

AL-T5L-25W-5K-BP

LED BYPASS T5 TUBE



MODEL	LUMINAIRE LUMENS	LUMINAIRE WATTS	LUMENS PER WATT	COLOR TEMPERATURE	DIMENSIONS
AL-T5L-25W-5K-BP	3500	25	140	5K = 5000k	A = 45.25" B = 45.5" C = 45.8" D = .875"

APPLICATIONS

The T5L-ISFH14-3500-4FT-XXX Series of LED T5 Bypass lamps replace conventional fluorescent lamps in existing luminaires. Offering significant energy-efficiency and lifetime improvements over fluorescent lamps, DR Series lamps offer the convenience of plug-and-play installation by using existing fluorescent ballasts and lamp-holders.

- Available in 5000k (cool white) color temperatures*
- Long-life LEDs provide 50,000 hours of operation with at least 70% of initial lumen output (L_{70})**
- Delivers from 3500 lumens (140 lumens per watt, LPW)
- Universal 107-277 AC voltage (50-60Hz) is standard. Step-down transformers are required for 347-480V applications
- Power factor > 0.90
- Total harmonic distortion < 20%
- Color rendering index > 80
- Glass Material
- Non-dimmable
- 5-Year Warranty of all electronics and housing

LIFE HOURS
50,000

FEATURES

