

PRODUCT DESCRIPTION

The LED Troffer luminaire modern design creates perfect balance of both horizontal and vertical illumination, which will make your space elegant. Create a productive, comfortable atmosphere through enhanced light quality and distribution ensure to provide you better, and healthier lighting than fluorescent light. It has a modern design and is easy to install. Ideal for both new construction and remodel/replacement of fluorescent troffers in commercial office spaces, schools, healthcare facilities, and retail merchandising areas.

FEATURES:

- Surge protector.
- Low profile design optimizes shipping, storage, and handling.
- Individual, pure aluminum heat sinks offers heat transmission faster than die cast steel.
- Performance engineered optical lens assembly delivers unique beam angles and reduces glare.
- High quality LED Chips provide high efficiency, heat dissipation, stability, and lumen maintenance.
- Polycarbonate lens (option).
- Driver disconnect provided where required to comply with US and Canadian codes.
- 120-277V 0-10V driver for continuous dimming.
- Ambient Temperature: -30 ~ 40 °C (-22° F to +104° F)
- Damp Location Rated
- CCT tunable (35K 40K 50K in one)
- Wattage tunable (as below)

APPLICATIONS:

Retail/Schools/Offices
Healthcare/Conference rooms
Hospitality/Corridors
Reception areas/Foyer
Library



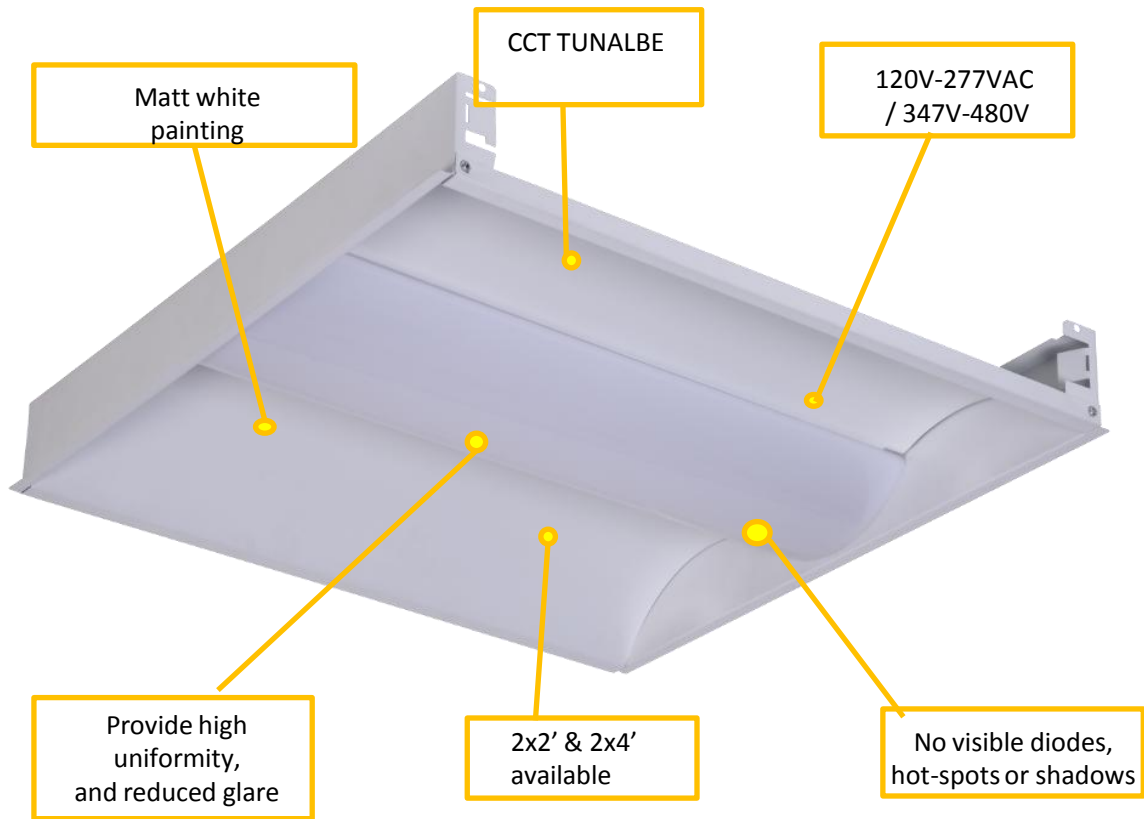
OPTIONS:	Order Code
AC347-480V High Voltage	347V/480V
Occupancy Sensor	OS
Daylight Harvesting	DH
Emergency Backup	EM



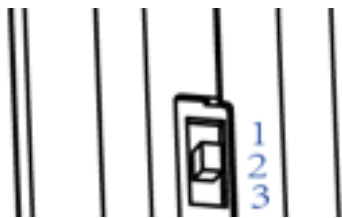
ORDERING: (KK=CCT Tunable , 35K 40K 50K)

Item	Watts	Efficacy	Lumens	CRI	PF	Voltage	Dimension(L*W*H):Inch		
2X2 785X2-25W	25W	110lm/w	2,750lm	>80	>0.95	120-277V	23 6/8	23 6/8	3 1/8
2X4 793X2-40W	40W	110lm/w	4,400lm	>80	>0.95	120-277V	47 4/8	23 6/8	3 1/8

Illustration



CCT Tunable

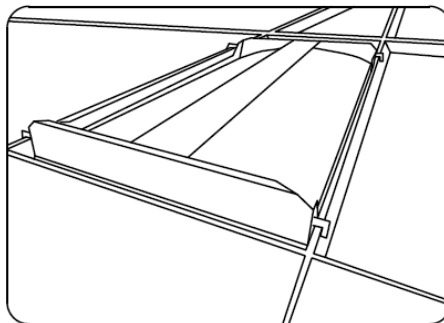
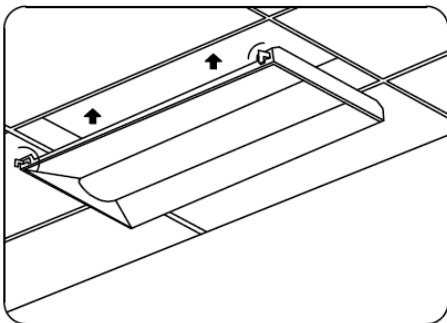


1	3500K
2	4000K
3	5000K

- 1、 TOP position = 3500K
- 2、 MIDDLE position = 4000K
- 3、 BOTTOM position = 5000K

Easily change the colour temperature with the flip of a switch.

Installation



Electrical Connection

