

LED Emergency Exit Sign

FEATURES

- Compact LED based EXIT sign for wall, ceiling or end mounting
- Matching Family Appearance
- Bright and even EXIT panel illumination
- AC only or 90 minute panel illumination in the event of power outage
- Environmentally friendly, long life-cycle Nickel Metal Hydride battery
- UL924 Damp Location Listed
- Long-Life LEDs, 100,000 hours



ORDERING INFORMATION

| EVE | | | | | | - | |
|-------|-------------------------|--------------------------------|---|---|--|---|--|
| MODEL | FACES | LETTER COLOR | FINISH | OPERATION | SELF DIAGNOSTICS | | OPTIONS |
| | U Universal Face | R Red G Green | W White B Black ⁷ | Blank Standard Model E Emergency | Blank None I Spectron® Self-diagnostic ⁶ | | 2C 2 circuit operation ^{2,5} FAP Fire Alarm Panel ^{1,3,5,6} FM Flasher Module ^{1,6} AF Audible Flasher ^{1,6} DC Remote DC Operation ^{2,4,6} 24K 220-240VAC 50,60Hz with Spectron® SW Special Wording ^{7,8} |

¹ For use with Spectron self-diagnostic 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 source
⁵ -DC option may not be specified with -2C or -FAP options
⁶ -AF, -FM and -FAP options may not be specified together
⁷ See page 2 for special wording options
⁸ Special worded sign ships as a universal single or double face

MATCHING FAMILY FIXTURES

| MODEL | DESCRIPTION |
|----------------|--------------------------------|
| EV Unit | 2 LED Indoor Emergency Light |
| EVC | Exit Sign/ LED Emergency Light |

ACCESSORIES

| MODEL | DESCRIPTION |
|--------------|----------------------------|
| WGLX | Wire Guard (Wall Mount) |
| WGLXC | Wire Guard (Ceiling Mount) |

SPECIAL WORDED OPTION SELECTION:

| MODEL | DESCRIPTION |
|-------------|--|
| SW3 | IN USE |
| SW4 | X-RAY IN USE |
| SW10 | AREA OF REFUGE |
| SW11 | AREA OF REFUGE WITH WHEELCHAIR |
| SW13 | AREA OF RESCUE ASSIST. WITH WHEELCHAIR |
| SW69 | SALIDA |

** All special worded selections ship as a universal sign for single or double-face application.*

