



FEATURES

- Die-cast aluminum exit sign for commercial or light industrial applications
- Master/remote - SEMR (2 sign set) and recessed - SERS models available
- Universal end/ceiling/wall mount and included die-cast aluminum canopy
- Energy saving, long-life LED lamps exceed brightness and uniformity requirements
- Completely concealed break out chevron arrows; 6" letters with 3/4" stroke
- Maintenance-free nickel-cadmium battery with fully automatic charger
- Temperature range: 0°C to 40°C (32°F to 104°F)
- UL 924 Listed; UL 924 Damp Location Listed (SE models only)
- U.S. Patent No. 6,050,013 and 6,082,031.

ORDERING INFORMATION

MODEL	FACES	LETTER COLOR	HOUSING FINISH	OPERATION	SELF-DIAGNOSTIC	OPTIONS
SE (Surface)	S Single	R Red	W White	Blank AC only	Blank None	See "Options" section
SEMR (Master/Remote)	D Double	G Green	B Black	E Emergency	I Spectron self-testing/self-diagnostic electronics <sup>(1)</sup>	
SERS (Recessed)			BN Black with Brushed Face			
			WN White with Brushed Face			

OPTIONS

MODEL	DESCRIPTION
-SW	Special Wording <sup>(7)</sup>
-2C	2-circuit operation <sup>(2)(5)</sup>
-FAP	Fire alarm panel interface <sup>(3)(5)(6)(9)</sup>
-FM	Flasher module <sup>(1)(6)(9)</sup>
-AF	Audible/Flasher module <sup>(1)(6)(9)</sup>
-DC	Remote DC operation <sup>(2)(4)(5)</sup>
-24K	220-240VAC, 60 Hz. operation
-VTR	Vandal/tamper resistant option <sup>(8)</sup>
-LRBB	Sign assembly less rough-in back box - SERS only

- (1) For use with emergency models only
- (2) For use with AC models only.
- (3) Operates with 24-volt AC or DC fire alarm panels.
- (4) For emergency illumination of sign from remote 6-24 VDC power sources.
- (5) -DC option may not be specified with -2C or -FAP options.
- (6) -AF, -FM and -FAP options may not be specified together.
- (7) Enter Special Wording choice from page 959: example SW10. Not available with SEMR or SERS models.
- (8) Provides polycarbonate face shield and tamper-proof screws. Meets UL listing requirements for floor proximity use.
- (9) For use with Spectron® self-diagnostic models only.

ELECTRONICS

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

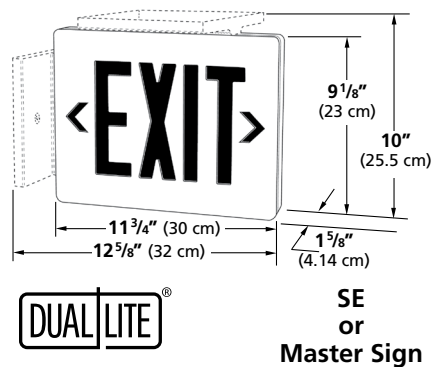
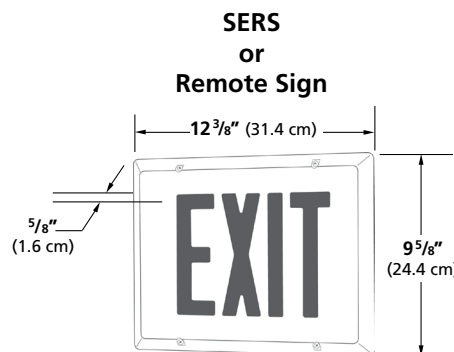
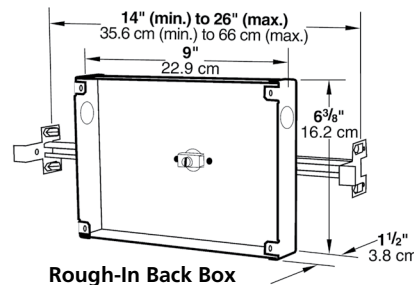
POWER CONSUMPTION

	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

Wattage figures include LED lamps, transformers and electronics power requirements. LED lamp assemblies (red or green) consume less than 1 watt. Power factor, average: .8 (lagging)

ACCESSORIES

MODEL	DESCRIPTION
VRS-3	Vandal resistant shield
PMCW	12½" Pendant mounting kit (white)
PMCB	12½" Pendant mounting kit (black)
WGLX	Wire guard (Wall mount)
WGLXC	Wire guard (Ceiling mount)
WGLXE	Wire guard (End mount)
RBB	Rough in back box kit

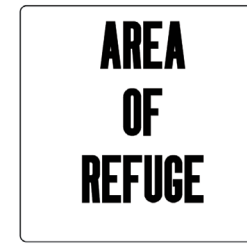


SPECIAL WORDED SIGNS

Dual-Lite's cast-aluminum SE Series exit signs feature an option for custom or standard special-wording. The images below represent a sample of standard special-worded signs available. Please review the SE Series specification sheet for a complete list of standard special-worded signs or contact the factory to request your custom special-worded sign.



SW65 (Makhraj Arabic)



SW10



SW13



SW40



SW47



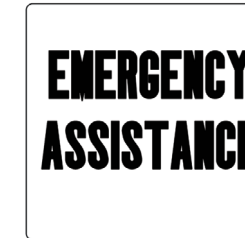
SW5



SW101



SW7



SW97



SW22



SW31



SW45



SW37



SW98



SW9



SW30



SW69



SW48



SW73



SW4