

Intended Use

Ideal where high brightness and good illumination levels are required, such as retail, light industrial and warehouses.

Features

- Steel channel (standard) with high-gloss, baked polyester finish
- Optional aluminum channel available, features corrosion-resistant fasteners for use in damp locations

- Thermally protected, resetting, Class P, HOF, A+ sound rated electronic ballast

Listings

UL Listed to U.S. and Canadian safety standards. Optional: Mexico NOM. Damp location listed.

**Example: C 2 32 MVOLT GEB10IS****ORDERING INFORMATION**

Specifications subject to change.

Series	Number of lamps ¹	Lamp type	Voltage	Ballast configuration
C	1	17 17W T8 (24")	MVOLT	(blank) 1- and/or 2-lamp ballasts per Lithonia Lighting standards
For tandem double-length unit, add prefix T. Ex: TC	2	25 25W T8 (36")	120	
	Not included.	32 32W T8 (48") ¹	277	1/4 One 4-lamp ballast
		96T8 59W T8 slimline (96") ²	347 ⁴	
		96T8HO 86W T8 380mA (96") ^{2,3}		
		CF39 39W CF lamp (18")		
		CF40 40W CF lamp (24")		
		CF50 50W CF lamp (24")		

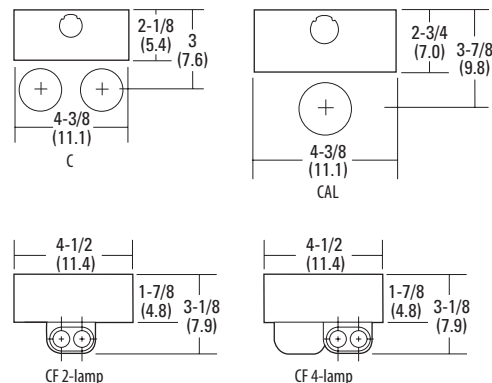
Ballast	Options
GEB10IS T8 electronic ballast, ≤ 10% THD, instant start	EL Emergency battery pack ^{5,6}
GEB10PS Electronic ballast, ≤ 10% THD, programmed rapid start	AL Aluminum body
	GLR Internal fast-blow fuse (add X for external) ⁵
	GMF Internal slow-blow fuse (add X for external) ⁵
	PLR Plug-in wiring, specify 1, 2 or 3 branch circuits and hot wires (A = black; B = red; C = blue; AB or AC)

BINP T8 high-performance ballast, normal ballast factor (.88), instant start	TILW Tandem in-line wiring
BIHP Electronic ballast, ≤ 10% THD, programmed rapid start	CSA Meets Canadian standards
	NOM Meets Mexican standards

ADDITIONAL INFORMATIONFor additional product information, visit www.lithonia.com.

CONFIGURATIONS				
SERIES	LAMPS PER CROSS SECTION	LAMPS PER FIXTURE	LAMP TYPE	WIDTH IN. (CM)
C/CAL	1,2	1,2	17	24 (61.0)
C	1,2	1,2	CF39	24 (61.0)
C/CAL	1,2	1,2	25	36 (91.4)
C	1,2	1,2	CF40	36 (91.4)
C/CAL	1,2	1,2	32	48 (121.9)
C	1,2	1,2	CF50	48 (121.9)
TC/TCAL	1	2	25	72 (182.9)
TC/TCAL	2	4	25	72 (182.9)
C/CAL	1,2	1,2	96T8, 96T8HO	96 (243.8)
TC/TCAL	1	2	32	96 (243.8)
TC/TCAL	2	4	32	96 (243.8)

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

**Notes**

- See Configurations table for lamp compatibility.
- Order two 48" reflectors for 96" fixtures.
- HO only available with aluminum (AL) version.
- Available only with CSA option.
- Specify voltage.
- Not available with CSA option.

Certain airborne contaminants can diminish integrity of acrylic and polycarbonate. Refer to the Acrylic & Polycarbonate Environmental Compatibility tables on pages 1116-1117 for suitable uses.