

*Premium quality sign ideal for commercial, institutional, and industrial facilities where economy, appearance, and ultimate ease of installation and maintenance are desired. The EXCEL (EXC) is also ideal when a low profile unit needs to meet limited space requirements, and any location requiring an exit sign.*

**FEATURES**

- Universal transformer for 120 or 277 VAC operation, dual voltage.
- Push to test switch and charge rate/power on LED indicator light.
- Premium batteries provide 90 minutes emergency light for red and green signs.
- Remote test option available.
- UV stable, high impact, injection molded, V-O flame resistant thermoplastic housing.
- Universal mounting is standard for end, ceiling or wall application is standard. Canopy included.
- Universal pop out chevron directional arrows can be put back if desired.
- Compact low profile design in neutral finish.
- Easy quick installation.
- Bright, even illumination, with either red or green letters.
- Exceeds NFPA Life Safety Code 70 and 101 illumination requirements.
- Complies with latest standard UL924. ETL listed. Meets Chevron codes.



**LED FEATURES**

- Ultra bright maintenance free LED light source.
- Premium Ni-Cad battery.
- LED light source consumes only 1.03 watts.
- 95% savings compared to incandescent signs.

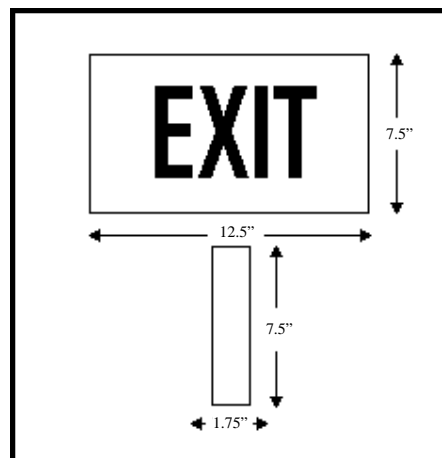
**WARRANTY**

All EXCEL fixtures are warranted to be free from manufacturing defects and workmanship for period of 10 years. The batteries are pro-rated for a 5 year period when operated at normal ambient temperatures.

SIGN SERIES	OPERATION	LETTER COLOR	# OF FACES	SIGN COLOR	OPTIONS
EXC EXCEL SERIES	AC SP 90 MINUTE BACKUP	R RED G GREEN	U UNIVERSAL	WW WHITE BB BLACK	SEE BELOW

**OPTIONS AND ACCESSORIES**

- BZ Buzzer
- FL Flasher
- DL Down light
- SD Self Diagnostics
- DR Damp Rated
- FBZ Flasher and Buzzer Interface
- FR Fire Alarm Flasher (24V)
- RT Remote Test Capability (requires remote control)
- CP Cord and Plug (6' Length)
- TP Tamperproof screws
- IRT Infrared Remote Test Control
- PEN 6" Pendant Mounting Kit
- 2CKT Dual Circuit (specify voltage)



**AGENCY APPROVAL**

Meets the illumination requirement of NFPA Life Safety Code 101, 5-10.2.2. Certified and tested to UL924. ETL listed.

