



System Sensor
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SpectrAlert® Advance Low Frequency (520 Hz) Appliances Available Again for a Limited Time!

November 2021

Due to recent supply chain challenges impacting the L-Series low frequency product offering combined with high demand and strong market feedback, System Sensor is pleased to announce that SpectrAlert Advance low frequency (520 Hz) audible visual (AV) notification appliances are available again for a limited time only.

The SpectrAlert Advance line of low frequency sounders and sounder strobes were the first notification appliances on the market to meet NFPA 72 sleeping space requirements that require a lower 520 Hz frequency and square wave tone and are known for their ease of use and reliable performance.



Like the rest of the SpectrAlert Advance offering, these appliances include a variety of features that increase versatility while simplifying installation. Each device is available with red or white plastic housings and features a plug-in design and universal mounting plate for quick installation. In addition, these devices are compatible with all System Sensor SpectrAlert, SpectrAlert Advance and L-Series AV notification appliances for use in both new and retrofit applications.

The SpectrAlert Advance low frequency product line is available to order now for a limited time only! Supplies are limited and once inventory is depleted, these SpectrAlert Advance low frequency devices will no longer be available. Please contact your preferred System Sensor authorized wholesale distributor for ordering and pricing information and visit systemsensor.com/LF for more information.

MODEL NO.	DESCRIPTION	TEMPORARILY SUBSTITUTES
HR-LF	LOW FREQUENCY 520 HZ SOUNDER, RED	HRL-LF
HW-LF	LOW FREQUENCY 520 HZ SOUNDER, WHITE	HWL-LF
P2RH-LF	LOW FREQUENCY 520 HZ SOUNDER STROBE, RED	P2RL-LF
P2WH-LF	LOW FREQUENCY 520 HZ SOUNDER STROBE, WHITE	P2WL-LF

Note: Other SpectrAlert Advance indoor appliances including horns, strobes, chimes, speakers, horn strobes, chime strobes and speaker strobes remain discontinued at this time.

Thank you for your business and continued support of System Sensor products.

James Crockett
AV Offering Manager
System Sensor