

LED Troffor Light

CCT & Wattage Adjustable Troffor Light

DESCRIPTION

2' x 2'/2' x 4' LED Troffor Light | Wattage Selectable | CCT Adjustable | 130lm/W | 0-10V Dimming

The build

Durable solid frame, prefabricated paint with matte white finished. Slim profile design. Integrated T-Bar mounting clips. Easy installation.

ELECTRICAL

Built with the highest quality driver that is Universal Voltage(100V-277V), the fixture uses long lasting, highly-efficient LEDs.

DRIVER

Integrated premium driver on the back of the fixture.

OPTICAL SYSTEM

Back-lit optics produces uniform light output, diffuser lens reduces glare and improve overall energy efficiency.

DIMMING

0-10V dimmable

ENERGY SAVINGS

Up to 50% energy savings than traditionally fluorescent fixtures, Little to no maintenance.

Certificate

ETL, DLC

WARRANTY

5 Years Limited Warranty, Rated for 50,000 hours.



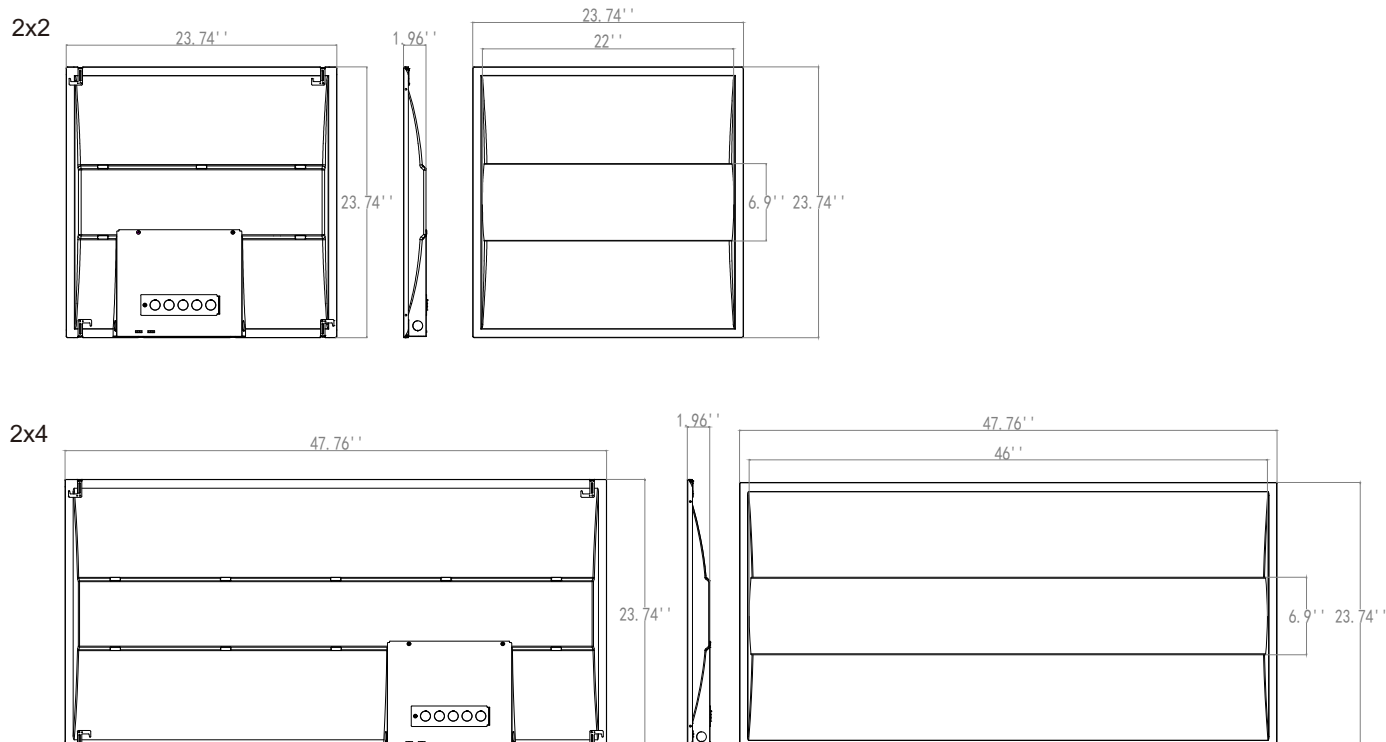
Size	2'x2'/2'x4'
5Wattage	Max 40W / Max72W
5CCT	3000K/3500K/4000K/ 5000K/6500K (Adjustable)
Efficiency	130lm/W
Lumens	2600-9360lm
Beam Angle	120°
Input Voltage	100-277V
Frequency Range	50/60Hz

CRI	>80
PF	>0.95
THD	<=20%
Rating	IP20
Dimming	0-10V DC
Lifetime	50,000 hours
Operating Temperature	-4°F to 113°F (-20°C to 45°C)

ORDERING INFORMATION

Model	Size	Wattage	Voltage	Lumens	Efficacy	CCT	Dimming	Packing/carton
CIP-TF2x2-Q01-S40-3065	2FTx2FT	20W,	100-277V	2600lm,	130 lm/W	3000K,	0-10V	25.6*9*25.6 inch 4 pieces 1*40HQ Loading=2876pcs
		25W,		3250lm,		3500K,		
		30W,		3900lm,		4000K,		
		35W,		4550lm,		5000K,		
		40W		5200lm		6500K		
		(Adjustable)				(Adjustable)		
CIP-TF2x4-Q01-S72-3065	2FTx4FT	30W,	100-277V	3900lm,	130 lm/W	3000K,	0-10V	49.6*9*25.6 inch 4 pieces 1*40HQ Loading=1480pcs
		40W,		5200lm,		3500K,		
		50W,		6500lm,		4000K,		
		60W,		7800lm,		5000K,		
		72W		9360lm		6500K		
		(Adjustable)				(Adjustable)		

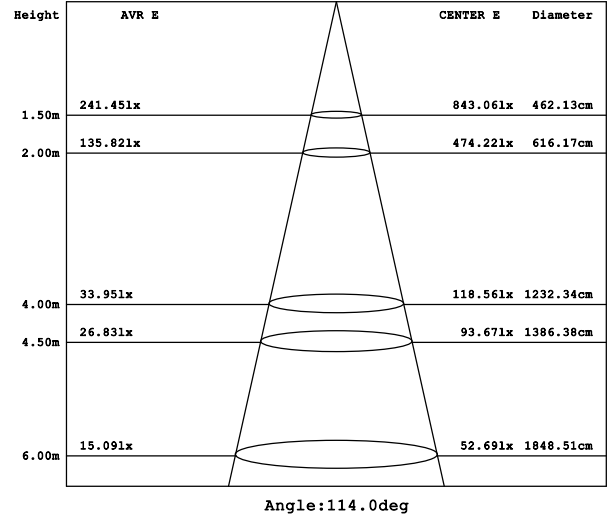
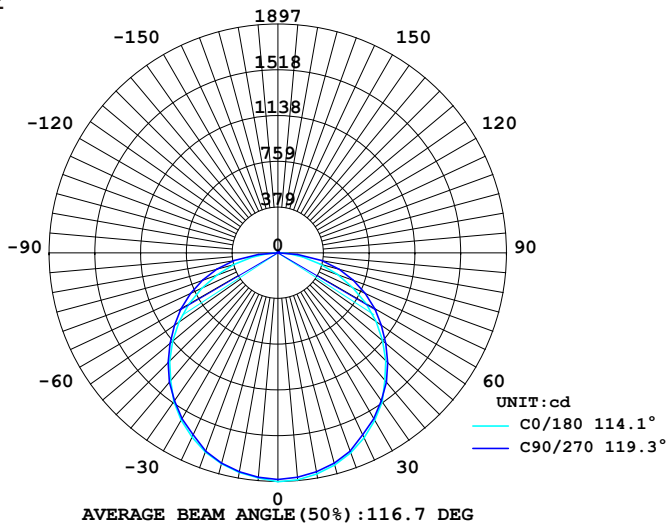
PHYSICALSPEIFICATIONS



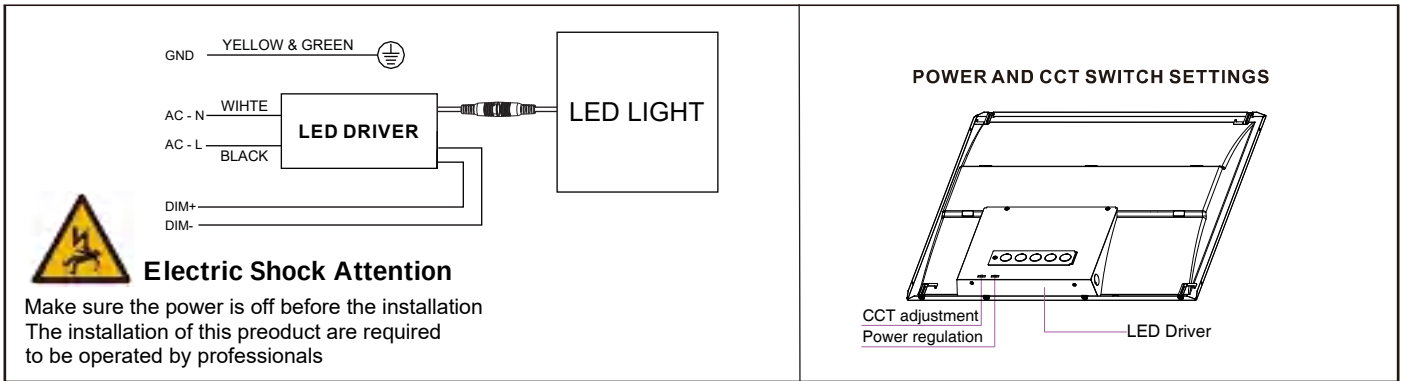
PRODUCT WEIGHT

1 Piece-2'x2'	1 Piece-2'x4'
4.66 lbs.	9.46 lbs.

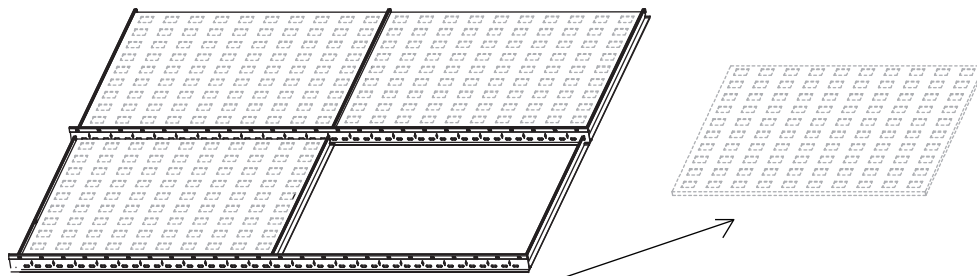
2x2



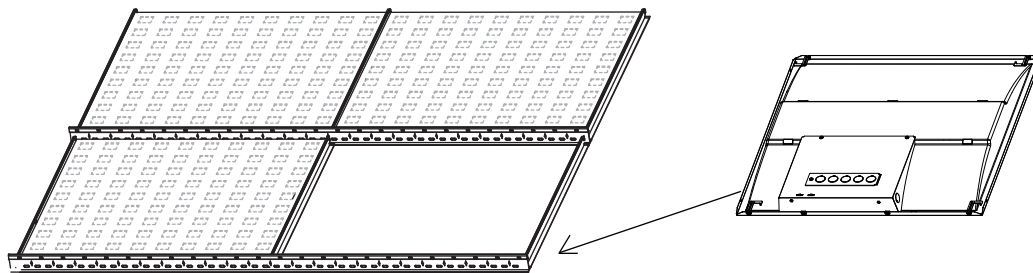
Wiring Diagram



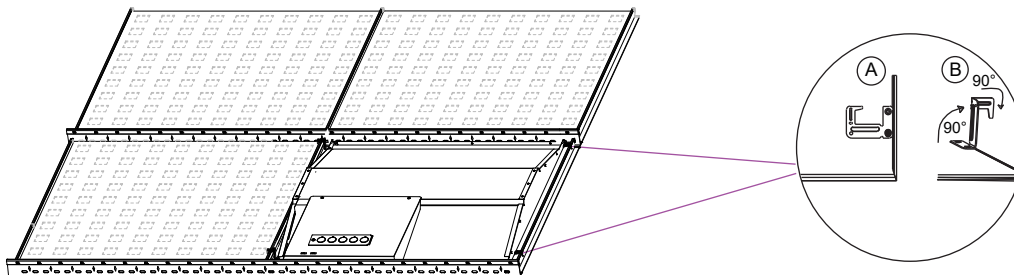
INSTALLATION INSTRUCTION



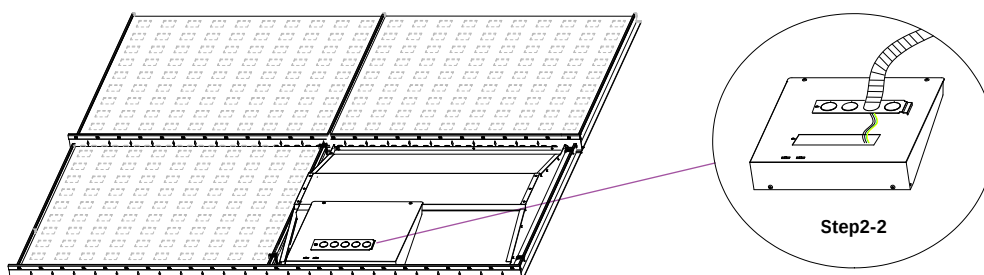
Step 1: Make sure all power off before installation. Remove the ceiling tile where the fixture needs to be installed.



Step 2: Carefully place the light fixture on the T-grid, making sure it sits on it securely. Set the Wattage and CCT at your own preferences using the buttons on the driver.



Step 3: Lift the 4 buckles on the back of the panel up by 90° then bend the top part of the buckles 90° towards the direction where you can secure the light fixture to the T-bar.



Step 4: Open the driver's junction box and connect the AC wire to the driver correctly (L=black & N=white), close the Junction box to finish the installation.