



Hazardous EXIT

Hazardous: Class I, Div. 2, Groups A, B, C, D / vandal resistant
meets BAA requirements  

- Designed for harsh and hazardous environments.

Configured with high efficiency LEDs in AC only (HT) and Self-Powered (SA) versions.

- Approved for use in Class I, Division 2, Groups A, B, C and D: T2B area classification. In addition, it is also suitable for Class I, Zone 2, IIA, IIB & IIC: T1 & T2 area classification.



- Installation:** The durable NEMA 4X rated fiberglass housing allows for installations in hazardous environments. The external mounting feet ensure the integrity of the enclosure. The **ROBUSTO EXIT** is designed for surface wall mounting.

LED status indicator and magnetic test switch

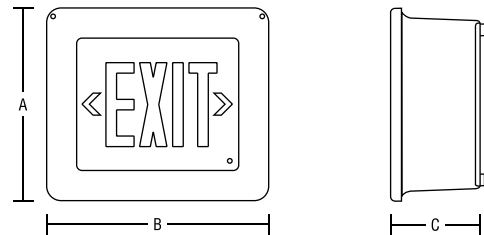
NOTE: 5 year warranty standard, see details on next page.

specifications: internal

Standard 120/277VAC input on all versions. Self Powered (SA) models use maintenance free, Nickel Cadmium batteries that provide a minimum 90 minutes emergency duration.

specifications: external

The durable NEMA 4X fiberglass enclosure is corrosion and vandal resistant. The housing is fully gasketed and is supplied standard in an industrial gray finish. The **ROBUSTO EXIT** can be surface mounted on a wall. Offered in a single face version only. Removable chevrons are standard. The Self Powered (SA) version comes standard with an LED status indicator and a magnetic test switch.



Series	A	B	C
	13.5"	15.5"	6.25"
	343mm	394mm	59mm

ordering logic

Series	Model	LED	Face No.	Mounting	Voltage	Options
(VRBO-E)	HT (AC Only)	LR (red)	1 (single)	W (Wall)	120/277VAC	AT (autotest)
	SA (Self-powered)	LG (green)				FL (flashing alarm) TP (tamper proof screws) SW (special wording- specify) 2CK (dual circuit) 120SP (120 min emergency) WG (wire guard)

ordering logic

Series	Model	LED	Face No.	Mounting	Voltage	Options

■ specifications: electrical

The EXIT is configured with high output, high efficiency red or green LEDs that consume less than 2W. Universal 120/277VAC input. Magnetic test switch and monitor LED. Designed with a maintenance free, nickel cadmium battery providing a minimum emergency duration of 90 minutes. Optional 120 minute nickel-cadmium batteries are available. Recharge time of the battery is twenty-four [24] hours. Operating temperature 10°C up to 40°C.

■ autotest

The Autotest feature automatically performs a 5 minute discharge test monthly. Every 6 months, two 90 minute discharge tests are performed 24 hours apart. This tests both the battery capacity and recharge capability. The status of the EXITsign is communicated clearly with a single, multi-color LED indicator.

■ warranty

The VRB0 EXIT comes with a 5-year factory warranty. Lamps are not covered under the warranty. Deliberate damage, misuse, improper installation effectively cancel the warranty.