



SRHK-P

Product Images



Model:	SRHK-P
Type:	Strobes; Outdoor; ECS and MNS

The SpectrAlert Advance SRHK-P is an unmarked, red, outdoor strobe with selectable high-candela strobe settings of 135, 150, 177 and 185 cd. Outdoor back box included.

Product Documentation / Drawings

- Brochure: AV Products (SAA O...
- Brochure: Emergency Commu...
- Brochure: AV Outdoor Products
- Data Sheet: Outdoor Wall Horn...
- Data Sheet: ECS / Emergency ...
- Drawing Files: SRK and SWK
- More

Accessories

Required

There are no required accessories for this product.

Optional



DECAL-W
The SpectrAlert Advance DECAL-W are white decals used for our Red non-pad printed wall mount devices...



LENS-A
The SpectrAlert Advance LENS-A is amber lens used for any indoor or outdoor wall mount strobes.



LENS-B
The SpectrAlert Advance LENS-B is blue lens used for any indoor or outdoor wall mount strobes.



LENS-G
The SpectrAlert Advance LENS-G is green lens used for any indoor or outdoor wall mount strobes.



LENS-R
The SpectrAlert Advance LENS-R is red lens used for any indoor or outdoor wall mount strobes.



SA-WBB
The SpectrAlert Advance SA-WBB is a separate ship, wall-mount, outdoor back box.

Specifications

Candela	Selectable high-candela strobe settings of 135, 150, 177 and 185 cd
Color	Red
DC Max Op Current	(see Data Sheet for complete current draw information)
ECS/MNS Device Type	Plain Devices, Strobes
FWR Max Op Current	(see Data Sheet for complete current draw information)
Location	Outdoor
Marking	PLAIN (No Marking)
Mounting	Wall
Operating Temperature	-40°F to 151°F (-40°C to 66°C)
Operating Voltage Range	8 to 17.5 V (12V nominal) or 16 to 33 V (24 nominal)
Outdoor Device Type	Strobes
Series	SpectrAlert Advance
Voltage	Regulated 12DC/FWR or regulated 24DC/FWR
Wall Mount Dimensions	5.6"L x 4.7"W x 2.5"D (142 mm L x 119 mm W x 64 mm D)
Wiring Gauge	12 to 18 AWG

Agency Links





SWHK-P

Product Images



Model:	SWHK-P
Type:	Strobes; Outdoor; ECS and MNS

The SpectrAlert Advance SWHK-P is an unmarked, white, outdoor strobe with selectable high-candela strobe settings of 135, 150, 177 and 185 cd. Outdoor back box included.

Product Documentation / Drawings

- Brochure: AV Products (SAA O...
- Brochure: AV Outdoor Products
- Data Sheet: Outdoor Wall Horn...
- Data Sheet: ECS / Emergency ...
- Drawing Files: SRK and SWK
- Product Manual: Horns, Strobe...
- More

Accessories

Required

There are no required accessories for this product.

Optional



DECAL-R
The SpectrAlert Advance DECAL-R are red decals used for our White non-pad printed White wall mount d...



LENS-A
The SpectrAlert Advance LENS-A is amber lens used for any indoor or outdoor wall mount strobes.



LENS-B
The SpectrAlert Advance LENS-B is blue lens used for any indoor or outdoor wall mount strobes.



LENS-G
The SpectrAlert Advance LENS-G is green lens used for any indoor or outdoor wall mount strobes.



LENS-R
The SpectrAlert Advance LENS-R is red lens used for any indoor or outdoor wall mount strobes.



SA-WBBW
The SpectrAlert Advance SA-WBBW is a white separate ship, wall-mount, outdoor back box.

Specifications

Candela	Selectable high-candela strobe settings of 135, 150, 177 and 185 cd
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SWHK-P / Products / System Sensor" - System Sensor

Color	White
DC Max Op Current	(see Data Sheet for complete current draw information)
ECS/MNS Device Type	Plain Devices, Strobes
FWR Max Op Current	(see Data Sheet for complete current draw information)
Location	Outdoor
Marking	PLAIN (No Marking)
Mounting	Wall
Operating Temperature	-40°F to 151°F (-40°C to 66°C)
Operating Voltage Range	8 to 17.5 V (12V nominal) or 16 to 33 V (24 nominal)
Outdoor Device Type	Strobes
Series	SpectrAlert Advance
Voltage	Regulated 12DC/FWR or regulated 24DC/FWR
Wall Mount Dimensions	5.6"L x 4.7"W x 2.5"D (142 mm L x 119 mm W x 64 mm D)
Wiring Gauge	12 to 18 AWG

Agency Links

