

## FEATURES & SPECIFICATIONS

**INTENDED USE** — High-performance parabolic luminaires for superior light control, visual comfort and light cutoff in open area applications.

**CONSTRUCTION** — Design optimized for use with T8 lamps and low-profile electronic ballasts. Louver material utilizes the latest developments in louver finishing for minimized louver iridescence.

Housing formed from 20-gauge CRS.

Black reveal provides floating louver appearance.

T-hinges die-formed for maximum strength. Latches spring-loaded, concealed in reveal.

Louvers formed from anodized aluminum. No asbestos is used in this product.

Finish: Five-stage iron-phosphate pretreatment ensures superior paint adhesion and rust resistance. Painted parts finished with high-gloss, baked white enamel.

**ELECTRICAL** — Thermally protected, resetting, Class P, HPF, non-PCB, UL Listed, CSA certified ballast is standard. Ballasts are sound rated A.

Luminaire is suitable for damp locations. AWM, TFN or THHN wire used throughout, rated for required temperatures.

**LISTINGS** — UL Listed.

**WARRANTY** — 1-year limited warranty. Complete warranty terms located at [www.acuitybrands.com/CustomerResources/Terms\\_and\\_conditions.aspx](http://www.acuitybrands.com/CustomerResources/Terms_and_conditions.aspx)

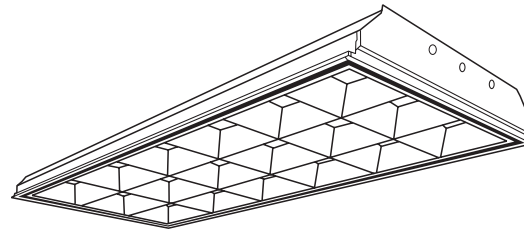
Note: Specifications subject to change without notice.

Catalog Number
Notes
Type

**PARAMAX® Parabolic Troffer**

# 2PM3N 2'X4' NY

**3" LOUVER FAMILY**



### Specifications

Length: 48 (121.9)

Width: 24 (61.0)

Depth: 5-13/16 (15.1)

Weight: 35 lbs (16 kg)

All dimensions are inches (centimeters) unless otherwise indicated.

### ORDERING INFORMATION

For shortest lead times, configure product using **standard options (shown in bold)**.

**Example: 2PM3N G B 32 18LD MVOLT 1/3 GEB10IS NY3**

2PM3N	G	B		32			
Series	Trim type	Air function	Number of lamps	Lamp type	Number of cells	Finish	Voltage
<b>2PM3N</b> Paramax 3" parabolic, 2' wide	<b>G</b> Grid	<b>B</b> Static (no air function)	<b>2</b> <b>3</b> <b>4</b> Not included.	<b>32</b> 32 T8 (48")	<b>12</b> <b>18</b> <b>32</b>	<b>LD</b> Low iridescent anodized diffuse silver	<b>MVOLT<sup>1</sup></b> Others available.
Options							
<b>1/3</b>	One 3-lamp ballast	<b>PWS90N1846</b>	6' prewire, 3/8" dia., 18-gauge, 2 circuits, 90° connector				
<b>1/4</b>	One 4-lamp ballast	<b>LP735</b>	Lamped, 700-series, 3500K				
<b>GEB10IS</b>	Electronic ballast, ≤ 10% THD, instant start	<b>LP741</b>	Lamped, 700-series, 4100K				
<b>EL</b>	Emergency battery pack (nominal 300 lumens)	LP__	Lamped, specify lamp type and color				
<b>EL14</b>	Emergency battery pack (nominal 1400 lumens)	<b>NY3</b>	New York City, Local 3				
<b>PWS90N1836</b>	6' prewire, 3/8" dia., 18-gauge, 1 circuit, 90° connector						

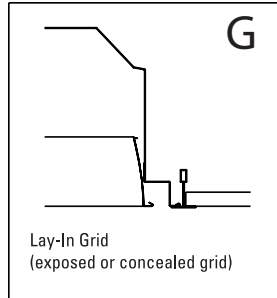
### Notes

1 MVOLT standard for 120V and 277V applications.

# 2PM3N 2'x4' NY 3" Louver Family

## MOUNTING DATA

Ceiling Type	Appropriate Trim Type
Exposed grid tee	G
Concealed grid tee	G



### Notes

For hard-ceiling applications, order a drywall grid adaptor (DGA24) as an accessory.

## DIMENSIONS

