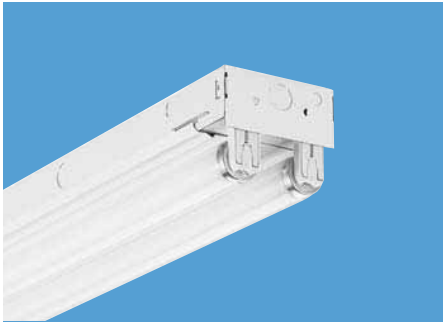


Striplights

C



Ordering Information

Series	Number of lamps ¹	Lamp type
C	1, 2 Not included.	
For optional aluminum channel, add suffix AL to catalog number. Example C 2 96 120 AL. See Options.		
For tandem double-length unit, add prefix T. ¹ Example: TC		
		17 17W T8 (24")
		20 20W T12 (24")
		24HO 35W T12 800mA (24") ²
		25 25W T8 (36")
		30 30W T12 (36")
		32 32W T8 (48")
		36 30W slimline (36")
		36HO 45W T12 800mA (36") ²
		CF39 39W TT5 RS (16")
		40 40W T12 (48")
		CF40 40W TT5 RS (24")
		48 39W T12 slimline (48")
		48HO 60W T12 800mA (48") ²
		CF50 50W TT5 RS (24")
		CF55 55W TT5 RS (24")
		60T8 40W T8 (60")
		72 55W slimline (72")
		72HO 85W T12 800mA (72") ²
		96 75W T12 slimline (96")
		96HO 110W T12 800mA (96") ²
		96T8 59W T8 slimline (96")
		96T8HO 86W T8 380mA (96") ²

NOTES:

- Tandem CF lamp types available in one-lamp only.
- HO models available with aluminum channel only or steel channel with electronic ballast.
- Order two 36" reflectors for 72" fixtures and two 48" reflectors for 96" fixtures.
- Maximum depth to center of lamps.



General-Purpose Channels

Intended Use

For applications that require low to medium illumination levels. Suitable for general purpose applications.

Features

Steel channel (standard) with high-gloss, baked enamel finish.

Optional aluminum channel available – features corrosion-resistant fasteners for use in damp and harsh locations.

Combination end plates/channel connector furnished for either unit-mounted or continuous-row application.

White or specular reflectors available. Channel cover retained by quarter-turn fastener.

Listings – 120V, 277V and MVOLT are UL Listed and CSA Certified (standard). See Options for 347V and NOM Certified.

Example: **C 2 96 120 ES**

Voltage	Ballast options	Options
120	1/4 One 4-lamp ballast	AL Aluminum body
277	GEB Electronic ballast, ≤20% THD	CSA CSA Certified (347V only)
347	GEB10IS T8 electronic ballast, ≤10% THD, instant start	NOM NOM Certified
MVOLT*	GEB10RS T8 electronic ballast, ≤10% THD, rapid start	See page 98 for others.
Others available.	LPF Low power factor (for 20W or 30W only)	
* 120-277V. Must specify GEB10IS.	HPF High power factor (for 20W or 30W only)	
	ES Energy-saving ballast	

Reflector Accessories (Order separately)

Reflector type	Length	Finish
CASR Asymmetric	24 24" nominal	(blank) White
CSMR Symmetric	36 36" nominal ³	SSR Specular silver, steel
	48 48" nominal ³	

Availability and Dimensions

Nominal length	Series	Lamps per cross section	Lamps per fixture	Lamp type	Width in. (cm)	Depth ⁴ in. (cm)	Length in. (cm)
1½'	C/C AL	1, 2	1, 2	CF39	4 ³ / ₁₆ (10.6)	2 ⁵ / ₁₆ (7.5)	18 (45.7)
2'	C/C AL	1, 2	1, 2	17, 20, CF40, CF50, CF55	4 ³ / ₁₆ (10.6)	2 ⁵ / ₁₆ (7.5)	24 (61.0)
	C AL	1, 2	1, 2	24HO	4 ³ / ₁₆ (10.6)	3 ⁵ / ₁₆ (9.6)	24 (61.0)
3'	C/C AL	1, 2	1, 2	25, 30	4 ³ / ₁₆ (10.6)	2 ⁵ / ₁₆ (7.5)	36 (91.4)
	TC/TC AL	1	2	CF39	4 ³ / ₁₆ (10.6)	2 ⁵ / ₁₆ (7.5)	36 (91.4)
	TC AL	1, 2	1, 2	36HO	4 ³ / ₁₆ (10.6)	3 ³ / ₁₆ (9.6)	36 (91.4)
4'	TC/TC AL	1	2	CF40, CF50, CF55	4 ³ / ₁₆ (10.6)	2 ⁵ / ₁₆ (7.5)	48 (121.9)
	C/C AL	1, 2	1, 2	32, 40, 48	4 ³ / ₁₆ (10.6)	2 ⁵ / ₁₆ (7.5)	48 (121.9)
	C AL	1, 2	1, 2	48HO	4 ³ / ₁₆ (10.6)	3 ³ / ₁₆ (9.6)	48 (121.9)
5'	C/C AL	1, 2	1, 2	60T8	4 ³ / ₁₆ (10.6)	2 ⁵ / ₁₆ (7.5)	60 (152.4)
	TC/TC AL	1	2	25, 30	4 ³ / ₁₆ (10.6)	2 ⁵ / ₁₆ (7.5)	72 (182.9)
	TC/TC AL	2	4	25, 30	4 ³ / ₁₆ (10.6)	2 ⁵ / ₁₆ (7.5)	72 (182.9)
6'	C/C AL	1, 2	1, 2	72	4 ³ / ₁₆ (10.6)	2 ⁵ / ₁₆ (7.5)	72 (182.9)
	C AL	1, 2	1, 2	72HO	4 ³ / ₁₆ (10.6)	3 ³ / ₁₆ (9.6)	72 (182.9)
	TC/TC AL	1	2	32, 40	4 ³ / ₁₆ (10.6)	2 ⁵ / ₁₆ (7.5)	96 (243.8)
	TC/TC AL	2	4	32, 40	4 ³ / ₁₆ (10.6)	2 ⁵ / ₁₆ (7.5)	96 (243.8)
8'	C/C AL	1, 2	1, 2	96, 96T8, 96T8HO	4 ³ / ₁₆ (10.6)	2 ⁵ / ₁₆ (7.5)	96 (243.8)
	C AL	1, 2	1, 2	96HO	4 ³ / ₁₆ (10.6)	3 ³ / ₁₆ (9.6)	96 (243.8)