

Galaxy™ XD & XDN Series

Die-cast aluminum LED exit sign



Construction

- Die-cast aluminum housing
- 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

Electronics

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

Special Wording Panels

Available. Contact your sales representative with your design requirements

Approvals

- UL 924 Listed
- Damp location optional 50°F to 104°F (10°C to 40°C)
- Meets NFPA101 (Life Safety Code), NFPA 70 NEC, OSHA illumination standards
- E-California Energy Commission Title 20

Warranty (subject to proper installation and maintenance)

Five-year limited warranty

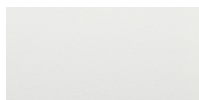
Detailed warranty terms located on [page 197](#) or online at: www.lightalarms.com



Frame/Face plate color



Black

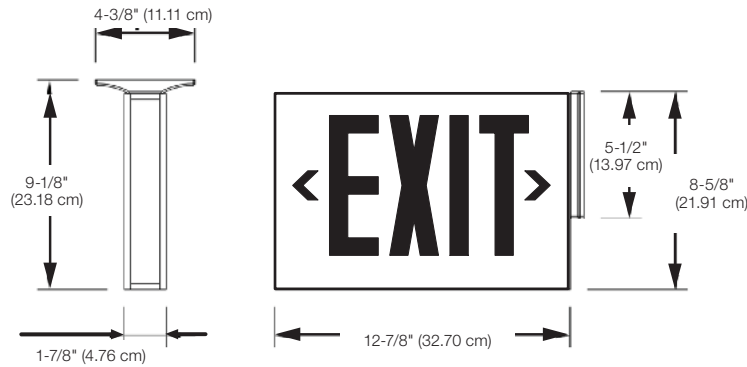


White



Brushed aluminum

Dimensions (Dimensions are approximate and subject to change):



Power consumption chart

Model	AC Specs	DC Specs
AC-Only	120/277VAC, 60Hz (Less than 2.5W)	-
AC / DC-remote	120/277VAC, 60Hz (Less than 2W)	6 to 48VDC (Less than 1.5W)
Self-powered	120/277VAC, 60Hz (Less than 3.3W)	Nickel-Cadmium battery (Minimum. of 90 minutes)
Self-powered with diagnostic	120/277VAC, 60Hz (Less than 2.8W)	Nickel-Cadmium battery (Minimum of 90 minutes)

Accessories (Order as a separate item)

Product code	Description
Pendant mount white	XD-P*WT
Pendant mount black	XD-P*BK
Pendant mount gray	XD-P*TA
Wire guard (wall mount 6 inch)	WG11-L
Wire guard (ceiling mount 6 inch)	WG14-L
Wire guard (end mount 6 inch)	WH15-L
Vandal shield (wall mount)	VRC
Vandal shield, NEMA-4X (wall mount)	VRC-4X

Ordering format

No. of faces	Series	Backplate/ Frame color	Legend/ Face plate color	Option
1= Single face	XDA = AC-Only	B = Black	RB = Red/Black	Blank = No option
2= Double face	XDC = AC/DC	W = White	GB = Green/Black	-DL = Damp location (50°F minimum, 104°F maximum ambient, 10°C minimum, 40°C maximum)
	XD21 = Dual AC circuit (2 x 120V)	A = Brushed aluminum	RW = Red/White	-FAF = Fire alarm flasher (not available with XDN model)
	XD22 = Dual AC circuit (2 x 277V)		GW = Green/White	-FB = Flasher buzzer ¹
	XDN = Self-powered without Improved Diagnostics		RA = Red/Brushed aluminum	-FBF = Fire alarm activated flasher and Flasher buzzer ¹
	XDND = Self-powered with Improved Diagnostics		GA = Green/Brushed aluminum	-FL = Flasher ¹
	XDNEX = Nexus® Wired (consult your sales representative)			-LVR = Vandal resistant Polycarbonate lens and screws
	XDNEXP = Nexus®Pro IoT (consult your sales representative)			-VR = Vandal resistant screws
	XDNERF = Nexus® Wireless (consult your sales representative)			-Y = Open faceplate and special wording faceplate

Example: 2XDABRB

¹ Available with XDN, XDND, XDNEX, XDNEXP and XDNERF models only.