



LED SelecT8 Color and Wattage Selectable Tubes

Product Specifications



Reasons to choose the LED SelecT8 Color and Wattage Selectable Tubes from TCP

- Color selectable: 3000K, 3500K, 4100K, 5000K, 6500K
- Non-flickering
- Reduces inventory costs
- PET Coated
- Long-Life: 50,000 hours
- Over 50% energy savings compared to fluorescent alternatives
- Rated for open or enclosed fixtures and damp locations
- Instant on/off, no warm up time
- Use 1 SKU per job for multiple wattage and CCT requirements

Ideal Applications

- Offices
- Restaurants
- Retail Stores
- Schools
- Hospitals
- Grocery

Specifications

Base Type G13
Construction Type B: Double ended
System Wattage: Type B: 12/15/18W
Safety cETLus
Environment Damp/Dry Locations
Enclosed Suitable for enclosed luminaires
Rated Life L70 50,000+ hours
Beam Angle 190°

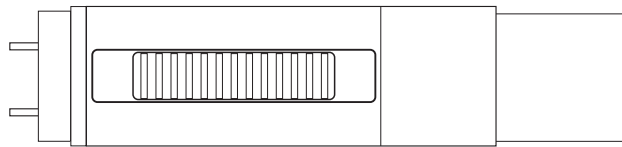
Field Angle 300°
Ballast T Type B: Bypass
Target Replacement Lamp 32W Fluorescent
Operating Temperature -20°C to 45°C
Dimming Non Dimmable
Glass Frosted Glass
Power Factor > .9

LED SelecT8 Color and Wattage Selectable

Item#	Description	Voltage	LED Watts	Lumens	LPW	Color Temp	CRI
TYPE B DOUBLE ENDED							
LT8SW2B25CCTP	T8 4' Type B 12/15/18W PET CCT5	120-277V	12/15/18W	1800/2200/2600L	140LPW	30/35/40/50/65K	80

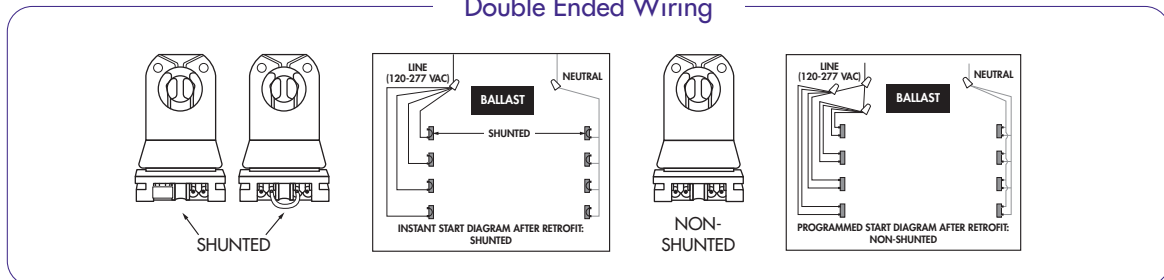
Color Selectable Switch

LT8SW2B25CCTP



Type B Wiring Diagrams

Double Ended Wiring



Complete instructions tcp.com / Commercial Lighting / Business Resource Center