

## FEATURES & SPECIFICATIONS

### INTENDED USE

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

### ATTRIBUTES

Aluminum construction with white enamel finish provides superior corrosion resistance.

Fixture can be assembled with snap together components and requires no tools. Available in one lamp or two lamp configuration.

### CONSTRUCTION

Heavy-duty aluminum body.

Sturdy aluminum channel cover secured by captive quarter-turn latch for easy access to wireway.

### FINISH

Painted parts finished with high-gloss, baked white enamel with polyester finish.

### ELECTRICAL SYSTEM

Thermally protected, resetting, Class P, UL Listed and CSA Certified ballast is standard. Sound rating depends on lamp/ballast combination.

AWM, TFN, THHN wire throughout, rated for required temperatures.

### INSTALLATION

For unit or row installations, surface or suspended mounting.

### LISTING

UL listed to US and Canadian safety standards. Optional: Mexico NOM.

### WARRANTY

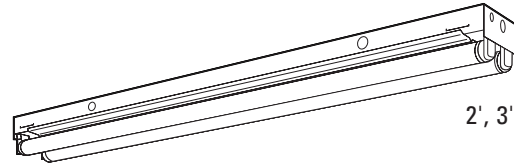
Guaranteed for one year against mechanical defects in manufacture.

Specifications subject to change without notice.

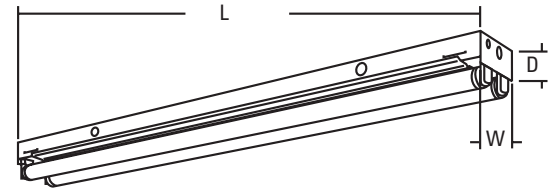
Catalog Number	
Notes	Type

## General-Purpose Aluminum Strip

# C-AL



2', 3', 4', 6' or 8' length  
1 or 2 lamps



### Specifications

Length:	24" (610)
	36" (914)
	48" (1219)
	72" (1829)
	96" (2438)
Width:	4-3/8" (111)
Fixture Depth:	2-1/16" (52)

All dimensions are inches (millimeters).

## ORDERING INFORMATION

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

Example: C 2 96HO 120 AL GEB

Series	Number of lamps	Lamp type	Voltage	Housing material	Options
<b>C General-purpose aluminum strip</b> <small>For tandem double-length unit, add prefix T. Example: TC</small>	1	<u>T8</u>	MVOLT <sup>1</sup>	<b>AL Aluminum housing; white enamel finish</b>	<b>GEB10IS Electronic ballasts, &lt;10% THD, instant start<sup>2</sup></b>
	2	17 17W T8 (24")	<b>120</b>		<b>GEB Electronic ballasts, &lt;20% THD<sup>3</sup></b>
	Not included.	25 25W T8 (36")	277		<b>BILP IS, high efficiency, .78bf (low)</b>
		<b>32 32W T8 (48")</b>	347		<b>EL Emergency battery pack (nominal 300 lumens)</b>
		96T8 59W T8 slimline (96")	Others available.		<b>GLR Internal fast-blow fuse (add X for external)</b>
		<u>T12 Slimline</u>			<b>GMF Internal slow-blow fuse (add X for external)</b>
		36 30W slimline (36")			<b>PLF Plug-in wiring. Specify 1, 2 or 3 branch circuits and hot wires (A = Black, B = Red, C = Blue, AB or AC)</b>
		48 38W slimline (48")			<b>TILW Tandem in-line wiring</b>
		72 55W slimline (72")			<b>CW20 Cold-weather ballasts, -20°F starting temp<sup>4</sup></b>
		<b>96 75W slimline (96")</b>			<b>CSA CSA Certified (Only required for 347V)</b>
	<u>HQ</u>		<b>NOM NOM Certified</b>		
	48HO 60W 800mA (48")				
	72HO 85W 800mA (72")				
	<b>96HO 110W 800mA (96")</b>				
	96T8HO 86W 380mA (96")				

### Accessories

Order as separate catalog numbers.

WGCUN	Wireguard, 4' white. <sup>5</sup>
WGC5MR	Wireguard, 4' white for symmetric reflector. <sup>5</sup>
WGCASR	Wireguard, 4' white for asymmetric reflector. <sup>5</sup>
CSMR 48SAR	Symmetric reflector, 4' aluminum, 7" aperture. <sup>5</sup>
CASR 48SAR	Asymmetric reflector, 4' aluminum, 5-3/4" wide. <sup>5</sup>

### NOTES:

- MVOLT standard for 120-277V applications, 50-60 mhz operation. Some options require voltage specified.
- T8 lamps only.
- Slimline and T12HO lamps only.
- T12HO lamps only.
- Order two for 8' fixtures.