

VE LED Series

Hazardous location exit sign



CERTIFICATION

CLASS I
Division 2 Group A, B, C, D
Contact your ABB sales representative to verify classification

APPROVALS



FEATURES

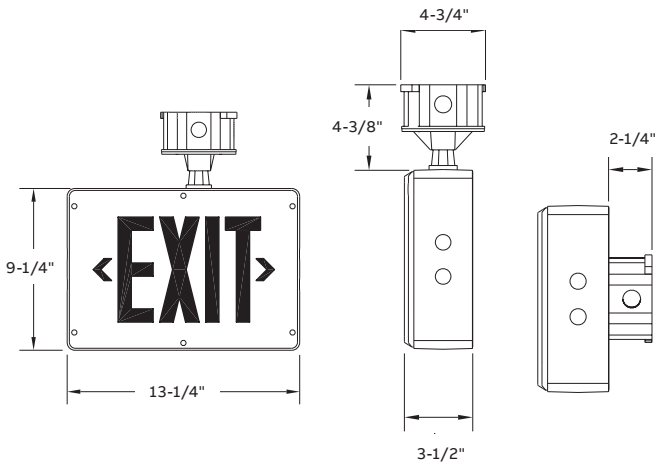


Key features and benefits

HOUSING
Fully gasketed housing frame
Faceplate: heavy-duty, vandal-resistant polycarbonate
Backplate: heavy-duty aluminum
Stainless steel tamper-proof screws
6 inch EXIT lettering legend, available in red or green
Field-selectable chevrons
MOUNTING
Surface mount
Junction box included for wall, end or ceiling mount applications
1/2 inch conduit knock-out entry on top and sides
ELECTRONICS
Magnetic test switch
Standard Advanced Diagnostics (non-audible)
Optional Nexus® monitoring system
120/277 60Hz
APPROVALS
CSA-US (To UL 924 standards)
Evaluated to the UL 844 Standard for Class I Division 2, Groups A, B, and D
NEC, OSHA and NEMA compliant for above Classes and Groups
Temperature code T6 (Max. temperature 185°F/85°C)
Damp and wet location 10 to 40°C (50 to 104°F)
Meets NFPA101 (Life Safety Code), NFPA 70-NEC and OSHA illumination standards
WARRANTY
Five-year limited warranty

DIMENSIONS

Dimensions are approximate and subject to change.



EXIT SIGN		
Part	Part number	Description
1 Series	VE	AC/DC (50° to 104°F Amb)
	VEN	Self-powered (Ni-Cd) (50° to 104°F)
2 Face(s)	1	Single (ceiling/wall mount)
	2	Double (ceiling mount only)
3 Voltage	03	120/277V 60 Hz
4 Color of body/face	GG	Gray
5 Legend	R	Red
	G	Green
	Blank	AC/DC
6 Diagnostic	D	Advanced Diagnostics Non-Audible (Self-Powered)
	NEXRF	Nexus® wireless ¹
7 Options	CW	Cold weather (-4° to 104°F Amb) ¹

¹Available with VEN only