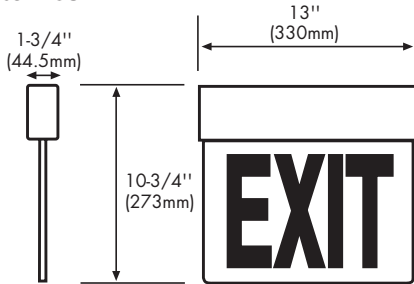


44 LINE UNIVERSAL EDGE-LIT EXITS

mcPhilben 44 Line Edge-Lit Exits are designed to provide unmatched flexibility. This series makes specifying an edge-lit exit easier than ever. With universal surface or recessed ceiling/wall mounting and universal chevron directional indicators, the 44 Line can easily be installed in a variety of applications.

DIMENSIONS

Surface Mount

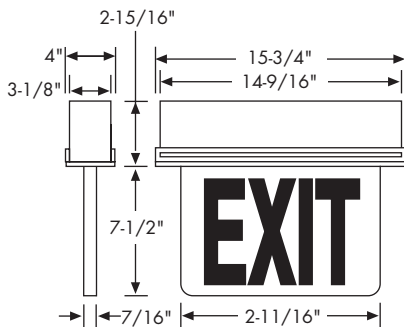


CANOPY DIMENSIONS
4.37"L x 5.87"W x .87"H

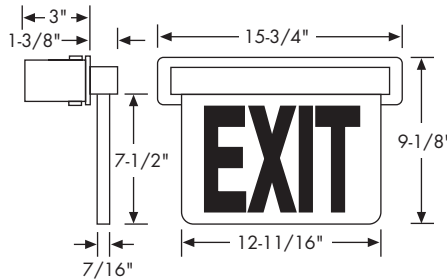
Additional Features

- **CONSTRUCTION** – Compact, low-profile design. Crystal Clear, UV stable acrylic panel with bright and even LED illumination. All models are provided with field installable directional indicators.
- **BATTERY** – Emergency models utilize a self-contained, maintenance-free nicad battery for 90 minutes of operation. Operating temperature range of 20°F (-7°C) to 95°F (35°C). Estimated service life of 5 years.
- **LAMPS** – Energy-efficient LED's consume less than 3 watts for AC only and less than 5 watts for battery backup models.
- **WARRANTY** – Full 3 year warranty on electronics and unit.

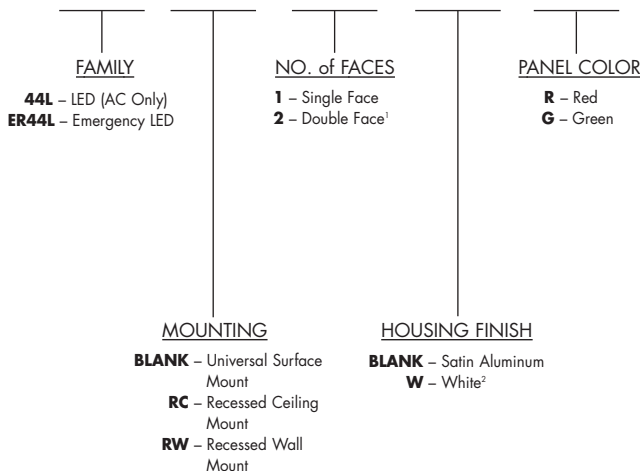
Recessed Ceiling Mount



Recessed Wall Mount



SAMPLE CATALOG NUMBER: 44L1R



Footnotes:

¹Double face signs are provided with mirror background.

²Not available in Recessed Wall unit.



Features

- **CODES AND STANDARDS** – UL listed 924, NFPA-101 (Life Safety Code), California Energy Commission
- **VOLTAGE** – 120/277 VAC selectable input.
- **HOUSING** – Surface mount exits are extruded aluminum construction with easy to install canopy. Trimount canopy that allows for ceiling, wall and end mounting all in one unit. A positive latching front cover provides secure closure, yet is easily accessible for installation and maintenance.
- **ELECTRONICS** – Dual voltage 120/277 input with surge protection. Emergency models provide a solid-state charging system with low voltage disconnect, AC lockout and brownout features.
- Recessed exits have steel housing and trim plate with anodized aluminum finish. Adjustable bar hangers adapt housing for mounting in suspended ceiling.

