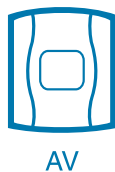


SpectrAlert Advance®

Audible/Visible Notification
PRODUCTS



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Strobes

SpectrAlert Advance® Strobes

SpectrAlert Advance strobes – which are available in ceiling-mount or wall-mount varieties to meet a wide variety of applications – are ideal for warning hearing-impaired individuals during an emergency event. For convenient installation, the universal mounting plate with its snap-in feature holds the product in place for the screw attachment. Strobes feature 11 field-selectable candela settings and are compatible with 12- or 24-volt systems for a high level of customization. SpectrAlert Advance strobes are listed to UL 1971 for public mode evacuation. Please note that model numbers with a “K” suffix are outdoor-rated products listed to UL 1638 and rated from -40° F to 151° F (-40° C to 66° C), with a NEMA 4X rating. See page 16 for our line of plain strobes for ECS/MNS applications.



Ceiling-Mount Strobes

Location	Red Model No.	White Model No.	Candela	Marking	Description
Indoor	SCR	SCW	Standard	FIRE	Clear lens
	SCRH	SCWH	High	FIRE	Clear lens
Outdoor	SCRK	SCWK	Standard	FIRE	Clear lens
	SCRHK	SCWHK	High	FIRE	Clear lens



Wall-Mount Strobes

Location	Red Model No.	White Model No.	Candela	Marking	Description
Indoor	SR	SW	Standard	FIRE	Clear lens
	SR-SP	—	Standard	FUEGO	Clear lens
	SRH	SWH	High	FIRE	Clear lens
Outdoor	SRK	SWK	Standard	FIRE	Clear lens
	SRK-R	SWK-R	Standard	FIRE	Clear lens, Device only
	SRHK	SWHK	High	FIRE	Clear lens
	SRHK-R	—	High	FIRE	Clear lens, Device only

Notes:

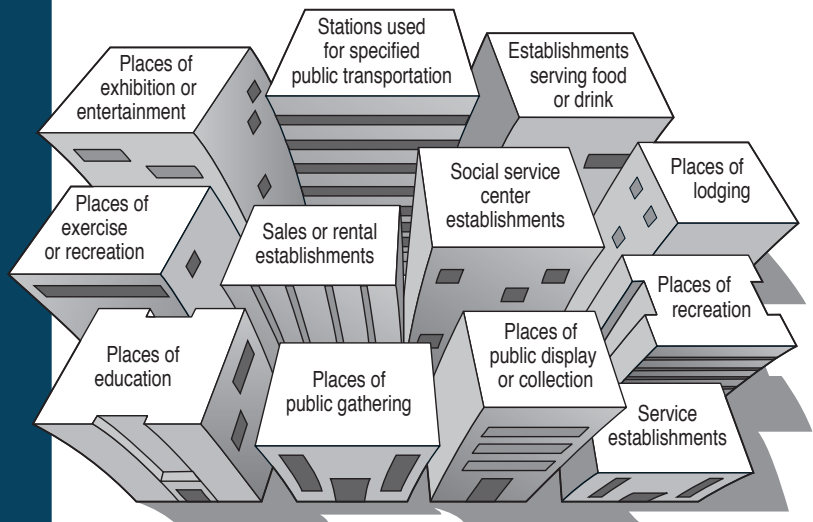
- Standard Candela settings: 15, 15/75, 30, 75, 95, 110, and 115
- High Candela settings: 135, 150, 177, and 185
- -SP denotes “FUEGO” printed housing.
- -R represents replacement device only, ships minus plastic weatherproof back box.
- -R outdoor replacement models are meant for use with WTP series of weatherproof flush-mount plates or SA-WBB outdoor metal weatherproof back boxes.



Private vs. Public Mode Notification

“Private mode” applications are those where a signal is known to be in place and where someone is trained to take additional action upon notification from the alarm signal. Examples include control rooms, nurses’ stations and guard desks. These emergency signaling applications may not have to meet ADA requirements and may be satisfied through installation of UL 1638 appliances.

“Public mode” operation includes audible or visible signaling to occupants or inhabitants of the area protected by the fire alarm system. The Americans with Disabilities Act, Section 301-7, defines a public accommodation as any facility that is privately operated, affects commerce with its operation, and falls into one of the 12 categories shown in the accompanying illustration. These categories are fairly general and will encompass a wide variety of facilities. Social service facilities, for example, include not only homeless shelters, adoption agencies, senior citizen centers, food banks and day care centers, but also halfway houses, substance abuse treatment facilities and other crisis centers.



Chimes and Chime Strobes

SpectrAlert Advance® Chimes

SpectrAlert Advance chimes were designed to produce a distinctive chime tone to meet UL 464 private mode applications for alerting trained personnel to investigate possible emergency situations and take appropriate actions. Devices feature rotary switches to select from a multitude of sound patterns and volume settings, and are compatible with 12- or 24-volt systems for additional customization. Using the shorting spring feature to provide instant feedback to ensure that wiring is properly connected – in conjunction with our plug-in design – simplifies the process and cuts install time. Chimes are also compatible with the System Sensor synchronization protocol.

Chimes

Location	Red Model No.	White Model No.	Description
Indoor	CHR	CHW	Chime with selectable chime tones and volume settings



SpectrAlert Advance® Chime Strobes

SpectrAlert Advance indoor chime strobes were designed to produce a distinctive chime tone to meet UL 464 and UL 1638 in private mode applications, when alerting trained personnel to investigate possible emergency situations and take appropriate actions. Using the shorting spring feature to provide instant feedback to ensure that wiring is properly connected – in conjunction with our plug-in design – simplifies the process and cuts install time. With 7 field-selectable candela settings and 12- or 24-volt operation in one device, chime strobes maximize profits and provide a high level of customization.

Chime Strobes

Location	Red Model No.	White Model No.	Candela	Description
Indoor	CHSR	CHSW	Standard	2-wire, Clear lens



Mini-Horns and Horns

SpectrAlert Advance® Mini-Horns

The SpectrAlert Advance series of mini-horn sounders is ideal for providing primary and secondary signaling for fire and security applications such as hotel, motel, or residential fire system applications, or where smaller notification devices are desired. Mini-horns offer 2 volume settings, high or low, as well as temporal or non-temporal tones. Compatible with 12- or 24-volt systems. Mini-horns are compatible with the System Sensor synchronization protocol, and they can be mounted to single-gang back boxes for aesthetically pleasing applications.

Mini Horns

Location	Red Model No.	White Model No.	Description
Indoor	MHR	MHW	Mini Horn with two volume settings



SpectrAlert Advance® Horns

SpectrAlert Advance horns increase application flexibility for indoor or outdoor installations. Intended for full building notification as well as on the property ground, they produce a loud sound to notify occupants to evacuate the buildings. Installers can easily adapt devices to suit a wide range of application requirements by using field-selectable sound patterns and volume settings. Compatible with 12- or 24-volt systems. The universal mounting plate's plug-in design simplifies installation, too. SpectrAlert Advance horns are listed to UL 464 for public mode application, and "K" series outdoor products are listed to UL 464 for private mode applications and rated from -40° F to 151° F (-40° C to 66° C), with a NEMA 4X rating.

Wall-Mount Horns

Location	Red Model No.	White Model No.	Description
Indoor	HR	HW	Horn
Outdoor	HRK	—	Horn
	HRK-R	—	Horn, Device only



Notes:

- -R represents replacement device only, ships minus plastic weatherproof back box.
- -R outdoor replacement models are meant for use with WTP series of weatherproof flush-mount plates or SA-WBB outdoor metal weatherproof back boxes.

Horn Strobes

SpectrAlert Advance® Horn Strobes

SpectrAlert Advance horn strobes are rich with features guaranteed to cut installation time and maximize profits. Intended for full building notification as well as on the property ground, they produce a loud sound to notify occupants to evacuate the buildings; the strobe is intended to notify those that may have a hearing impairment. Features include a universal mounting plate with a preliminary snap-in feature to hold the product in place for the screw attachment, 11 field-selectable candela settings, and rotary switches to select horn tone and volume settings. Compatible with 12- or 24-volt systems. SpectrAlert Advance horn strobes are listed to UL 1971 and UL 464 for public mode evacuation. Model numbers with a “K” suffix are outdoor products that are listed to UL 1638 and UL 464 for private mode evacuation. The outdoor products are rated from -40° F to 151° F (-40° C to 66° C) and have a NEMA 4X rating.



Ceiling-Mount Horn Strobes

Location	Red Model No.	White Model No.	Candela	Marking	Description
Indoor	PC2R	PC2W	Standard	FIRE	2-Wire, Clear Lens
	—	PC2W-SP	Standard	FUEGO	2-Wire, Clear Lens
	PC2RH	PC2WH	High	FIRE	2-Wire, Clear Lens
	PC4R	PC4W	Standard	FIRE	4-Wire, Clear Lens
	PC4RH	—	High	FIRE	4-Wire, Clear Lens
Outdoor	PC2RK	PC2WK	Standard	FIRE	2-Wire, Clear Lens
	PC2RHK	PC2WHK	High	FIRE	2-Wire, Clear Lens
	—	PC4WK	Standard	FIRE	2-Wire, Clear Lens



Wall-Mount Horn Strobes

Location	Red Model No.	White Model No.	Candela	Marking	Description
Indoor	P2R	P2W	Standard	FIRE	2-Wire, Clear Lens
	P2R-SP	—	Standard	FUEGO	2-Wire, Clear Lens
	P2RH	P2WH	High	FIRE	2-Wire, Clear Lens
	P4R	P4W	Standard	FIRE	4-Wire, Clear Lens
	P4RH	—	High	FIRE	4-Wire, Clear Lens
Outdoor	P2RK	P2WK	Standard	FIRE	2-Wire, Clear Lens
	P2RK-R	P2WK-R	Standard	FIRE	2-Wire, Clear Lens, Device Only
	P2RHK	P2WHK	High	FIRE	2-Wire, Clear Lens
	P2RHK-R	P2WHK-R	High	FIRE	2-Wire, Clear Lens, Device Only
	P2RHK-120	—	High	FIRE	2-Wire, Clear Lens, 120 V
	P4RK	P4WK	Standard	FIRE	4-Wire, Clear Lens
	P4RK-R	—	Standard	FIRE	4-Wire, Clear Lens, Device Only

Notes:

- Standard Candela settings: 15, 15/75, 30, 75, 95, 110, and 115
- High Candela settings: 135, 150, 177, and 185
- -SP denotes “FUEGO” printed housing.
- -R represents replacement device only, ships minus plastic weatherproof back box.
- -R outdoor replacement models are meant for use with WTP series of weatherproof flush-mount plates or SA-WBB outdoor metal weatherproof back boxes.

Directional Sounders

SpectrAlert Advance® Directional Sounder

The ExitPoint Directional Sounder with Voice Messaging is a unique life safety product. It produces pulsating sound consisting of broadband low-, mid-, and high-range sound that helps occupants determine the location of the sound. When placed strategically within a building, they can lead building occupants to the nearest and safest exit or area of refuge, even in low-to-no visibility. Sounder can also play a recorded voice alert message in 15 different language combinations to instruct occupants what to do as they approach, which allows them to act quickly. It includes 4-speed selections and 5 power settings for 24-volt operation.

Directional Sounders

Location	White Model No.	Description
Indoor	PF24V	ExitPoint™ Directional Sounder with Voice Messaging



Low Frequency Sounders and Sounder Strobes

SpectrAlert Advance® Sounders

SpectrAlert Advance low frequency sounders are custom designed to meet the 520Hz low frequency requirements. Studies show that a lower frequency, centered around 520Hz, is the most ideal to awaken sleeping occupants, even those with mild to severe hearing loss. Their tamper-resistant construction and universal mounting plate with plug-in design provide durability and flexibility. Sounders also offer field-selectable settings – such as a rotary switch for the low frequency tones in 3 sound patterns – and are compatible with 12-or 24 volt systems. Devices come enabled with System Sensor synchronization protocol.

Low Frequency Sounders

Location	Red Model No.	White Model No.	Description
Indoor	HR-LF	HW-LF	Low Frequency 520 Hz



SpectrAlert Advance® Sounder Strobes

SpectrAlert Advance low frequency sounder strobes are custom designed to meet the 520Hz low frequency requirements while providing visual notification requirements. Studies show that a lower frequency, centered around 520Hz, is the most ideal to awaken sleeping occupants, even those with mild to severe hearing loss. Sounders offer field-selectable candela settings, as well as a rotary switch for the low frequency tone's 2 sound patterns. Their tamper-resistant construction, 24-volt operation, and universal mounting plate with plug-in design provide durability and flexibility.

Low Frequency Sounder Strobes

Location	Red Model No.	White Model No.	Candela	Marking	Description
Indoor	P2RH-LF	P2WH-LF	High	FIRE	Low Frequency 520 Hz



Notes:
 • -LF denotes low frequency 520 Hz sound



NFPA 72® 2010 and 2013
 Low Frequency Code

SpectrAlert Advance® Low Frequency Sounders and Sounder Strobes meet the NFPA 72®: 2010/2013 low frequency requirements for all commercial and certain residential sleeping spaces. Studies driving these requirements have shown that a lower frequency is more effective at waking individuals in a fire event, including those with mild to severe hearing loss.

Speakers

SpectrAlert Advance® Speakers

Dual-voltage (25/70.7 Vrms) evacuation speakers were designed for fast installation and top performance in noisy environments. The low total harmonic distortion of the SP speaker offers high fidelity sound output, while the SPV speaker offers high-volume sound output for use in high-ambient noise applications. Evacuation speakers also feature a plug-in design for reducing ground faults. The outdoor models ship with a plastic outdoor back box, featuring removable side flanges and improved saltwater corrosion resistance. Model numbers with a “K” suffix are outdoor rated products that are listed to UL 1480 and rated from -40° F to 151° F (-40° C to 66° C), with a NEMA 4X rating.



Ceiling-Mount Speakers

Location	Red Model No.	White Model No.	Description
Indoor	SPCR	SPCW	Dual-voltage evacuation speaker
	SPCRV	SPCWV	Dual-voltage evacuation speaker with high-volume dB sound output
Outdoor	—	SPCWK	Dual-voltage evacuation speaker
	—	SPCWK-R	Dual-voltage evacuation speaker, Device only



Wall-Mount Speakers

Location	Red Model No.	White Model No.	Description
Indoor	SPR	SPW	Dual-voltage evacuation speaker
	SPRV	SPWV	Dual-voltage evacuation speaker with high-volume dB sound output
Outdoor	SPRK	SPWK	Dual-voltage evacuation speaker
	SPRK-R	SPWK-R	Dual-voltage evacuation speaker, Device only

Notes:

- -R represents replacement device only, ships minus plastic weatherproof back box.
- -R outdoor replacement models are meant for use with WTP series of weatherproof flush-mount plates or MWBB outdoor metal weatherproof back boxes.



Voice Evacuation Design Information

A word about speaker output ratings from listing agencies:

On many speaker data sheets, there are two speaker output ratings provided. One is referred to as reverberant and the other is anechoic. In the US, Underwriters Laboratories uses a reverberant chamber to test speakers. A reverberant chamber is a specially constructed room with walls that have almost no sound absorption. Since the walls are so highly reflective of sound waves, the sound energy distribution in the room is very uniform. When designing systems for UL compliance, the sound output measured using the reverberant method should be used.

Underwriters Laboratories of Canada takes just the opposite approach and uses an anechoic chamber. An anechoic chamber has almost no sound reflection. This chamber produces a different result in the speaker specification. When designing systems for ULC compliance, the sound output measured with the anechoic method should be used.

Speaker Strobes

SpectrAlert Advance® Speaker Strobes

During an emergency, building occupants and those on property grounds need to quickly understand what is happening and what actions to take. SpectrAlert Advance speaker strobes transmit the clear, intelligible messages and visible notification necessary to meet code, save lives, and protect property. In addition, selectable-output speaker strobes offer many features to reduce ground faults and simplify installation. Rotary switches allow installers to select voltage and power, and the 11 field-selectable candela settings accommodate any application. Low total harmonic distortion of the SP series provides high fidelity sound output while the SPV speakers offer high volume output, making them ideal for use in high-ambient noise environments. The plug-in design and universal mounting plate provides additional flexibility. Model numbers with a “K” suffix are outdoor rated products that are listed to UL 1971 and UL 1480 and are rated from -40° F to 151° F (-40° C to 66° C), with a NEMA 4X rating. The outdoor models ship with the plastic outdoor back box.

Ceiling-Mount Speaker Strobes

Location	Red Model No.	White Model No.	Candela	Marking	Description
Indoor	SPSCR	SPSCW	Standard	FIRE	Clear lens
	SPSCRV	SPSCWV	Standard	FIRE	High volume dB, Clear lens
	SPSCRH	SPSCWH	High	FIRE	Clear lens
	SPSCRVH	SPSCWVH	High	FIRE	Clear lens
Outdoor	—	SPSCWK	Standard	FIRE	Clear lens
	—	SPSCWK-R	Standard	FIRE	Clear lens, Device only
	—	SPSCWHK	High	FIRE	Clear Lens



Wall-Mount Speaker Strobes

Location	Red Model No.	White Model No.	Candela	Marking	Description
Indoor	SPSR	SPSW	Standard	FIRE	Clear lens
	SPSRV	SPSWV	Standard	FIRE	High volume dB, Clear lens
	SPSRH	SPSWH	High	FIRE	Clear lens
Outdoor	SPSRK	SPSWK	Standard	FIRE	Clear lens
	SPSRK-R	SPSWK-R	Standard	FIRE	Clear lens, Device only
	SPSRHK	—	High	FIRE	Clear Lens



Notes:

- Standard Candela settings: 15, 15/75, 30, 75, 95, 110, and 115
- High Candela settings: 135, 150, 177, and 185
- -SP denotes “FUEGO” printed housing.
- -R represents replacement device only, ships minus plastic weatherproof back box.
- -R outdoor replacement models are meant for use with WTP series of weatherproof flush-mount plates or MWBB outdoor metal weatherproof back boxes.

Plain Speaker Strobes and Strobes

SpectrAlert Advance® Plain Speaker Strobes

During an emergency, building occupants and those on property grounds need to quickly understand what is happening and what actions to take. SpectrAlert Advance speaker strobes transmit the clear, intelligible messages and visual notification necessary to meet code, save lives, and protect property. Installation is simplified, too. Plain speaker strobes feature rotary switches for voltage and power settings, 11 field-selectable candela settings, and adjustable high fidelity or high volume speakers. The universal mounting plate with a plug-in design virtually eliminates costly ground faults. SpectrAlert Advance Speakers are listed to UL 1480 and the clear strobes are listed to UL 1971. Compatible with our colored lenses to provide distinctive visual signaling. Model numbers with a “K” suffix are outdoor rated products that are listed to UL 1638 and UL 1480 and are rated from -40° F to 151° F (-40° C to 66° C) and have a NEMA 4X rating. The outdoor models ship with the plastic outdoor back box.



Plain Ceiling-Mount Speaker Strobes

Location	Red Model No.	White Model No.	Candela	Marking*	Description
Indoor	—	SPSCW-P	Standard	None	Clear lens
	—	SPSCWV-P	Standard	None	High volume dB, Clear lens
	—	SPSCWH-P	High	None	Clear lens
	—	SPSCWVH-P	High	None	High volume dB, Clear lens
Outdoor	—	SPSCWHK-P	High	None	Clear lens



Plain Wall-Mount Speaker Strobes

Location	Red Model No.	White Model No.	Candela	Marking*	Description
Indoor	SPSR-P	SPSW-P	Standard	None	Clear lens
	SPSRV-P	—	Standard	None	High volume dB, Clear lens
	SPSRH-P	SPSWH-P	High	None	Clear lens
Outdoor	SPSRK-P	SPSWK-P	Standard	None	Clear lens

Notes:

- Standard Candela settings: 15, 15/75, 30, 75, 95, 110, and 115
- High Candela settings: 135, 150, 177, and 185
- -P denotes plain devices with no markings.

SpectrAlert Advance® Plain Strobes

SpectrAlert Advance plain strobes were designed to reduce installation time and meet a wide variety of Mass Notification and Emergency Communication applications. SpectrAlert Advance clear strobes are listed to UL 1971 for public mode evacuation. Compatible with our colored lenses to provide distinctive visual signaling. Model numbers with a “K” suffix are outdoor rated products that are listed to UL 1638 and rated from -40° F to 151° F (-40° C to 66° C) and have a NEMA 4X rating.



Plain Ceiling-Mount Strobes

Location	Red Model No.	White Model No.	Candela	Marking*	Description
Indoor	—	SCW-P	Standard	None	Clear Lens



Plain Wall-Mount Strobes

Location	Red Model No.	White Model No.	Candela	Marking*	Description
Indoor	SR-P	SW-P	Standard	None	Clear lens
	SRH-P	SWH-P	High	None	Clear lens
Outdoor	SRK-P	SWK-P	Standard	None	Clear lens
	SRHK-P	SWHK-P	High	None	Clear lens

Notes:

- Standard Candela settings: 15, 15/75, 30, 75, 95, 110, and 115
- High Candela settings: 135, 150, 177, and 185
- -P denotes plain devices with no markings.
- * Compatible with DECAL-R and DECAL-RC for white devices (red letters) and DECAL-W or DECAL-WC for red devices (white letters).

Emergency Communication Devices

Alert Devices for Emergency Communication Systems

ALERT-printed devices include all the time and cost-saving benefits of the rest of the SpectrAlert Advance line, while also meeting NFPA Chapter 24 and UFC strobe requirements. Amber lens strobes are listed to UL 1638 for private mode applications. Clear lens strobes are listed to UL 1971 for public mode evacuation and are compatible with colored lenses and decal kits. Speaker meets UL 1480.

Model numbers with a “K” are outdoor rated products that are listed to UL 1480 and UL 1638 and rated from -40° F to 151° F (-40° C to 66° C), with a NEMA 4X rating.

ALERT Ceiling-Mount Strobes and Speaker Strobes

Location	White Model No.	Candela	Marking	Description
Indoor	SCW-CLR-ALERT	Standard	ALERT	Strobe, Clear lens
	SPSCW-CLR-ALERT	Standard	ALERT	Speaker Strobe, Clear lens
Outdoor	SPSCWK-CLR-ALERT	Standard	ALERT	Speaker Strobe, Clear lens



ALERT Wall-Mount Strobes and Speaker Strobes

Location	White Model No.	Candela	Marking	Description
Indoor	SW-ALERT	Standard	ALERT	Strobe, Amber lens
	SW-CLR-ALERT	Standard	ALERT	Strobe, Clear lens
	SWH-ALERT	High	ALERT	Strobe, Amber lens
	SPSW-ALERT	Standard	ALERT	Speaker Strobe, Amber lens
	SPSW-CLR-ALERT	Standard	ALERT	Speaker Strobe, Clear lens
Outdoor	SPSWK-CLR-ALERT	Standard	ALERT	Speaker Strobe, Clear lens

Notes:

- Standard Candela settings: 15, 15/75, 30, 75, 95, 110, and 115
- High Candela settings: 135, 150, 177, and 185
- -ALERT models are Amber Lens marked ALERT
- -CLR-ALERT models are Clear Lens marked ALERT

Dual Strobe Expander Plates for Emergency Communications

The SpectrAlert Advance Dual Strobe and Dual Strobe with Speaker Expander Plates provide lower costs and improve aesthetics by performing the functions of 2-3 devices for emergency communication systems. Devices are compatible with 12- or 24-volt systems and come enabled with System Sensor synchronization protocol. Please note that the amber lens strobe is listed to UL 1638 for private mode applications, and the clear lens strobe is listed to UL 1971 for public mode applications. The clear lens strobes are compatible with colored lenses for UL 1638 private mode applications.

Dual Strobe Expander Plates

Location	White Model No.	Candela	Marking	Description
Indoor	SEP-SW	Standard	ALERT	Strobe, Amber lens
	SEP-SW-P	Standard	None*	Strobe, Clear lens
	SEP-SPSW	Standard	ALERT	Speaker Strobe, Amber lens
	SEP-SPSW-P	Standard	None*	Speaker Strobe, Clear lens

Notes:

- Standard Candela settings: 15, 15/75, 30, 75, 95, 110, and 115
- High Candela settings: 135, 150, 177, and 185
- -P suffix denotes plain housing (no “FIRE” print)



Audible Visible Accessories

SpectrAlert Advance devices can be adapted to nearly any application with the appropriate accessory. Our mounting options allow our strobes, speakers, horns, chimes, and strobe combinations to be placed in new or existing construction with professional results.



Back Boxes

Mounting	Red Model No.	White Model No.	Description
Ceiling	SBBCCR	SBBCCW	Surface-mount back box for ceiling-mount horns, strobes, horn strobes, speakers, and speaker strobes
	SA-WBBC	SA-WBBCW	Metal outdoor back box for ceiling-mount horns, strobes, and horn strobes
	—	MWBBCW	Metal weatherproof back box for speakers and speaker strobes
Wall	SBBR	SBBW	Surface-mount back box for wall-mount horns, strobes, and horn strobes
	SBBSPR	SBBSPW	Surface-mount back box for wall-mount speakers and speaker strobes
	SA-WBB	SA-WBBW	Metal outdoor back box for wall-mount horns, strobes, and horn strobes
	MWBB	MWBBW	Metal outdoor back box for speakers and speaker strobes



Back Box Skirts

Mounting	White Model No.	Description
Wall	BBS-SP201W	Wall-mount back box skirt for ExitPoint Directional Sounder
	SEP-BBSW	Strobe expander plate back box skirt for Dual Strobe Expander Plates
	SPSEP-BBSW	Speaker strobe expander plate back box skirt for Dual Strobe Expander Plates



Colored Lenses - For use with plain (non-FIRE marked) strobe devices.

Ceiling Model No.	Wall Model No.	Color	Description
LENS-AC	LENS-A	Amber	Lens attachment for all SpectrAlert Advance plain (non-FIRE marked) indoor or outdoor, ceiling- or wall-mounted strobes
LENS-BC	LENS-B	Blue	
LENS-GC	LENS-G	Green	
LENS-RC	LENS-R	Red	



Decal Kits - For use with plain (non-FIRE marked) devices.

Mounting	Model No.	Color	Description
Ceiling	DECAL-RC	Red Letters	60 decals* for up to 5 white devices (3 decals are required per device)
	DECAL-WC	White Letters	60 decals* for up to 5 red devices (3 decals are required per device)
Wall	DECAL-R	Red Letters	40 decals* for up to 5 white devices (2 decals are required per device)
	DECAL-W	White Letters	40 decals* for up to 5 red devices (2 decals are required per device)

*All decals include labels "AGENT, EVAC, ALERT and FIRE" for up to 5 devices.

