

FEATURES & SPECIFICATIONS

INTENDED USE

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

ATTRIBUTES

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.

CONSTRUCTION

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 SYSTEM

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.

LISTING

UL Listed.

WARRANTY

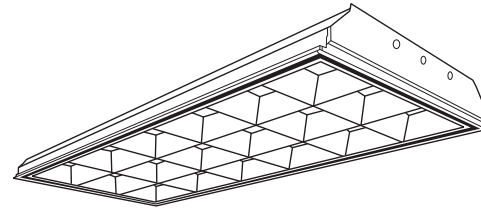
Guaranteed for one year against mechanical defects in manufacture.

NOTE: Specifications subject to change without notice.

Catalog Number	
Notes	Type

PARAMAX® Parabolic Troffer

2PM3N 2'X4' NY



3" LOUVER FAMILY

Specifications

Length: 48 (1218)

Width: 24 (609)

Depth: 5-15/16 (151)

Weight: 35 lbs (16 kg)

All dimensions are inches (millimeters).

ORDERING INFORMATION

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

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

2PM3N	G	B	32	LD	MVOLT	Options
Series			Lamp type	Finish	Voltage	
2PM3N Paramax 3" parabolic, 2' wide		Number of lamps	32 32 T8 (48")	LD Low iridescent anodized diffuse silver	MVOLT¹ Others available.	1/3 One 3-lamp ballast
Trim type		2 3 4 Not included.	Number of cells			1/4 One 4-lamp ballast
G Grid			12 18 32			GEB10IS Electronic ballast, ≤10% THD, instant start
		Air function				EL Emergency battery pack (nominal 300 lumens)
		B Static (no air function)				EL14 Emergency battery pack (nominal 1400 lumens)
						PWS90N1836 6' prewire, 3/8" dia., 18-gauge, 1 circuit, 90° connector
						PWS90N1846 6' prewire, 3/8" dia., 18-gauge, 2 circuits, 90° connector
						LP735 Lamped; 700-series, 3500K
						LP741 Lamped; 700-series, 4100K
						LP__ Lamped, specify lamp type and color
						NY New York City
						NY3 New York City, Local 3

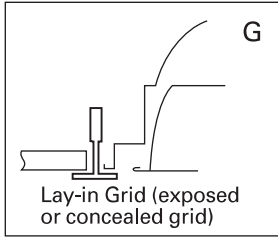
NOTES:

1 MVOLT standard for 120V and 277V applications.

PM3N 2'x4' NY 3" Louver Family

MOUNTING DATA

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



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

DIMENSIONS

