





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

- Offices
- Lobbies
- Restaurants
- Schools
- Retail Stores
- Hospitals









8' LED LiberaT8™ Tubes

Features and Benefits

>40% energy savings

Long life: 50,000

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

Specifications

Base Types: R17d, Fa8

Construction: Double ended

Wattage: 42w

Minimum starting temperature range: -22F / -30C

Safety: UL Classified

Environment: Damp/dry locations

Enclosed: Suitable for enclosed luminaires

Rated life: L70 50,000+ hours

Beam Angle: 230° Field Angle: 330°

Listing

UL Classified and Component

Warranty

Five years against defects in manufacturing

Glass













To view our DLC qualified products, please consult the DLC Qualified Products List at www.designlights.org/qpl.

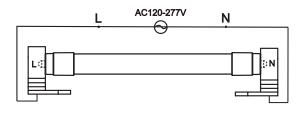


LED Ballast Bypass T8 Tubes – 8'

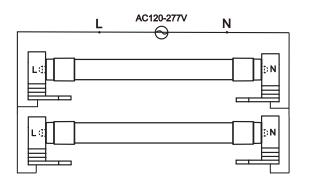
ltem#	Description	DLC QPL	LED Wattage	Voltage	Fluorescent Equivalency	Lumens	LPW	Base	сст	CRI	Pack Size	Master Pack
LED T8 BYPASS - 8' DOUBLE END - FA8 BASE (DLC LOOK-UP LT8F42B2)												
LT8F43B23OKBP	LED 42W 8' T8 Fa8 DE BY 30K	*	42	120-2 <i>77</i> V	75W	5300	126.1	Fa8	3000K	80	10	1
LT8F43B235KBP	LED 42W 8' T8 Fa8 DE BY 35K	*	42	120-2 <i>77</i> V	75W	5300	126.1	Fa8	3500K	80	10	1
LT8F43B24OKBP	LED 42W 8' T8 Fa8 DE BY 40K	*	42	120-2 <i>77</i> V	75W	5400	128.5	Fa8	4000K	80	10	1
LT8F43B25OKBP	LED 42W 8' T8 Fa8 DE BY 50K	*	42	120-2 <i>77</i> V	75W	5500	130.9	Fa8	5000K	80	10	1
LED T8 BYPASS - 8' DOUBLE END - R17D BASE												
LT8R43B23OKBP	LED 42W 8' T8 R17d DE BY 30K		42	120-2 <i>77</i> V	75W	5300	133.3	R17d	3000K	80	10	1
LT8R43B235KBP	LED 42W 8' T8 R17d DE BY 35K		42	120-2 <i>77</i> V	75W	5300	133.3	R17d	3500K	80	10	1
LT8R43B240KBP	LED 42W 8' T8 R17dDE BY 40K		42	120-2 <i>77</i> V	75W	5400	140.7	R17d	4000K	80	10	1
LT8R43B25OKBP	LED 42W 8' T8 R17d DE BY 50K		42	120-2 <i>77</i> V	75W	5500	148.1	R17d	5000K	80	10	1

Wiring Instructions – Electronic Ballast

RETROFIT LUMINAIRE WITH 1 LAMP

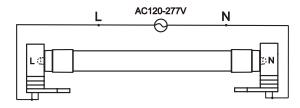


RETROFIT LUMINAIRE WITH 2 LAMPS



Wiring Instructions – Magnetic Ballast

RETROFIT LUMINAIRE MAGNETIC BALLAST



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.



For more information on the quality and care TCP can deliver, call us at 800.324.1496 or visit tcpi.com 325 Campus Dr. | Aurora, Ohio 44202 | P: 800.324.1496 | F: 877.487.0516