

SURE-LITES



*Architecturally pleasing Emergency Light...
visible only when you need it*

CEL Series
Concealed Emergency Light

For applications where the finest architectural appearance is required, the Concealed Emergency Light (CEL) Series offers the maximum protection of high quality MR16 lamps to light your path when you need it, but also the minimal intrusion on your environment when you don't. The CEL is fully recessed in your wall or ceiling and is almost invisible when not in use, demonstrating the perfect balance of form and function. The doors open automatically when power is lost, lighting your path of egress with up to 150 feet of spacing, and then automatically return to the closed position when power is restored.

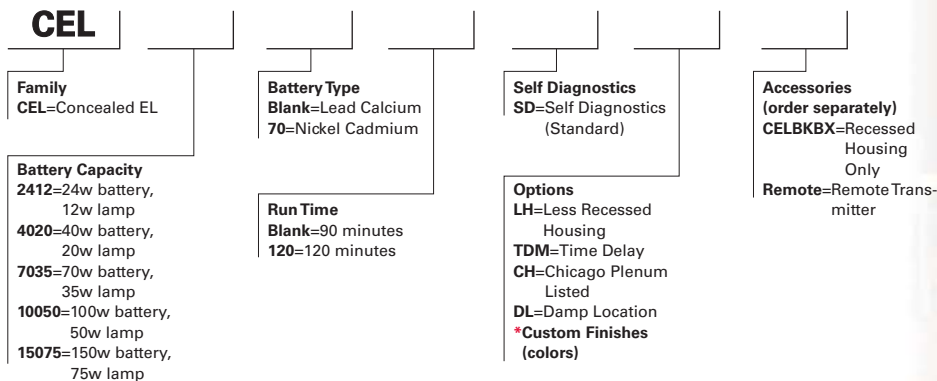
Sure-Lites Concealed Emergency Light - The Ultimate in Architectural Emergency Lighting Design

- Specification grade durable off-white textured powder finish, which can be field painted or wall papered to match any color or surface
- MR16 halogen lamps available up to 75 watts each, with four lamp positions available to help ensure optimal lighting distribution
- Dependable batteries with extended run times or remote capacity available, UL rated up to 120 minutes
- Standard features include self-test and self-diagnostics
- Can be mounted in wall or ceiling, suitable for heights up to 50 feet or can light a path of egress up to 150 feet



Ordering Information

SAMPLE NUMBER: CEL7035120SD



Options (Add to Part Number)

Catalog Number	Description
LH	Less Recessed Housing
TDM	Time Delay
CH	Chicago Plenum Listed
DL	Damp Location

*Custom Finishes (colors)

* Consult Factory

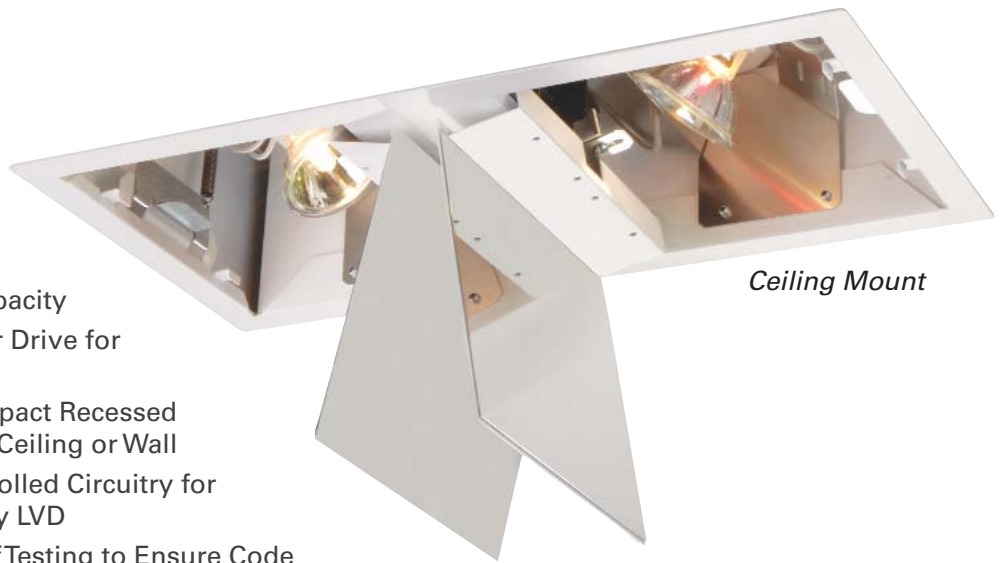
Accessories (Order Separately)

Catalog Number	Description
CELBK BX	Recessed Housing only
Remote	Remote Transmitter

SURE-LITES

Concealed Emergency Light Standard Features

1. Sealed Lead Calcium Batteries (NiCad optional) with Remote Capacity
2. Continuous Cam, Precision Motor Drive for Dependable Operation
3. Adjustable Hanger Bars and Compact Recessed Housing for Flush Mounting into Ceiling or Wall
4. Solid State Microprocessor Controlled Circuitry for Line Latch, Brown Out and Battery LVD
5. Self Diagnostics and Discrete Self Testing to Ensure Code Compliance and Product Performance
6. Doors Factory Set for Optimal Performance with Field Set Override Capability for Customer Applications
7. Four Available Lamp Positions Per Side to Ensure Optimal Light Distribution
8. Two Powerful MR16 Long-Life Halogen Lamps
9. Trim and Door Panels Finished in White Textured Power Paint, Can Also Field Paint of Wall Paper to Match Any Color or Surface
10. 3 Year Limited Warranty



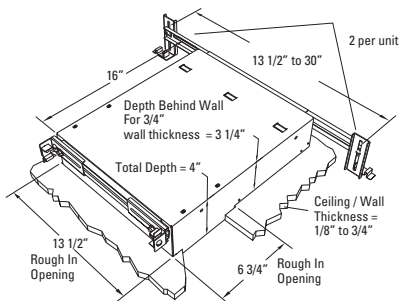
Ceiling Mount



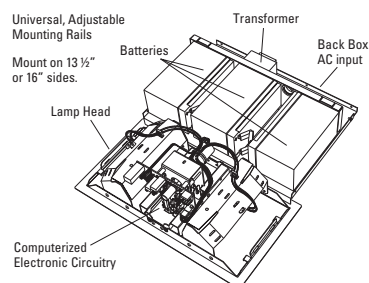
Wall Mount

visible only when you need it

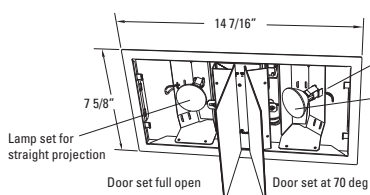
Dimensions



Back Box and Mounting Dimensions



Internal Components with Back Box Rear Cover Removed



Mounted Dimensions (doors open)

Lampholders can be field located in four fixed positions without tools to provide maximum coverage options. Lamps stay aligned in the correct orientation after bulb replacement.

Lamp set for long throw projection

Doors are independently adjustable from 65 degrees of opening to full open for accurate positioning of lamp beams.

Electrical Rating

CEL 120/277 VAC, 0.2 Amps



Cooper Lighting, LLC.

Customer First Center
1121 Highway 74 South
Peachtree City, GA 30269

P: 770-486-4800
F: 770-486-4801

www.cooperlighting.com

International Sales, USA

Cooper Lighting, LLC
1121 Highway 74 South
Peachtree City, GA 30269

P: 770-486-4800
F: 770-486-4801

Canada

Cooper Lighting, LLC
5925 McLaughlin Road
Mississauga, Ontario L5R 1B8

P: 905-507-4000
F: 905-568-7049

The Cooper Lighting Family

- Halo
- Metalux
- Lumark
- Sure-Lites
- Neo-Ray
- Corelite
- Portfolio
- Iris
- Shaper
- io
- Lumière
- Invue
- McGraw-Edison
- Streetworks
- Fail-Safe
- PDS
- MWS
- RSA
- Ametrix

Domestic Facilities

Cranbury, New Jersey
Elk Grove Village, Illinois
Irving, Texas
Ontario, California
Peachtree City, Georgia

Canadian Facility

Calgary, Alberta T2E 7V9
Mississauga, Ontario L5R 1B8

Other Sure-Lites Architectural Emergency Lights and Exits



AEL



ELX



ELC

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Cooper Industries, Ltd.
600 Travis, Ste. 5600
Houston, TX 77002-1001
P: 713-209-8400
www.cooperindustries.com