Premier™ Series

Designed with aesthetics, ease of installation and performance in mind





Housing

- White or black UV stabilized thermoplastic enclosure
- Clear polycarbonate lens covers
- Choice of MR16 LED lamp wattages

Mounting

- Wall mount, ceiling mount and pendant mount (optional)
- Universal J-box mounting

Electronics

- Pulse plus charger
- Low voltage disconnect
- Automatic brownout protection
- · Battery lock-out
- Fused output circuit
- Optional Advanced Diagnostics
- Optional Nexus® monitoring system
- 120/277 60Hz

Choice of battery

- 6V or 12V lead-calcium battery
- 6V or 12V nickel-cadmium battery

Approvals

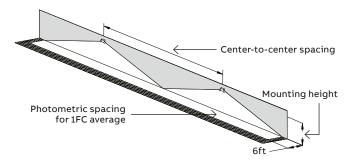
- UL 924 listed
- UL 94, 5VA flame rated thermoplastic housing
- Damp location optional (50°F to 104°F)

Warranty

Unit has a five-year warranty
Detailed warranty terms located on page 202 or online at:
www.emergi-lite.com/usa/files/EL_Warranty.pdf

Photometric performance

	Spac	Spacing center-to-center (feet)		
Lamp	7' mounting height	15' mounting height		
LA	39'	34'		
LB	74'	57'		
LG	49'	39'		
LI	68'	54'		
LJ	89'	80'		



Housing color

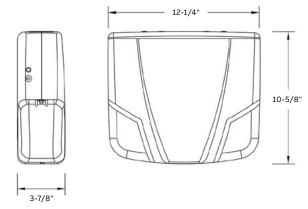




Black

Dimensions

Dimensions are approximate and subject to change.



Wire guards

Catalog number	Mounting
WG1-E	Wall mount
WG5-E	Ceiling mount

Power consumption and unit rating

					Battery capacity in watts	
Model		AC specs	1-1/2 hrs	2 hrs	3 hrs	4 hrs
60M	6V		60	40	30	20
40M	12V	120/277VAC, 60Hz	40	30	20	15
72M	12V		72	54	36	27
20NC	6V	120/277VAC, 60Hz	20	15	10	8
40NC	12V		40	30	20	15

How to order

Housing color	Series/capacity	# of lamps	Lamp type/wattage	Unit type	Options
Blank= White	Lead-calcium	Blank= No head	LA = 6V-4W,	Blank= Standard	Blank= No option
B = Black	PR60M= 6V-60W	2 = 2 heads	MR16 LED	-D= Advanced Diagnostics	-CM= Ceiling mount
	lead-calcium¹		LB = 6V-5W,	(non-audible) ²	-D3= Time delay (15 minutes)
	12PR40M= 12V-40W		MR16 LED	-DA= Advanced Diagnostics	-DL= Damp location
	lead-calcium		LG= 12V-4W,	(audible) ²	50°F to 104°F (10°C to 40°C)
	12PR72M= 12V-72W		MR16 LED	-NEXRF= NEXUS® wireless	-PM= Pendant mount
	lead-calcium		LI= 12V-5W,	(contact your sales	
			MR16 LED	representative) ²	
	Nickel-cadmium		LJ = 12V-6W,		
	PR20NC= 6V-20W		MR16 LED		
nickel-cadmium					
	12PR40NC= 12V-40W				
	nickel-cadmium	า			
Example: PR6	60M2LA				

¹Not available with damp location ²Minimum lamp load required: 20% of unit capacity