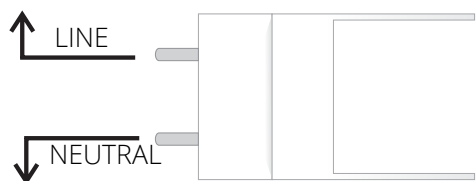


EXTERNAL DRIVER Non-Shunted Series Type C



Non-Shunted Series



DESCRIPTION

The LED Lighting tube has been designed to work with conventional fluorescent fixtures. to replace the short lived fluorescent lamps that are typically used in interior lighting. The LED Lighting tube can be used to retrofit existing fluorescent installations in all types of applications.

STANDARD FEATURES

- 48" length
- 5000K Cool White LEDs
- 100VAC ~ 347VAC Operating Voltage
- Milk White Lens
- Bi-Pin, Instant start connection type
- Standard T8 Fluorescent replacement

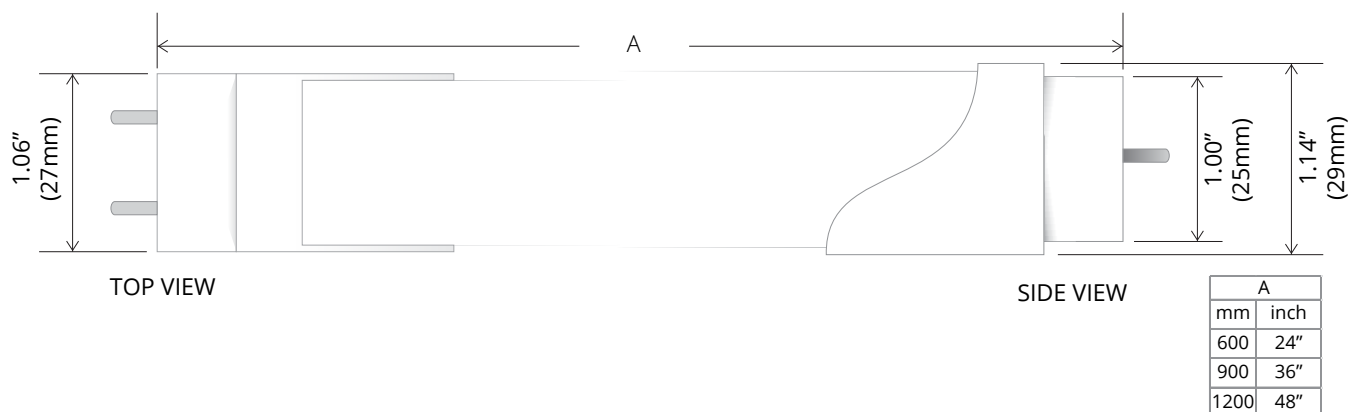
OPTIONAL FEATURES

- Lengths of 24", 36"
- Colors: 2800K, 3500K, 4000K, 6500K
- Clear or Single Frosted lenses
- Single Pin (FA8) or Recessed Double Contact (R17D)
- 100-382VAC (for Canada)

NOTES & PATENT INFORMATION

US Patent #7,307,391 8,115,411 8,791,650
9,179,513
Canada Patent #2,651,224 2,555,065 2,831,641
International Patents Pending
For complete and up to date patent information see our website

DIMENSIONS



ELECTRICAL STATS & OPERATING FUNCTIONS

Series	Size	Length	Lens	Watts	Lumens					CRI	Efficacy
					2700K	3500K	4000K	5000K	6500K		
FL	T8	24	CLEAR	10	1080	1080	1080	1150	1150	>80	>100 lm/w
			FROSTED		1050	1050	1050	1100	1100		
		36	CLEAR	10	1130	1130	1130	1180	1180		
			FROSTED		1080	1080	1080	1130	1130		
		48	CLEAR	10	1800	1800	1900	1900	1900		
			FROSTED		1900	1900	1900	2000	2000		

ORDERING INFORMATION

SERIES	SIZE	END CAP STYLE	LENGTH	INPUT TYPE	LENS	WATTAGE	COLOR
FL	T8	X	XX	SE	X	XX	X
		G= G13 R= RDCB	24 = 24" 36 = 36" 48 = 48"	SE = Single Input, External Power Supply (Non-Shunted)	C = Clear Lens F = Frosted Lens	10 = 10W	65 = 6500K 50 = 5000K 45 = 4500K 40 = 4000K 35 = 3500K 30 = 3000K 28 = 2800K