



FORTE EXIT

Vandal Resistant Exit

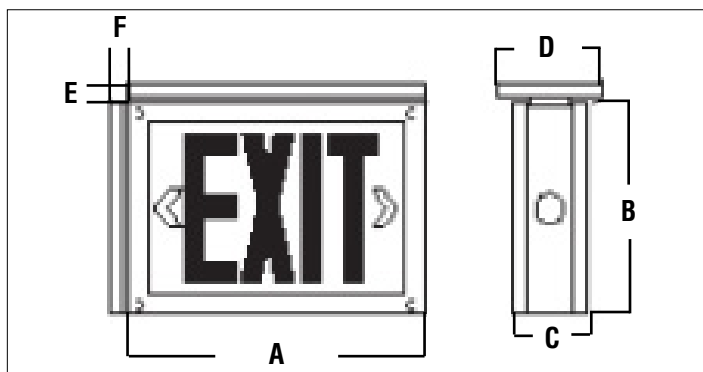
Project Name: _____ Model Number: _____

Prepared By: _____ Date: _____

FEATURES & BENEFITS

- AC Only, Self-Powered or Universal DC
- Tamper proof screws for added protection
- Vandal resistant polycarbonate faceplate
- Durable 16 gauge steel housing (14 ga. optional)
- Surface wall, ceiling or end mounting
- CSA 22.2 No. 141-15 Performance Certified

DIMENSIONS



MODEL	A	B	C	D	E	F
FR-E	311mm (12 1/4")	216mm (8 1/2")	76mm (3")	114mm (4 1/2")	19mm (3/4")	19mm (3/4")
FR-E-14G	311mm (12 1/4")	216mm (8 1/2")	76mm (3 1/4")	114mm (4 1/2")	19mm (3/4")	19mm (3/4")

BATTERY TECHNOLOGY

Designed with a maintenance free, sealed nickel- cadmium battery providing a minimum emergency duration of 90 minutes. Recharge time of the battery is 24 hours.

ORDERING GUIDE

FR-E - - - - -

SERIES	OPERATION	LIGHT SOURCE	LETTER COLOUR	FACE#	CHEVRONS	MOUNTING	OPTIONS
FR-E (Exit)	Blank (AC only) SP (Self-powered)	L (LED)	R (Red)	1 (Single) 2 (Double)	0 (No chevrons) U (Universal) L (Left chevron single face) R (Right chevron single face)	W (Wall mount no canopy) C (Ceiling mount factory installed) E (End mount installed)	UDC (Universal 6 - 24VDC) 14G (14 gauge steel frame) AT (Auto-test, SP only)

NOTES: *Mounting must be specified the FORTE is not a universal product.

EXTERNAL SPECIFICATIONS

The FORTE is constructed from heavy duty steel. Exit face(s) are 16 gauge steel wrap-around collars backed with impact resistant polycarbonate. Tamper resistant screws are standard. The FORTE comes standard with a white baked powder coat finish. Available in custom epoxy-based powder coat finishes (please specify). Single or double face versions must be specified. Chevrons are field removable and protected under to polycarbonate plate. The self-powered version comes standard with an external LED status indicator and test switch. OPTIONAL FACEPLATE(S) (FFP option) A full 16 gauge steel stencil faceplate is available. The faceplate is backed with the polycarbonate plate.

INTERNAL SPECIFICATIONS

AC ONLY: Standard 120/347VAC input
SELF-POWERED: Standard self-powered versions use sealed nickel-cadmium batteries to provide a minimum 120 minutes of emergency duration. Solid state charger and transfer. If an AC generator is used to back up the signs, a surge suppression device is recommended to protect the entire emergency circuit.

