# NIC R EXL1-SELECT LED EMERGENCY EXIT SIGN











### **EXL1-Select · LED** EXIT SIGN



#### **PRODUCT INFORMATION**

Input Voltage (VAC) 120/277

Input Power (W) 1.0

**Emergency Operation** 90 Minutes

## APPLICATIONS







The EXL1-Select LED Emergency Exit Sign features field-selectable red and green lettering. With included templates for both colors, simply install the preferred slide color and flip the LED switch inside to match. The EXL1 is offered in white and features a universal mounting bracket for simple installation anywhere. An integrated Ni-MH battery with low-voltage disconnect provides 90-minute emergency operation and includes a built-in test button. The EXL1-Select is the ideal low-energy choice for multifamily, commercial, and retail settings.

#### Construction

- Injection molded thermoplastic ABS housing
- UL-94 V-0 flame rating Flame Retardant
- Field-Selectable Red and Green LED light and lettering
- 6" letter height with ¾" stroke
- Supplied with faceplates for single or double face configuration

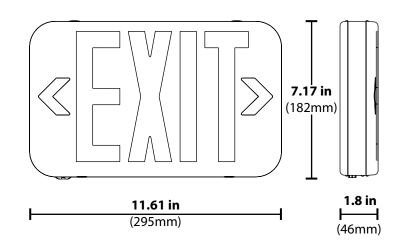
#### **Electrical**

- 120/277 dual voltage operation
- LED indicator Light & push button test switch
- Minimum 90 minute capacity on emergency mode
- Operating temperature: 32°F to 104°F (0°C to 40°C)
- Damp Location Rated

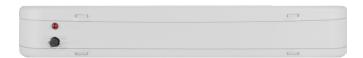
#### Installation

• Universal mounting plate with EZ quick connect

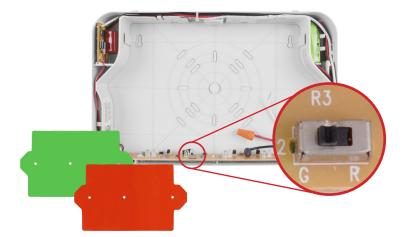
#### **Dimensions**



### **FEATURES**



The EXL1-Select features an LED indicator light with push-button test switch



The EXL1-Select features field-selectable Red and Green lettering











