

Project
Type
Date
Cat #

Application Features

Premium-grade, recessed, lay-in direct/indirect coffered T-Bar troffer with modern styling and high visual comfort. For use with indoor applications where contemporary styling and energy-efficiency are primary considerations. This luminaire's design provides a high-efficiency, cooler operating temperature.



Specifications

Optical System

Standard "wing" lenses are made with UV-stabilized, impact-resistant frosted virgin white acrylic. Side wing lenses and center optics are all retained in a hinged and latched door frame. Indirect reflectors are precision formed and contoured to provide soft, low-glare, indirect illumination, while maintaining high-efficiency and a wide, uniform light distribution. *Optional round or rectangular slotted basket center are available.

Mounting

This luminaire has been specifically designed for T-Bar applications.

Construction

Die-formed, code gauge pre-painted, high-reflectance white steel housing. Precision-formed steel reflector. Wiring access plate and knockout is provided on end plate.

Finish

White polyester powder painted door frame assembly.

Electrical

Rotary lampholders ensure positive lamp retention. Sufficient knockouts are provided for connections and through wiring. Access plate is located on the back of the unit for connections and through wiring.

Approvals

Approved to CSA and UL standards.

Features

- Ideal for shallow or obstructed plenum applications
- Enhanced, uniform lighting delivers a balanced amount of light to walls, cubicles, work surfaces and people
- Available in 1x4, 2x2, 2x4 and 20x60 configurations
- Available with 1, 2 or 3 lamps
- Available in T5, T8 and PLL/Biax configurations

Options & Adders

- Dimmable and Emergency ballast
- Drywall flange kits available
- Rectangular slots available on the side of the basket
- Flexible metal whip - 6 foot x 3/18 gauge conductors
- Modular wiring system (consult factory)

Applications

- Classrooms
- Office Areas
- Retail Stores and Boutiques

Dimensions



