

TYPE: _____
 CATALOG #: _____

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Preceptor™ Recessed Series Die-Cast LED Exit Sign

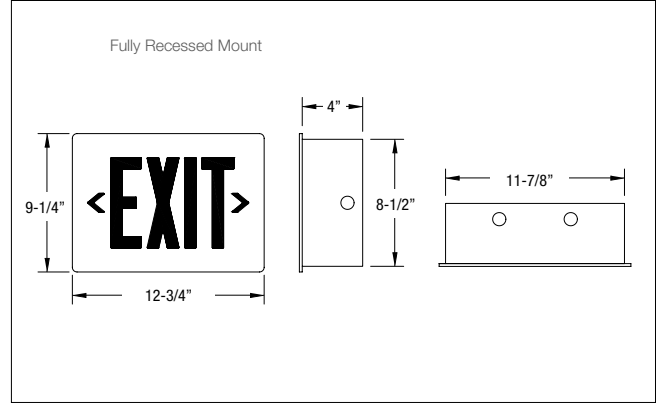


Features

- LED light sources. Long life LEDs eliminate the twice-a-year re-lamping typical of incandescent lamps
- Self-Powered models are self contained; batteries and circuitry are located inside the exit housing
- Available with sealed maintenance-free Nickel-Cadmium batteries to provide 90 minutes of emergency illumination
- Two-wire universal input 120 through 277VAC, 60Hz
- Diagnostic / Self Test circuitry is standard on all Self-Powered models. This circuitry is programmed to ensure the exit sign's readiness and reliability by continuously monitoring every critical function of the unit. If a problem occurs, a single "service required" indicator illuminates immediately. A detailed diagnostic display sign that will further indicate the nature of the fault is located on the inside of the exit sign, out of sight from the general public. The self test will test the unit for 30 seconds every 30 days, 30 minutes every 60 days and 90 minutes annually
- Unaffected by the vibrations, ambient temperature swings and typical power surges detrimental to standard exit light sources
- UL924 Listed
- 5-year limited warranty
 Detailed warranty terms located at: www.emergi-lite.com/usa/files/EL_Warranty.pdf

Dimensions

Dimensions are approximate and subject to change.



Power Consumption

Model	AC Specs		DC Specs	
AC-only	120 to 277VAC	1.4W	-	-
Self-Powered	120 to 277VAC	1.7W	Ni-Cd battery	Min. 90 minutes

Choice of Models

AC-Only Models:

120 through 277VAC, 60Hz universal input.

"Self-Powered Models" are self contained, batteries and circuitry are located inside the exit housing": 120 through 277VAC, 50/60Hz universal input.

Sealed maintenance free Nickel-Cadmium battery provides 90 minutes of emergency illumination.

How to Order

RECESSED	FACE COLOR	SERIES	# OF FACES	LEGEND COLOR	OPTIONS	VERSION
FR= Fully recessed	Blank= Aluminum face B= Black face W= White face PB= Polished brass face CH= Polished chrome face BZ= Dark bronze face Custom color available, consult your sales representative	LEDP= AC only LEDPXN= Self-Powered Ni-Cd	1= Single face	R= Red G= Green RW= Red on white (Open face) GW= Green on white (Open face)	FZ= Flasher buzzer (Self-Powered) FA= Fire alarm activated flasher (Self-Powered) DL= Damp Location VR= Vandal-resistant screws VR1= Polycarbonate shield with tamper-proof screws -2CKT= Dual circuit operation (AC models only)	-N= New design

Example: FRLEDP1R-VR1-N