

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

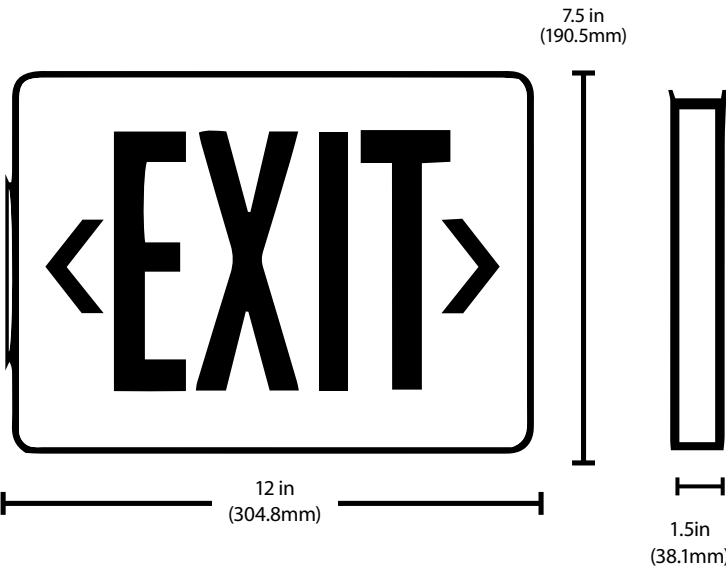
- 120/277 Dual Voltage Operation
- LED Indicator Light & Push Button Test Switch
- Minimum 90 minute capacity on emergency mode
- Operating temperature: 32°F - 104°F (0°C - 40°C)

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)