

Project
Type
Date
Cat #

## Application Features

Specification-grade high or low bay luminaire. For use with indoor applications where high-efficiency, high-performance and ease of installation are required. This luminaire's wide body design and wide beam light distribution makes it ideal as an HID alternative or replacement.



## Specifications

### Optical System

CNC brake-formed, multi-faceted optimized reflector is available in a variety of finishes, materials and configurations. Specular aluminum reflector with a minimum reflectance of 95% is standard. The protective layer provided is to be removed during installation which ensures a clean, blemish-free reflective surface. Prismatic and optically clear lens is available. Optional uplight component available.

### Mounting

Optional mounting bracket must be used with stem mounting. Knockout is provided for single stem mounting (1/2" trade or 3/4" rigid pipe). Designed for suspended or chain mounting. Optional stem and canopy sets are available in multiples of six inches. Optional pendant mounting bracket available (M07).

### Construction

CNC brake-formed, code gauge steel housing and ends. Return lip on housing and welded end plates provides exceptional rigidity. Optional wireguard and lens are securely retained by a rigid door frame assembly. The optional welded wireguard is recommended for gymnasium applications, which includes door frame screws for increased product performance and security.

### Finish

White, polyester powder painted housing.

### Electrical

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

### Approvals

Approved to CSA and UL standards.

## Features

- Replaces 250, 400 or 1000 watt HID luminaires
- Up to 50% energy savings compared to equivalent metal halide luminaire
- Heavy-duty construction
- Optional wireguard hinges for easy maintenance
- Available with 3, 4, 6, 8, 9 or 10\* lamps (\*T5 only)
- Available in T5 and T8 configurations

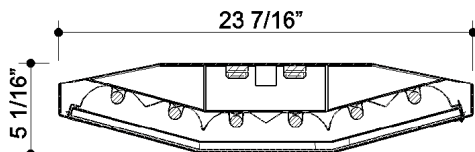
## Options & Adders

- Multi-level switching
- Dimmable and Emergency ballast
- Pendant mounting stems and hardware
- Radio interference filter (120V - 277V)
- Door frame with wireguard
- Aircraft cable
- Motion sensor and assembly

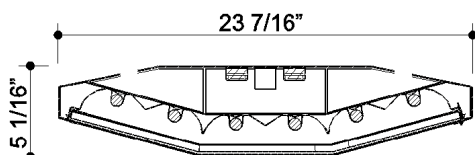
## Applications

- Manufacturing and Warehouse Areas
- Multi-Purpose Rooms
- Retail Stores and Supermarkets
- Gymnasiums

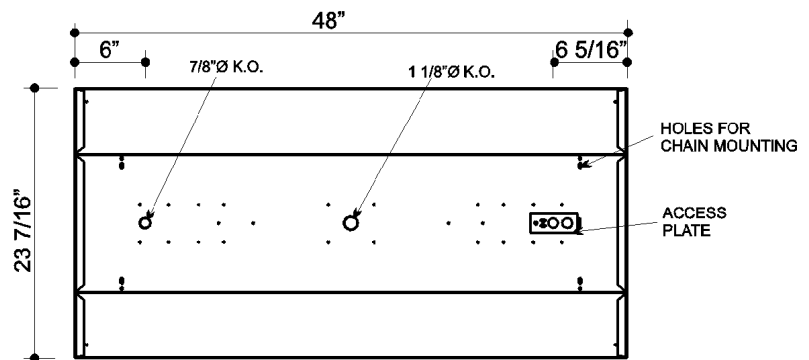
## Dimensions



**Cross Section**



**Optional Uplight Slots**



**Back View**

