



LED Type B T8

CCT Selectable

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

Reasons to choose LED Type B CCT Selectable T8 from TCP

- Color Selectable: Choose from 3500K, 4000K or 5000K
- >50% Energy savings vs. 32w fluorescent
- Long life: 50,000 hours
- Bypass Application: 120-277V line voltage
- Instant on/off
- Non-flickering
- Single/Double Ended
- Shunted or non-shunted sockets
- UL rated for enclosed fixtures and damp locations
- No energy losses due to fluorescent ballast

Ideal Applications

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

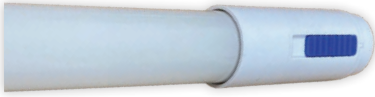
Specifications:

Base Types.....G13
Construction.....Single/Double Ended
Minimum Starting Temperature Range:.....-22F / -30C
Maximum Operating Temperature.....113F / 45C
Environment.....Damp/Dry Locations

Enclosed.....Suitable for enclosed luminaires
Rated Life.....L70 50,000+ hours
Beam Angle.....190°
Field Angle.....300°

Specifications:

All Glass



G13 base

Listing

5 YEAR
WARRANTY

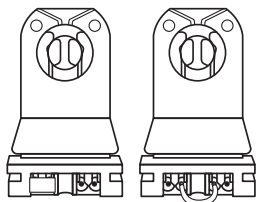
Warranty

Five years against defects in manufacturing

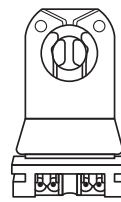
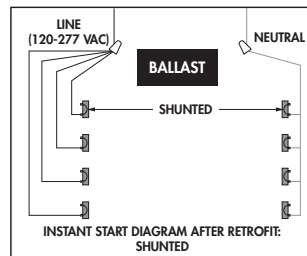
Item#	Description	DLC	LED Wattage	Voltage	Fluorescent Equivalency	Lumens	LPW	Base	CCT	HOURS	CRI	Master Pack
LT813B2CCT	LED 13.5W 4' T8 2E BYPASS 35-40-50K		13.5	120-277V	32W	1800/1850/1850	133	G13	3500K/4000K/5000K	50,000	80	25

Wiring Diagrams:

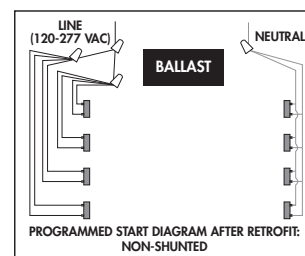
Double Ended Wiring



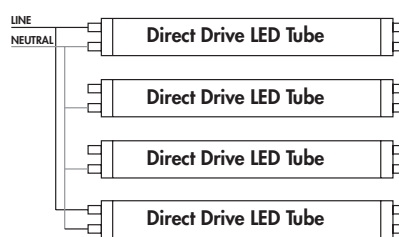
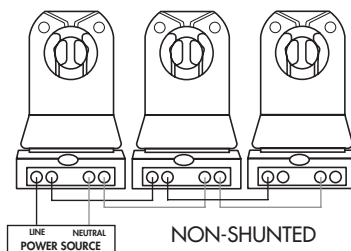
SHUNTED



NON-SHUNTED



Single Ended Wiring



Complete instructions tcpi.com / Commercial lighting / Business Resource Center