

Important Updates - New Addressable Sensor Line in 2018

June 2018

NOTIFIER's core addressable sensor line of detectors, bases and accessories are now available in the US! Technological enhancements with our new line will help drive increased profitability with your business while reducing your customers total cost of ownership.

VALUE TO YOUR BUSINESS

Decrease Labor Demands – Simplified Installation and Maintenance

- Spend less time cleaning devices with a more dust resistant chamber

Pursue New Opportunities in Applications Focused on Modern, Contemporary Aesthetics

- New sleek design – be the preferred choice for architects focused on aesthetics
- Meet more customer requests with our expanded color offering now available on more devices

VALUE TO YOUR CUSTOMER

Improve Business Continuity – For the Building's Future

- Sensors designed to meet the upcoming U.S. code compliance (the new, strict UL268 7th edition for 2020) without the need for costly software or hardware changes

Reduce End-User's Total Cost of Ownership

- Eliminate base re-wiring costs with backwards compatibility to our current 6" base (B210LP)
- Reduce nuisance alarms with improved infrared performance (flicker detector instead of light detector)

IMPORTANT! NEW AND EXISTING PRODUCT AVAILABILITY

Refer to subsequent pages for a cross reference guide, including new colors, protocols and product availability.

1. Additional product in the line will be launched in phases throughout 2018
2. The new detection line will replace our current ONYX® and FireWarden (US only) series of addressable devices
3. The current line of detectors/bases will be phased out over the remaining months in 2018. To help guide your transition, NOTIFIER asked that you please be aware of these transition dates:
 - a. Pricing on the current line will see price adjustments effective July 16, 2018. **Please refer to the 2nd tab on the May2018 Price List for pricing**
 - b. Current orders and approved quotes in the system for existing project need to be shipped by December 15, 2018.
 - c. As we transition, availability of our current line will be phased out, and will have limited quantities in Q4, 2018. Product will be made available during this time, while supplies last.

On the following pages, please find the product availability launch plan, along with a product cross reference. Moving forward, please look for future communications regarding additional launch phases, product availability dates, datasheets and supporting collateral for our new line.

For any technical questions pertaining to this notice, please contact Technical Service at 1-800-289-3473 or NOTIFIER.tech@honeywell.com.

Thank you for your business and continued support!

AVAILABLE NOW FOR ORDERING

* Indicates device is available in both CLIP and FlashScan protocols

	PRODUCT	US PART NO	COLOR	US NEW PART NO	COLOR
ONYX Serie Devices	Photo	FSP-851	IVORY	FSP-951 FSP-951-IV	WHITE IVORY*
	Photo - Remote Test	FSP-851R	IVORY	FSP-951R FSP-951R-IV	WHITE IVORY*
	Photo – Thermal	FSP-851T	IVORY	FSP-951T FSP-951T-IV	WHITE IVORY*
	Fixed – Heat	FST-851	IVORY	FST-951 FST-951-IV	WHITE IVORY*
	Heat – High	FST-851H	IVORY	FST-951H FST-951H-IV	WHITE IVORY*
	Heat - ROR	FST-851R	IVORY	FST-951R FST-951R-IV	WHITE IVORY*
Bases & Accessories	6" base	B210LP B210LPBP	IVORY	B300-6 B300-6-BP B300-6-IV	WHITE WHITE IVORY
	Color Kits	WCK-200B BCK-200B	WHITE BLACK	CK300 CK300-IV CK300-BL	WHITE IVORY BLACK
	Trim ring	F210	IVORY	TR300 TR300-IV	WHITE IVORY

AVAILABLE THE WEEK OF JUNE 18, 2018

PRODUCT	US PART NO	COLOR	US NEW PART NO	COLOR
Sounder Base	B200S	IVORY	B200S-WH B200S-IV	WHITE IVORY
	B200SR	IVORY	B200SR-WH B200SR-IV	WHITE IVORY
Low frequency sounder base	B200S-LF	IVORY	B200S-LF-WH B200S-LF-IV	WHITE IVORY
	B200SR-LF	IVORY	B200SR-LF-WH B200SR-LF-IV	WHITE IVORY
Isolator Base	B224BI	IVORY	B224BI-WH B224BI-IV	WHITE IVORY
Relay Base	B224RB	IVORY	B224RB-WH B224RB-IV	WHITE IVORY
4" base	B501	IVORY	B501-WHITE B501-WHITE-BP B501-BL B501-IV	WHITE WHITE BLACK IVORY

SCHEDULED TO BE AVAILABLE IN JULY

* Indicates device is available in both CLIP and FlashScan protocols

	PRODUCT	US PART NO	COLOR	US NEW PART NO	COLOR
Fire Warden Devices	Fixed – Heat	NH-100	IVORY	NH-200 NH-200-IV	WHITE IVORY*
	Heat - High	NH-100H	IVORY	NH-200H NH-200H-IV	WHITE IVORY*
	Heat - ROR	NH-100R	IVORY	NH-200R NH-200R-IV	WHITE IVORY*
	Photo	NP-100	IVORY	NP-200 NP-200-IV	WHITE IVORY*
	Photo – Remote Test	NP-100R	IVORY	NP-200R NP-200R-IV	WHITE IVORY*
	Photo-Thermal	NP-100T	IVORY	NP-200T NP-200T-IV	WHITE IVORY*

SCHEDULED TO BE AVAILABLE ON/ABOUT JULY 24

PRODUCT	US PART NO	COLOR	US NEW PART NO	COLOR
High Sensitivity	FSL-751 (Discontinued April 30)	IVORY	FSV-951R FSV-951R-IV	WHITE IVORY

AVAILABLE LATE Q3, 2018

* Indicates device is available in both CLIP and FlashScan protocols

PRODUCT	US PART NO	COLOR	US NEW PART NO	COLOR
Fire/ Carbon Monoxide	FCO-851	IVORY	FCO-951 FCO-951-IV	WHITE IVORY*
PTIR	FAPT-851	IVORY	FPTI-951 FPTI-951-IV	WHITE IVORY

Expanding our Carbon Monoxide Sensor Offering: One of the last phases of our launch will include the new addition of a combination Photo/CO addressable detector and CO (Only) addressable detector will be added to the complete line of ONYX Series and FireWarden addressable sensor product family.