

Description

The Venture LED 2x4 troffer is a high quality and economical troffer luminaire powered by LED lighting technology which offers the highest return on initial investment over the life time of the fixture. An excellent highly efficient fixture ideal for office spaces, schools, hospitals, and many other indoor locations. Compatible with most industry standard T-bar grids.

Construction

The housing unit is constructed from heavy-duty aluminum. Fixtures are finished with a durable white powder coating. Each unit is rated for damp and dry locations

Electrical

The power supply has a range of 120-277V, 50/60 Hz. The high performance fixtures are rated up to 50,000 hours. 0-10V dimming capability is standard.

Mounting

The fixture is designed for replacing fluorescent fixtures in T-grid drop ceiling applications.

Product Performance

Wattage	42W
Lumens	4380
Correlated Color Temperature (CCT)	3500K
Color Rendering Index (CRI)	80
Life Hours	50000
Replaces Fluorescent Troffer	2x4
Operating Temperature Range	-4°F to 113°F (-20°C to 45°C)

Physical Characteristics

Fixture Color	White
Length	47.99"
Width	23.86"
Height	3.35"
Weight	15.9 lbs

Electrical Characteristics

Amperage Draw (Input Volts/Amps)	120/0.37 208/0.23 240/0.20 277/0.17
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Regulatory Qualifications

cULus Listed, IC-Rated, Rated for dry and damp locations

Accessories

BB26329 – LED Fixture Battery Back-up

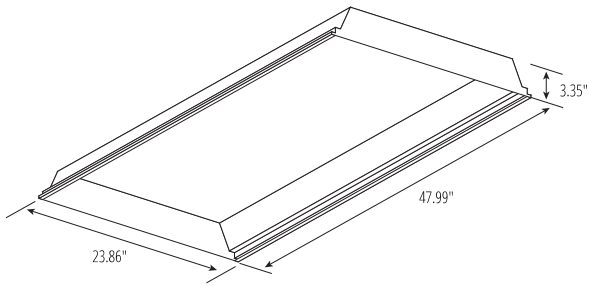
LN17541 Replacement lens 2x4 troffer

For a factory installed Battery Backup add "-EM" after order code (Lumens: 2240) (0-50°C) †

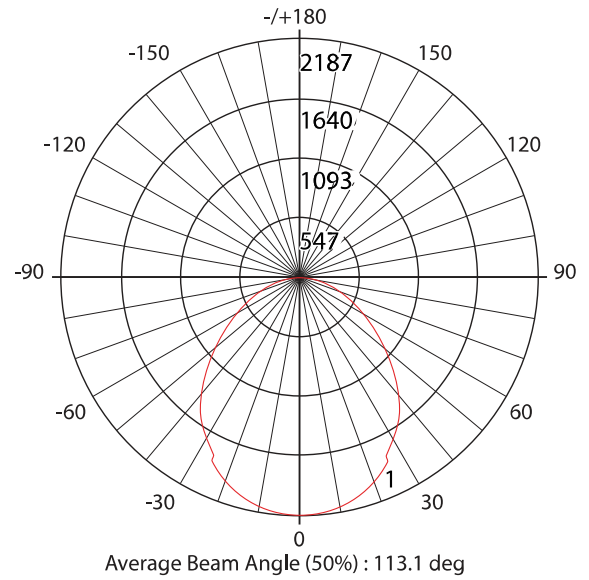
†Operating temperature range for Battery Backup.



Venture 2x4 42W LED Troffer



Luminous Intensity Distribution Diagram



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