

Project
Type
Date
Cat #

## Application Features

Specification-grade, recessed, lay-in T-Bar luminaire with door frame. For use with indoor air handling applications where high-efficiency and ease of installation are required.



## Specifications

### Optical System

Standard diffuser is a clear prismatic pattern #12 acrylic lens, designed for high-efficiency and low-glare illumination. Optional shielding is available, see product key for alternate configurations. Optional reflectors are available in specular aluminum with a minimum reflectance of 95%.

### Mounting

Lay-in type luminaire for exposed grid type acoustical ceiling structure. Holes provided for chain-mounting support to building structure. Integral earthquake clips.

### Construction

Die-formed, code gauge steel. Die-formed steel reveal. Wiring access plate or knockouts are provided on back of housing for conduit attachment. Knockouts are provided on ends for through wiring. The heavy-gauge door frame hinges downward on either side, and is held in the closed position by two positive cam latches. Ballast cover snaps into place eliminating the need for tools when accessing the ballast.

### Finish

Pre-painted, high-reflectance white housing. Powder painted black reveal.

### Electrical

Rotary lampholders ensure positive lamp retention. Sufficient knockouts are provided for connections and through wiring.

### Approvals

Approved to CSA and UL standards.

## Features

- Air functions - choice of static, air supply
- Available with 1, 2, 3, 4 or 6 lamps (T5, T8 and PLL/Biax configurations)
- Access plate for quick wiring
- Available in 1 x 4, 2 x 2 and 2 x 4 configurations
- Integral earthquake clips
- Positive locking, cam action latches - matching finish

## Options & Adders

- Multi-level switching
- Dimmable and Emergency ballast
- Radio interference filter (120V - 277V)
- White reveal
- 20 gauge riveted construction
- Flexible metal whip - 6 foot x 3/18 gauge conductors
- Metric configurations (consult factory)

## Applications

- Institutional Lighting
- Office Areas

## Dimensions



