



LED BYPASS MODE TUBES



PRODUCT FEATURES

- Retrofit / Bypass Mode - Double and Single Ended (Type B)
- Film Coated Shatter Resistant Glass Tube
- Frosted
- 120-277 Voltage Rating. PF > 0.9
- CRI = 80
- G13 (Medium Bi-Pin) Base
- Phase-cut Dimming
- NSF Certified
- DLC Listed
- UL Certified
- 50,000 Hour Lifetime Rating
- 5-Year Limited Warranty
- Operating Temperature Range: -4°F to 113°F (-20°C to 45°C)

PRODUCT SPECIFICATIONS

MODEL	POWER (W)	CCT (K)	LUMENS (Lm)	LENGTH (IN)	EFFICIENCY (Lm/W)	BEAM ANGLE	FIELD ANGLE
CLT99-15WT8F40K-B V2	15	4000	1900	47.72	127	190°	240°
CLT99-15WT8F50K-B V2	15	5000	1900	47.72	127	190°	240°
CLT99-17WT8F40K-B V2	17	4000	2300	47.72	135	190°	240°
CLT99-17WT8F50K-B V2	17	5000	2300	47.72	135	190°	240°

