



PROTEGGA SORTIE

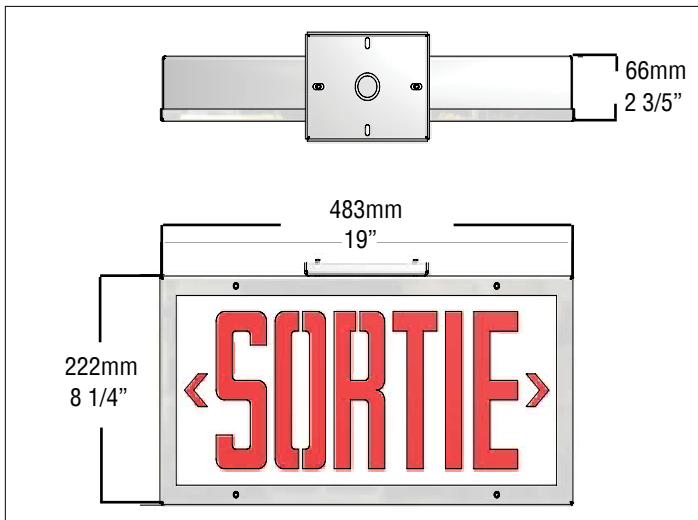
NEMA 4 & 4X Sortie

Project Name: _____ Model Number: _____
Prepared By: _____ Date: _____

FEATURES & BENEFITS

- NEMA 4 & 4X protection
- High clarity, clear polycarbonate faceplate
- Fully gasketed aluminum housing
- Sanitation listed for use in food preparation areas
- Surface wall, ceiling or end mounting
- AC only and UDC Signs: -20 to +40°C
- Self-powered Sign: +10 to +40°C
- CSA 22.2 No. 141-15 Performance Certified

DIMENSIONS



EXTERNAL SPECIFICATIONS

The PROTEGGA housing is constructed from durable aluminum. The housing is fully gasketed for wet location applications and is supplied standard in a white finish. Wall, ceiling or end mounting configurations are available and must be specified. Single or double face versions must be specified. Removable chevrons are standard on each unit. The self-powered version comes standard with an external LED status indicator and test switch.

INTERNAL SPECIFICATIONS

AC ONLY: standard 120/347VAC or 120/277VAC input
SELF-POWERED: Standard self-powered versions use sealed nickel-cadmium batteries to provide a minimum 30 minutes of emergency duration. If an AC generator is used to back up the signs, a surge suppression device is recommended to protect the entire emergency circuit.

BATTERY TECHNOLOGY

Designed with a maintenance free, sealed nickel-cadmium battery providing a minimum emergency duration of 30 minutes. An optional 90 or 120 minute nickel-cadmium battery is available. Recharge time of the battery is 24 hours.

ORDERING GUIDE

PTG-E - - - - -

SERIES	OPERATION	LIGHT SOURCE	LETTER COLOUR	FACE#	CHEVRONS	1 MOUNTING	VOLTAGE	OPTIONS
PTG-S (Sortie)	Blank (AC only) SP (Self-powered)	L (LED)	R (Red)	1 (Single) 2 (Double)	U (Universal field removable)	W (Wall mount no canopy) C (Ceiling mount factory installed) E (End mount installed)	120/347V 120/277V	UDC (6 -24 Volt DC) TP (Tamper proof screws) 90SP (90 minute emergency) 120SP (120 minute emergency) SW (special wording - specify) LXN (Lexan shield)

NOTES: 1 Mounting must be specified