



System Sensor
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Product Announcement: L-Series with LED Indoor Speaker Strobes, Outdoor Strobes, Outdoor Horn Strobes and L-Series Outdoor Horns Now Available

System Sensor is pleased to announce the next phase of the L-Series audible visible notification appliance line with the availability of L-Series with LED indoor speaker strobes plus an all-new next generation of weatherproof notification appliances with the availability of L-Series outdoor horns and L-Series with LED outdoor strobes and horn strobes.

The new L-Series outdoor weatherproof devices offer significant improvements in current draw and power supply utilization compared to previous generation SpectrAlert Advance outdoor appliances. In addition, all L-Series outdoor notification appliances are NEMA 4X and IP56 rated without having to seal the backbox. Additional caulk and sealant are not required on the backbox allowing for a faster, cleaner installation. Plus, leveraging LED technology for the strobe devices improves design flexibility for notification appliance circuits (NACs) while also reducing power supply requirements, allowing for simpler and lower-cost installations.

L-Series with LED Indoor Speaker Strobes Technical and Design Features:

- 40% lower current draw (on average) reduces power supplies and allows more devices per NAC
- DVM test points eliminate the need to remove appliance from wall or ceiling to measure voltage
- Unmatched application versatility with:
 - Wall and ceiling-mount models
 - Red or white color options
 - Common LED lenses
- Compatibility with legacy System Sensor SpectrAlert, SpectrAlert Advance, and L-Series notification appliances for retrofit applications
- Common L-Series design aesthetic for continuity with existing L-Series installations
- Dual-listed with both UL and ULC certifications

L-Series with LED Outdoor Strobes, Horn Strobes and L-Series Outdoor Horns Technical and Design Features:

- 60% lower current draw (on average) reduces power supplies and allows more devices per NAC
- NEMA 4X and IP56 rating as standalone devices
- Unmatched application versatility with:
 - Full candela range
 - Wall and ceiling-mount models
 - Compact size for wall-mount devices
 - Red or white color options
 - Common LED lenses
- Compatibility with legacy System Sensor SpectrAlert and SpectrAlert Advance notification appliances for retrofit applications
- Common L-Series design aesthetic for both indoor and outdoor devices
- Dual-listed with both UL and ULC certifications

Additional indoor strobe appliances, including chime strobes and 4-wire horn strobes, as well as outdoor speaker strobes, will convert to the new L-Series with LED platform while outdoor speakers will convert to the L-Series platform in the coming months. Look for future launch announcements about the availability of these additional L-Series and L-Series with LED devices coming soon.

The L-Series with LED indoor speaker strobes, outdoor strobes, outdoor horn strobes and L-Series outdoor horns are available to order now! Log into your [MyBuildings](#) eCommerce account or contact your Customer Service Representative at fire.orders.us@honeywell.com to order today.

Please note that the legacy L-Series indoor speaker strobes and SpectrAlert Advance horns, strobes, and horn strobes will continue to be offered until October 1st, 2024, or while supplies last.

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

Sameer Nakai | Sr. Offering Manager | System Sensor

New Models Now Available:

MODEL NO.	DESCRIPTION	REPLACES
INDOOR SPEAKER STROBES		
SPSCRLED	LED SPEAKER STROBE; CEILING; RED; FIRE	SPSCRL
SPSCWLED-CLR-ALERT	LED SPEAKER STROBE; CEILING; WHITE; ALERT	SPSCWL-CLR-ALERT
SPSCWLED	LED SPEAKER STROBE; CEILING; WHITE; FIRE	SPSCWL
SPSCWLED-SP	LED SPEAKER STROBE; CEILING; WHITE; FUEGO	SPSCWL-SP
SPSCWLED-P	LED SPEAKER STROBE; CEILING; WHITE; PLAIN	SPSCWL-P
SPSRLED	LED SPEAKER STROBE; WALL; RED; FIRE	SPSRL
SPSRLED-SP	LED SPEAKER STROBE; WALL; RED; FUEGO	SPSRL-SP
SPSRLED-P	LED SPEAKER STROBE; WALL; RED; PLAIN	SPSRL-P
SPSWLED-CLR-ALERT	LED SPEAKER STROBE; WALL; WHITE; ALERT	SPSWL-CLR-ALERT
SPSWLED-ALERT	LED SPEAKER STROBE; WALL; WHITE; ALERT; AMBER LENS	SPSWL-ALERT
SPSWLED	LED SPEAKER STROBE; WALL; WHITE; FIRE	SPSWL
SPSWLED-P	LED SPEAKER STROBE; WALL; WHITE; PLAIN	SPSWL-P
OUTDOOR STROBES		
SCRKLED	OUTDOOR LED STROBE; CEILING; RED; FIRE	SCRK; SCRHK
SCRKLED-P	OUTDOOR LED STROBE; CEILING; RED; PLAIN	N/A
SCWKLED	OUTDOOR LED STROBE; CEILING; WHITE; FIRE	SCWK; SCWHK
SCWKLED-P	OUTDOOR LED STROBE; CEILING; WHITE; PLAIN	N/A
SGRKLED	OUTDOOR LED STROBE; WALL; COMPACT; RED; FIRE	SRK; SRHK
SGRKLED-P	OUTDOOR LED STROBE; WALL; COMPACT; RED; PLAIN	SRK-P; SRHK-P
SGWKLED	OUTDOOR LED STROBE; WALL; COMPACT; WHITE; FIRE	SWK; SWHK
SGWKLED-P	OUTDOOR LED STROBE; WALL; COMPACT; WHITE; PLAIN	SWK-P; SWHK-P
OUTDOOR HORN STROBES		
PC2WKLED	OUTDOOR LED HORN STROBE; CEILING; WHITE; FIRE	PC2WK; PC2WHK
PC2RKLED	OUTDOOR LED HORN STROBE; CEILING; RED; FIRE	PC2RK; PC2RHK
PC2RKLED-P	OUTDOOR LED HORN STROBE; CEILING; RED; PLAIN	N/A
PC2WKLED-P	OUTDOOR LED HORN STROBE; CEILING; WHITE; PLAIN	N/A
P2GRKLED	OUTDOOR LED HORN STROBE; WALL; COMPACT; RED; FIRE	P2RK; P2RHK
P2GRKLED-P	OUTDOOR LED HORN STROBE; WALL; COMPACT; RED; PLAIN	P2RK-P; P2RHK-P
P2GWKLED	OUTDOOR LED HORN STROBE; WALL; COMPACT; WHITE; FIRE	P2WK; P2WHK
P2GWKLED-P	OUTDOOR LED HORN STROBE; WALL; COMPACT; WHITE; PLAIN	P2WK-P; P2WHK-P
OUTDOOR HORN		
HGRKL	OUTDOOR HORN; WALL; COMPACT; RED; FIRE	HRK