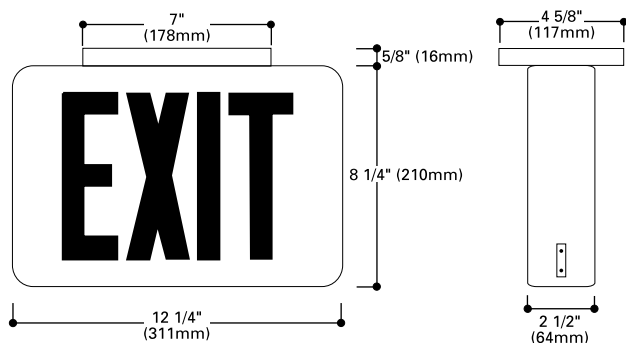


## DIMENSIONS



## DESCRIPTION

The AtLite Contours AC Only XPAB incandescent, XPAL LED and self-powered XPNL LED feature a soft-cornered, injection-molded thermoplastic housing. This compact design, with battery and electronics contained within the housing, eliminates the need for a top-mounted power pack; unit can be mounted over most any doorway. The XPAL and XPNL are illuminated by a field-replaceable, high brightness LED illuminator strip while the XPAB has two traditional incandescent lamps. The Contour Series is available in red and green six inch letters. Exceeds all applicable NEC and NFPA requirements; UL 924 listed.



## XPAL, XPNL Contours

Polycarbonate AC Only  
or  
Self-Powered Exit Sign

## ORDERING INFORMATION

Catalog Number	Operation & Face Illumination	Letter Color	Number of Faces	Optional Finish
XPAB	AC Only Units, incandescent lamps 120 VAC input only	R Red G Green	1 one face U universal, two faces with canopy and extra backplate	BLK Black
XPAL	AC Only Units, LED illumination, dual voltage 120/277 VAC			
XPNL	Self-powered, LED illumination, dual voltage 120/277 VAC			

### OPTIONS: Add to Catalog No.

Description	Code
<b>For Self-Powered Units</b>	
Flasher (Emergency only) <sup>(1)</sup>	F
Buzzer (Emergency only) <sup>(1)</sup>	BZ
Flasher/Buzzer (Emergency only) <sup>(1)</sup>	FB
Flasher (On fire signal) <sup>(2)</sup> 12-48 Volt AC/DC or Dry Contact Control <sup>(3)</sup>	FA
Buzzer (On fire signal) <sup>(2)</sup> 12-48 Volt AC/DC or Dry Contact Control <sup>(3)</sup>	ABZ
Flasher/Buzzer (On fire signal) <sup>(2)</sup> 12-48 Volt AC/DC or Dry Contact Control <sup>(3)</sup>	FA/BZ

<sup>(1)</sup> Activated on utility failure

<sup>(2)</sup> Activated from fire signal or on utility failure

<sup>(3)</sup> 12-48 Volt AC/DC connection is *isolated*; Dry Contact must be user isolated

### For AC Only Units

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

### ACCESSORIES

Description	Code
<b>Canopy Kits</b>	
White	PCW
Black	PCB
<b>6" Stem and canopy kit</b>	
White	PSTW6
Black	PSTB6
<b>12" Stem and canopy kit</b>	
White	PSTW12
Black	PSTB12

- Dual 120/277 VAC, 60Hz input on XPAL and XPNL
- Solid-state circuitry—no mechanical relay is used
- Constant current charger
- Sealed, maintenance-free nickel cadmium battery
- Snap together, injection-molded plastic construction
- Contemporary styled, soft-corner design
- White and black finishes available
- Easily removed updated directional chevrons
- Variety of electrical and universal J-box mounting knockouts for easy installation
- Low-profile mounting canopy
- Meets or exceeds all current UL924 requirements, Life Safety Code, NFPA 101, NEC/OSHA and most state and local codes