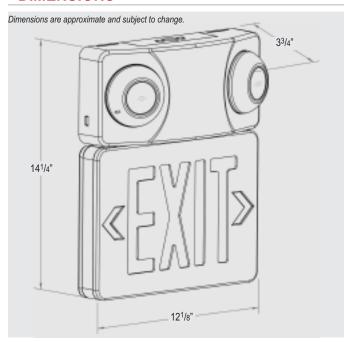




## DIMENSIONS



# ORDERING FORMAT

UQLXN500	R	2MRS	В
Series UQLXN500= Self-powered	Stencil Face R= Red G= Green	<b>Light Heads 2MRS</b> = 2 MR16 lamps 6V Halogen	Option <b>B</b> = Black



# ■ Quickie II "QLX-MRS" Series

Quickie II – Thermoplastic LED Exit Signs
Combination Units
Sealed Maintenance-free Lead Calcium Battery
Damp location listing is standard on all models
UL Listed

# **NEW IMPROVED LOOK!**

The **Quickie II "QLX-MRS"** Series is a compact, all-in-one snap-together design Easy to install and affordable, the **QLX Series** is ideally suited for any commercial application, especially those in which large numbers of exit signs are required.

## FEATURES

#### Reliability

The **Quickie II "QLX-MRS" Series** has a three-year full warranty (excluding lamps and fuses).

#### **Unit Data**

The housing is constructed of thermoplastic material; available in mist-white.

The design incorporates a "snap in " canopy for top or end mount, (virtually tool free installation), Universal mounting comes complete with two face plates, one backplate and canopy.

The light source of the exit sign will be red LED technology, which will provide a uniform illumination on the legend. Batteries provide 90 minutes of emergency operation.

#### **Emergency Models**

- 6 volt, sealed, maintenance-free Lead-Calcium battery
- Fully adjustable, glare-free, 6V 5W MR16 lamps

#### Lamps

The "QLX-MRS" combination unit comes complete with two directional heads, glare free MR16 lamps with front glass cover and will remain illuminated in emergency mode for a period of 90 minutes. This unit is not capable of powering remote heads.

#### Circuitry

Fully integrated circuitry includes a 120/277Vac input voltage, as well as an automatic, battery charger and AC-LED monitor and test switch.

#### **Power Requirements**

120/277Vac, 60Hz

## OPTIONS

(Add Suffix to Model No.)	Suffix
Black	B

## ACCESSORIES

#### (Order as a separate item)

Replacement MR16 lamp, 6V 5W	580.0072-L
Wire Guard (Wall mount)	WG6-L