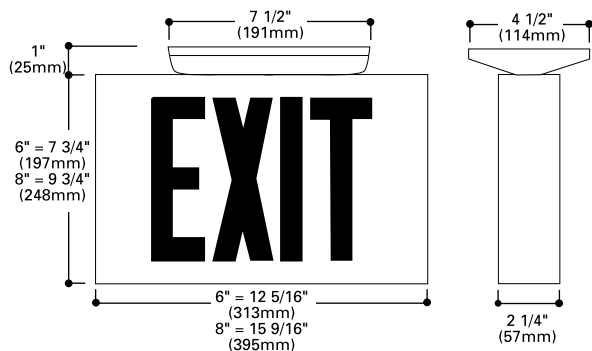


DIMENSIONS



DESCRIPTION

The AtLite AC Only XLA1 and Self-Powered XLN1 LED Exit Series feature a rugged steel housing. The battery and electronics are contained within the housing, eliminating the need for a top-mounted power pack, allowing the unit to be mounted over most any doorway. Energy efficient LED illuminator strip provides bright, even illumination in red or green for the six inch and eight inch red letters. The XLA1 and XLN1 are an attractive combination of durable materials and energy saving technology in a compact fixture. The series exceeds all applicable NEC and NFPA requirements and is UL 924 listed.

ORDERING INFORMATION

Catalog Number	Operation	Letter Size	Housing	Letter Color	Number of Faces
XLA1	AC only	6 6"	S Steel	R Red	1 one face
XLN1	Self-powered	8 8"		G Green	1C one face with canopy 2U universal, two faces with canopy and extra backplate

OPTIONS: Add to Catalog No.

Description	Code
For Self-Powered Units	
Flasher (Emergency only) ⁽³⁾	F
Buzzer (Emergency only) ⁽³⁾	BZ
Flasher/Buzzer (Emergency only) ⁽³⁾	FB
Flasher (On fire signal) ⁽⁴⁾ 12-48 Volt AC/DC or Dry Contact Control ⁽⁵⁾	FA
Buzzer (On fire signal) ⁽⁴⁾ 12-48 Volt AC/DC or Dry Contact Control ⁽⁵⁾	ABZ
Flasher/Buzzer (On fire signal) ⁽⁴⁾ 12-48 Volt AC/DC or Dry Contact Control ⁽⁵⁾	FA/BZ

For AC Only Units

6 volt DC sockets and lamps, factory installed	EM6
12 volt DC sockets and lamps, factory installed	EM12

⁽³⁾ Activated on utility failure

⁽⁴⁾ Activated from fire signal or on utility failure

⁽⁵⁾ 12-48 Volt AC/DC connection is isolated

Note: N.Y.B.S.A. Calendar (approval) #37899

ACCESSORIES

Description	Code
Canopy Kits	
White	CXW
Black	CXB
6" Stem and canopy kit	
White	STW6
Black	STB6
12" Stem and canopy kit	
White	STW12
Black	STB12

AVAILABLE FINISHES

Description	Code
Black/Silver stencil	BS
Black/Black stencil	BB



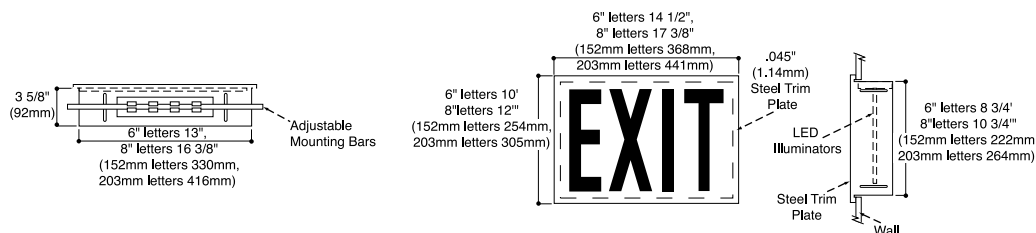
XLA1, XLN1 LED

Steel AC Only or Self-Powered LED Exit Sign

EXIT LIGHTING

- Dual Voltage Input 120/277 VAC, 60Hz
- Solid-state circuitry—no mechanical relay is used
- Constant current charger
- Sealed, maintenance-free nickel cadmium battery
- Formed 20 gauge steel housing and face plate construction
- Durable powder coat white finish standard; other finishes available
- Easily removed updated directional chevrons
- Variety of electrical and universal J-box mounting knockouts for easy installation
- Low profile canopy
- Meets or exceeds all current UL924 requirements, Life Safety Code, NFPA 101, NEC/OSHA and most state and local codes
- Recessed Version Available
- Local 3 IBEW
- 8" version approved for use in NYC

SERIES FR LED RECESSED EXIT



ORDERING INFORMATION

Catalog Number	Operation	Letter Size	Housing	Letter Color
FR-XLA1	AC only	6 6"	S Steel	R Red
FR-XLN1	Self-powered	8 8"		G Green