

LED Architectural Troffer - 208 Series

CONSTRUCTION

- Die formed of 0.6mm cold-rolled steel body
- All steel surface are painted after fabrication with high gloss backed white matte powder painted.
- High-diffusion light-milky Acrylic diffuser
- Fully recessed luminaire fits standard T-Grid ceilings.

ELECTRICAL

- All electrical components are UL approved,
- Input Voltage from 120-277V
- Bridgelux / Hongli / Mason SMD2835 LED chips
- LED Driver: UL/CUL 120-277V 0-10V LED Driver
- 5 years warranty

ETL Listed, approved for dry/damp location unless otherwise noted



SPECIFICATION

- ETL & DLC listed; With LM79 & LM80;
- High luminous efficacy 105 lm/w;
- 50,000 hours warranty 0-10V UL/CUL listed LED Driver, Flicking free.
- PF>0.90
- driver efficiency>87%; THD<20%;
- CRI>80
- Suitable for dry/damp location
- Designed for office, conference room etc.

Application

- Schools/ hospitals/ office/ retails/ commercial...
- New construction or retrofit for T-Bar ceiling installations

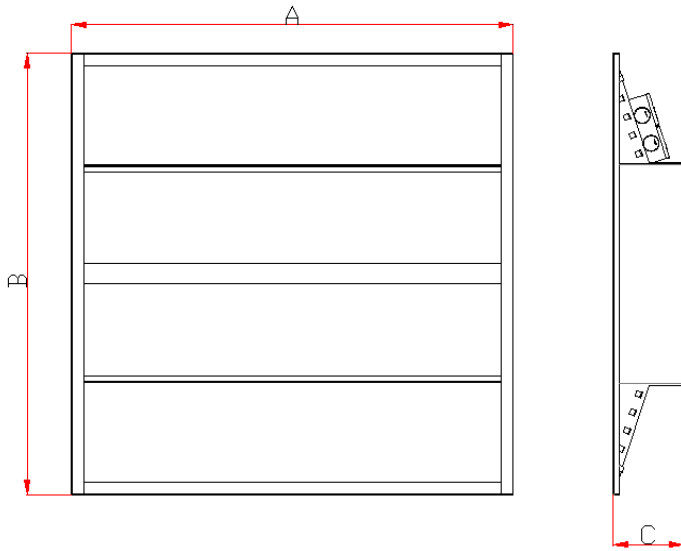


ORDERING GUIDE

		Model No: VR208-(XX)W(X)x(X)-(XX)K			
Model No	Lumens	Product	Watt	Size	C.C.T.
VR208-30W2x2-XXK	3150LM	VR208: 208 Series Architectural Troffer	30W	2x2	40K: 4000K
VR208-40W2x4-XXK	4200LM		40W	2x4	50K: 5000K



PRODUCT DIMENSION



Model No	A	B	C	WATTAGE
VR208-30W2x2-XXK	23.8"	23.8"	3.78"	30W
VR208-40W2x4-XXK	47.6"	23.8"	3.78"	40W

LIGHT DISTRIBUTION

