



SHOWN IN
STANDARD TWO
TONE BEIGE &
COCOA FINISH

STREAMLINED PRODUCT DESIGN MAKES THE EM70 SERIES THE PERFECT CHOICE FOR LIGHT INDUSTRIAL APPLICATIONS WHERE AESTHETICS ARE OF PRINCIPAL CONSIDERATION. AVAILABLE WITH SEALED OR REFILLABLE BATTERIES FOR USE IN A WIDE TEMPERATURE RANGE.

DIMENSIONS

HEIGHT: 17.25"
WIDTH: 15.75"
DEPTH: 7.50"

FACTORY OPTIONS

- CP CORD & PLUG FOR 120 VAC INPUT
- BG ALL BEIGE FINISH
- OW OFFWHITE FINISH
- GY INDUSTRIAL GREY FINISH
- TD TIME DELAY
AJUSTS 1-60 MIN.
- V VOLTMETER *
- ** SPECIAL LAMP
WATTAGE
- H HALOGEN LAMPS
- QC QUIK CHEK
REMOTE TEST &
TIME DELAY

*IN PLACE OF
AMMETER

SERIES FEATURES

	<ul style="list-style-type: none"> ▶ INTEGRATED SOLID STATE SYSTEM ▶ MULTI-RATE, CONTROLLED, AUTOMATIC CHARGER ▶ LOCK OUT (AUTOMATIC BATTERY CONNECT) ▶ LOW VOLTAGE BATTERY CUTOFF ▶ BROWNOUT SENSITIVITY ▶ FUSED AC INPUT & DC OUTPUT CIRCUIT PROTECTION ▶ DUAL VOLTAGE TRANSFORMER FOR 120/277 VAC OPERATION ▶ MAXIMUM INPUT RATING 120VAC 60 Hz 0.35 AMPS 277VAC 60 Hz 0.15 AMPS 					
	<table border="0"> <tr> <td rowspan="2"></td> <td>▶ PAR-36 SEALED BEAM LAMPS</td> <td rowspan="2">S L A M P</td> <td>▶ 6 VOLT ~ 25 WATT</td> </tr> <tr> <td></td> <td>▶ 12 VOLT ~ 25 WATT</td> </tr> </table>		▶ PAR-36 SEALED BEAM LAMPS	S L A M P	▶ 6 VOLT ~ 25 WATT	
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	<ul style="list-style-type: none"> ▶ SEALED NI-CAD BATTERY ▶ 6 OR 12 VOLT OPERATION 					
	<ul style="list-style-type: none"> ▶ RUGGED 20 GAUGE STEEL HOUSING ▶ FRONT END BATTERY ACCESS ▶ KEYHOLE MOUNTING WITH INTEGRAL SHELF ▶ TWO-TONE POWDER COAT FINISH (BEIGE & COCOA) STANDARD ▶ TEST SWITCH ▶ AMMETER ▶ MODULAR CONTROL CHASSIS ▶ RED (POWER ON) & GREEN (TRICKLE CHARGE) INDICATORS ▶ UL LISTED ▶ NEW YORK CITY APPROVED/CALENDAR #38236 					

UNIT INFORMATION

MODEL NUMBER	STD. LAMP WATT	WATTS PER HOUR				REPLACEMENT BATTERY
		1.5	2	4	8	
EM90	25	50	38	19	9	[2] N67F
EM91	25	75	56	28	14	[3] N67F
EM92	25	100	75	38	19	[4] N67F
EM93*	25	50	38	19	9	[2] N67F
EM94*	25	100	75	38	19	[4] N67F
EM95*	25	150	112	56	28	[6] N67F
EM96*	25	200	150	76	38	[8] N67F

* 12 VOLT DC OUTPUT

ILLUMINATION IS RATED TO **87.5%** OF NOMINAL SYSTEM VOLTAGE AND RECHARGE TO FULL CAPACITY WITHIN 24 HOURS.

NEC REQUIRES 1.5 HOURS OF EMERGENCY ILLUMINATION.

