



Project:	
Type:	
Catalog #:	



Product Features

- **Color Temperature:** Available in 3500K, 4000K, 5000K
- **Power Use:** 9W
- **Fluorescent Equivalent:** 17W
- **Ballast:** Existing ballast must be bypassed (Type B, Ballast Bypass, Direct Wire)
- **Tube Material:** Frosted Glass
- **Base:** G13 Bi-pin
- **LEDs:** Bridgelux
- **LED Life Hours:** Rated to last 50,000 hours
- **Dimmable:** Phase Cut Dimming (requires specific dimmers - see compatible dimmer list)
- **Voltage:** AC120-277V, 50/60Hz
- **Power Factor (PF):** > 0.90
- **Total Harmonic Distortion (THD):** <20%
- **Color Rendering Index (CRI):** 80
- **Operating Temperature:** -4°F ~ 113°F (-20°C ~ 45°C)
- **Warranty:** 5 year warranty

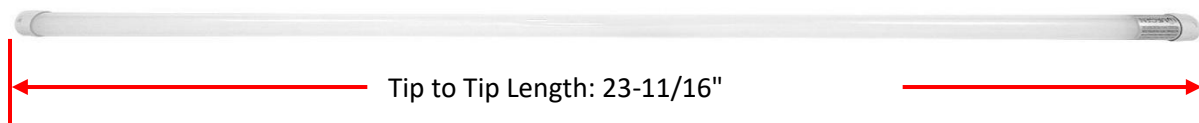
Safety & Performance Listings

- cULus listed for damp locations
- DLC Standard V5.1
- Complies with FCC Part 15, class B.
- Complies with RoHS requirements.

Applications

- Replaces fluorescent tubes in in ceiling lights in office buildings, schools, libraries, kitchens, bathrooms, retail stores, basements, etc.

Dimensions



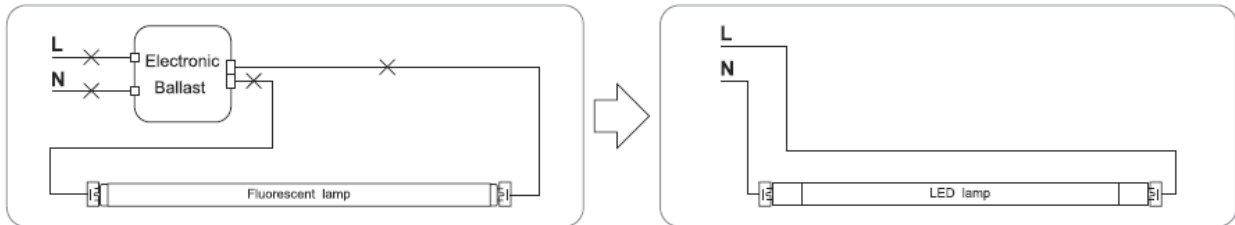
Electrical Specifications

Model	Watts	Lumens	LPW	CCT	CRI	Voltage	Ballast Type	Power
LG-2T8-9W-BB3-35K	9W	1150	130	3500K	80	120-277V	Ballast Bypass Type B	Double-ended Power
LG-2T8-9W-BB3-40K				4000K				
LG-2T8-9W-BB3-50K				5000K				

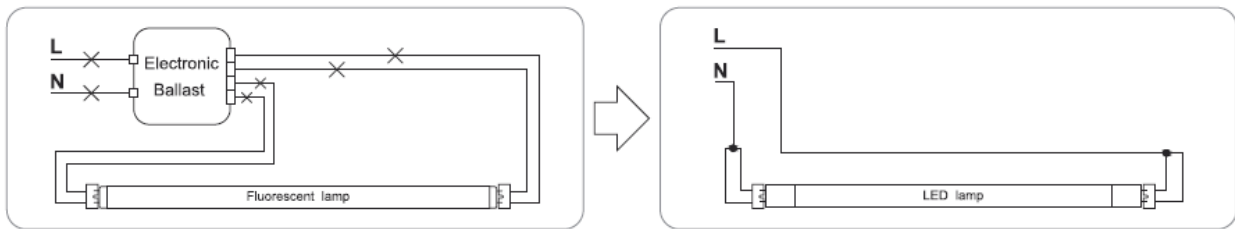
DLC QPL Product IDs: 35K: PLT6EL8VECKQ | 4K: PL5IVP5NVTI5 | 5K: PL4MWS8E53TR

Wiring Instruction

Instant Start



Program Start or Rapid Start



Compatible Dimmers (sold Separately):
 Lutron MAELV-600
 Lutron NTELV-600