

SPECIFICATIONS

EXITS

HOUSING

- Injection-molded high-impact resistant polycarbonate
- Available in white, black, and gray housings
- EZ snap out chevron directional indicators
- Silicone gasketed

ELECTRICAL

- Dual 120/277V
- Charge rate/power "On" LED light and push-to-test switch for testing
- Standard Operating Temperature: -20°C - 50°C (-4°F - 122°F)

ILLUMINATION

- Ultra bright, energy efficient red or green LEDs

BATTERY

- 4.8V Maintenance-free, rechargeable NiCad battery
- Internal transfer switch automatically connects battery to LED board for 90-minute emergency illumination
- LVD (Low Voltage Disconnect) prevents battery from deep discharge
- Two-rate charger initiates battery charge to recharge in battery in 24 hours
- Bi-color LED indicator light alerts occupant on battery condition (Green-normal, Red-check battery)

MOUNTING

- Mounting canopy included for top or end mount
- Universal knockout pattern on back plate for wall mount

CODE COMPLIANCE

- UL Listed for Wet Locations
- Meets UL924, NFPA101, NEC, OSHA, Local and State Codes
- CEC Title20 Certified

WARRANTY

- 5 Year



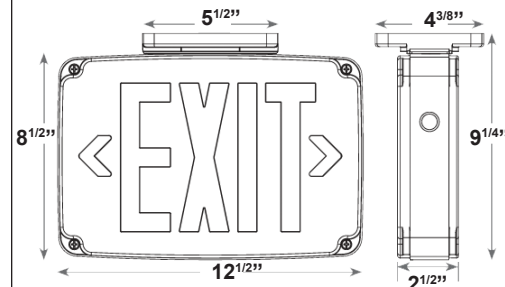
SPWLEX
Wet Location
Thermoplastic Exit

ORDERING INFORMATION

MODEL#	Face #	Letters	Housing
SPWLEX	1	R (Red)	W (White, white faceplate)
	2	G (Green)	B (Black, black faceplate)
			G (Gray, white faceplate)

Options (Factory Installed)

EM	- NiCad Battery
SD	- Self Diagnostics
2AC120V	- Dual Circuit with 120V Input
2AC277V	- Dual Circuit with 277V Input
TPS	- Tamper Proof Screws
SWXE	- Special Wording (prefix to part number)



ELECTRICAL INFORMATION

Catalog #	Input Watts (W)		Input Amps (A)	
	120V	277V	120V	277V
SPWLEX	2.7	2.7	0.025	0.011
SPWLEX-EM	3.3	3.4	0.030	0.014
SPWLEX-2AC	2.4	2.4	0.023	0.011