

Premium-Grade Recessed Low-Profile Parallel Lensed T-Bar Luminaire

Project	
Туре	
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 low-glare, high-quality and ease of installation are required. This luminaire comes with dual highefficiency lenses for enhanced performance. This luminaire's low-profile design makes it ideal for shallow or obstructed plenum applications.



## **Specifications**

### Optical System

Smooth frosted acrylic diffuser offers high levels of efficiency and visual comfort. Indirect reflectors are precision formed and contoured to provide soft, low-glare, indirect illumination, while maintaining high-efficiency and a wide, uniform light distribution.

#### Mounting

This luminaire has been specifically designed for T-Bar applications. Holes provided for chain-mounting support to building structure. Integral earthquake clips.

#### Construction

Die-formed and riveted, heavy-gauge steel housing assembly. Precision-formed steel reflector. Wiring access plate and knockouts are provided on back of housing.

#### Finish

White polyester powder painted visible surfaces.

#### Electrical

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

#### Approvals

Approved to CSA and UL standards.

## **Features**

- Available with 2 lamps (T5 and T8 configurations)
- Angled end plates offer evenly distributed light through a space and minimizing the shielded zone (dark spots)
- Enhanced, uniform lighting delivers a balanced amount of light to walls, cubicles, work surfaces and people
- Available in 1 x 4, 2 x 2, 2 x 4 and 600 x 600 configurations

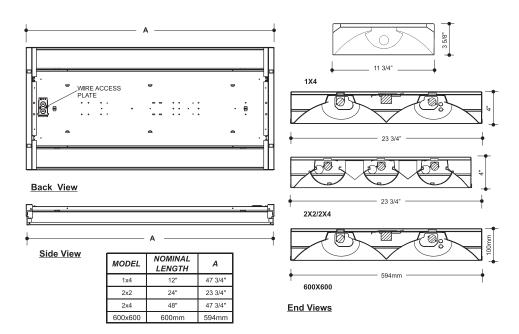
## Options & Adders

- · Emergency ballast
- Radio interference filter (120V 277V)
- Drywall flange kits available
- Flexible metal whip 6 foot x 3/18 gauge conductors
- Modular wiring system (consult factory)

## Applications

- Office Areas
- **Retail Stores**
- Classrooms
- Corridors

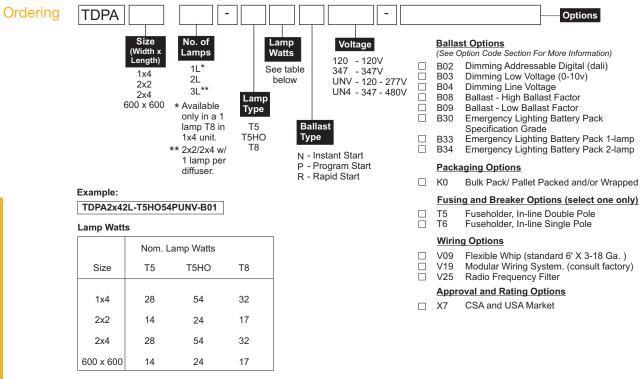
## **Dimensions**



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Photometrics - Please consult www.viscor.com for photometric results.



Other options may be available consult factory. Specifications and data subject to change without notice.

Note: For recessed drywall applications, use either a 1x4, 2x2 or 2x4 flange kit.