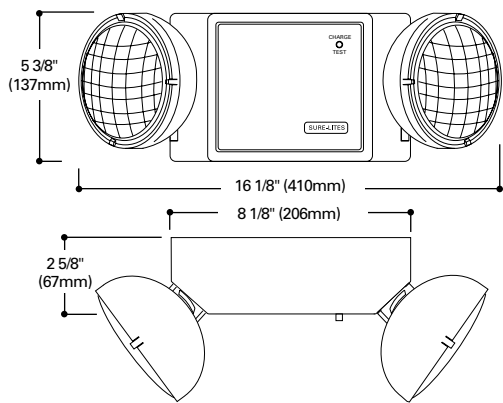


DIMENSIONS



DESCRIPTION

The Model CC2 Contractor's Choice Emergency Lighting Unit is an economic, yet attractive, alternative to standard two headed emergency lighting units. All components snap together to facilitate installation in 2 minutes or less. Field adjustability is not sacrificed for cost as both lighting heads have total horizontal and vertical adjustability. The Model CC2 Contractor's Choice is ideal for applications which demand the minimum product cost without sacrificing adjustability, dependability, or aesthetics.



CC2

Contractor's Choice
Polycarbonate
Emergency Light

ELECTRICAL RATINGS

Model	DC Voltage	Rated Wattage to 87 1/2% of rated D.C. Voltage		Lamp Information	
		1 1/2 hours		Type	Wattage Number
CC2	6	12		Incandescent	5.4 029121
CC22146	6	12		Krypton	5.4 029146
CC2MRT	6	12		MR16	5.0 029139
CC2SQ	6	12		Incandescent	5.4 029121

ORDERING INFORMATION

SAMPLE NUMBER: CC2

Model Number	Options (Add as suffix)	Accessories (Order separately)
CC2	MRT=MR16 Head (5W Standard)	1BRWH=Mounting Brackets (2) White
CC2347 (120/347VAC)	SQ=Square Head (5.4W Standard)	WG1=Wire Guard
	V=Voltmeter	VS1=Polycarbonate Vandal Shield
	CSK120=Cord Set (120VAC)	VS1WP=Polycarbonate Vandal Shield Weather Resistant
	BK=Black	
	Other Lamps ⁽¹⁾	
	Other Options ⁽¹⁾	

Energy Data

Model No.	Input Current (Max.):		
	120V	277V	347V
CC2	.12A	.05A	
CC2347	.12A	—	.01A

- Dual-voltage input 120/277VAC, 60Hz, isolation transformer
- Line-Latching, Solid-State Voltage Limited Charger, Solid-State Switching, Low-Voltage Disconnect, Brownout Circuit, Overload/Short Circuit Protection, Test switch/power Indicator light
- Housing is tethered to mounting plate
- Injection-molded, color-stable high-impact UL-94-5V rated polycarbonate housing and mounting plate
- Designer-white textured finish
- Cutouts provided for surface conduit on top
- Universal J-box mounting pattern, keyhole slots
- Sealed lead calcium recombination battery
- Two PAR36 type lamps in fully adjustable high-impact polycarbonate lampholders
- UL 924 Listed, Damp Location Listed Standard, NOM Certified, Life Safety NFPA 101, CSA Certified, NEC/OSHA, most state and local codes

⁽¹⁾Consult your Cooper Lighting Representative.