
Total™ Edge Series

Single and double face, surface and recessed mount edge-lit exit sign







Construction

- · Extruded aluminum housing
- · High grade acrylic panel
- 6 inch EXIT lettering legend, available in red or green
- Field-selectable chevrons
- · Satin aluminum housing
- Optional Advanced Diagnostics

Mounting

Universal mount model

- Pivoting panel design allows for recessed, surface, wall or ceiling mount installation
- A ratcheting mechanism allows the panel to be set in place from 0° to 180° for wall or sloped ceiling mounting
- Canopy included for surface wall, end or ceiling mount application
- Easy snap in backbox with securing trim plate allow for sheet rock ceiling installation
- Trim plate, 27 inch adjustable T-bar hangers and a junction box included for recessed application

Approvals

- UL 924 listed
- Damp location 50°F to 104°F (10°C to 40°F)
- Meets NFPA101 (Life Safety Code)
 NFPA 70 NEC and OSHA illumination standards
- Compatible with Emergi-Lite Min Inverters (contact your sales representative for more information)

Warranty (subject to proper installation and maintenance)

 Unit has a three-year warranty
 Detailed warranty terms located on page 202 of the catalog or online at:

www.emergi-lite.com/usa/files/EL_Warranty.pdf

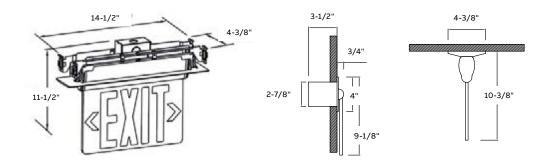
Accessories (order as a separate item)

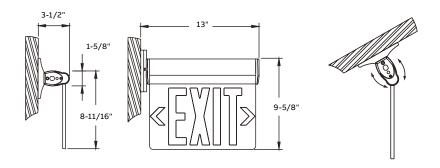
Description	Suffix
Battery	850.0107-E
Pendant white	P*WT
Pendant black	P*BK
Pendant adapter ¹	081886-E

¹Required for use with pendant

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DimensionsDimensions are approximate and subject to change.





Power consumption

Model			AC specs		DC specs
Red	AC only	120VAC, 60Hz	2.0-2.6W	_	_
		277VAC, 60Hz	2.6-3.1W	-	_
	Self-powered	120VAC, 60Hz	2.0-2.6W	Ni-Cd battery	Min. 90 minutes
		277VAC, 60Hz	2.6-3.1W	Ni-Cd battery	Min. 90 minutes
Green	AC only	120VAC, 60Hz	2.8-3.3W	-	_
		277VAC, 60Hz	3.5-4W	-	_
	Self-powered	120VAC, 60Hz	2.8-3.3W	Ni-Cd battery	Min. 90 minutes
		277VAC, 60Hz	3.5-4W	Ni-Cd battery	Min. 90 minutes

How to order

Series	Color	Legend	Options
PA= AC Only	R = Red on	6 = 6" EXIT single and double face with	-AD= Advanced
PN= Self-powered	mirror	universal chevrons	Diagnostics ¹
PA2= AC only dual circuit	mirror		
Example: PNR6-AD			

¹Only available on self-powered models