

· TYPE _____ · DATE _____ · PROJECT _____

EDGE-LIT Uniform, glare-free illumination	RECESSED Suits nearly any mount	ARCHITECTURAL High-grade acrylic, custom graphics	SELF-TEST Diagnostics on battery models
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Alexandrite

ALX

GENERAL DESCRIPTION

A recessed LED edge-lit exit sign with a high-grade acrylic panel and custom graphics, suited to almost any mounting configuration. Evenly illuminated, architectural, and unobtrusive.

CONSTRUCTION & OPERATION

An extruded aluminum LED lamp housing is fitted within a recessed back box fabricated from 18 SWG galvanized steel.

Standard finishes: satin white enamel and brushed aluminum.

Diamond polished acrylic lenses for optimum light transmission, exterior quality and high brightness.

Ultra high output LEDs with up to 5 candela output in green or red produce brilliant graphic illumination well above code minimums.



SPECIFICATIONS	
Input Power	120/277 VAC; 24 VDC remote
Operation	BB · NB · REC · REP
Brightness	Exceeds 6 ft-Lambert (21 cd/m ²)
Uniformity	Better than 4:1
LED Life	In excess of 20 years
Emergency	≥ 90 min per sign; recharge < 24 h
Operating Temp	0 °C to 50 °C
Listed to UL 924, NFPA 101; cETLus (Intertek); BABA; BAA; DAMP	
DAMP RATED	SELF-DIAGNOSTIC

ORDERING INFORMATION

Series	Operation	Faces	Letter	Backgrd	Trim	Arrow	Mount
ALX	BB – Battery Backup	1 – Single	R – Red	C – Clear	W – White	NA – None	T – Top
	NB – No Battery (AC)	2 – Double	G – Green	M – Mirror	K – Black	AB – Both	W – Wall
	REC – Remote / Central			W – White	A – Alum	AR – Right	
	REP – Remote DC / POE			K – Black	B – Satin Bronze	AL – Left	
				X – Custom	X – Custom	LR – Single	
						CX – Custom Graphics	

Ordering Example: ALX-BB-1-R-C-W-NA-T

Options: DG Auto Battery Diagnostics · DP Damp Location · DAC120 Dual AC Input (120 VAC) · DAC277 Dual AC Input (277 VAC) · 2EM 2 Hour Emergency Operation · LE/RE End Mount (Left / Right) · LEF/REF End Mount · Free Lens (Left / Right) · WFC Waterfall Wall Mount · Clear · WFB Waterfall Wall Mount · Backplate · 48 48VDC input (REP Models) · 60 60VDC input (REP Models) · SS Stainless Steel Trim

SF = single face, DF = double face (applies to ARROW DIRECTION codes). AR Arrow Right and AL Arrow Left are single-face (SF); LR Single Arrow is double-face (DF).

LISTED TO  UL 924 / NFPA 101	ASSEMBLED IN USA  Per Buy American Act
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“Engineered for the spaces it protects.”