

## ENYRELZXTE

### NEW YORK CITY COMPLIANT RECESSED EDGELIT ALUMINUM EXIT SIGN STANDARD



#### ILLUMINATION

- Double face utilizes factory installed silver or white mylar background panel.
- New York City compliant 8" EXIT letters.
- Ultra bright, energy efficient, long life Red LEDs.
- UV-stabilized, ultra-clear acrylic edgelit panel provides consistent, uniform illumination.

#### ELECTRICAL

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- Double face utilizes factory installed silver or white mylar background panel.
- New York City compliant 8" EXIT letters.

#### MOUNTING

- Compatible with drywall or drop ceiling mount installations. Bar hangers included.
- Wall mount capability optional.

#### HOUSING

- Premium-grade, extruded aluminum housing.
- Extruded aluminum trim assembly is easily detachable from below, providing accessibility for service or maintenance. Available in optional black or white powder-coated finishes.
- Self-adhesive Chevron appliques and guide template provided for directional indication.

#### WARRANTY/LISTING

- Five year warranty on all electronics and housing. Battery prorated for five years.
- Meets UL924, NFPA 101 Life Safety Code, NEC, OSHA, Local and State Codes.
- UL Listed for damp locations (0°C – 50°C).
- Certified to CEC under Title 20 Regulations.

#### ORDERING INFORMATION

PRODUCT NUMBER: **ENYRELZXTE** No. of FACES: **L:** **P:** **TP:** **B:** **Options:**

MODEL	No. of FACES	LETTER	PANEL	TRIM PLATE	BATTERY	OPTIONS
ENYRELZXTE	1 Single Face	R Red	C Clear <sup>1</sup>	W White	(blank)	WM Wall Mount <sup>1</sup> Self-Diagnostics <sup>2</sup>
	2 Double Face		M Mirror		EM Battery Backup	SDT
			W White	A Aluminum		SPV 208/220/240 Volt, 50/60Hz

<sup>1</sup> With single face only.  
<sup>2</sup> Available only with EM units.  
<sup>3</sup> Not available with SDT.



#### OPTIONS

- WM: Allows for the unit to be wall recessed mounted.
- SDT: Self-diagnostic feature performs monthly, biannual, and annual tests to ensure reliable operation and meets electrical and life safety codes.
- SPV: UL Listed for 208/220/240 Volt, 50/60Hz.

#### DIMENSIONS

