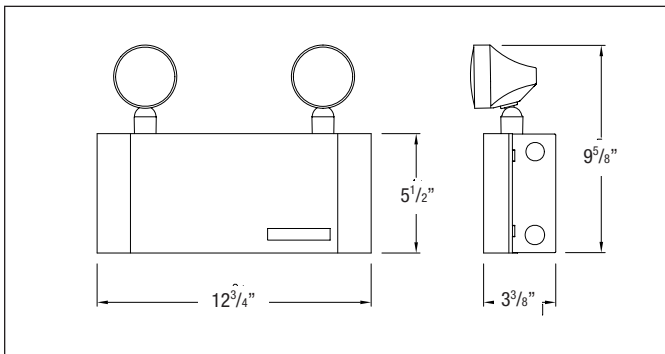




Outline and Dimensions

Dimensions are approximate and subject to change



Unit Rating

Furnished standard with two MR16 6V6W

Battery Type	Volts	Model #	Watts to 87.5% of rated battery voltage*			
			1 1/2 hrs.	2 hrs.	3 hrs.	4 hrs.
Lead-Calcium	6	JCM	18	12	-	-
		JCM20	20	15	12	-
		JCM27	27	18	15	-
		JCM30	30	20	18	-
		JCM36	36	27	20	12
		JCM40	40	30	24	15
	12	12JCM36	36	27	20	12
		12JCM40	40	30	24	15
Nickel-Cadmium	6	JCC20	20	18	12	-
	12	12JCC36	36	24	15	12
		12JCC50	50	36	24	18

* National Electrical Code Specification

How To Order (example)

Color	JCM18	-2	10	MI	Options
Blank= Off white enamel finish B= Black enamel finish	D.C. Voltage/Capacity JCM18= 6V - 18W, lead calcium JCM20= 6V - 20W, lead calcium JCM27= 6V - 27W, lead calcium JCM30= 6V - 30W, lead calcium JCM36= 6V - 36W, lead calcium JCM40= 6V - 40W, lead calcium* 12JCM36= 12V - 36W, lead calcium 12JCM40= 12V - 40W, lead calcium JCC20= 6V - 20W, Ni-cad 12JCC36= 12V - 36W, Ni-cad 12JCC50= 12V - 50W, Ni-cad * Not available with AD/ADNA Option	Number of heads -0= no heads -2= Two Heads	Head Style 10= EF10 mini plastic MR16	Lamp Type MI= 6V6W MJ= 6V10W MK= 12V12W MA= 12V20W	-AD= advanced diagnostics -ADNA= advanced diagnostics -D1= time delay, 5 minutes** -D2= time delay, 10 minutes** -D3= time delay, 15 minutes**

** Time Delay only available with AD/ADNA option.

6 or 12 Volts Emergency

Unit Sealed Maintenance-Free Lead Calcium or Nickel-Cadmium Battery

UL Listed

The **Emergi-Lite JC Series** emergency battery unit incorporates performance and labor-saving features, normally found only in higher capacity units, in a economical compact housing design. The **JC Series** is ideally suited for commercial applications where space, performance and ease of installation are required.

Standard Features

Reliability

The **JC Series** has a three year full warranty (excluding lamps and fuses).

Unit Data

Compact steel cabinet with corrosion-resistant undercoating – standard color is “mist white”, black available as an option. The **JC Series** has rear keyhole mounting slots and is designed to mount directly to any standard 4” junction box.

Lamp

Standard unit furnished with two EF10 heads constructed of impact resistant, flame retardant thermoplastic heads complete with MR16 halogen lamps. Available up to 12V20W(MA).

Solid State Charger

- Automatic, temperature compensated type charger.
- High capacity, automatic, dust-tight instantaneous transfer relay.
- Low voltage disconnect prevents over discharge of battery. Automatic brownout protection is provided.
- Labor saving AC line latch prevents battery discharge during installation to a non-energized circuit.
- Fused output circuit.
- Optional Advanced Diagnostics comes with a micro controller based pulse type charger.

Power Requirements: 120/277Vac 60Hz, 0.3/0.15 Amp.

Optional Features

Add Prefix

Unit color in black-B

Add Suffix

Advanced Diagnostics-AD

Advanced Diagnostics, Non-Audible.....-ADNA

Time Delay (Specify 5, 10 or 15 minutes)-D1, -D2 or -D3

Power Consumption

Model #	AC Input	Maximum	
		Input Current	Input Power
JC	120 Vac	0.20 A	24 W
	277 Vac	0.08 A	24 W
12JC	120 Vac	0.24 A	30 W
	277 Vac	0.12 A	30 W