

Intended Use

Surface or stem-mounted lensed fixture for general illumination in commercial offices and indoor retail applications.

Construction

Die-formed, cold-rolled steel housing finished with baked white enamel.

Standard door is fully gasketed flush steel with sturdy tee hinges and opposing, rotary-action cam latches.

Spring-loaded latches optional.

Aluminum doors available, flush or regressed with choice of finish.

For surface or stem mounting, unit or row installation.

For unit mounting on stems: Minimum of two mounting stems required on 1'x4' models. Four stems required on 2'x4' models and 4'x4' models.

For row mounting on stems: Use half the number of stems required for unit mounting except on last fixture in row.

Example: on 2'x4' two-lamp and four-lamp fixtures, use two stems per fixture plus two per row.

Electrical

Ballast disconnect provided standard where required to comply with U.S. and Canadian electrical codes.

Listings

UL Listed. CUL Listed or CSA Certified to Canadian Standards. NOM Certified – optional.

M



ORDERING INFORMATION

For shortest lead times, configure products using **bolded options**.

Example: 2M 2 32 RW A19 MVOLT GEB10IS

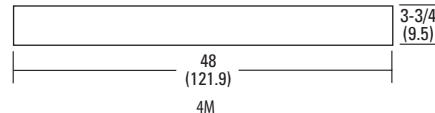
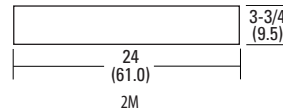
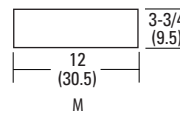
Series	Number of lamps ³	Lamp type ³	Door	Diffuser	Voltage	▶▶▶
M 1' wide	1	17 17W T8 (24")	(blank) Flush steel, white	A12 #12 pattern acrylic	MVOLT	
2M 2' wide	2	32 32W T8 (48")	FN Flush aluminum, natural	A12125 #12 pattern acrylic, .125" thick	347 ⁶	
4M 4' wide ⁴	3 ¹	CF40 40W TT5 (24")	FM Flush aluminum, matte black	A19 #19 pattern acrylic, .156" thick		
	4	U31 31W T8 U (1-5/8" leg)	FW Flush aluminum, white	PC1S Parabolic plastic cube louver, specular silver		
	6	U316 31W T8 U (6" leg) ²	RN Regressed aluminum, natural			
	8		RM Regressed aluminum, matte black			
	Not included.		RW Regressed aluminum, white			
Ballast configuration		Ballast	Lamp color		Options	
(blank)	1- and/or 2-lamp ballasts per Lithonia Lighting standards	GEB10IS T8 and CF electronic ballast, ≤10% THD, instant start	LP735 Lamped with 700 series, 3500° K		EL	Emergency battery pack ⁵
1/3	One 3-lamp ballast	GEB10RS T8 and CF electronic ballast, ≤10% THD, programmed rapid start			CSA	Meets Canadian standards
1/4	One 4-lamp ballast				NOM	Meets Mexican standards

ADDITIONAL INFORMATION

For additional product information, visit www.lithonia.com.

CONFIGURATIONS						
NOMINAL SIZE	SERIES	NUMBER OF LAMPS	LAMP TYPE	LENGTH IN. (CM)	WIDTH IN. (CM)	HEIGHT IN. (CM)
1'x4'	M	1, 2, 3	32	48 (121.9)	12 (30.5)	3-3/4 (9.5)
2'x2'	2M	1, 2	U316	24 (61.0)	24 (61.0)	3-3/4 (9.5)
2'x2'	2M	2, 3	17, U31, CF40	24 (61.0)	24 (61.0)	3-3/4 (9.5)
2'x2'	2M	4	17, CF40	24 (61.0)	24 (61.0)	3-3/4 (9.5)
2'x4'	2M	2, 3, 4	32	48 (121.9)	24 (61.0)	3-3/4 (9.5)
4'x4'	4M	4, 6, 8	32	48 (121.9)	48 (121.9)	3-3/4 (9.5)

Drawings are for dimensional detail only and may not represent actual mechanical configuration. Dimensions are shown in inches (centimeters) unless otherwise noted.



Notes

- 1 Stem mounting not available on 3-lamp 2x4 models.
- 2 Not available on 3-lamp models. Use U31.
- 3 See Configurations table for lamp compatibility.
- 4 Center mullion standard on 4M.
- 5 Consult www.lithonia.com for available options.
- 6 Available only with CSA option.