

Series CLC-12-WM Light Cove

Product Data Sheet

Product Name:

CLC-12-WM 45° Angle Light Cove / Sconce Interior & Exterior Applications

Manufacturer:

Columbia Architectural Products, Inc. 10722 Tucker Street Beltsville, Maryland 20705 phone: (301) 937-4383 fax: (301) 937-6850 web: www.capindustriesinc.com

Light Cove Description:

The CAP CLC-12 WM Light Cove is a 45° Angle Aluminum Composite Wall Mount System designed to receive a typical fluorescent double light fixture or LED lighting.

These Light Coves are used for both residential and commercial applications such as Apartments and Condos, Office Buildings, Casinos, School, Airtports, ETC.

Stock Solid Color Series:

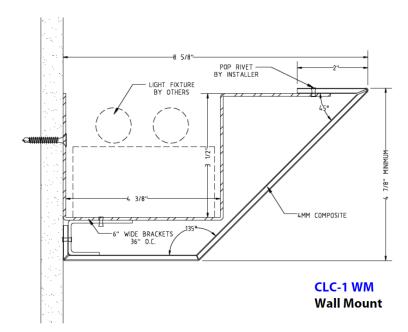
These Duranar® 2-coat colors consist of a 0.2 mil primer and a 0.8 mil color coat, for a nominal dry film thickness of 1.0 mil.



Aluminum Composition: - 4mm Composite, PE Core.

Available Options: - Cut to length to fit room conditions -Factory cut inside and outside miters - End Caps - Custom sizes - Fire rated Core

Samples are available upon request. CAP Industries and Alucoil® take a different approach to address a growing market trend. Contact one of our helpful staff members at CAP Industries for assistance.



Stock Lengths:

Available in Primed or Pre-finished Kynar colors in 16' lengths

Stock Mica Color Series:

These Duranar® 2-coat mica colors consist of a 0.2 mil primer and a 0.8 mil color coat, for a nominal dry film thickness of 1.0 mil. Mica flakes are suspended in the color coat – giving the appearance of a metallic finish.

Anodic Clear M-35	Platinum M-36	Silversmith M-115
Champagne Mica M-38	Champagne Pearl M-60	Champagne Bronze M-94
Aged Bronze M-367	Pewter Mica M-366	Medium Grey M-301

Stock Metallic Color Series:

These Duranar® 3-coat metallic colors consist of a 0.2 mil primer, a 0.8 mil color coat, and a 0.5 mil clear coat, for a nominal dry film thickness of 1.5 mils





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