

Date:	_____
Project:	_____
Price:	_____

# LED STRIP/LED TANDEM STRIP FIXTURE

## Features:

- Available in 4FT or 8FT
- Surface, stem, or chain mountable
- Snap on components for easy assembly and maintenance
- Steel channel (standard) with high-gloss, baked enamel finish
- Optional aluminum channel available
- Features corrosion-resistant fasteners for use in damp and harsh locations
- Combination end plates/channel connector furnished for either unit-mounted or continuous-row application
- White or specular reflectors available
- Channel cover retained by quarter-unit fastener

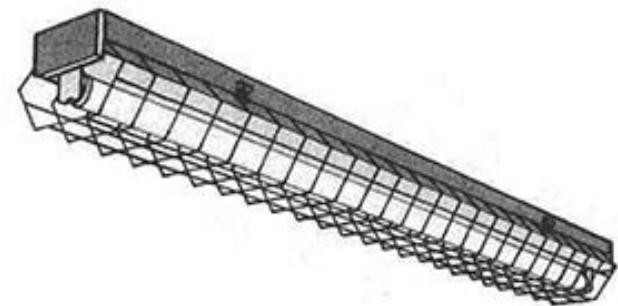
## Construction:

- Steel channel (standard) with high-gloss, baked polyester finish
- Combination end plates/channel connector furnished for either unit-mounted or continuous-row application
- Channel cover retained by quarter-turn fastener
- Optional aluminum channel available
- Features corrosion-resistant fasteners for use in damp and harsh locations



## Dimensions:

48"L x 12"W x 2.9"H  
96"L x 12"W x 2.9"H



with wire guard



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SERIES NUMBER	WATTS/ SIZE/ LUMENS	CCT	DRIVER	ADDITIONAL OPTIONS
ILTFTSSL	15W - 4 FT / 2,100	3K - 3000K	I - INTERNAL	DIM - 1-10V DIMMING
	16W - 4 FT / 2,240	4K - 4000K	E - EXTERNAL	EM - EMERGENCY BACKUP
	18W - 4 FT / 2,500	5K - 5000K		WG - WIREGUARD
	30W - 8 FT / 4,200			
	32W - 8 FT / 4,480			
	37W - 8 FT / 5,000			

SAMPLE ITEM NUMBER: ILTFTSSL 16W 4K E EM

E\* - T24 compliant available for 16W or 32W

## Electrical Data:

- **Input power:** Stays consistent over life
- **Input Voltage:** 120-277VAC
- **Operating Temperature:** -40°F ~ 104°F
- **CRI:** >90
- **L70 Lifetime:** >50,000 hours

## Controls:

- This LED fixture is equipped with a 0-10V dimming driver that works universally with any standard 0-10V control or dimmer.
- This product can be equipped with a motion sensor option.

## Optical System:

- A unique combination of reflective & refractive optical components achieves a uniform, comfortable look while eliminating pixelation & color fringing.
- Parts work in unison to optimize light distribution, balancing the high delivery of high illuminance levels on horizontal surfaces with an ideal amount of light on walls and vertical surfaces, increasing perception of spaciousness.

