

Job/Location: _____	Job Type: _____
Contractor: _____	Date: _____
Prepared By: _____	

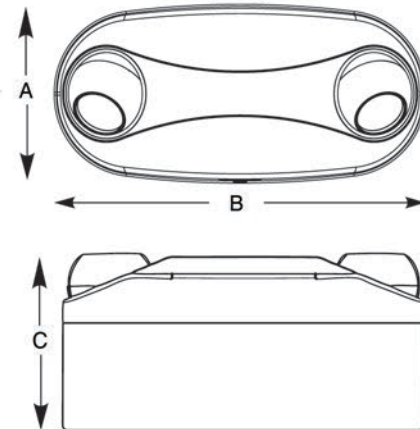


■ specifications: internal

The XMR 50 is configured with a 120/277V input. Standard features include a solid-state, dual rate charger, low voltage disconnect, brownout protection and automatic transfer switch. Maintenance free 6V sealed lead acid batteries.

■ specifications: external

The XMR 50 is constructed from high quality corrosion and flame resistant thermoplastic. White finish is standard (black optional). The universal mounting bracket is easily snapped onto the XMR 50 housing for surface mount installations. External test switch and monitor LED are standard. Gimbal head assemblies allow precise positioning of the lamp heads.



Series	A	B	C
XMR 50	5 1/8" 130mm	13.3/4" 349mm	5" 127mm

■ ordering logic

Series	Model	Lamp	Options
XMR	650 (6V 50W) 1250 (12V 50W)	LED (2x3.3W) blank (2x12W halogen)	B (black finish)

EXAMPLE: XMR-650
DESCRIPTION: XMR 6V 50W, 2x12W halogen

■ emergency heads

The XMR 50 can be configured with two 3.3W LED heads or two 12W halogen heads. The front mounted heads are recessed and feature a gimbal assembly for accurate positioning.

■ specifications: electrical

BATTERY: The XMR 50 is supplied with maintenance free, 6V sealed lead acid batteries that provide a minimum emergency duration of 90 minutes. The maximum operating temperature is 50°C. The minimum operating temperature is 0°C.

CIRCUIT: The XMR 50 is configured with a 120/277V input. Standard circuit features include a solid-state, dual rate charger, low voltage disconnect, brownout protection and automatic transfer switch.

■ remote lamp compatibility

The XMR 50 is designed to operate remote emergency lamps.

XMR-650-LED	43W max remote load
XMR-1250-LED	43W max remote load
XMR-650	26W max remote load
XMR-1250	26W max remote load

■ specifications: mechanical

The XMR 50 housing is constructed from corrosion and flame resistant thermoplastic. White and black finishes are offered. The universal mounting bracket is easily snapped onto the housing for surface mount installations. External test switch and monitor LED are standard. Gimbal head assemblies allow precise positioning of the lamp heads.

■ warranty

The XMR 50 comes with a 3-year factory warranty. Lamps are not covered under the warranty. Deliberate damage, misuse, improper installation effectively cancel the warranty.