

Product	L(mm)	W(mm)	H(mm)
2*2FT	603±1.5	603±1.5	72±1.5
2*4FT	1213±1.5	603±1.5	72±1.5

SPECIFICATIONS

Input Voltage AC 100-277V

Operating Frequency 50/60Hz

Power Factor >0.95

THD <10%

CCT 35/40/50K

CRI 80Ra

Height 72mm(2.83")

Warranty 5 Years

Rated Life 50000 Hrs

- Power supply features with flicker-free design. Emergency backup power supply is for option.
- Integrated lay-in troffer with only 2.83 inch thickness makes much more loading possible. Also installation becomes easier.
- Higher PF>0.95 draws less current, decreases the energy lost in distribution system and charges less cost to industrial or commercial customers.
- Standard 0-10V dimming driver. Dimming ranges from 5% to 100%. Brightness can be adjusted according to the usage.

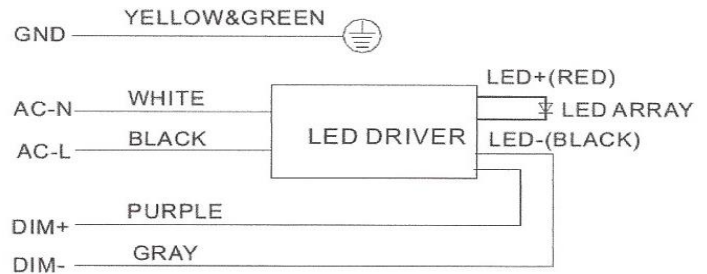
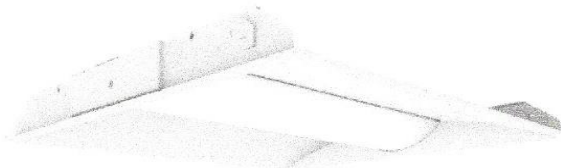
Standard Efficiency

Dimensions	Wattage	CCT	Lumens	Efficiency	Beam Angle	Function
2*2FT	26W	35/40/50K	3380lm	130lm/w	140°	0-10V dimming
2*2FT	32W	35/40/50K	4160lm	130lm/w	140°	0-10V dimming
2*4FT	32W	35/40/50K	4160lm	130lm/w	140°	0-10V dimming
2*4FT	50W	35/40/50K	6500lm	130lm/w	140°	0-10V dimming

PACKAGES

Product Dimensions	Carton Dimensions	N.W. / Product	G.W. / Carton	Pcs / Carton
603*603*72mm	640*620*85mm	3.94kg	5.66kg	1 pc
1213*603*72mm	1250*620*85mm	6.56kg	10.00kg	1 pc

WIRE DIAGRAM



* The standard 0-10V dimming type can meet basic illumination demand.

INSTALLATION

1

Turn off the power. Remove the AC input end cover by tools. Place the troffer to the ceiling keel.

2

Poke through the hole of cover by tool and then put the flexible metal conduit through the holes as shown. Or you can poke the side hole of the driver and let the conduit through the hole. Connect the L, N, and GND wires well. If needed, connect the dimming wire.

3

Place back the cover. Fixate the troffer by letting safety

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