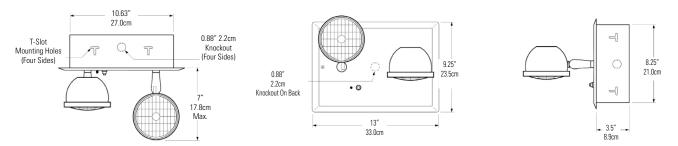


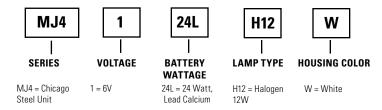
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Chicago Recessed Unit

6 volt emergency lighting units designed for recessed wall or ceiling installations. Units feature rugged steel construction and high output halogen lighting heads.



How to Specify:



Unit Battery Capacity

	DC	Lamp	Watts to 87½			
Unit	Voltage	Wattage	of Rated Voltage*			
			1½ hrs.	2 hrs.	4 hrs.	8 hrs.
MJ4	6	26	26	20	15	12

* Per NFC Specifications

Features

- **1. Illumination:** High output incandescent sealed beam lamps provide glare-free light distribution. 6 volt, 12 watt bi-pin halogen has an expected life of 100 hours
- **2. Housing:** Heavy duty steel cabinet is finished in white baked-on powder paint providing scratch and corrosion resistance. Optional black (-B) and special color paint (-SP) finishes are available, see Options on front for ordering details. All metal lamp housing and swivel assemblies in white color to match unit. housing. Lighting heads are fully adjustable and feature lockable swivels.
- **3. Installation:** Units are designed for recessed installation in wall and ceiling applications by means T-slot holes provided on all four sides of the unit housing. Mounting bars (supplied by others) allow XC-R-C unit installation in T-grid type suspended ceilings.
- **4. 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.
- **5. Battery:** Maintenance-free, sealed, lead calcium battery has an estimated service life of 5 years, and an operating temperature range of 65°F (19°C) to 85°F (30°C). Pure lead and nickel cadmium batteries are optional.
- 6. Input Power Requirements: 120 VAC/277 VAC
- **7. Warranty:** Three years (excludes lamp on unit.) Battery: 3 year full, 7 years pro-rata.

Code Compliance

All models are UL924 Listed and meet NFPA 101 Life Safety Code, NEC, OSHA and City of Chicago codes

Options

- V = Voltmeter (1)
- A = Ammeter (1)
- $\boldsymbol{B} = \text{Black Finish}$ Housing and Lighting Heads
- **SP** = Special Paint Finish Specify Color
- **SX** = Self-Diagnostic Circuit
- **XCP** = Pure Lead Battery
- **XCN** = Nickel Cadmium Battery
- (1) Unit has provisions for one meter option only.

Accessories

MJPG1 = Wire Guard

Job Information	Type:				
Job Name:					
Cat. No.:					
Lamp(s):					
Notes:					

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