

# EXL1 LED Exit sign

The EXL1 Series is a thermoplastic LED exit that combines a low-profile, contemporary design with the performance and dependability of LED technology in an affordable package. This series is available in white and offers universal mounting with testing button, Ni-Cad battery with low-voltage disconnection preventing deep discharge damage to the battery, and is also damp location listed. The EXL1 Series is a perfect modern-day, LED design for your project.

## Construction

- Injection molded thermoplastic ABS housing
- UL-94 V-0 flame rating - Flame Retardant
- Red or Green text options available
- 6" Letter Height
- Double Face Configuration

## Electrical

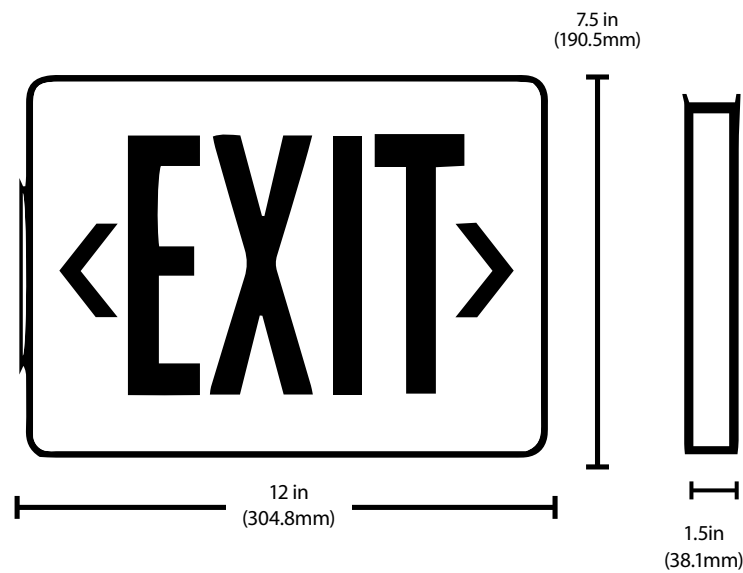
- 120/277 Dual Voltage Operation
- LED Indicator Light & Push Button Test Switch
- Minimum 90 minute capacity on emergency mode
- Operating temperature: 32°F - 104°F (0°C - 40°C)

## Installation

- Universal mounting plate with EZ quick connect
- Damp Location Rated

## Listings

- Meets FCC Part 15, Subpart B, Class B standards for conducted and radiated emissions



| Product Information |                    |
|---------------------|--------------------|
| Input Voltage (VAC) | 120/277            |
| Power Draw (W)      | 3.8                |
| Emergency Operation | Minimum 90 Minutes |



# Applications



The EXL1 series can be installed in many applications such as stair ways, hallways, schools, warehouses, etc.

# Installation



The EXL1 has an easily accessible test button outside the fixture and can be installed with a universal mounting plate.

The EXL1 Exit sign comes in green or red lettering and sits flush to its surface when installed.



| Ordering Information |          |                  |               |             |
|----------------------|----------|------------------|---------------|-------------|
| Series               | Version  | Voltage          | Housing Color | Lettering   |
| EXL1                 | 10 (1.0) | UNV (120/277VAC) | WH (White)    | R-2 (red)   |
|                      |          |                  |               | G-2 (green) |