

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



PRODUCT OVERVIEW

The **XMR-S1** emergency unit features an innovative new design. A sleek profile and distinctive style sets the **XMR-S1** apart. The injection molded thermoplastic housing is corrosion and flame resistant. Easy, surface mount installation. The high performance 7W MR16 lamps can be positioned as needed. Damp location rating is standard.

INSTALLATION

The **XMR-S1** emergency unit is suitable for surface wall or ceiling mounting. Suitable for indoor / damp location installations.

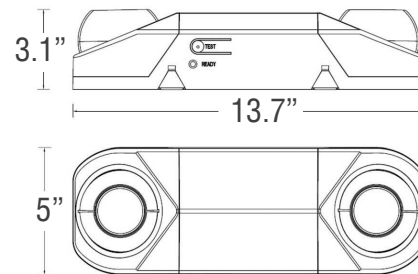
EXTERNAL SPECIFICATIONS

The **XMR-S1** series is constructed from high quality corrosion and flame resistant thermoplastic. White finish is standard (black color optional). Emergency lighting heads are molded from high impact thermoplastic in a matching color and positioned on a ratcheted track for accurate positioning. The universal mounting bracket is easily snapped onto the **XMR-S1** housing. External test switch and monitor LED are standard.

INTERNAL SPECIFICATIONS

The **XMR-S1** is configured with a universal 120/277VAC input. Standard features include solid-state charging circuitry, low voltage disconnect, AC lockout and brownout protection. Maintenance free 6V 4.5Ah sealed lead calcium battery.

DIMENSIONS (MM, IN.)



Wattage	A"	B"	C"
2x7W MR16	348mm	78.7mm	127mm
	13.7"	3.1"	5"

ORDERING INFORMATION

Series	Model	Options
XMR	S1 (6V 14W)	BLK (black housing)

EXAMPLE: XMR-S1-BLK

DESCRIPTION: XMR emergency luminaire, 6V 14W, damp location, black housing.

LAMP HEAD FEATURES

The **XMR-S1** comes standard with two (2) semi-recessed, front mounted round heads with 7W MR16 lamps. Lamp heads are mounted within a gimbal assembly that allows precise and secure beam positioning.

UNIVERSAL MOUNTING

The **XMR-S1** emergency unit uses a universal mounting bracket that snaps into the housing. Designed for surface mount applications directly to a junction box. Conduit access standard.

BATTERY

The **XMR-S1** emergency unit is configured standard with a single 6V 4.5Ah maintenance free, sealed lead calcium battery. 90 minutes emergency duration minimum. 24 hour charge time.

BATTERY & CIRCUIT TECHNOLOGY

The **XMR-S1** is configured for standard operation 120/277VAC dual voltage input with current limit protection. Current charge regulator is standard. Test switch automatically transfers from AC to DC load. LED indicator for charging status.

HOUSING

The **XMR-S1** housing utilizes corrosion and flame resistant injection molded thermoplastic. The quick connect bracket system allows for easy installation and maintenance. Designed for surface mount to a standard junction box. The **XMR-S1** comes standard rated of indoor / damp location installations.

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PRODUCT OVERVIEW

The **XMR-S1WL** wet location emergency unit features an innovative new design. A sleek profile and distinctive style sets the **XMR-S1WL** apart. The injection molded thermoplastic housing is corrosion and flame resistant. Easy, surface mount installation. The high performance 7W MR16 lamps can be positioned as needed. Wet location rating is standard.

INSTALLATION

The **XMR-S1WL** emergency unit is suitable for surface wall or ceiling mounting. Suitable for wet location installations.

ORDERING INFORMATION

Series	Model
XMR	S1WL (6V 14W)

EXAMPLE: XMR-S1WL

DESCRIPTION: XMR emergency luminaire, 6V 14W, wet location.

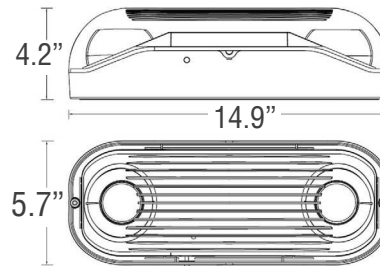
EXTERNAL SPECIFICATIONS

The **XMR-S1WL** series is constructed from high quality corrosion and flame resistant thermoplastic. Available in a standard grey finish. Emergency lighting heads are molded from high impact thermoplastic in a matching color and positioned on a ratcheted track for accurate positioning. Universal mounting bracket is easily snapped onto the **XMR-S1WL** housing. External test switch and monitor LED are standard.

INTERNAL SPECIFICATIONS

The **XMR-S1WL** is configured with a universal 120/277VAC input. Standard features include solid-state charging circuitry, low voltage disconnect, AC lockout and brownout protection. Maintenance free 6V 4.5Ah sealed lead calcium battery.

DIMENSIONS (MM, IN.)



Wattage	A"	B"	C"
2x7W MR16	454.7mm	106.7mm	144.8mm
	17.9"	4.2"	5.7"

LAMP HEAD FEATURES

The **XMR-S1WL** comes standard with two (2) semi-recessed, front mounted round heads with 7W MR16 lamps. Lamp heads are mounted within a gimbal assembly that allows precise and secure beam positioning.

UNIVERSAL MOUNTING

The **XMR-S1WL** emergency unit uses a universal mounting bracket that snaps into the housing. Designed for surface mount applications directly to a junction box. Conduit access standard.

BATTERY

The **XMR-S1WL** emergency unit is configured standard with a single 6V 4.5Ah maintenance free, sealed lead calcium battery. 90 minutes emergency duration minimum. 24 hour charge time.

BATTERY & CIRCUIT TECHNOLOGY

The **XMR-S1WL** is configured for standard operation 120/277VAC dual voltage input with current limit protection. Current charge regulator is standard. Test switch automatically transfers from AC to DC load. LED indicator for charging status.

HOUSING

The **XMR-S1WL** housing utilizes corrosion and flame resistant injection molded thermoplastic. The quick connect bracket system allows for easy installation and maintenance. Designed for surface mount to a standard junction box. The **XMR-S1WL** comes standard in a fully gasketed enclosure that is rated for wet location installations.