NOTIFIER®
by Honeywell

Product Announcement

L Series 4-Wire Indoor Notification Appliances Now Available

March 2018



Four Wire Indoor Horn Strobes, the next phase of System Sensor L-Series, are now available through NOTIFIER. This new L-Series offering includes second generation enhancements including a new rigid mounting plate and metal screw insert.

4-Wire horn strobe appliances enable **independently controlled horns and strobe**s for designs with separate fire alarm control panels (FACP) strobe and horn circuits. One common application is providing temporal 3 with a synchronized strobe for a fire alarm and temporal 4 for a CO alarm. Another application is providing different coding options for pre- and final notification of a releasing agent.

These new 4-wire products provide a consistent look with the previously released L-Series product line while offering the following enhancements over the previous SpectrAlert Advance line:

- 38% lower current draw for ceiling appliances and 35% less for wall appliances which enables more appliances per NAC to **save money on power supplies**
- Colored lenses and marking bezels for **easy customization** of Emergency Communication/Mass Notification
- **Backwards compatible** with existing System Sensor SpectrAlert and SpectrAlert Advance notification appliances for retrofit applications

The L-Series 4-wire indoor line of notification appliances is available to order now!

NEW L SERIES MODEL US	LEGACY MODEL US	*NEW L SERIES MODEL CANADA**	*LEGACY MODEL CANADA*	DESCRIPTION
P4RL	P4R, P4RH	*P4RLA*	*P4RA-B, P4RHA-B*	Horn Strobe, Wall, 4-Wire, Red
P4WL	P4W	*P4WLA*	*P4WA-B*	Horn Strobe, Wall, 4-Wire, White
PC4RL	PC4R, PC4RH	*PC4RLA*		Horn Strobe, Ceiling, 4-Wire, Red
PC4WL	PC4W	*PC4WLA*	*PC4WA-B*	Horn Strobe, Ceiling, 4-Wire, White
**Canada standard models (ex P4RLA) are bilingual FIRE/FEU / Add -E for FIRE only, -F FEU only or -P Plain*				

Note, the last shipment date for the current 4-wire SpectrAlert Advance System Sensor appliances is August 31, 2018. Any orders placed after June 29, 2018 will be fulfilled while supplies last.

We appreciate your continued support of System Sensor products!