COOPER LIGHTING - SURE-LITES®

DESCRIPTION

The real workhorse in emergency lighting systems...these durable, reliable units are unparalleled in performance and provide freedom from maintenance.

The HR Series units provide a low cost, solid-state lighting system for applications in industrial, commercial, or multi-housing environments. High and Ultra High capacity makes them ideal for installations where a large number of heads/exits will be remotely operated.

DIMENSIONS

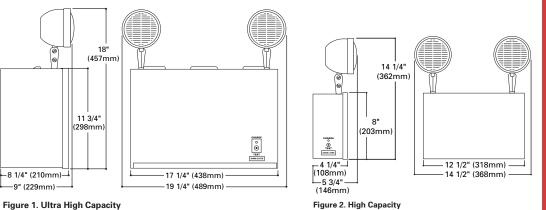


Figure 1. Ultra High Capacity

ELECTRICAL RATINGS

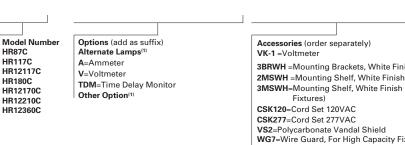
	Rated Wa	ated Wattage to 87 1/2% of Rated D.C. Voltage						Lamp Information		
Model	Туре	DC Voltage	1 1/2 Hours	Lamp Watts	Remote Watts	Figure	Туре	Wattage	Number	
HR87C	SLC	6	87	24	63	1	Halogen	12	29-66	
HR117C	SLC	6	117	24	93	1	Halogen	12	29-66	
HR12117C	SLC	12	117	24	93	1	Halogen	12	29-45	
HR180C	SLC	6	180	24	156	2	Halogen	12	29-66	
HR12170C	SLC	12	170	24	146	2	Halogen	12	29-45	
HR12210C	SLC	12	210	24	186	2	Halogen	12	29-45	
HR12360C	SLC	12	360	24	336	2	Halogen	12	29-45	

*Batteries may be shipped separately.

SLC=Sealed Lead Calcium

ORDERING INFORMATION

SAMPLE NUMBER: HR87CTDM



Energy Data

	Input Current (Max.):			
Model No.	120V	277V		
HR87C	.50A	.21A		
HR117C	.53A	.22A		
HR12117C	.26A	.13A		
HR180C	.98A	.43A		
HR12170C	1.08A	.45A		
HR12210C	1.02A	.47A		
HR12360C	1.17A	.54A		

Accessories (order sepa VK-1 =Voltmeter	rately)	
0	kets, White Finish If, White Finish (For High Capacity F f, White Finish (For Ultra High Capac	
CSK120=Cord Set 120V	AC	

WG7=Wire Guard, For High Capacity Fixtures WG3=Wire Guard, For Ultra High Capacity Fixtures



HR87C **HR**117C HR12117C Steel

High Capacity



HR180C HR12170C **HR**12210C HR12360C

Steel Ultra-High Capacity

CHICAGO CODE EMERGENCY LIGHTING

- Dual-voltage input 120/277VAČ, 60Hz
- 18 gauge die formed steel housing and cover
- White finish
- Two top mounted, fully adjustable, white, metal heads with die-cast swivel standard
- Sealed lead-calcium battery
- Knockout, conduit or cord set
- Remote capability
- 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
- City of Chicago approval Number 3238