



Commercial T5 High Output Series LED Tube

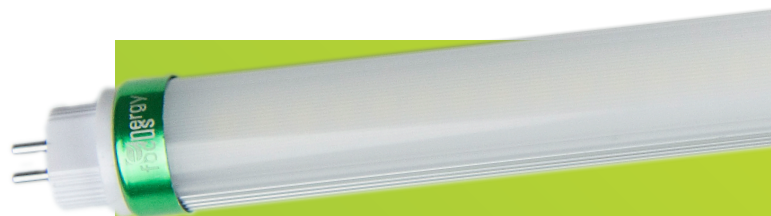
LINEAR FLUORESCENT RETROFIT LAMP

For: T5 HO lamp replacement

The Energy Focus Commercial T5 High Output LED Tubes are designed for high output, high bay applications enabling over 3,000 lumens with one tube. These 46" tubes are double-ended in design therefore replacement of existing lampholders are not required when retrofitting. The T5 High Output LED Tube exceeds the nominal 5/8" tube diameter, and is not recommended where mechanical interference of fixture, lens, or louvers may occur.

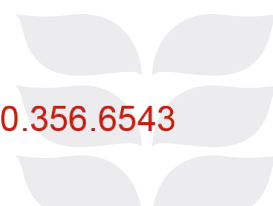
FEATURES AND BENEFITS

- Efficacy of 140LPW
- Flicker-free LED Lighting
- Integrated driver, Type-B (Direct-Wire)
- Bypasses ballast for maximum energy savings
- G5 UL listed lampholders for 100-277VAC included
- Double ended input for simple rewiring and shorter install time



PRODUCT SPECIFICATIONS

Length	46" versions available. Meets ANSI standard
Body	Oval extruded aluminum
Lens	Polycarbonate lens
Connection	Mini bi-pin (G5) endcap
Input Voltage	100-277vac, 50/60hz
Driver	Double ended (end-to-end) input; integrated LED driver
Available colors	3500K 4000K 5000K
CRI	>80
Dimming	Non-dimmable
Lifetime	L70 ≥ 60,000 hours
Warranty	10-year warranty
Environmental Requirements	Operating temp: -20° to 50°C Storage temp: -30° to 60°C Working humidity: 30% to 85% Storage humidity: 10% to 90% Non-corrosive environments
Power Factor	>0.9
Beam Angle	120°



PRODUCT SPECIFICATION

PART NUMBER	SIZE NOMINAL	POWER	LUMINOUS FLUX	UL PART NUMBER	DLC FAMILY
LEDFLT5-835-426-302C	(46") 4'	26W	3640lm	3BJ10266	EAEFPX
LEDFLT5-840-426-302C	(46") 4'	26W	3640lm	3BJ10266	EAEFPX
LEDFLT5-850-426-302C	(46") 4'	26W	3640lm	3BJ10266	EAEFPX
LEDFLT5-835-426-3B2C*	(46") 4'	26W	3640lm	3BJ10266	EAEFPX
LEDFLT5-840-426-3B2C*	(46") 4'	26W	3640lm	3BJ10266	EAEFPX
LEDFLT5-850-426-3B2C*	(46") 4'	26W	3640lm	3BJ10266	EAEFPX

* B = Trade American Act Compliant version

LINE DIAGRAM

Double-Ended Input

