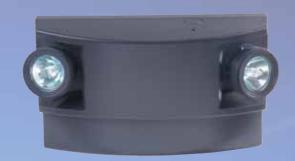
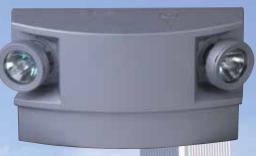
SURE-LITES®

CHEL SERIES

DIE-CAST ALUMINUM EMERGENCY LIGHTING

The Sure-Lites CHEL emergency light provides a distinct solution to any emergency application. Constructed of die-cast aluminum, the light offers not only a unique shape and design but also provides dependable power and is durable. Offered in three popular powder coat finishes, the CHEL will blend well in a variety of environments and is suited for both commercial and industrial applications.





STANDARD FEATURES:

- 50' Spacing (Two 12W MR16 Lamps)
- 24W Battery (Remote Capacity w/optional lamps)
- Self-Diagnostics and Remote Laser Testing
- Damp Location Listed (UL924)
- Reverse Mounting

FAS-TEST™ REMOTE TESTING

A quick and convenient way to verify proper operation by remotely activating a 30 second test. A laser pointer (sold separately as an accessory) is utilized to trigger a photocell test switch from a distance of up to 30'.

WatehGuard EMS Meaning TEST INDICATOR

WATCHGUARD EMS SELF-DIAGNOSTIC SYSTEM

The self-diagnostic unit will automatically perform all tests required by UL924 and NFPA 101. The system indicates the status of the exit at all times using an LED indicator that is located near the test switch.

Laser



Key Features

Electrical

Dual Voltage Input, 120/277 VAC, 60Hz

Low Voltage Disconnect

Line-latching

Brownout Circuit

Watchguard EMS Self-Diagnostic System

Fas-Test™ Photocell Test Switch Fully Recharged in 24hrs

Housing Construction

Die-Cast Aluminum Housing
Powder Coat Finish
Universal/Reverse Mounting
1/2" Threaded Conduit Access

Snap Fit Design

Battery

Sealed Lead Calcium

Long Life, Maintenance Free

Head/Lamp Data

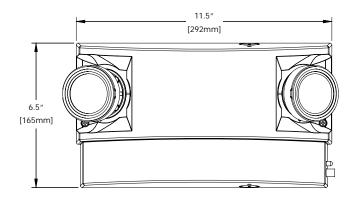
Two 6V 12W MR16 Lamps Fully Adjustable

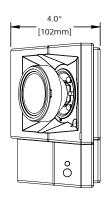
Code Compliance

UL 924 Listed
Damp Location Listed
City of Chicago Approved
Life Safety NFPA 101
NEC/OSHA

Warranty

Unit – 1 Year Battery – 5 Year Pro-Rata





Ordering Information

ELECTRICAL RATINGS

	Rated Wattage to 87 1/2% of Rated D.C. Voltage		Lamp Information			
Model	DC Voltage	1 1/2 Hours	Туре	Wattage	Number	Spacing ⁽¹
CHEL1SD	6	24	MR16	12	29-140	50'

ORDERING INFORMATION

SAMPLE NUMBER: 6CHEL1SD











feet)



The "Rule of Thumb" spacing guidelines are designed to achieve 1 foot-candle average and 0.1 foot-candle minimum with a 40:1 maximum/minimum ratio. The corridor used is 100 feet long with a 9 foot ceiling, 6 foot wide walkway, and a 3 foot path of egress. The reflectances are 80% ceiling, 50% walls and 20% floors. The fixture mounting height is 7.5 feet with a lamp head angle of 60 degrees. Cooper Lighting assumes no responsibility for local requirements or specific project variables. This is a guideline to be used as a design aid, not as guarantee of any code compliance.



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