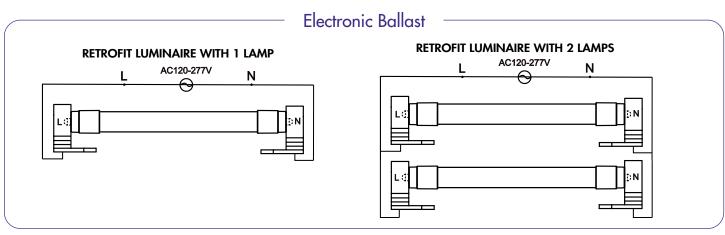
Listing

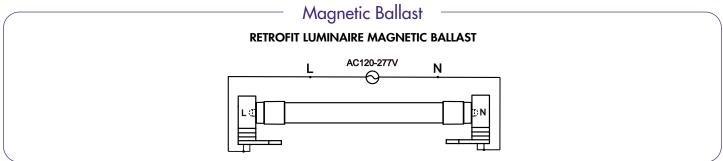
UL Classified

Warranty

Five years against defects in manufacturing

Wiring Diagrams:













8' LED T8 Type B

LED Ballast Bypass T8 Tubes – 8'

Item#	Description	DLC QPL	LED Wattage	Voltage	Fluorescent Equivalency	Lumens	LPW	Base	сст	CRI	Pack Size	Master Carton
GLASS												
LED T8 BYPASS -	8' DOUBLE END - FA8 BASE (DLC LOO	K-UP LT8F34B2XXK)										
LT8F34B240K	LED 34VV 8' T8 Fa8 DE BY 40K	LT8F34B240K	34	120-277V	75W	4400	129.4	Fa8	4000K	80	1	10
LT8F34B250K	LED 34VV 8' T8 Fa8 DE BY 50K	LT8F34B250K	34	120-277V	75W	4400	129.4	Fa8	5000K	80	1	10
LED T8 BYPASS -	8' DOUBLE END - FA8 BASE (DLC LOO	K-UP LT8F42B2)										
LT8F43B230K	LED 42W 8' T8 Fa8 DE BY 30K	LT8F43B230K	42	120-277V	75W	5300	126.1	Fa8	3000K	80	1	10
LT8F43B235K	LED 42W 8' T8 Fa8 DE BY 35K	LT8F43B235K	42	120-277V	75W	5300	126.1	Fa8	3500K	80	1	10
LT8F43B240K	LED 42W 8' T8 Fa8 DE BY 40K	LT8F43B240K	42	120-277V	75W	5400	128.5	Fa8	4000K	80	1	10
LT8F43B250K	LED 42W 8' T8 Fa8 DE BY 50K	LT8F43B250K	42	120-2 <i>77</i> V	75W	5500	130.9	Fa8	5000K	80	1	10
LT8F43B265K	LED 42W 8' T8 Fa8 DE BY 65K	-	42	120-2 <i>77</i> V	75W	5500	130.9	Fa8	6500K	80	1	10
LED T8 BYPASS -	8' DOUBLE END - R17D BASE		•			,	'			'		
LT8R43B230K	LED 42W 8' T8 R17d DE BY 30K	-	42	120-2 <i>77</i> V	75W	5300	133.3	R17d	3000K	80	1	10
LT8R43B235K	LED 42W 8' T8 R17d DE BY 35K	-	42	120-2 <i>77</i> V	75W	5300	133.3	R17d	3500K	80	1	10
LT8R43B240K	LED 42W 8' T8 R17dDE BY 40K	-	42	120-2 <i>77</i> V	75W	5400	140.7	R1 <i>7</i> d	4000K	80	1	10
LT8R43B250K	LED 42W 8' T8 R17d DE BY 50K	-	42	120-2 <i>77</i> V	75W	5500	148.1	R1 <i>7</i> d	5000K	80	1	10
LT8R43B265K	LED 42W 8' T8 R17d DE BY 65K	-	42	120-2 <i>77</i> V	75W	5500	148.1	R17d	6500K	80	1	10





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.™