

Project
Type
Date
Cat #

## Application Features

Specification-grade enclosed and gasketed luminaire (IP65). For use in both indoor and outdoor applications where vapor resistance and hazardous location certification is required (consult ordering key). For use in wet locations.



## Specifications

### Optical System

Standard diffuser is high-impact acrylic with textured pattern designed for high-efficiency while providing reduced glare. Smooth surface faces outwards. Clear polycarbonate lamp guards are available aiding in performance in cold temperature areas.

### Mounting

Offset mounting pads which keep luminaire level and slightly off of the mounting surface are formed within the housing.

### Construction

Structurally rigid glass reinforced polyester housing. Hole is 7/8 inch diameter and is provided with a threaded and gasketed hub for rigid 1/2 inch conduit attachment. Diffuser flange fits into the gasketed retention slot providing a continuous seal, and is held in place with retaining latches. Continuous poured in place polyurethane gasket.

### Finish

High-reflectivity coated reflecting surfaces for improved efficiency. Internal housing assembly pre-painted white steel.

### Electrical

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

### Approvals

CSA Approved. For Wet Locations. Meets IP65. For Hazardous Locations Class I Zone 2, Zone 22 (consult ordering key). NSF listed housing.



## Features

- Hazardous Location Approved
- IP65 - Ingress Protection Rating
- NSF Listed Housing
- Suitable for indoor or outdoor applications
- Shallow and narrow design
- Structurally rigid glass reinforced polyester housing
- Available with 1, 2 or 3 lamps (T5, T8 and T12 configurations)
- Continuous poured in-place gasket
- Max Ambient 40 degrees Celsius<sup>††</sup>

## Options & Adders

- Clear, prismatic polycarbonate lens
- Tamper-proof and Stainless steel latches
- Mounting brackets
- Chain sets

## Applications

- Canopies
- Cold Storage Facilities
- Cleanrooms, Garage and Workshops
- Food Processing Areas
- Hazardous Locations
- Parking Garages
- Dusty and Wet Environments

## Dimensions



