



Specifier's Reference

Project
Type
Model No.
Comments

codes and standards

- ETL Listed to UL 924 Standard
- NFPA 101 (Life Safety Code)
- California Energy Commission
- NFPA 70 (National Electric Code)
- UL listed for damp locations
- New York City Approved (8" letters)

construction

- Exit housings are durable extruded aluminum construction with easy to install canopy. Universal recessed mounted exits have an extruded trim plate.
- Adjustable bar hangers adapt housing for mounting in suspended ceiling.
- Compact, low profile decorative design with high grade acrylic panel.
- Exit panel rotates for wall, ceiling or sloped ceiling to any angle from 0° to 180°, and can be locked into place.
- All models are provided with field installable directional indicators.
- Single face exits have a clear background and double-face exits are provided with a mirror background.
- Universal exits are only available with satin aluminum finish. End caps are a matte black finish.
- Signage contains 8" letter height with 1" stroke.
- The panel is clear acrylic.

installation

- Universal exits include a tri-mount canopy that allows for ceiling, wall and end surface mounting plus it includes a back box for recessed ceiling or wall mounting as well.

electronics

- Dual voltage 120/277VAC input with surge protection.
- Consumes 3 Watts at 120V.
- Emergency models provide solid state charging system with low voltage disconnect, AC lockout and brownout features.
- Universal mount emergency exits, ER44RLDU, have self-diagnostic/self-test circuitry as a standard feature.
- All ER44RLDU exits feature a self-diagnostic/self-test circuitry, which will indicate a warning when any of the key components (battery, lamps, charger board, and transformer) malfunctions and needs replacing.
- The SD/ST circuitry performs an automatic test: 1 minute every month, 30 minutes every 6th month of the year, and a 90 minute test on the 12th month of the year.
- A manual test can be activated at any time by simply pushing the test button.

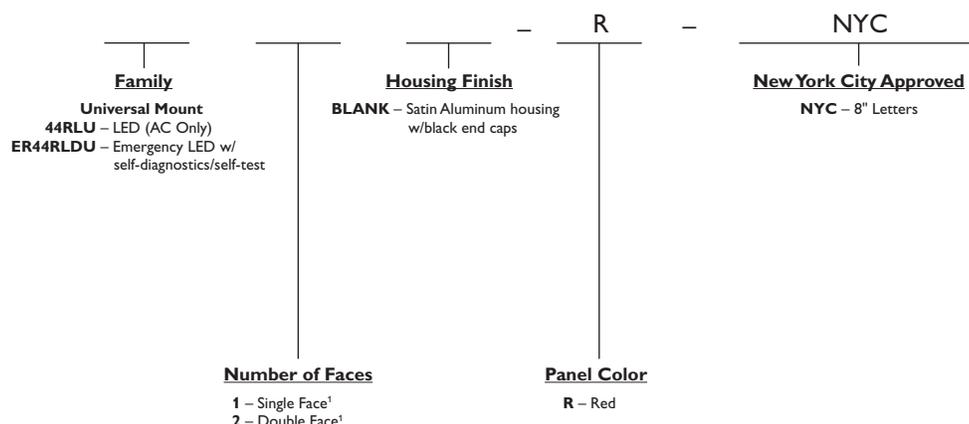
battery

- Emergency models utilize a self contained, maintenance free nicad battery that will provide a minimum of 90 minutes of illumination.
- Operating temperature range of 20°F (-7°C) to 104°F (40°C).

warranty

- Three full year warranty on electronics and unit.

Green Choice: ER44RLDU2RNYC



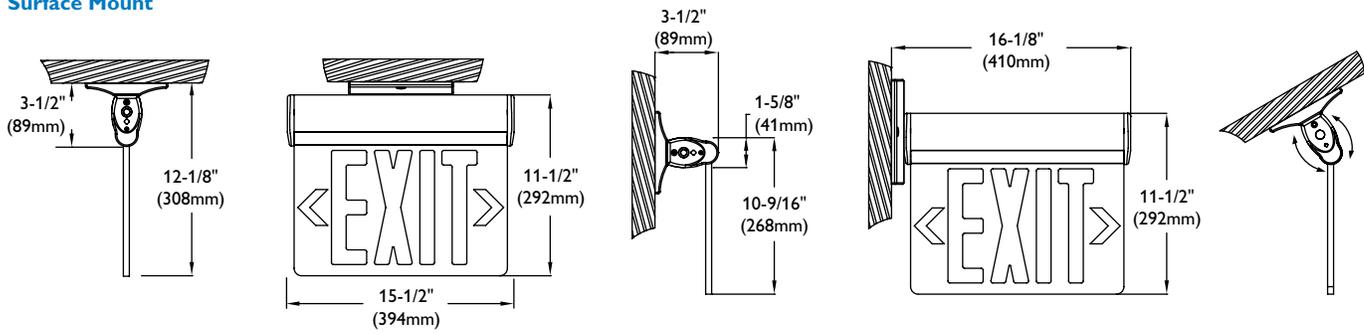
Footnotes

¹Single-face exits are provided with a clear background, and double-face exits are provided with mirror background (Consult factory for single-face signs with a mirror background or single and double face signs with a white background).

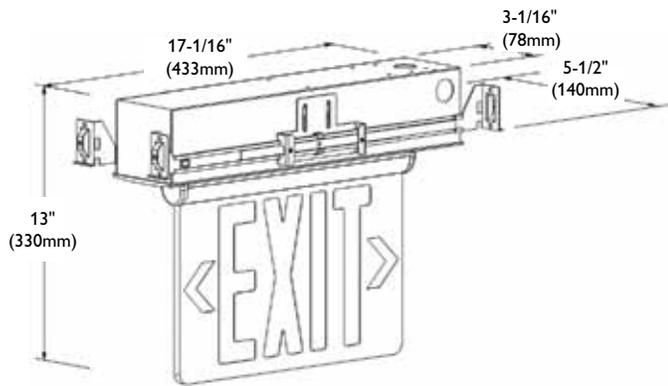


dimensions

Surface Mount



Recessed Ceiling Mount



Recessed Wall Mount

Housing protrudes 1-1/8" from wall surface



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