
Product Announcement

Coming Soon! New Addressable Sensor Line in 2018

October 2017

NOTIFIER is pleased to announce the upcoming launch of our new addressable line of detectors, bases and accessories. Technological enhancements with our new line provides early compliance to the UL268 7th edition standards update, while driving increased profitability and improving service time for your business.



Improve Business Continuity – For your Customers Now, For the Building's Future

- Preserve your retrofit business with backwards compatibility to existing products and panels
- Protect your fire alarm investment with sensors that meet upcoming U.S. code compliance (the new, strict UL268 7th edition for 2020) without the need for costly software or hardware changes

Decrease Labor Demands – Simplified Installation and Maintenance

- Quickly connect sensors with new alignment marks and smoother rotation
- Spend less time cleaning devices with a more dust resistant chamber
- Locate magnet test point easier with larger marking and dual LEDs to verify testing

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
 - New devices will be available in both Bright White (for new installations) and Ivory (for legacy installations)
 - Accessories will be available in Bright White, Ivory and Black

Reduce End-User's Total Cost of Ownership

- Gain an additional 4 years of product performance with a 10 year Carbon Monoxide (CO) cell in our new CO detectors
- 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)

The new detection line will replace our current ONYX® and FireWarden (US only) series of addressable devices. It will be released in multiple phases, starting in the first quarter of 2018. Phase 1, scheduled to launch in January, will include our most commonly used ONYX detectors and System Sensor bases. Phase 2, scheduled to launch in February, will include our most commonly used FireWarden detectors. Additional phases, scheduled to launch later in the year will include our ONYX and FireWarden specialty detection devices and bases, which includes our new photo/co and laser detectors, . We encourage you to start to bid projects with the new family of devices and bases. To ease the transitioning in your project purchasing cycles, we are making our current line available throughout 2018.

New! We will continue to support legacy installations using CLIP protocol with a retrofit service device line that will be available in our classic Ivory color to match the remaining devices in the field. These service detectors will run in both CLIP and FlashScan protocol. For new installations only using FlashScan, we recommend the standard detectors with the bright white color.

Please find below, a cross reference sheet that outlines product availability, current and new part numbers, color options and available protocols.

CROSS REFERENCE CHART

PRODUCT	US PART NO	US NEW PART NO	CANADA PART NO	CANADA NEW PART NO	COLOR
* Indicates device is available in both CLIP and FlashScan protocols					
Phase 1: Scheduled Launch - January 2018					
NOTIFIER Devices					
Photo	FSP-851	FSP-951 FSP-951-IV	<i>FSP-851A</i>	<i>FSP-951A</i> <i>FSP-951A-IV</i>	WHITE IVORY*
Photo - Remote Test	FSP-851R	FSP-951R FSP-951R-IV	<i>FSP-851RA</i>	<i>FSP-951RA</i> <i>FSP-951RA-IV</i>	WHITE IVORY*
Photo – Thermal	FSP-851T	FSP-951T FSP-951T-IV	<i>FSP-851TA</i>	<i>FSP-951TA</i> <i>FSP-951TA-IV</i>	WHITE IVORY*
Fixed – Heat	FST-851	FST-951 FST-951-IV	<i>FST-851A</i>	<i>FST-951A</i> <i>FST-951A-IV</i>	WHITE IVORY*
Heat – High	FST-851H	FST-951H FST-951H-IV	<i>FST-851HA</i>	<i>FST-951HA</i> <i>FST-951HA-IV</i>	WHITE IVORY*
Heat - ROR	FST-851R	FST-951R FST-951R-IV	<i>FST-851RA</i>	<i>FST-951RA</i> <i>FST-951RA-IV</i>	WHITE IVORY*

PRODUCT	US PART NO	US NEW PART NO	CANADA PART NO	CANADA NEW PART NO	COLOR
* Indicates device is available in both CLIP and FlashScan protocols					
System Sensor Bases					
4" base (B501)	B501	B501 B501-BL B501-IV	<i>B501A</i>	<i>B501</i> <i>B501-BL</i> <i>B501-IV</i>	WHITE BLACK IVORY
6" base	B210LP B210LPBP	B300-6 B300-6-BP B300-6-IV	<i>B210LPA</i>	<i>B300A-6</i> <i>B300A-6-IV</i>	WHITE WHITE IVORY
White Color kit Ivory Color kit	WCK-200B	CK300 CK300-IV	<i>WCK-200B</i>	<i>CK300</i> <i>CK300-IV</i>	WHITE IVORY
Black Color kit	BCK-200B	CK300-BL	<i>BCK-200B</i>	<i>CK300-BL</i>	BLACK
Trim ring	F210	TR300 TR300-IV	<i>F210</i>	<i>TR300</i> <i>TR300-IV</i>	WHITE IVORY
Phase 2: Scheduled Launch - February 2018					
FireWarden Devices					
Fixed - Heat	NH-100	NH-200 NH-200-IV			WHITE IVORY*
Heat - High	NH-100H	NH-200H NH-200H-IV			WHITE IVORY*
Heat - ROR	NH-100R	NH-200R NH-200R-IV			WHITE IVORY*
Photo	NP-100	NP-200 NP-200-IV			WHITE IVORY*
Photo – Remote Test	NP-100R	NP-200R NP-200R-IV			WHITE IVORY*
Photo-Thermal	NP-100T	NP-200T NP-200T-IV			WHITE IVORY*

Phase 3: Q1

PRODUCT	US PART NO	US NEW PART NO	CANADA PART NO	CANADA NEW PART NO	COLOR
System Sensor Bases					
Sounder Base	B200S	B200S B200S-IV	<i>B200SA</i>	<i>B200SA</i> <i>B200SA-IV</i>	WHITE IVORY
	B200SR	B200SR B200SR-IV	<i>B200SRA</i>	<i>B200SRA</i> <i>B200SRA-IV</i>	WHITE IVORY
			<i>B200SCOA</i>	<i>B200SCOA</i> <i>B200SCOA-IV</i>	WHITE IVORY
Low frequency sounder base	B200S-LF	B200S-LF B200S-LF-IV			WHITE IVORY
	B200SR-LF B	B200SR-LF B200SR-LF-IV			WHITE IVORY
Isolator Base	B224BI	B224BI B224BI-IV	<i>B224BIA</i>	<i>B224BIA</i> <i>B224BIA-IV</i>	WHITE IVORY
Relay Base	B224RB	B224RB B224RB-IV	<i>B224RBA</i>	<i>B224RBA</i> <i>B224RBA-IV</i>	WHITE IVORY

This announcement also includes ONYX series photo and thermal device preliminary datasheets. Moving forward, please look for future communications over the next three months regarding additional launch phases, product availability dates, finalized datasheets and additional 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!

Sincerely,

Julie Laudano
Channel Marketing Manager
NOTIFIER, US

Brian Storrie
Strategic Marketing Manager
Honeywell Security & Fire, Canada

FSP-951 Series

Intelligent Plug-In Photoelectric Smoke Detectors



Intelligent/Addressable Devices

General

NOTIFIER FSP-951 Series intelligent plug-in smoke detectors are designed for both performance and aesthetics. A new modern, sleek, contemporary design and enhanced optical sensing chamber is engineered to sense smoke produced by a wide range of combustion sources in accordance with more stringent code standards. The FSP-951 Series detector sensitivity can be programmed in the control panel software. Sensitivity is continuously monitored and reported to the panel. Point ID capability allows each detector's address to be set with rotary, decimal address switches, providing exact detector location for selective maintenance when chamber contamination reaches an unacceptable level. Dual electronic thermistors add 135°F (57°C) fixed temperature thermal sensing on the FSP-951T. The FSP-951R is a remote test capable detector for use with DNR Series duct detector housings. FSP-951 series detectors are available for both FlashScan® and CLIP applications.

Features

- New modern profile for improved aesthetics.
- Designed to meet UL268 7th Edition.
- Stable communication technique with noise immunity.
- Low standby current.
- Two-wire SLC connection.
- Compatible with FlashScan® and CLIP protocol systems.
- Rotary, decimal addressing (1-99 on CLIP systems, 1-159 on FlashScan systems).
- Optional remote, single-gang LED accessory.
- Dual LED design provides 360° viewing angle.
- Visible bi-color LEDs blink green every time the detector is addressed, and illuminate steady red on alarm (*FlashScan systems only*).
- Remote test feature from the panel.
- Walk test with address display (an address on 121 will blink the detector LED: 12-[pause]-1 (*FlashScan systems only*)).
- Built-in functional test switch activated by external magnet.
- Built-in tamper-resistant feature.
- Sealed against back pressure.
- Expanded color options.
- SEMS screws for wiring of the separate base.
- Optional relay, isolator, and sounder bases.

Specifications

Sensitivity:

UL Applications: 0.5% to 4.0% per foot obscuration.

ULC Applications: 0.5% to 3.5% per foot obscuration

- **Size:** 2.0" (5.3 cm) high; base determines diameter.
- **B300-6:** 6.1" (15.49 cm) diameter.
- **B501:** 4" (10.16 cm) diameter.
- **B200S:** 6.875" (17.46 cm) diameter.
- **B200SR:** 6.875" (17.46 cm) diameter.
- **B224RB:** 6.2" (15.748 cm) diameter.
- **B224BI:** 6.2" (15.748 cm) diameter.

Shipping weight: 3.4oz (96.4g)



FSP-951 in B300-6 Base

Operating Temperature range: FSP-951, 0°C to 50°C (32°F to 122°F). FSP-951T, 0°C to 38°C (32°F to 100°F). Low temperature signal for FSP-951T(A) at 45°F +/- 10°F (7.22°C +/- 5.54°C). FSP-951R installed in a DNR/DNRW, -20°C to 70°C (-4°F to 158°F).

UL/ULC Listed Velocity Range: 0-4000 ft/min. (1219.2 m/min.), suitable for installation in ducts.

Relative Humidity: 10%-93% noncondensing.

Thermal Ratings: Fixed-temperature setpoint 135°F (57°C).

DETECTOR SPACING AND APPLICATIONS

NOTIFIER recommends spacing detectors in compliance with NFPA 72. In low airflow applications with smooth ceiling, space detectors 30 feet (9.144m) for ceiling heights 10 feet (3.148m) and higher. For specific information regarding detector spacing, placement, and special applications refer to NFPA 72. *System Smoke Detector Application Guide*, document A05-1003, is available at systemsensor.com

ELECTRICAL SPECIFICATIONS

Voltage Range: 15-32 volts DC peak.

Standby Current (max. avg.): 200µA @ 24VDC (one communication every five seconds with LED enabled).

LED Current (max.): 4mA @ 24 VDC ("ON").

Installation

FSP-951 series plug-in detectors use a separate base to simplify installation, service, and maintenance. A special tool allows maintenance personnel to plug in and remove detectors without using a ladder.

Mount base (all base types) on an electrical backbox which is at least 1.5" (3.81 cm) deep. For a chart of compatible junction boxes, see DN-60981.

NOTE: 1) Because of inherent supervision provided by the SLC loop, end-of-line resistors are not required. Wiring "T-taps" or branches are permitted for Style 4 (Class "B") wiring. 2) When using relay or sounder bases, consult the ISO-X(A) installation sheet I56-1380 for device limitations between isolator modules and isolator bases.

Agency Listings and Approvals

These listings and approvals apply to the modules specified in this document. In some cases, certain modules or applications may not be listed by certain approval agencies, or listing may be in process. *Consult factory for latest listing status.*

- Pending

Product Line Information

NOTE: "A" suffix indicates ULC Listed model.

NOTE: "-IV" suffix indicates FlashScan® and CLIP device.

FST-951: White, low-profile intelligent 135°F fixed thermal sensor, FlashScan only. Must be mounted to one of the bases listed below.

FSP-951A: Same as FSP-951 but with ULC listing.

FST-951-IV: Ivory, low-profile intelligent 135°F fixed thermal sensor, FlashScan and CLIP. Must be mounted to one of the bases listed below

FST-951A-IV: Same as FST-951-IV but with ULC listing.

FST-951R: White, low-profile intelligent rate-of-rise thermal sensor, FlashScan only. Must be mounted to one of the bases listed below

FST-951RA: Same as FST-951R but with ULC listing.

FST-951R-IV: Ivory, low-profile intelligent rate-of-rise fixed thermal sensor, FlashScan and CLIP. Must be mounted to one of the bases listed below

FST-951RA-IV: Same as FST-951R-IV but with ULC listing

FST-951H: White, low-profile intelligent 190°F fixed thermal sensor, FlashScan only. Must be mounted to one of the bases listed below.

FST-951HA: Same as FST-951H but with ULC listing

FST-951H-IV: Ivory, low-profile intelligent 190°F thermal sensor, FlashScan and CLIP. Must be mounted to one of the bases listed below

FST-951HA-IV: Same as FST-951H-IV but with ULC listing

INTELLIGENT BASES

B300-6: White, standard flanged low-profile mounting base.

B300A-6: White, standard flanged low-profile mounting base. ULC listing

B300-6-BP: Bulk pack of B300-6, package contains 10

B300-6-IV: Ivory, standard flanged low-profile mounting base.

B300A-6-IV: Ivory, standard flanged low-profile mounting base. ULC listing.

B501: White, standard European flangeless mounting base. UL/ULC listed.

B501-BL: Black, standard European flangeless mounting base. UL/ULC listed.

B501-IV: Ivory, standard European flangeless mounting base. UL/ULC listed.

B200S: White, Intelligent, programmable sounder base

B200SA: White, Intelligent, programmable sounder base. ULC listing

B200S-IV: Ivory, Intelligent, programmable sounder base

B200SA-IV: Ivory, Intelligent, programmable sounder base. ULC listing

B200SR: White, Intelligent sounder base for retrofit applications.

B200SRA: White, Intelligent sounder base for retrofit applications. ULC listing.

B200SR-IV: Ivory, Intelligent sounder base for retrofit applications.

B200SRA-IV: Ivory, Intelligent sounder base for retrofit applications. ULC listing.

B200S-LF: White, Low Frequency Intelligent, programmable sounder base

B200S-LF-IV: Ivory, Low Frequency Intelligent, programmable sounder base

B200SR-LF: White, Low Frequency Intelligent sounder base for retrofit applications.

B200SR-LF-IV: Ivory, Low Frequency Intelligent sounder base for retrofit applications.

B224RB: White, plug-in System Sensor **relay** base.

B224RBA: White, plug-in System Sensor **relay** base. ULC listing.

B224RB-IV: Ivory, plug-in System Sensor **relay** base.

B224RBA-IV: Ivory, plug-in System Sensor **relay** base. ULC listing.

B224BI: White, plug-in System Sensor **isolator** detector base.

B224BIA: White, plug-in System Sensor **isolator** detector base. ULC listing.

B224BI-IV: Ivory, plug-in System Sensor **isolator** detector base.

B224BIA-IV: Ivory, plug-in System Sensor **isolator** detector base.

ACCESSORIES

TR300: White, replacement flange for B210LP(A) base.

TR300-IV: Ivory, replacement flange for B210LP(A) base.

RA100Z(A): Remote LED annunciator. 3 – 32 VDC. Mounts to a U.S. single-gang electrical box. For use with B501(A) and B300-6(A) bases only.

M02-04-00: Test magnet.

M02-09-00: Test magnet with telescoping handle.

XR2B: Detector removal tool. Allows installation and/or removal of detector heads from bases in high ceiling applications.

XP-4: Extension pole for XR2B. Comes in three 5-foot (1.524m) sections.

T55-127-010: Detector removal tool without pole.

CK300: White, detector color kit. Pack of 10.

CK300-IV: Ivory, detector color kit. Pack of 10.

CK300-BL: Black, detector color kit. Pack of 10.

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This document is not intended to be used for installation purposes.
We try to keep our product information up-to-date and accurate.
We cannot cover all specific applications or anticipate all requirements.
All specifications are subject to change without notice.



For more information, contact Notifier. Phone: (800) 627-3473, FAX: (203) 484-7118.
www.notifier.com

FST-951 Series

Intelligent Thermal (Heat) Detectors



Intelligent / Addressable Devices

General

NOTIFIER FST-951 Series intelligent thermal detectors are designed for both performance and aesthetics. A new modern, sleek, contemporary design and advanced thermal technologies make the FST-951 Series ideal for both system operation and building design. The point ID address, set using rotary decimal switches, provide specific detector locations. The series includes a 135°F/57°C fixed-temperature, rate-of-rise and a 180°F/88°C fixed high-temperature detectors. These thermal detectors provide effective, intelligent property protection in a variety of applications. Detectors are available for both FlashScan® and CLIP applications.

Features

- Sleek and stylish contemporary design.
- Advanced thermal technology for fast response.
- Rate-of-rise model (FST-951R), 15°F (8.3°C) per minute.
- Factory preset fixed temperature at 135°F (57°C); high-temperature model fixed at 190°F (88°C).
- Addressable by device.
- Compatible with FlashScan® and CLIP protocol systems.
- Rotary, decimal addressing (1-99 on CLIP systems, 1-159 on FlashScan systems).
- Two-wire SLC connection.
- Visible LEDs "blink" every time the unit is addressed.
- 360°-field viewing angle of the visual alarm indicators (two bi-color LEDs). LEDs blink green in Normal condition and turn on steady red in Alarm.
- Integral communications and built-in device-type identification.
- Remote test feature from the panel.
- Built-in functional test switch activated by external magnet.
- Walk test with address display (an address of 121 will blink the detector LED 12-(pause)-1).
- Low standby current.
- Built-in tamper-resistant feature.
- Designed for direct-surface or electrical-box mounting.
- Sealed against back pressure.
- Plugs into separate base for ease of installation and maintenance.
- SEMS screws for wiring of the separate base.
- Remote LED output connection to optional RA100Z(A) remote LED annunciator.
- Optional sounder, relay, and isolator bases.
- Optional flanged surface mounting kit.

Specifications

Size: 2.0" (5.3 cm) high; base determines diameter.

- **B300-6:** 6.1" (15.49 cm) diameter.
- **B501:** 4" (10.16 cm) diameter.
- **B200S:** 6.875" (17.46 cm) diameter.
- **B200SR:** 6.875" (17.46 cm) diameter.
- **B224RB:** 6.2" (15.748 cm) diameter.
- **B224BI:** 6.2" (15.748 cm) diameter.

Shipping weight: 3.4oz (96.4g)



FST-951 in B300-6 Base

Operating temperature range: FST-951, FST-951R Series: -20°C to 38°C (-4°F to 100°F); FST-951H Series: -20°C to 66°C (-4°F to 150°F).

Detector spacing: UL approved for 50 ft. (15.24 m) center to center. FM approved for 25 x 25 ft. (7.62 x 7.62 m) spacing.

Relative humidity: 10% – 93% noncondensing.

Thermal ratings: Fixed-temperature set point 57°C (135°F), rate-of-rise detection 8.3°C (15°F) per minute, high temperature heat 88°C (190°F).

ELECTRICAL SPECIFICATIONS

Voltage range: 15 - 32 volts DC peak.

Standby current (max. avg.): 200uA @ 24 VDC (one communication every 5 seconds with LED enabled).

LED current (max.): 4mA @ 24 VDC ("ON").

Applications

Use thermal detectors for protection of property. For further information, go to systemsensor.com for manual I56-XXX-XX, Applications Manual for System Smoke Detectors, which provides detailed information on detector spacing, placement, zoning, wiring, and special applications.

Installation

The FST Series plug-in intelligent thermal detectors use a separate base to simplify installation, service, and maintenance. Installation instructions are shipped with each detector. A special tool allows maintenance personnel to plug in and remove detectors without using a ladder.

Mount base (all base types) on an electrical backbox which is at least 1.5" (3.81 cm) deep. For a chart of compatible junction boxes, see DN-60054.

NOTE: 1) Because of the inherent supervision provided by the SLC loop, end-of-line resistors are not required. Wiring "T-taps" or branches are permitted for Style 4 (Class "B") wiring. **2)** When using relay or sounder bases, consult the ISO-X(A) installation sheet I56-1380 for device limitations between isolator modules and isolator bases.

Agency Listings and Approvals

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- Pending

Product Line Information

NOTE: "A" suffix indicates ULC Listed model.

NOTE: "-IV" suffix indicates FlashScan® and CLIP device.

FST-951: White, low-profile intelligent 135°F fixed thermal sensor, FlashScan only. Must be mounted to one of the bases listed below.

FSP-951A: Same as FSP-951 but with ULC listing.

FST-951-IV: Ivory, low-profile intelligent 135°F fixed thermal sensor, FlashScan and CLIP. Must be mounted to one of the bases listed below.

FST-951A-IV: Same as FST-951-IV but with ULC listing.

FST-951R: White, low-profile intelligent rate-of-rise thermal sensor, FlashScan only. Must be mounted to one of the bases listed below.

FST-951RA: Same as FST-951R but with ULC listing.

FST-951R-IV: Ivory, low-profile intelligent rate-of-rise fixed thermal sensor, FlashScan and CLIP. Must be mounted to one of the bases listed below.

FST-951RA-IV: Same as FST-951R-IV but with ULC listing.

FST-951H: White, low-profile intelligent 190°F fixed thermal sensor, FlashScan only. Must be mounted to one of the bases listed below.

FST-951HA: Same as FST-951H but with ULC listing.

FST-951H-IV: Ivory, low-profile intelligent 190°F thermal sensor, FlashScan and CLIP. Must be mounted to one of the bases listed below.

FST-951HA-IV: Same as FST-951H-IV but with ULC listing.

INTELLIGENT BASES

B300-6: White, standard flanged low-profile mounting base.

B300A-6: White, standard flanged low-profile mounting base. ULC listing.

B300-6-BP: Bulk pack of B300-6, package contains 10.

B300-6-IV: Ivory, standard flanged low-profile mounting base.

B300A-6-IV: Ivory, standard flanged low-profile mounting base. ULC listing.

B501: White, standard European flangeless mounting base. UL/ULC listed.

B501-BL: Black, standard European flangeless mounting base. UL/ULC listed.

B501-IV: Ivory, standard European flangeless mounting base. UL/ULC listed.

B200S: White, Intelligent, programmable sounder base.

B200SA: White, Intelligent, programmable sounder base. ULC listing.

B200S-IV: Ivory, Intelligent, programmable sounder base.

B200SA-IV: Ivory, Intelligent, programmable sounder base. ULC listing.

B200SR: White, Intelligent sounder base for retrofit applications.

B200SRA: White, Intelligent sounder base for retrofit applications. ULC listing.

B200SR-IV: Ivory, Intelligent sounder base for retrofit applications.

B200SRA-IV: Ivory, Intelligent sounder base for retrofit applications. ULC listing.

B200S-LF: White, Low Frequency Intelligent, programmable sounder base.

B200S-LF-IV: Ivory, Low Frequency Intelligent, programmable sounder base.

B200SR-LF: White, Low Frequency Intelligent sounder base for retrofit applications.

B200SR-LF-IV: Ivory, Low Frequency Intelligent sounder base for retrofit applications.

B224RB: White, plug-in System Sensor **relay** base.

B224RBA: White, plug-in System Sensor **relay** base. ULC listing.

B224RB-IV: Ivory, plug-in System Sensor **relay** base.

B224RBA-IV: Ivory, plug-in System Sensor **relay** base. ULC listing.

B224BI: White, plug-in System Sensor **isolator** detector base.

B224BIA: White, plug-in System Sensor **isolator** detector base. ULC listing.

B224BI-IV: Ivory, plug-in System Sensor **isolator** detector base.

B224BIA-IV: Ivory, plug-in System Sensor isolator detector base.

ACCESSORIES

TR300: White, replacement flange for B210LP(A) base.

TR300-IV: Ivory, replacement flange for B210LP(A) base.

RA100Z(A): Remote LED annunciator. 3 – 32 VDC. Mounts to a U.S. single-gang electrical box. For use with B501(A) and B300-6(A) bases only.

M02-04-00: Test magnet.

M02-09-00: Test magnet with telescoping handle.

XR2B: Detector removal tool. Allows installation and/or removal of detector heads from bases in high ceiling applications.

XP-4: Extension pole for XR2B. Comes in three 5-foot (1.524m) sections.

T55-127-010: Detector removal tool without pole.

CK300: White, detector color kit. Pack of 10.

CK300-IV: Ivory, detector color kit. Pack of 10.

CK300-BL: Black, detector color kit. Pack of 10.

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This document is not intended to be used for installation purposes.
We try to keep our product information up-to-date and accurate.
We cannot cover all specific applications or anticipate all requirements.
All specifications are subject to change without notice.



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www.notifier.com