



LED CUSTOM SIGNAGE WITH PLASTIC HOUSING | WHITE OR BLACK HOUSING

Code: EX-CU / LEDCU



FEATURES

- Mounting bracket for ceiling, wall mount (flag pole style)
- Injection-molded, VO flame retardant, high-impact housing
- Constant uniform illumination
- Single or Double Sided
- Easy Installation

WARRANTY INFORMATION

Any component that fails due to manufacturer's defect is guaranteed for 1 year. The warranty only covers products installed and maintained in accordance with the instructions provided by their respective manufacturer and no warranty is made with respect to any of our products that are otherwise installed or maintained. For full warranty details, visit our Warranty Section.



Now offering two different models to chose from:

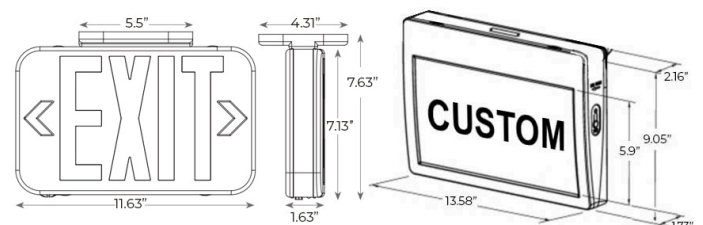
EXCU:

A standard design LED "AREA OF REFUGE" Plastic Egress Sign. This hardwired LED unit is made from sturdy thermoplastic material, and is available with a battery backup system. The included mounting canopy allows for multiple mounting positions.

LEDCU:

LED Sign with interchangeable slide-in pictograms. New sophisticated and practical solution that seamlessly combines quality LED illumination with modern soft corner styling. This attractive LED sign is not only eye-catching but also incredibly easy to install and versatile, making it an ideal choice for a wide range of applications. Designed to have interchangeable pictograms to properly mark path of egress, restroom access, area of rescue and more. Available in white and black housing as well as red, blue or green artwork/custom wording.

DIMENSIONS



Weight : 5.00 lb

EXCU MODEL

Battery	The EXCU series is designed with a maintenance-free 1.2V 900mAh NiCad battery that provides a minimum emergency duration of 90 minutes. Recharge time of the battery is 24 hours.
Construction	The EXCU series is constructed from injection molded, V-0 flame retardant, high impact thermoplastic housing. Available in white and black housing.
Emergency Operation	Upon failure of the normal utility power, an internal solid-state transfer switch automatically provides uninterrupted emergency operation for at least 90 minutes. The fully automatic solid-state, two-rate charger initiates battery charging to recharge a discharged battery in 24 hours.
Electrical Components	Dual voltage input 120/277VAC operation. LED display indicates AC/ON. An external push button test switch with battery backup units allows maintenance personnel to quickly determine the operation status of the unit. Unit offers surge protected, solid state circuitry.
Installation	The EXCU is suitable for surface wall, side and top mounting via included canopy. Snap together design allows for quick and easy installation.
Illumination	The EXCU series illumination is achieved by use of long-lasting, efficient ultra bright red or green LEDs
Operational Temperature	32°F to 122°F

LEDCU MODEL

Battery	The LEDCU Sign series is designed with a maintenance-free 3.6V 1000mAh NiCad battery that provides a minimum emergency duration of 90 minutes. Recharge time of the battery is 24 hours.
Construction	The LEDCU Sign series is constructed from injection molded thermoplastic ABS housing, plastic enclosure 5VA flame retardant housing.
Emergency Operation	Upon failure of the normal utility power, an internal solid-state transfer switch automatically provides uninterrupted emergency operation for at least 90 minutes. The fully automatic solid-state, two-rate charger initiates battery charging to recharge a discharged battery in 24 hours.
Electrical Components	Universal 120V-347VAC operation. LED display indicates AC/ON. An external push button test switch with battery backup units allows maintenance personnel to quickly determine the operational status of the unit. Unit offers surge protected, solid state circuitry.
Installation	The LEDCU Sign series is suitable for wall, side or ceiling installation via included mounting plate. Snap together design allows for quick and easy installation.
Illumination	The LEDCU series illumination is achieved by use of long-lasting, efficient ultra bright white LEDs
Operational Temperature	50°F to 95°F