



# MX Series

CONTRACTOR GRADE THERMOPLASTIC LED EXIT



PROJECT: \_\_\_\_\_  
 FIXTURE TYPE: \_\_\_\_\_  
 LOCATION: \_\_\_\_\_  
 CONTACT/PHONE: \_\_\_\_\_

## PRODUCT DESCRIPTION

The MX Series combines an ultra-slim polycarbonate housing and dependable Mule LED performance to give you a versatile all-in-one, 21st century design. This truly universal exit sign includes the canopy and extra faces for any application. Installation is accomplished in minutes with our tool-less, Snap-In™ design. Available with red or green energy efficient LED light sources to provide years of maintenance-free illumination at a minimal cost.

## PRODUCT SPECIFICATIONS

### CONSTRUCTION

Injection molded, engineering-grade, UV-stable thermoplastic • UL94V-0 flame rating • Impact, scratch, fade and corrosion-resistant • Durable unibody housing frame with integral wiring channel • Snap-fit faceplate and backplate • Second faceplate included for double face applications • 6" letters with 3/4" stroke width • Chevron directional indicators can be easily removed or reinserted as necessary • Red or green letters • White or black textured finish.

### ELECTRICAL

Dual voltage 120/277VAC • Rated for use in damp locations • Solid state charging and switching • Brownout protection • Battery low voltage disconnect • Overload and short circuit protection • AC power indicator and test switch.

### LAMPS

Long life, energy saving LED lamps • Red or green LED/letters • Signs consume less than 4 watts.

### BATTERY

Standard exit sign supplied with NiCad battery, REM and REM2 option supplied with lead calcium battery • Standard battery will operate sign for a minimum of 90 minutes in the event of a power outage • REM version will operate the sign plus an additional 11W of remote load • REM2 version will operate sign plus an additional 22W remote load • Temperature rating is 0-40 degrees C.

### CODE COMPLIANCE

UL924 • Damp location rated • NFPA 101 Life Safety Code compliant • NEC and OSHA compliant • California Energy Commission (CEC) • Title 20 Compliant

### WARRANTY

5-year warranty. Product specifications subject to change without notice.

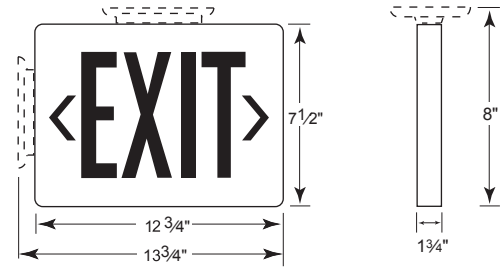
## INSTALLATION

### MOUNTING

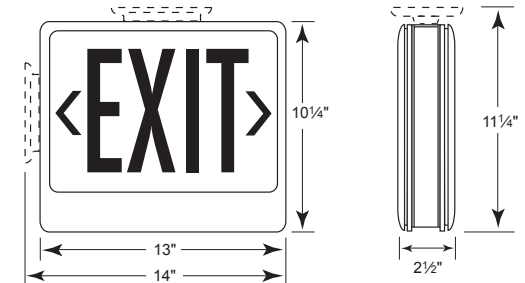
May be top, back or end mounted • All signs include quick-install snap-fit canopy and mounting hardware for easy top or end mount installation • Backplate includes universal mounting pattern knockouts for simple back mounting.



### Standard Version



### Optional REM and REM2 Version



## ORDERING INFORMATION

model	operation	color (letters)	faces	options	acesories <sup>5</sup>
MX	A = AC Only B = Battery Backup	R = Red G = Green	U <sup>1</sup> = Universal	SD <sup>2</sup> = Self-Diagnostics BL = Black Housing DLC <sup>3</sup> = Dual Circuit Input REM <sup>4</sup> = Remote Capable (11W) REM2 <sup>4</sup> = Remote Capable (22W) SL = Special Lettering USA = Assembled in USA SV = Special Voltage (specify)	WG1 = Wire Guard (wall mount) BPG2 = Wire Guard (wall mount) BPG3 = Wire Guard (ceiling mount) PCS-1 = Polycarbonate Cover* BG-1 = Vandal Resistant Bubble Shield PKMX1 = 1ft Pendant Mount Kit PKMX2 = 2ft Pendant Mount Kit
Notes					
<sup>1</sup> Universal includes 2nd exit face, backplate and canopy					
<sup>2</sup> Not available on AC units					
<sup>3</sup> AC only, for use with inverter or generator applications only					
<sup>4</sup> Full remote load must be connected when used with SD option					
<sup>5</sup> Order as separate line item. Field installation					*Not for units with REM

Ordering Example: MXBRU-SD-USA