

Designer LED Exit Sign



FEATURES

- Exit sign for designer commercial applications
- UV stabilized thermoplastic housing
- Long life LED lamps provide bright, even illumination
- Universal end, ceiling or wall mount
- Maintenance-free Nickel-Cadmium battery with fully automatic charger
- Snap-in chevron arrows; 6" letters with 3/4" stroke
- Temperature range: 10°C to 40°C (50°F to 104°F)
- UL 924 Damp Location Listed
- U.S. Patent Nos. D402,316 and D406,863

ORDERING INFORMATION

LX	U					-	
MODEL	FACES		HOUSING FINISH	OPERATION			OPTIONS
LX	U Universal Single/Double Face		W White B Black	Blank AC Only E Emergency			2C 2-circuit operation ^{2,5} FAP Fire alarm panel interface ^{1,3,5,6} FM Flasher Module ^{1,6} AF Audible/Flasher module ^{1,6} DC Remote DC operation ^{2,4,5} 24K 220-240VAC, 60Hz
		LETTER COLOR		SELF-DIAGNOSTIC			
		R Red G Green		Blank None I Spectron self-testing/self-diagnostic electronics*			

¹For use with Spectron® self-diagnostic models only.

²For use with AC models only.

³Operates with 24-volt AC or DC fire alarm panels.

⁴For emergency illumination of sign from remote 6-24 VDC power sources.

⁵DC option may not be specified with 2C or FAP options.

⁶AF, FM and FAP options may not be specified together.

*For use with emergency models only.

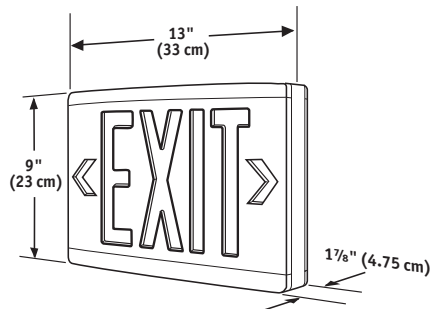
POWER CONSUMPTION

MODEL	120VAC	277VAC
Red AC only Models	2.6W	2.6W
Green AC only Models	2.1W	2.1W
Red Emergency Models	3.8W	3.8W
Green Emergency Models	3.5W	3.5W

Power factor, average: .80 (lagging)
Wattage figures include LED lamps, transformers and electronics power requirements.

ACCESSORIES

MODEL	DESCRIPTION
FCM-R	Emergency operation conversion module (red)
FCM-G	Emergency operation conversion module (green)
PMLXW	12½" Pendant mounting kit (white)
PMLXB	12½" Pendant mounting kit (black)
WGLX	Wire Guard (wall mount)
WGLXC	Wire Guard (ceiling mount)
WGLXE	Wire Guard (end mount)
VRS3	Vandal resistant shield



ELECTRONICS

- Transformer isolation, surge, transient, and low voltage disconnect protection
- Pre-stripped pigtail leads with push in wiring connectors
- 120 minute emergency operation
- Reverse polarity, short circuit and AC lockout protection
- 120/277VAC 60Hz operation, test switch and LED AC-On indicator light