

LEDREADY



OVERVIEW

- ◆ Enclosed and gasketed fiberglass luminaire designed and engineered to withstand most critical environments. Weather and chemical resistant, corrosion free, and impervious to vapors, dust, and moisture.
- ◆ Available in 4ft. and 8ft. Lengths.

LED TUBES

- ◆ 120-277V (50/60Hz)
- ◆ Rated Life [L70] — 50,000 Hours.
- ◆ Wired for single or double end.
- ◆ Approximately 40% more energy efficient than standard F32T8 Lamps.

Assembled with no ballast

LISTINGS/QUALIFICATIONS

- ◆ Fixture Housing is ETL C/US Listed
- ◆ LED Tubes are ETL or UL C/US Listed and DLC Certified
- ◆ Proudly Made in America



PROJECT _____

TYPE _____

QTY. _____

APPLICATIONS

- ◆ Food handling and processing facilities, manufacturing and fabricating, drug and chemical plants. Use in shower areas, parking garages, pedestrian and roadway tunnels, and outdoor public areas

INSTALLATIONS

- ◆ Mount individually or continuous. Various topside embossments contain drill points for job site mounting options. Proper sealing will uphold wet location status.
- ◆ Installations—A 7/8" hole in each end for surface conduit entry and continuous feeds. Liquid tight plugs included. One die-cast zinc weatherproof hubs with gaskets and plugs are supplied. Threaded for 1/2" pipe.

CONSTRUCTION

- ◆ Housings—Compression molded in one-piece of non-conductive, non-corrosive, and self-extinguishing 5V-A fiberglass reinforced polyester. A poured continuous gasketing permanently bonds and fills perimeter channel where upon latching, the diffuser and housing form a liquid tight seal. Permanently finished in a pearl white color that never needs painting or refinishing.
- ◆ Diffusers—Injection-molded clear virgin acrylic plastic with 25% DR added for strength and durability. Crepe pattern on the inside surface cuts glare while offering maximum light transmission. Smooth outside surface is resistant to dirt accumulation and bacterial growth and is easily cleaned.
- ◆ Latches—Unbreakable polycarbonate with cam action and self-locking feature to stay closed without hardware. Optional stainless steel latches are provided with tamper-proof screws for added security against vandalism or unauthorized fixture entry. May be used without tamper-proof screws.

ORDERING GUIDE

Fill in the boxes below with the corresponding **bold** options.

Example: **LTVT400-2-T8-4-S**

LTVT400	2	T8							
SERIES	NO. OF TUBES	TYPE (LED TUBES)	TANDEM (TAN)	FIXTURE LENGTH	WIRED	OPTIONS			
LTVT400	2	T8	-	4 50" Length	S	Emergency			
	2	T8	TAN	8 98" Length	D	EM5	Emergency Battery Back Up, 500 Lumens - 1 Lamp <i>To operate, must use an electronic instant start ballast</i>		
TANDEM						EM14	Emergency Battery Back Up, 1400 Lumens - 1 Lamp <i>To operate, must use an electronic instant start ballast</i>		
						Sensor			
						M7	Infrared Occupancy On/Off Sensor Weather Proof <i>Externally Mounted</i>		

TANDEM

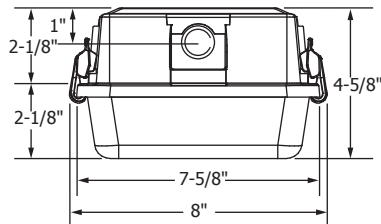
Tandem Units, use double the number of tubes

CONSULT FACTORY FOR WATTAGE, LUMENS AND COLOR TEMPERATURE.

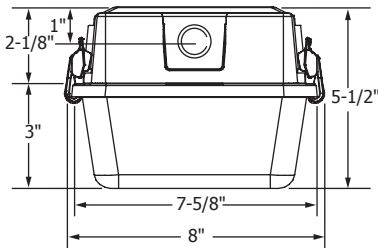
DIMENSIONS

END VIEWS

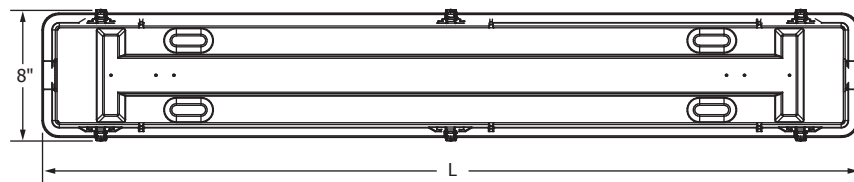
4FT. (SHALLOW LENS)



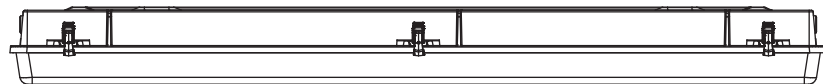
8FT. (DEEP LENS)



TOP VIEW



SIDE VIEW



Length

Nominal	Length
4FT.	50"
8FT.	98"