

Features & Specifications

Application

This fixture is designed for recessed ceiling mounting application. Perfect for commercial office spaces, schools, hospitals or hospitals or retail merchandising areas.

Features

Optimized for T8 or T5 lamp performance. Computer-aided housing design allows for optimum luminaire efficiency. Cam action latches and die formed T-hinges for door insertion from either side. Nominal 3" deep louver for excellent cut off and glare control.

Construction

Housing constructed of structurally embossed, heavy gauge, cold rolled steel. Die-formed flat steel door with mitered corners for clean appearance. Wire way covers snap in for easy attachment and removal. Access plate provides top access to wire way.

Electrical System

ETL listed. Suitable for damp locations. Damp location emergency pack must be specified separately. Ballasts are solid-state electronic. Ballasts and lamp holders are replaceable without removing from ceiling. Discrete voltage must be specified for emergency pack options when wired with flex.

Finish

All reflective surfaces are finished with a high reflectance, lighting fixture white polyester powder.



6"

Please contact your Horizon Sales Representative for more information. All dimensions subject to change without notice.

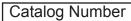
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DIMENSIONS

5 3/4"

Ordering Nomenclature

Ex: (2X4 Parabolic Troffer, 3 Lamps, F32T8, No Air Function, 18 Cell, Diffuse Silver Louvers, Multi-Volt = PT2332B181D)



Project

Туре

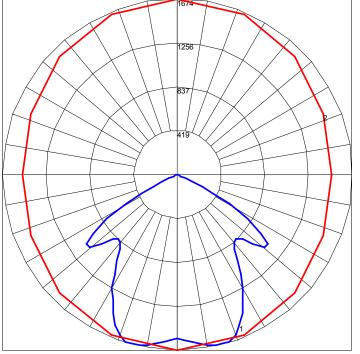


 $(\top$

23 3/4" W

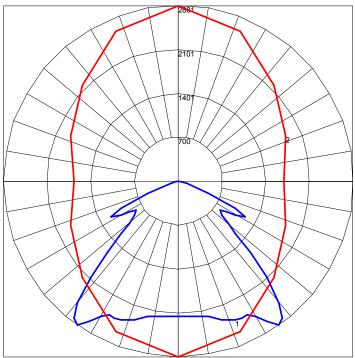
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POLAR GRAPH



Maximum Candela = 1674 Located At Horizontal Angle = 90, Vertical Angle = 15 # 1 - Vertical Plane Through Horizontal Angles (90 - 270) (Through Max. Cd.) # 2 - Horizontal Cone Through Vertical Angle (15) (Through Max. Cd.) IES INDOOR REPORT PHOTOMETRIC FILENAME : PT332.IES

POLAR GRAPH



Maximum Candela = 2801 Located At Horizontal Angle = 90, Vertical Angle = 35 # 1 - Vertical Plane Through Horizontal Angles (90 - 270) (Through Max. Cd.) # 2 - Horizontal Cone Through Vertical Angle (35) (Through Max. Cd.)