

## Preceptor™ Series

Die-cast aluminum LED exit sign



### Construction

- Die-cast aluminum housing
- Panel features a curved contour for maximum illumination and clarity
- 6 inch EXIT lettering legend available in red or green
- Field-selectable chevrons
- Choice of finishes: white, black or brushed aluminum

### Mounting

- Surface mount
- Canopy included for end or ceiling mount applications
- Universal J-box mounting

### Special wording panels:

- Available. Contact your sales representative with your design requirements

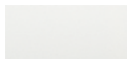
### Power consumption

Model	AC specs		DC specs	
AC-only	120/277VAC, 60 Hz	Less than 2.5W	-	-
AC/DC-remote	120/277VAC, 60 Hz	Less than 2W	6 to 48VDC	Less than 1.5W
Self-powered	120/277VAC, 60 Hz	Less than 3W	Ni-Cd battery	Min. 90 minutes
Self-powered with diagnostic	120/277VAC, 60 Hz	Less than 2.8W	Ni-Cd battery	Min. 90 minutes

### Housing color



Black



White



Brushed aluminum

### How to order

Housing color	Series/models	# of faces	Legend color	Options
<b>BA</b> = Black body/aluminum face	<b>P</b> = AC only (120/277 volts)	<b>1</b> = Single face	<b>R</b> = Red	<b>Blank</b> = No options
<b>WW</b> = White body/white face	<b>P2C1</b> = Dual AC circuit (2 x 120V)	<b>2</b> = Double face	<b>G</b> = Green	<b>DL</b> = Damp location
<b>WA</b> = White body/aluminum face	<b>P2C2</b> = Dual AC circuit (2 x 277V)			<b>FA</b> = Fire alarm activated flasher (Not available with PDN)
<b>BB</b> = Black body/black face	<b>PU</b> = 120/277VAC & 6 to 48VDC		<b>Open face</b> <sup>1</sup>	<b>FBF</b> = Flasher buzzer + fire alarm activated flasher <sup>2</sup>
<b>AA</b> = Brushed aluminum body and face	<b>PDN</b> = Self-powered, no Advanced Diagnostics		<b>RW</b> = Red on white	<b>FL</b> = Flasher <sup>2</sup>
	<b>PXN</b> = Self-powered Advanced Diagnostics		<b>GW</b> = Green on white	<b>FZ</b> = Flasher buzzer <sup>2</sup>
	<b>PNEX</b> = Nexus® wired (contact your sales representative)			<b>VR</b> = Tamper-proof screws
	<b>PNEXP</b> = Nexus®Pro IoT(contact your sales representative)			<b>VR1</b> = Polycarbonate shield with tamper-proof screws
	<b>PNEXRF</b> = NEXUS® wireless (contact your sales representative)			

Example: BAPU2R

### Electronics

- Optional Advanced Diagnostics
- Optional Nexus®Pro IoT monitoring system
- Optional Nexus® wired and wireless monitoring system
- 120/277 60Hz
- Compatible with Emergi-Lite® Mini Inverters (contact your sales representative for more information)

### Approvals

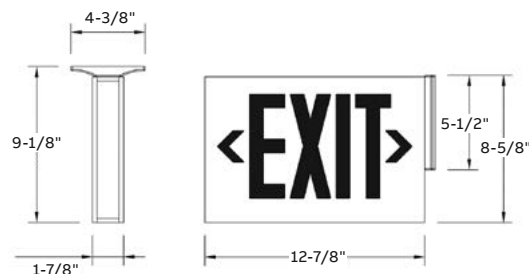
- UL 924 listed
- Damp location optional (50°F to 104°F)
- Meets NFPA101 (Life Safety Code), NFPA 70 NEC, OSHA illumination standards
- E-California Energy Commission Title 20

### Warranty

- Unit has a five-year limited warranty
- Detailed warranty terms located on page 202 or online at: [www.emergi-lite.com/usa/files/EL\\_Warranty.pdf](http://www.emergi-lite.com/usa/files/EL_Warranty.pdf)

### Dimensions

Dimensions are approximate and subject to change.



<sup>1</sup>Note: Open face required with special wording legends  
<sup>2</sup>PXN, PNEX, PNEXP and PNEXRF models only

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