



<b>CONTRACTOR:</b>	
<b>PROJECT:</b>	<b>DATE:</b>
<b>PREPARED BY:</b>	<b>MODEL#:</b> XSRMR-LED

**DESCRIPTION**



**XSRMR-LED series**

The XSRMR-LED is an adjustable extreme lumen thermoplastic LED emergency light.



**FEATURES AND SPECIFICATIONS**

**Construction**

Injection-molded thermoplastic ABS housing  
UL 5VA flame rating

**Housing Color**

Traditional White

**Illumination**

Two adjustable 5.4W LED heads (1100 Lumens)

**Color Temperature:**

5000K

**Installation**

Wall or ceiling mount

**Listings**

UL Listed

**Compliance**

UL 924, Damp Location IP20, NFPA 101 Life Safety Code, NEC, OSHA, Local and State Codes.

**Location Rating**

Suitable for damp locations

**Warranty**

Guaranteed for five years from the purchase date of the product, against mechanical defects in manufacturing.

**ELECTRICAL SPECIFICATION**

**Battery Type:** Lithium Iron Phosphate  
LiFePO4-9.6V 3000mAh

**Low Voltage Disconnect:** Prevents battery from deep discharge.

**Operating Voltage:** 120/277V

**Lamp head:** 5.4W per head

**Emergency Illumination:** Minimum 90 minutes

**Battery Recharge Time:** 24hrs.

**Lumen Output:** 1100 lumens

**Battery Discharge Time:** 1.5hrs.

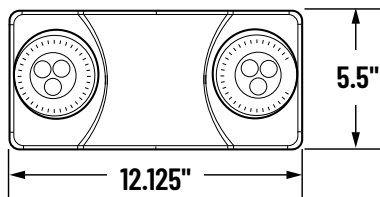
**LED Indicator:** Charge rate/power "ON" and push to test switch.

**Power Consumption:** Max 3.5W

**Ambient Temperature:** 10°C - 40°C

**Frequency:** 60 Hz

**LINE DRAWING**





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**ORDERING INFORMATION**

EXAMPLE: XSRMR-LED

Series	Housing Color	Option
XSRMR-LED	BLANK: WHITE	BLANK: NO OPTION

**ORDERING INFORMATION**

Premium version total 1100lm output,  
Unit mount on 7.5FT height, 84FT spacing distance

