SURE-LITES®



AP SERIES

All Pro AC Only Self-Powered

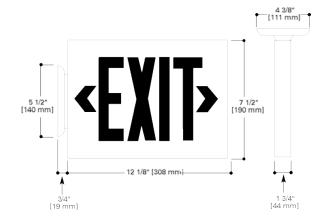
EXIT LIGHTING

- Dual-voltage input 120/277VAC, 60Hz
- High impact white thermoplastic housing
- AC LED: Long life LED lamps provide uniform diffused illumination
- DC: LED DC lamps (Brighter in emergency mode, AP70)
- Nickel Cadmium battery (AP70)
- > Ceiling, wall, or end mounting
- > Field selectable chevrons
- Universal exits can be field configured as single face or double face
- Test Switch/Power Indicator Light (AP70)
- > ETL Damp Location Listed
- > UL 924 Listed, UL FTBR Listed (2C Only), Life Safety NFPA 101, NEC/OSHA, most state and local codes

DESCRIPTION

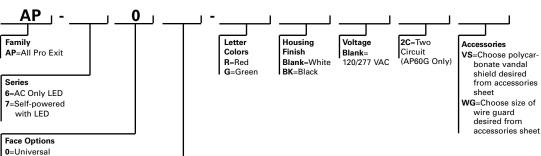
The All Pro Series exit (AP60/70) is the most economical LED exit for general purpose applications. The durable, injection molded, thermoplastic material resists discoloration due to UV radiation and the energy efficient, low maintenance LED's provide bright illumination. All AP series exits offer universal configurations (single and double face) and have universal mounting capability (ceiling, wall, end).

DIMENSIONS



ORDERING INFORMATION

SAMPLE NUMBER: AP-70R



Battery

Blank=Nickel Cadmium (AP70)

ENERGY DATA		
AC Only		
LED Exits - Red Input Power: 120V = 2.0W 277V = 2.1W	LED Exits - Green Input Power: 120V = 2.2W 277V = 2.1W	
Input Current	Input Current	
(Max.):	(Max.):	
120V = .02A	120V = .02A	
277V = .01A	277V = .01A	
Power Factor:	Power Factor:	
120V = > .89	120V = > .88	
277V = > .88	277V = > .87	
T.H.D.:	T.H.D.:	
120V = < 25%	120V = < 26%	
277V = < 31%	277V = < 32%	

ENERGY DATA

Sealed Nickel Cadmium Battery		
Input Power:	Input Power:	
120V = 3.0W	120V = 3.0W	
277V = 3.0W	277V = 3.0W	
Input Current	Input Current	
(Max.):	(Max.):	
120V = .03A	120V = .03A	
277V = .02A	277V = .02A	
Power Factor:	Power Factor:	
120V = >.91	120V = > .92	
277V = >.90	277V = > .90	
T.H.D.:	T.H.D.:	
120V = <29%	120V = < 30%	
277V = <32%	277V = < 35%	

SURE-LITES®



AP SERIES

All Pro AC Only Self-Powered

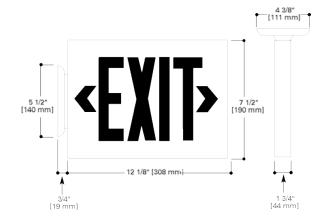
EXIT LIGHTING

- Dual-voltage input 120/277VAC, 60Hz
- High impact white thermoplastic housing
- AC LED: Long life LED lamps provide uniform diffused illumination
- DC: LED DC lamps (Brighter in emergency mode, AP70)
- Nickel Cadmium battery (AP70)
- > Ceiling, wall, or end mounting
- > Field selectable chevrons
- Universal exits can be field configured as single face or double face
- Test Switch/Power Indicator Light (AP70)
- > ETL Damp Location Listed
- > UL 924 Listed, UL FTBR Listed (2C Only), Life Safety NFPA 101, NEC/OSHA, most state and local codes

DESCRIPTION

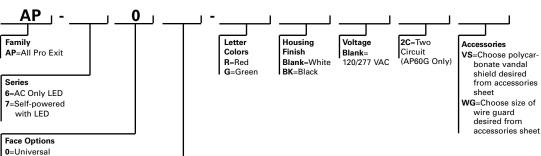
The All Pro Series exit (AP60/70) is the most economical LED exit for general purpose applications. The durable, injection molded, thermoplastic material resists discoloration due to UV radiation and the energy efficient, low maintenance LED's provide bright illumination. All AP series exits offer universal configurations (single and double face) and have universal mounting capability (ceiling, wall, end).

DIMENSIONS



ORDERING INFORMATION

SAMPLE NUMBER: AP-70R



Battery

Blank=Nickel Cadmium (AP70)

ENERGY DATA		
AC Only		
LED Exits - Red Input Power: 120V = 2.0W 277V = 2.1W	LED Exits - Green Input Power: 120V = 2.2W 277V = 2.1W	
Input Current	Input Current	
(Max.):	(Max.):	
120V = .02A	120V = .02A	
277V = .01A	277V = .01A	
Power Factor:	Power Factor:	
120V = > .89	120V = > .88	
277V = > .88	277V = > .87	
T.H.D.:	T.H.D.:	
120V = < 25%	120V = < 26%	
277V = < 31%	277V = < 32%	

ENERGY DATA

Sealed Nickel Cadmium Battery		
Input Power:	Input Power:	
120V = 3.0W	120V = 3.0W	
277V = 3.0W	277V = 3.0W	
Input Current	Input Current	
(Max.):	(Max.):	
120V = .03A	120V = .03A	
277V = .02A	277V = .02A	
Power Factor:	Power Factor:	
120V = >.91	120V = > .92	
277V = >.90	277V = > .90	
T.H.D.:	T.H.D.:	
120V = <29%	120V = < 30%	
277V = <32%	277V = < 35%	