



EXL1-SELECT

LED EMERGENCY EXIT SIGN



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PRODUCT INFORMATION

Input Voltage (VAC)	120-277 VAC
Input Power (W)	1.2 W
Input Current	0.022 A
Charging Time	24 hrs
Emergency Operation	90 Minutes

APPLICATIONS



The EXL1-Select Self-Diagnostic LED Emergency Exit Sign automatically performs required monthly and annual tests and reports on fixture status to simplify maintenance. This UL 924 code-compliant solution offers 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. Offered in white and black with a universal mounting bracket for simple installation anywhere, the EXL1 integrates a Ni-MH battery with low-voltage disconnect for 90-minute emergency operation and includes a built-in test button. The EXL1-Select is the ideal low-maintenance, low-energy choice for multifamily, commercial, and retail settings.

Construction

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

Electrical

- Self Diagnostic feature automatically tests and reports on fixture status
- 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

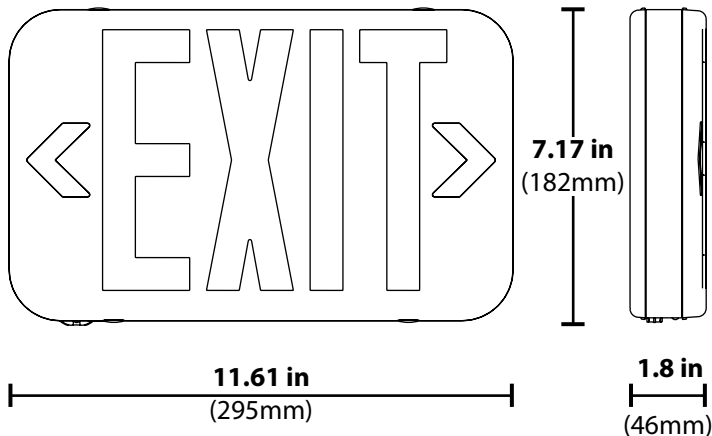
Installation

- Universal mounting plate with EZ quick connect

Listings

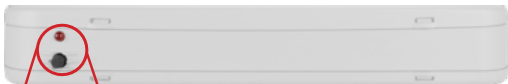
- cULus924 Listed (Emergency Lighting)
- NFPA 101 (Life Safety Code) compliant
- NFPA 70 (National Electrical Code) compliant

Dimensions

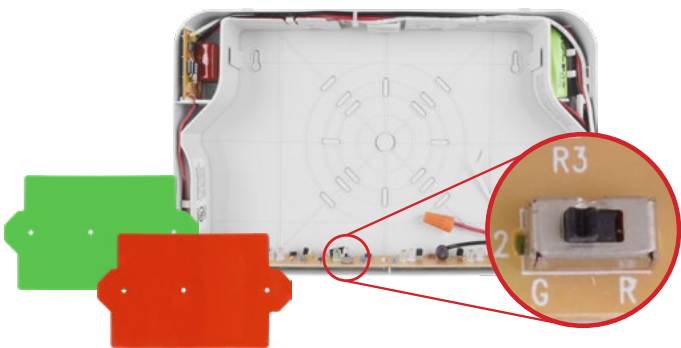


FEATURES

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



Self-diagnostic testing automatically performs required monthly and annual tests and reports on fixture status.



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

Ordering Information

Example: EXL120UNVWHS2

Series	Version	Voltage	Housing Color	Lettering Color	No. of Sides	Self Diagnostic
EXL1	20 (2.0)	UNV (120-277VAC)	WH (White)	S (Red & Green Select)	2	___ (none)
			BK (Black)			___SD (self diagnostic)

See spec-sheet for additional ordering information.





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Emergency brochure.

Warehouse Locations:

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