

Simplicity[™] Premium SLED & SPLED Series

Premium die-cast aluminum and laser-etched acrylic edge-lit exit sign



Construction

- Universal mount housing models use (D) dome and (P) pyramid, trim plate, trim ring and canopy made of die-cast
- Fully recessed only mount housing with (Z) flat trim plate includes steel back-box and hanger bars
- U-shaped clear acrylic legend panel features laser-etched letters and chevrons
- 6 inch EXIT lettering legend, available in red or green
- 8 inch EXIT lettering legend, available in red
- Choice of finishes: white, black or brushed aluminum, dark bronze, polished brass and polished chrome

Mounting

- (D) Dome and (P) pyramid trim models modular design allows for surface, wall, end or ceiling mount, as well as, recessed wall or ceiling applications
- (D) Dome and (P) pyramid trim models include a canopy for surface wall, end or ceiling mount and for recessed wall or ceiling applications a trim ring and hanger bars for installation into t-bar grid

Chevrons







Chevron right (R)

Chevron left (L) single face



White

Single face, double chevron (1D) double face, double chevron (2D)

Double face, single chevron (RL) represents each side of a double face panel

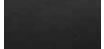
Housing color

Brushed aluminum









Black

- (D) Dome and (P) pyramid trim models housing is brushed aluminum with conduit knock-out 1/2", top back and end
- (Z)Flat trim models are for RECESS MOUNTING ONLY and can not be used for surface mount applications
- (Z) Flat trim models include a unfinished steel back-box and hanger bars for installation into ceiling and t-bar grid

Special wording panels

Available. Contact your sales representative with your design requirements

Electronics

- Optional Improved Diagnostics
- Optional Nexus® monitoring system
- 120-277 60Hz

Approvals

- UL 924 listed
- Meets NFPA101 (Life Safety Code), NFPA 70 NEC, OSHA illumination standards
- ROHS compliant
- E-California Energy Commission Title 20

Warranty (subject to proper installation and maintenance)

Unit has a Five-year limited warranty

Detailed warranty terms located on page 182 or online at: www.lightalarms.com









Trim plates





(7) Flat Trim

(D) Dome Trim Plate and (P) Pyramid Trim Plate photo/text (D) & (P) trims used with universal surface and recess mount housing models









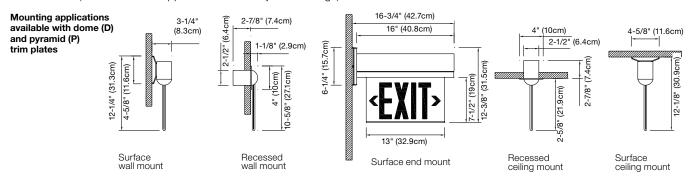
Dark bronze (painted)

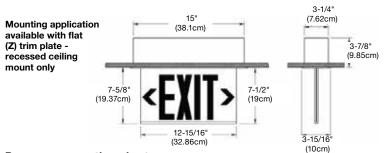
Polished brass

Polished chrome



Dimensions (Dimensions are approximate and subject to change):





When using (D) Dome Trim or (P) pyramid models: For Surface mount, For Recessed mount, use these components use these components Canopy Housing Trim ring Trim plate

Power consumption chart

Model	AC Specs	DC Specs
AC-Only	120-277VAC, 60Hz (Less than 1.4W)	-
AC/DC	120-277VAC, 60Hz (Less than 1.4W)	6 to 24VDC (Less than 1.4W)
Self-powered	120-277VAC, 60Hz (Less than 2.3W)	Nickel-Cadmium battery (Min. 90 minutes)
Self-powered diagnostic	120-277VAC, 60Hz (Less than 2.3W)	Nickel-Cadmium battery (Min. 90 minutes)

Accessories (Order as a separate item)

Product code	Description
PW-*	Pendant, white
PB-*	Pendant, black
PA-*	Pendant, gray

^{*} Specify pendant length (12", 24", 36", etc).

Ordering format

	Housing color	Legend color	Panel background color	Trim plate	Chevron	Charger type	Options
EXIT legend AC-only 8 = 8" (less than 1.4W) EXIT legend SPLEDN = Self-powered	aluminum W = White B = Black DB = Dark bronze (painted) PB = Polished brass CH = Polished chrome	ı	C = Clear (single face only) W = White (single or double face) M = Mirror (single or double face)	D = Dome ² P = Pyramid ² Z = Flat trim ³	RL = Left & right chevron (double face sign, one chevron on each side)	-Y = Two circuits (AC only)	Blank = No option -FAF = Fire alarm flasher (SP only) -FB = Flasher & buzzer (SP only) -LP = Panel shipped separately -X = Back box shipped separate

¹ Consult your sales representative. For Special Wording, please contact your sales representative.

² Universal housing for Surface or Recessed mount applications

³ Fully Recessed ONLY applications (not to be used for surface mount)