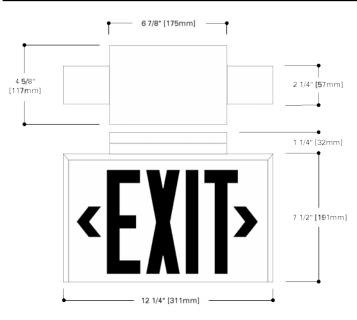
# SURE-LITES®

EXIT SIGNS > Commercial

### DIMENSIONS



# DESCRIPTION

The SLX Series Steel LED Exit is the ideal exit for general purpose applications. With an extensive range of field installed accessories, choice of faces, and the variety of possible mounting configurations, this exit can be tailored to fit almost any application. The Sure-Lites Steel LED Exit offers low energy consumption and requires little maintenance due to highly efficient, long life LED lamps. Durable steel construction, attractive styling and high efficiency illumination make this series compatible in commercial, institutional and multi-housing applications.

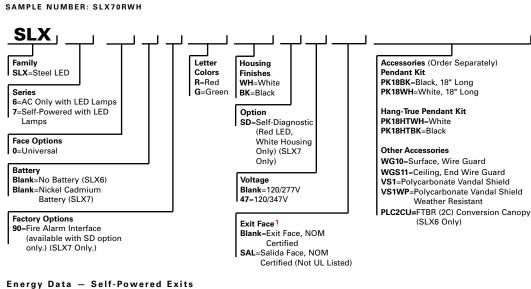
# **SLX** SERIES

Steel AC Only Self-Powered

### EXIT LIGHTING

- Dual-voltage Input 120/277 or 120/347 VAC, 60Hz
- > 20 gauge steel housing
- Long life LED lamps provide uniform diffused illumination
- Premium Nickel Cadmium battery (Self-Powered)
- Universal: Both single or double face; ceiling, wall or end mounting
- Knockouts for chevron directional indicators
- Universal styles offer complete installation flexibility with canopy, backplate, and two stencil faces
- Self-powered Exit features line-latching, solid-state voltage limited charger, solid-state switching, brownout circuit, lowvoltage disconnect, test switch, LED indicator light
- Energy Star Qualified (SLX60RWH, SLX70RWH, SLX70RWHSD)
- > UL 924 Listed, Life Safety NFPA 101, NEC/OSHA, most state and local codes, CSA Certified, NOM Certified

## ORDERING INFORMATION



Energy Data — Self-Powered Exits

	Sealed Nickel Ca	dmium Battery			
	Input Power:	Input Current (Max.): Power Factor	: T.H.D.:		
	120V 277V 347V	120V 277V 347V 120V 277V 347	V 120V 277V 347V		
LED Exits					
LED Exits -Red Letters	3.8W 3.9W 4.2W	035A .016A .014A >.90 > .90 > .8	8 <21% <21% <22%		
LED Exits -Green Letters	6.3W 6.5W 6.1W	.08A .04A .03A >.71 >.71 >.7	7 <36% <39% <39%		

#### Energy Data — AC Only Exits

	Input Power:	Input Current (Max.):	Power Factor:	T.H.D.:	
	120V 277V 347V	120V 277V 347V	120V 277V 347V	120V 277V 347V	
LED Exits					
LED Exits -Red Letters	3.3W 3.4W 3.8W	.03A .01A .01A	> .90 > .90 > .80	< 22% < 22% < 41%	
LED Exits - Green Letters	5.0W 5.1W 5.1W	.07A .03A .02A	> .62 > .62 > .72	< 39% < 42% < 40%	