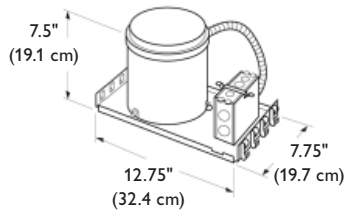


MJ Series

CHICAGO RECESSED GIMBAL UNIT

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MJ112W



Features

Illumination: A high-output halogen sealed beam lamp provides glare-free light distribution and has an expected life of 100 hours.

Housing: Housing, plaster ring, and gimbal trim are constructed of a heavy-duty steel construction and are finished in white baked-on powder paint providing scratch and corrosion resistance. The gimbal ring allows full adjustment of the unit lighting head.

Battery: Maintenance-free, sealed, lead calcium battery has an estimated service life of 5 years, and an operating temperature range of 68°F (20°C) to 86°F (30°C).

Electronics: 120/277 VAC dual voltage input with surge-protected, solid-state circuitry. Fully automatic, temperature compensating, variable rate float charging system is complete with low voltage disconnect, AC lockout, brownout protection, AC indicator lamp and test switch.

Code Compliance

Unit is UL 924 listed and meets NFPA 101 Life Safety Code, NEC, OSHA and City of Chicago codes. Meets CCEA plenum rating requirements.

Warranty

Three year unit warranty (excludes lamps). One year full plus four year prorated battery warranty.

Job Information Type:

Job Name:

Cat. No.:

Notes:

PHILIPS
LIGHTOLIER

MJ Series

CHICAGO RECESSED GIMBAL UNIT

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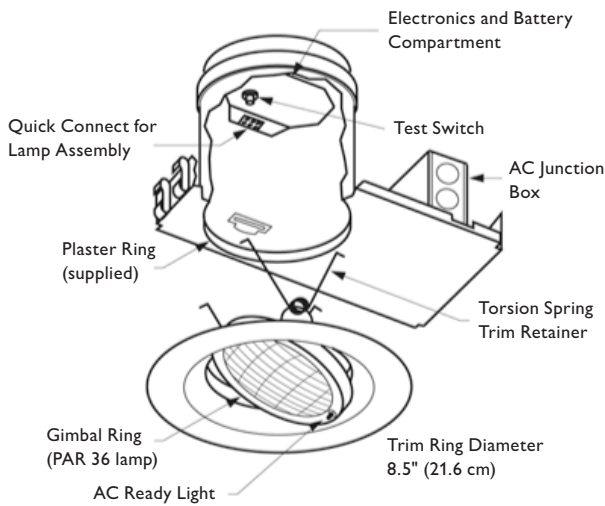
Ordering Information

MJ	1	12	W	
Series	Voltage	Battery Wattage	Housing Color	Factory Installed Options
MJ = Chicago Gimbal Unit	1 = 6 V	12 = 12 W	W = White	B = Black Finish SP = Special Paint Finish - Specify Color

Unit Battery Capacity

UNIT	DC VOLTAGE	LAMP WATTAGE	BATTERY WATTS TO 87 1/2 OF RATED VOLTAGE*	
			1 1/2 HRS	2 HRS
MJ112W	6	12	12	8

* Per NEC specifications.



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MJ Series September 19, 2011

Specifications are subject to change without notice.
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Job Information	Type:
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