

FSR8-LED

8' Fluorescent Strip Channel LED Retrofit Kit





No Ballast needed (UL Type B) Internal driver/line voltage lamp

Description

FSR8-LED series fluorescent strip channel LED retrofit kits are a simple and cost-effective solution to upgrading existing 8' strip fixtures into efficient LED strips.



Field Installed Options Ordering

Model	Description	Model	Length	Width
FSR8-E	Enhanced Specular Aluminum Reflector (95% reflectance) FSR84XXXX			4.25″
FSR8-A	Specular Aluminum Reflector (86% reflectance) FSR85XXXX 48" (x2)			5.0″
FSR8-W	White Aluminum Reflector (91% reflectance)	FSR8OXXXX		Other

Ordering Information								
Model	Fixture Length	Pan Width	No. of Lamps	Lamp Characteristics	ССТ			
FSR	8: 96″	4: 4.25" 5*: 5"	2: 2 Lamps	16: 16 Watt/2,200	C: 3500K D: 4000K			
		O*: Other	4: 4 Lamps	Lumens per lamp	F: 5000K			

Sample Ordering Information **FSR84416D**

8-Foot LED Strip Retrofit 4.25" pan width 4 T8 LED Lamps 4,000K Color

* Non-stock item

Project:	
Catalog#:	
Approved by:	

Applications

Commercial facilities Manufacturing facilities Warehouse applications Retail stores

Benefits

- Energy saving compared to fluorescent systems
- Exceptional color rendering
- Available in multiple color options
- High system efficacy
- Long LED life

Features

- Construction
 - Designed for trouble free installation.
 - Uses two (2) 4' gear trays that install independently for easy installation.
 - Lampholder cutouts guarantee correct lampholder spacing and that lampholder will not fall out during install.
 - Code-gauge cold rolled steel.
 - High gloss, baked enamel finish
 - High quality lamp holders
 - NEC compliant luminaire power disconnect standard
- High output LEDs provide 80+ CRI
- L70 is predicted to be greater than 50,000 hours
- Standard: Multi-volt (110 277V) input
- Contents: 2 geartrays with prewired lampholders; 8 tek screws; 4 geartray tethers; Type-B LED Lamps
- UL Listed
- 5 Year warranty
- System Designed, Manufactured, Tested, and Approved in Mendenhall, Mississippi

Geartray Dimensions