



OVERVIEW

- General-purpose industrial style luminaire featuring a wide symmetrical reflector, which shields and controls the output of the lamps.
- Available with 2 lamps.

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

- Industrial
- Commercial
- General Lighting Areas

INSTALLATIONS

 Suitable for individual or continuous row mounting. May be surface mounted or suspended on stems, cables, or rods.

CONSTRUCTION

- Housing—Die formed from code gauge cold rolled steel.
 End plates quickly convert to snap-in continuous row joiners for uninterrupted wireway. Easy install socket plates have snap-in action. Reflectors attach with quarter-turn fasteners for easy installations and maintenance. Two reflectors with provided aligners are used on all 6Ft. and 8Ft. fixtures. Sufficient knockouts are provided on the back and ends for all electrical connection. Baked white enamel finish provides a minimum reflectivity of 87%.

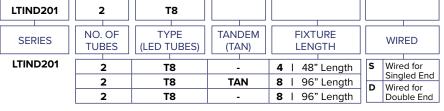
 Optional 20GA housing is available
- Sockets—1/4 twist bi-pin or optional rotary locking type.



ORDERING GUIDE

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

Example: LTIND201-2-T8-4-S



OPTIONS Emergency EM5 Emergency Battery Back Up, 500 Lumens - 1 Lamp EM14 Emergency Battery Back Up, 1400 Lumens - 1 Lamp Sensor М1 Infrared Occupancy On/Off Sensor, Externally Mounted М8 Infrared Occupancy Bi-Level Sensor, Externally Mounted **Dimming Systems** DLT2 Dimmable Systems Including driver and LED tubes (1 or 2 LED Tubes) **24" Length** (Keystone) Dimmable Systems Including driver and LED tubes (1 or 2 LED Tubes) **48" Length** (Keystone) DLT4

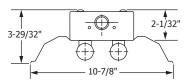
TANDEM

Tandem Units, use double the number of tubes

CONSULT FACTORY FOR WATTAGE, LUMENS AND COLOR TEMPERATURE.

DIMENSIONS





END VIEWS

