

FEATURES & SPECIFICATIONS

INTENDED USE

The **iLED Architectural LED Lensed Static Troffer** is a Specification Grade low profile fixture and is the ideal solution for commercial and industrial applications looking for comfortable, bright lighting, enhanced energy savings, long life, and easy and economical maintenance. The iLED Architectural LED Lensed Static Troffer offers the flexibility to easily change wattage, lumens, and color temperature.

DETAILS

W 23.75" x **L** 24" x **H** 4"

Construction: Die-formed and embossed code 22 gauge steel housing

Access plate to simplify installation

Finish: High reflectance baked white enamel

Lens: Clear 0.10 thick A12 Acrylic

ADDITIONAL FEATURES

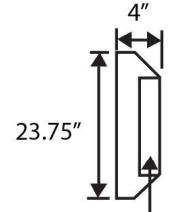
Voltage: 120-277 UNV

Support: Recessed Inverted T-Bar Ceilings. Grid Mount

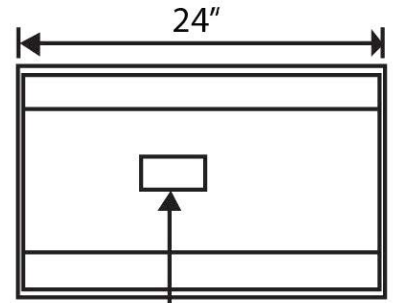
Life: 50,000 Hrs

Operating Temp: -4°F~122°F

Lamp Included



1/2' Nom (.88 in Actual)
EKO In Both Ends and Back



Access Plate
On Center

Ordering Information:

Example: (14044-35K-30W-010-EM)

Model	Color Temp	Wattage & Lumens	Dimming	Options
14044	35K 3500K 40K 4000K 50K 5000K	30W 30W (2x15W), 3400 lms 45W 45W (3x15W), 5100 lms 60W 60W (4x15W), 6800 lms	(Blank) Non-Dimming (<i>Standard</i>) 010 0-10V Dimming (<i>5-Wire</i>)	EM Emergency Backup Battery