

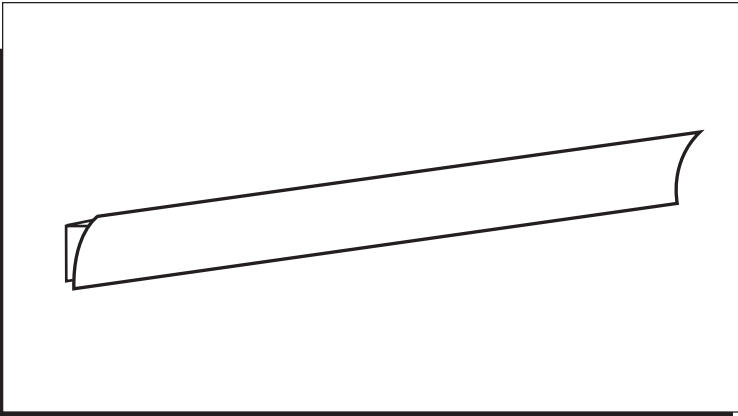


DIRECT/INDIRECT

PERIMETER G

1 OR 2 T8, RS OR HO LAMPS

TYPE



Project: _____

Location: _____

DESCRIPTION

The Perimeter series fixture is designed for direct/indirect perimeter lighting. Fully extruded aluminum fascia provides long uninterrupted high quality appearance. See MTX-1 for standard paint finishes or contact factory for walnut wood veneer attached directly to the aluminum extrusion.

CONSTRUCTION

Fixture is designed around basic channel construction of 20-gauge steel housing. Fascia is .125" thick extruded aluminum and available in lengths up to 20' (242"), fascia length is 2 inches longer than fixture. Fascia support brackets are durable 12-gauge steel, two required per fixture. Optional endcaps (.125" aluminum) are available for single fixture or row applications to provide a high quality end finish appearance. Fascia is positioned away from electrical portion of luminaire for optimum reflectivity and brightness control. Splice assemblies act as light seal and aligner when joining fascias together for rows. Fixtures, fascia, brackets, splice assemblies, and end plates are ordered and shipped separately.

FINISH

Available fascia standard finishes are baked satin or gloss enamel. Matte white is supplied as standard unless otherwise specified. For special colors or finishes, please contact your Alera representative. All non fascia components are finished with a white enamel.

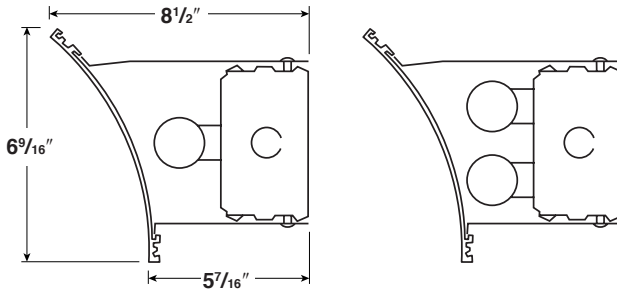
OPTIONS

Perimeter G is only available as a wall mounted fixture. Fascia is available as inside and outside 90° corners. Other angled corners may be ordered, contact your Alera representative.

LABELS AND ELECTRICAL

All fixtures bear appropriate UL or CSA labels. Fixtures are wired with C.B.M., E.S.B. ballasts. Available in 120, 277, and 347 volt.

CROSS SECTIONS



Dimensions and specifications subject to change without notice.

ORDERING INFORMATION

Model

PER - Perimeter Series

Profile

G - General Distribution

Row Length

Specify entire row

Lamp Type & Profile

1T8 - One T8 Lamp
2T8 - Two T8 Lamps

Mounting Method

WM - Wall Mount

Voltage

120 - 120V
277 - 277V
347 - 347V
U - 120V-277V

Fixture Length

Lengths up to 20 feet, in 1 foot increments 2" over row length.

Housing Finish

MW - Matte White (Std.)
See MTX-1 for other color selections.

Ballast Type

E - Electronic, Instant Start (Standard for T8)
ED - Electronic Dimming, 0-10V Standard
Unless specified, Alera will use fewest ballasts possible.

Options

End Plates
UB - Upper Lower Switching*
*Switching configuration must be provided.

AL 10/07