



MX-REM Series



PROJECT: _____
FIXTURE TYPE: _____
LOCATION: _____
CONTACT/PHONE: _____



ELECTRONICS

- 120/277VAC Dual voltage operation.
- Test switch and charge rate indicator.
- Long-life, maintenance-free, rechargeable Ni-Cad battery.
- 24/48 hours recharge after 90 minutes discharge.

HOUSING

- Injection-molded thermoplastic ABS housing.
- Plastic enclosure with 5VA flame retardant.
- Replaceable directional chevron insert are easily remove and reinsert.
- Red or green letter with 6" height and 3/4" stroke.
- Single and double face configuration.

ILLUMINATION

- 6 red or green LED mount on LED PCBA.
- Unit provide not less than 8.6cd/mm² on AC and DC mode.

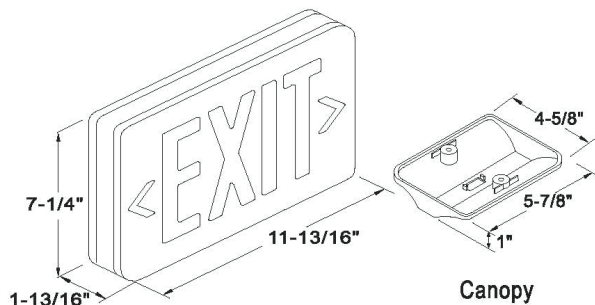
MOUNTING

- Suitable for wall mounting, ceiling mounting and side mounting.
- Housing snaps to canopy with simple twist and locking tightly secure housing to canopy

LISTING

- Suitable for use in 10°C-40°C ambient temperature, suitable for damp location.
- UL listed and meets or exceed all requirement in NFPA 70, NFPA 101 life safety code.
- Compliant CEC title 20 efficiency regulations.

DIMENSIONS



ORDERING INFORMATION

| Model | Description |
|-----------|---|
| MXBRU-REM | LED Exit, thermoplastic, battery backup, damp location, remote capability, white housing, red letters |
| MXBGU-REM | LED Exit, thermoplastic, battery backup, damp location, remote capability, white housing, green letters |

Ordering Example: MXBRU-REM



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| | |
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COMPATIBLE REMOTES



RMS-1

Single remote head, Rated 6V 1.7W,
KD-800 output DC4.6V to remote head
4.6V 0.76W, 80lm output.
Operation temperature range
10°C...+40°C. Suitable for damp location.
UL, CUL listed.
Sign will run 1 or 2 RMS-1



RMS-2

Single remote head, Rated 6V 3.4W,
KD-800 output DC4.6V to remote head
4.6V 1.52W, 160lm output.
Operation temperature range 10°C...+40°C.
Suitable for damp location.
UL, CUL listed.
Sign will run 1 RMS-2



R-ASR-1-WP

Single remote heads, DC3-12V input,
0.75W constant power, delivers 75lm.
Operation temperature range
-25°C...+50°C suitable for wet location.
UL, cUL listed.
Sign will run 1 or 2 R-ASR-1-WP



R-ASR-2-WP

Dual remote heads, DC3-12V input, 1.5W
constant power, delivers 150lm,
Operation temperature range -25°C...+50°C
suitable for wet location.
UL, cUL listed.
Sign will run 1 R-ASR-2-WP