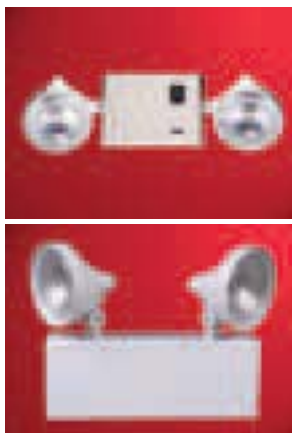


# COOPER LIGHTING - SURE-LITES®



## LM1 SERIES AA1 SERIES

### Steel

### EMERGENCY LIGHT

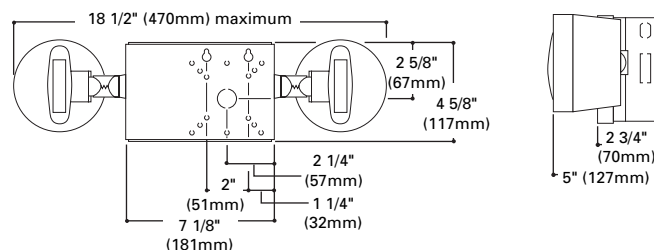
- Dual-voltage input  
120/277VAC, 60Hz
- 22 gauge die formed steel housing  
(18 gauge for LM1)
- White powder coat finish
- Two PAR36 type lamps in fully adjustable, white, high-impact thermoplastic lampholders
- Sealed lead calcium battery (Sealed nickel cadmium battery: AA8)
- Knockout, conduit or cord set
- Universal J-box mounting pattern, keyhole slots
- Line-latching, Solid-State voltage limited charger, Solid-State switching, low-voltage disconnect, brownout circuit, overload/short-circuit protection, test switch/power indicator light
- UL 924 Listed, Life Safety NFPA 101, NEC/OSHA, most state and local codes

### DESCRIPTION

The LM Series is a emergency light packaged in an attractive, flame-resistant metal housing. High-impact thermoplastic PAR36 heads permit unrestricted unit placement and easy beam positioning.

The unit of choice for installations where the size and cost of emergency lighting must be kept to a minimum without sacrificing dependability or light output.

### DIMENSIONS



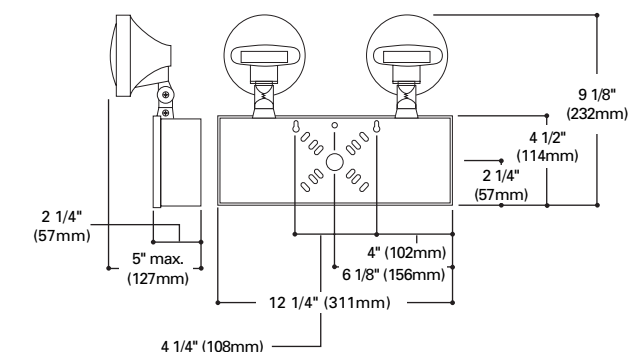
### ELECTRICAL RATINGS

Model	DC Voltage	Rated Wattage to 87 1/2% of rated D.C. Voltage			Lamp Information		
		1 1/2 hours	2 hours		Type	Wattage	Number
LM1	6	10.8	7.2		Incandescent	5.4	029-121

### ORDERING INFORMATION

SAMPLE NUMBER: LM1V

LM1			Energy Data	
Model Number	Options (Add as suffix) V=Voltmeter Alternate Lamps <sup>(1)</sup> Other Finishes <sup>(1)</sup> Other Options <sup>(1)</sup>	Accessories (Order separately) 1BRWH =Mounting Brackets (2) White VK1=Voltmeter CSK120=Cord Set 120VAC CSK277=Cord Set 277VAC WG2 =Wire Guard VS1=Polycarbonate Vandal Shield VS1WP=Polycarbonate Vandal Shield - Weatherproof	Input Current (Max.):	
			Model No.	120V 277V
LM1				.12A .05A



### ELECTRICAL RATINGS

Model	Battery	Rated Wattage to 87 1/2% of rated D.C. Voltage					Lamp Information		
		DC Voltage	1 1/2 hours	2 hours	3 hours	4 hours	Type	Wattage	Number
AA1	SLC <sup>(3)</sup>	6	18	15	10	8	Incandescent	9	29-84
AA8	SNC <sup>(4)</sup>	6	15	12	8	6	Incandescent	7.2	29-88

### ORDERING INFORMATION

SAMPLE NUMBER: AA1SD

AA1			Energy Data	
Model Number	Options (Add as suffix) A=Ammeter <sup>(2)</sup> SD=Self-Diagnostics TDM=Time Delay Monitor V=Voltmeter <sup>(2)</sup> Alternate Lamps <sup>(1)</sup> Other Finishes <sup>(1)</sup> Other Options <sup>(1)</sup>	Accessories (Order separately) 1BRWH =Mounting Brackets (2) White 1MSWH=Mounting Shelf, White VK1=Voltmeter WG1 =Wire Guard CSK120=Cord Set (120VAC) CSK277=Cord Set (277VAC) VS1=Polycarbonate Vandal Shield VS1WP=Polycarbonate Vandal Shield - Weatherproof	Input Current (Max.):	
			Model No.	120V 277V
AA1				.12A .05A
AA8				.06A .03A

### DESCRIPTION

Versatile "mini-system" features reliability, quality metal construction, optimum illumination and attractive compact appearance.

The popular choice for commercial, institutional and public facilities where moderate loads, economy, ease of installation, safety and reliability are important. Maximum emergency lighting efficiency is combined with a low profile appearance.

<sup>(1)</sup> Consult your Cooper Lighting Representative. <sup>(2)</sup> Provision for one meter only. <sup>(3)</sup> SLC=Sealed Lead Calcium <sup>(4)</sup> SNC=Sealed Nickel Cadmium