

# EIGHT RECESSED T-BAR

## Recessed Static T-Bar Luminaire

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### FEATURES

Extra shallow design specifically for T8 lamps. (Will accept T12 lamps.)

Ideal for restricted plenum spaces.

Clear, prismatic, acrylic diffuser.

Hinges either side. Die formed steel T-hinges.

Access plate for quick wiring.

Integral earthquake clips.

Available with 2, 3 or 4 lamps.



TLF440HF120	T-12	2' x 4'	120
TLF440HF277	T-12	2' x 4'	277
TLF232HFDV	T-8	2' x 4'	120/277
TLF332HFDV	T-8	2' x 4'	120/277
TLF432HFDV	T-8	2' x 4'	120/277

### APPLICATION FEATURES

Economy grade, recessed, lay-in T-Bar luminaire with framed door. For use in applications where low cost, high quality and ease of installation are required. Shallow design accommodates mounting into low ceiling plenums. Available in 2'x2' and 2'x4' configurations.

### APPLICATION

Office Areas  
Class Rooms  
Retail Stores  
Hospital

### CONSTRUCTION

Die formed and embossed, code gauge pre-painted white cold rolled steel housing assembly. Embossed housing for strength and rigidity. Wiring access plate or knockouts are provided on back of housing, for flexible conduit attachment. Knockouts are provided on ends for through wiring. Ballast cover snaps into place eliminating the need for tools when accessing the ballast. Diffuser is held within a hinged frame door. The heavy gauge door frame hinges downward, on either side, and is held in the closed position by two positive cam latches. The metal-to-metal design of the door eliminates most light leaks.

### MOUNTING

Lay-in type fixture for exposed grid type acoustical ceiling structure. Holes provided for chain mounting support to building structure.

### FINISH

Pre-painted high reflectance white housing.

### OPTICS

Standard diffuser is a clear, prismatic, pattern #12 extruded acrylic lens, designed for high efficiency and low glare illumination. Optional shielding is available. Optional VF-1 reflectors are made of specular low iridescence, anodized aluminum with a reflectivity of 94% or better.

### ELECTRICAL

All electrical components are CSA or UL approved. The standard voltage is 120V, 60 Hz, or as specified. Units suitable for multi-voltages and suitable for 50-60 Hz are also available. Standard ballasts are electro-magnetic, energy saving where required. See Product Selection for optional ballasts. Sufficient knockouts are provided on the back and ends for connections and through wiring. Fixtures are provided with an access plate, to facilitate wiring to external power source.

### APPROVALS

Approved to CSA and UL standards. (UL, or equivalent, marked only when specified.)

### OPTIONS

- Electronic ballasts and dimming ballasts, see Product Selection.
- Optional lenses and louvers, see Product Selection.
- VF1 - 95% reflectance, specular anodized aluminum reflector.
- Powder painted finish.
- No cartons - Bulk packed and wrapped on pallets.
- Regressed aluminum door frame.
- 20 gauge riveted construction.
- Polycarbonate rotary lock lampholders.

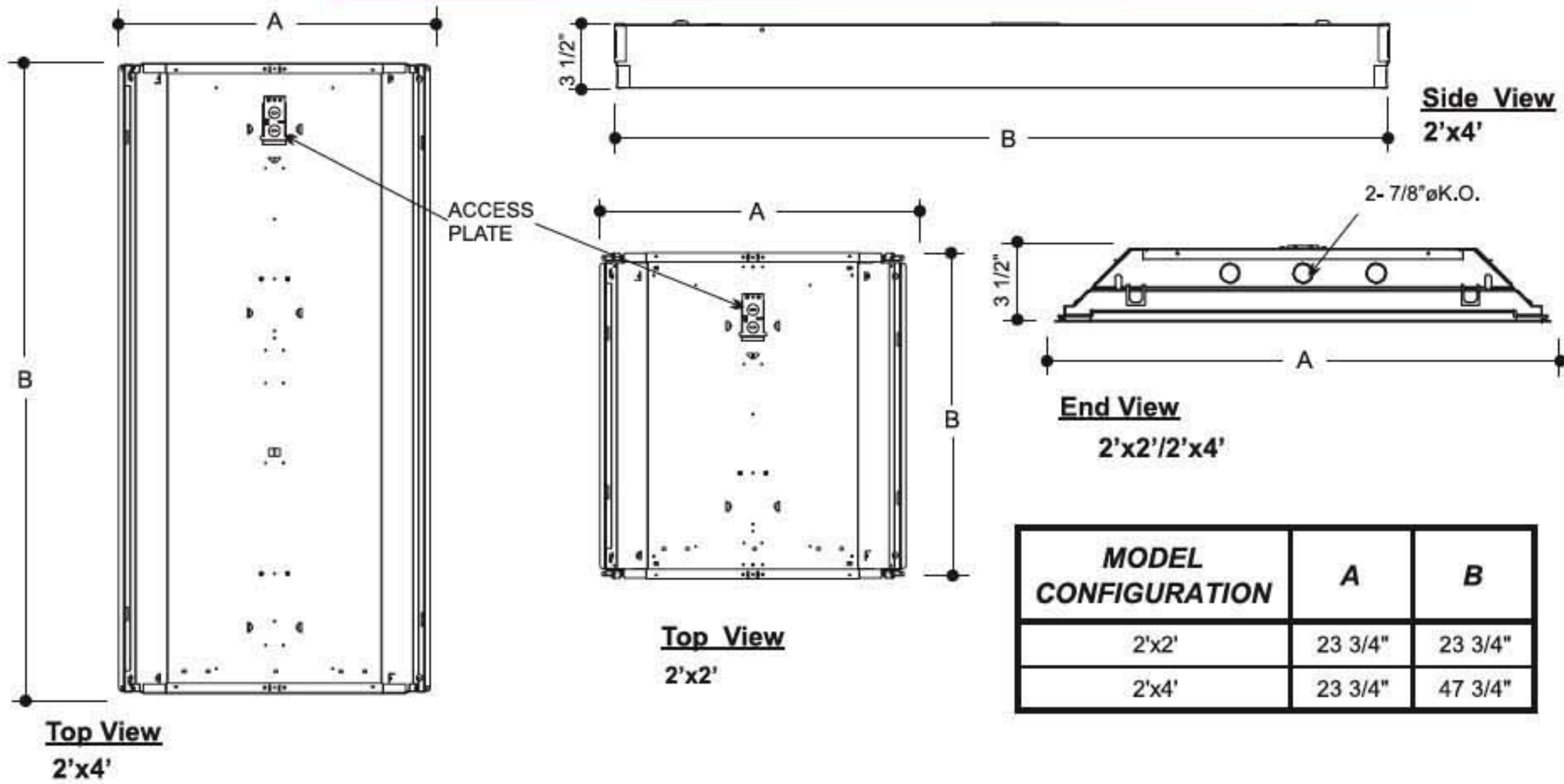
### OPTIONAL ADDERS

- Emergency lighting power pack.
- Light leak bands.
- Fuse holder.
- Radio interference filter.
- Lamps installed (Specify type).
- Three wire cord & plug set.
- Flexible metal whip - 6' x 3-18 gauge conductors.
- Flexible cord feed.
- Modular wiring system. (Consult factory.)

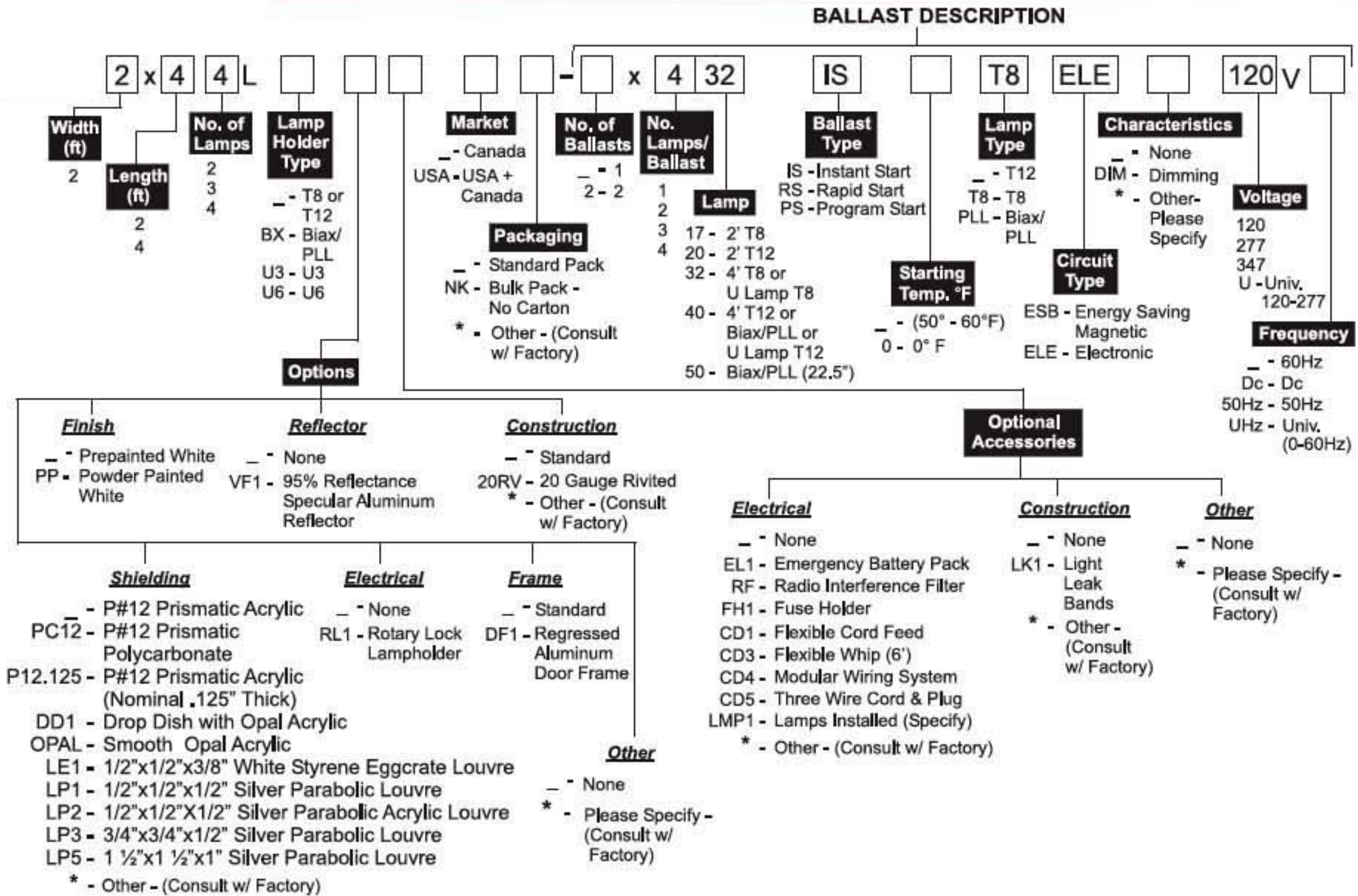
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## Series Dimensions



## Product Key



**Example:**

2x4 4L - 432 IS T8 ELE 120V

Certain configurations may not be available