



LED Twin Tube 2G11

LINEAR FLUORESCENT RETROFIT LAMP

For: Fluourescent replacement

The Energy Focus Twin Tube provides an LED solution for all 2G11 connection type (BIAX, PL Lamp) applications. The direct-wire design enables impressive efficacy on both the 8.5W and 14W option.

FEATURES AND BENEFITS

- Efficacy of 130LPW
- Flicker-free LED lighting
- Type-B (Direct-Wire)- Removal of ballast required for normal operation
- Single-ended power; INPUT end is electrically connected, the other end has no electrical connection



PRODUCT SPECIFICATIONS

Length	16" and 21" versions
Body	Oval extruded aluminum
Lens	Polycarbonate
Connection	2G11 end cap
Input Voltage	100-277VAC, 50/60hz
Driver	Single end power; integrated LED driver
Available colors	Warm white 3500K Neutral white 4000K Cool white 5000K
CRI	>80
Dimming	Non-dimmable
Lifetime	L70 ≥ 60,000 hours
Warranty	5-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	COLOR TEMPERATURE
LEDTT-835-1609 *	16"	8.5W	1105lm	3500K
LEDTT-840-1609 *	16"	8.5W	1105lm	4000K
LEDTT-850-1609 *	16"	8.5W	1105lm	5000K
LEDTT-835-2114	21"	14W	1820lm	3500K
LEDTT-840-2114	21"	14W	1820lm	4000K
LEDTT-850-2114	21"	14W	1820lm	5000K

* Special order - call to inquire

LINE DIAGRAM

