

Notifier FSP-951

Notifier FSP-951 Intelligent Addressable Photo Detector

INSTRUCTION MANUAL

Model: FSP-951 | Brand: Notifier

1. Introduction

The Notifier FSP-951 is an intelligent addressable photoelectric smoke detector designed for use with Notifier's FlashScan protocol. This device provides advanced detection capabilities for fire alarm systems, offering reliable smoke sensing and communication with the control panel. Its photoelectric sensing chamber is optimized to detect a wide range of combustion products, making it suitable for various applications. This manual provides essential information for the proper installation, operation, and maintenance of the FSP-951 detector.

2. Safety Information

Always adhere to local codes and regulations, as well as NFPA 72 (National Fire Alarm and Signaling Code) requirements, when installing and maintaining fire alarm devices. Disconnect power to the control panel before installing, removing, or servicing the detector. This device operates on a low-voltage circuit; however, improper wiring can damage the detector or the control panel. Refer to the control panel's documentation for specific wiring diagrams and compatibility information. Do not paint the detector, as this can interfere with its operation.

3. Components Overview

The FSP-951 detector consists of a detector head and a compatible mounting base (sold separately). The detector head contains the photoelectric sensing chamber, processing electronics, and communication circuitry. The mounting base provides the electrical connections to the fire alarm circuit and allows for easy installation and removal of the detector head.



Figure 3.1: Front view of the Notifier FSP-951 Intelligent Addressable Photo Detector. This image shows the white, circular detector head with its central sensing area.



Figure 3.2: Rear view of the Notifier FSP-951 detector head. This view displays the electrical contacts, model number (FSP-951), and manufacturing details, including the country of origin (Mexico) and a warning about connecting to a compatible fire alarm control panel.



Figure 3.3: An orange protective cap, typically used to cover the detector during construction or dusty conditions to prevent contamination of the sensing chamber.

4. Setup and Installation

Installation of the FSP-951 detector requires a compatible Notifier mounting base (e.g., B501, B224RB, B224BI, B200S, B200SR). Ensure the mounting location complies with all applicable codes and provides optimal smoke detection coverage.

4.1 Mounting the Base

1. Secure the detector mounting base to a standard electrical box or directly to the ceiling using appropriate fasteners.
2. Ensure the base is firmly attached and level.

4.2 Wiring

Wire the mounting base according to the specific wiring diagram provided in the control panel's installation manual and the detector base's instructions. The FSP-951 uses two-wire addressable communication. Ensure correct polarity and secure all wire connections.

4.3 Installing the Detector Head

1. Align the detector head with the mounting base.
2. Rotate the detector clockwise until it drops into place and locks securely. A slight click may be heard.
3. Verify that the detector is firmly seated and cannot be easily removed without using the removal tool or by twisting counter-clockwise.



Figure 4.1: Product label for the Notifier FSP-951, showing the model number, color (WHITE), and UPC (734038305157). This label is typically found on the product packaging.

5. Operating Instructions

Once properly installed and powered, the FSP-951 detector continuously monitors the air for the presence of smoke. It communicates its status to the fire alarm control panel using the FlashScan protocol.

5.1 LED Indicators

- **Normal Operation:** The detector's LED will flash periodically (e.g., every few seconds) to indicate normal communication with the control panel.
- **Alarm Condition:** If smoke is detected, the LED will illuminate steadily (or flash rapidly, depending on panel programming) and the detector will send an alarm signal to the control panel.
- **Trouble Condition:** A specific flash pattern or no illumination may indicate a trouble condition (e.g., dirty chamber, internal fault). Refer to the control panel's display for detailed trouble messages.

5.2 Testing the Detector

Regular testing of the smoke detector is crucial to ensure its proper operation. Consult NFPA 72 for recommended testing frequencies.

- **Functional Test:** Use an approved aerosol smoke stimulant to test the detector. Apply the stimulant to the detector's sensing chamber until an alarm is initiated.
- **Magnet Test:** Some bases allow for a magnet test. Refer to the base's documentation for details.
- After testing, ensure the detector resets and returns to normal supervisory mode.

6. Maintenance

Proper maintenance ensures the longevity and reliable operation of your FSP-951 detector.

6.1 Cleaning

Dust and debris can accumulate in the sensing chamber, leading to false alarms or reduced sensitivity. Clean the detector annually or as needed.

1. Disconnect power to the fire alarm control panel.
2. Gently twist the detector head counter-clockwise to remove it from the mounting base.
3. Use a vacuum cleaner with a soft brush attachment to remove dust from the exterior and the sensing chamber openings.

- 4. Do not use cleaning solvents or liquids on the detector.
- 5. Reinstall the detector head by aligning it with the base and twisting clockwise until it locks.
- 6. Restore power to the control panel and verify normal operation.

6.2 Replacement

Smoke detectors have a limited lifespan. Consult the manufacturer’s recommendations and local codes for the recommended replacement interval, typically 10 years from the date of manufacture.

7. Troubleshooting

This section addresses common issues you might encounter with the FSP-951 detector.

Problem	Possible Cause	Solution
Detector LED not flashing	No power, wiring error, detector not seated correctly, or internal fault.	Check power to the panel. Verify wiring connections. Ensure detector is fully seated on its base. If problem persists, replace detector.
False alarms	Dust/debris in chamber, high humidity, cooking fumes, or improper placement.	Clean the detector (see Section 6.1). Relocate if frequently exposed to non-fire smoke sources.
Trouble signal on panel	Dirty chamber, internal fault, or communication issue.	Check the control panel display for specific trouble codes. Clean the detector. If trouble persists, replace the detector.
Detector does not alarm during test	Insufficient smoke stimulant, faulty detector, or wiring issue.	Ensure adequate smoke stimulant is applied. Verify wiring. Replace detector if necessary.

For persistent issues, consult a qualified fire alarm technician or contact Notifier technical support.

8. Specifications

Attribute	Detail
Brand	Notifier
Model Number	FSP-951
Sensor Type	Photoelectric (Photo Sensor)
Technology	FlashScan
Power Source	Plug-in (from fire alarm control panel)
Color	White
Product Dimensions	5"D x 5"W x 2"H
Item Weight	4.61 ounces
Alarm Type	Visual (LED indicator)
Upper Temperature Rating	57 Degrees Celsius
UPC	734038305157
Manufacturer	NOTIFIER

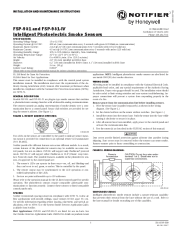
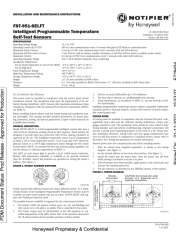
9. Warranty and Support

For specific warranty information, please refer to the documentation provided with your purchase or contact Notifier directly. Notifier products are typically covered by a limited warranty against defects in materials and workmanship.

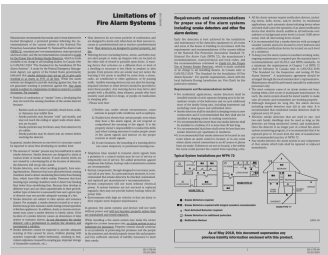
For technical support, product inquiries, or service, please contact your authorized Notifier distributor or visit the official Notifier website. You can also find general product information on the [Notifier brand page on Amazon](#).

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Related Documents

	Notifier FSP-951 and FSP-951-IV Intelligent Photoelectric Smoke Sensors Installation and Maintenance This document provides installation and maintenance instructions for Notifier FSP-951 and FSP-951-IV intelligent photoelectric smoke sensors. It details product specifications, wiring guidelines, testing procedures, cleaning methods, and compliance information for fire detection systems.
	Notifier DHX-501 Air Duct Smoke Detector Installation & Maintenance Manual This manual provides detailed installation, wiring, testing, and maintenance procedures for the Notifier DHX-501 Intelligent Air Duct Smoke Detector Housing. It covers general descriptions, component lists, safety warnings, step-by-step installation, periodic maintenance, and specifications for use with Notifier CPX-551 and SDX-551 detector heads.
	Notifier FST-951-SELFT Intelligent Programmable Temperature Self-Test Sensor Installation Guide Comprehensive installation and maintenance guide for the Notifier FST-951-SELFT Intelligent Programmable Temperature Self-Test Sensor. Details specifications, wiring procedures, self-test and manual testing methods, cleaning instructions, and compliance information for this UL 521 listed fire alarm device.
	NOTIFIER NP-200 Series Photoelectric Smoke Detectors - Technical Specifications Detailed technical specifications, features, and product line information for NOTIFIER NP-200 Series intelligent plug-in photoelectric smoke detectors designed for FireWarden Series fire alarm control panels.

Documents - Notifier – FSP-951

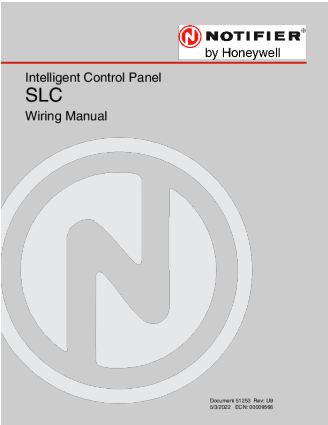


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systemsensor en us Documents I56 1558 NOTIFIER FSP 951 SELFT Intelligent Photoelectric Self Test Smoke Sensor Instruction Manual Manuals Guide |||

Limitations of Fire Alarm Systems Manufacturer recommends that smoke and/or heat detectors be located throughout a protected premise following the recommendations of the current edition of the National Fire Protection Association Standard 72, National Fire Alarm Code NFPA 72 , manufacturer s recom...

lang:en score:50 filesize: 182.17 K page_count: 2 document date: 2022-04-27



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Notifier SLC Wiring 2022 Installation Technical Reference Manual fire alarm control panel manual covering installation technical reference edition notifier facp slc wiring detection safety smoke detector suppression emergency systems building automation life documentation user guide programming maintenance Manuals 88 Free Downloads FACP Manuals v1 docs facpmanuals manuals |||

Intelligent Control Panel SLC Wiring Manual Document 51253 Rev: U9 5/3/2022 ECN: 00009566
Fire Ala ... A Remote LED Annunciator Installation Document RA100ZA Canadian Intelligent Devices for SLC Loops **FSP-951-SELFT** **FSP-951T-SELFT** FST-951-SELFT NCD Network Control Display VEP/VEU Installation Sheet V...
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DN 62112 D mbean Click here to Notifier N16e x Fire Alarm Control Panel Resources Free fire alarm manuals documents installation instructions and technical specifications tmstv 1676767401 firealarmresources 22865 |||
N16e/x Fire Alarm Control Panel EFFICIENT, SCALABLE, CONNECTED General The NOTIFIER INSPIRE™ Series ... e to perform maintenance tests of smoke and heat detection without using canned smoke or heat guns **FSP-951-SELFT** **FSP-951T-SELFT** FST-951-SELFT First self-testing detectors approved by UL Simultane...
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[pdf] NOTIFIER NFS-320 Intelligent Addressable Fire Alarm Control Panel Datasheet

Comprehensive details on the NOTIFIER NFS-320 Intelligent Addressable Fire Alarm Control Panel, part of the ONYX Series. Covers features, specifications, networking, compatible devices, and intelligent sensing capabilities for advanced fire alarm systems.
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NFS2-3030 Intelligent Addressable Fire Alarm Control Panel General The NFS2-3030 is an intelligent ... ith older panels. SLC Intelligent Loop Up to 32 LCD2-80 remote displays LCD-160 EIA-485 FPTI-951 **FSP-951** FST-951 FCO-951 ...etc. EIA-485 DEVICES NBG-12LX FWSG XP6/10 I/O Modules FMM-1 FRM-1 Rela...

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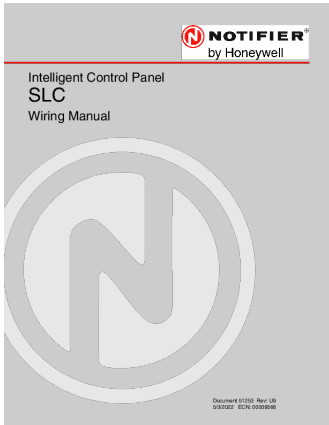


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NFS2-640 Intelligent Addressable Fire Alarm Control Panel General The NFS2-640 intelligent Fire Ala ... ptimizing pre-alarm. Up to 32 remote displays LCD2-80 KDM-R2 display OR FDU-80 EIA-485 FPTI-951 **FSP-951** FST-951 FCO-951 ...etc. SLC Intelligent Loop 1 DEVICES NBG-12LX XP6/10 FMM-1 IDC FCM-1...

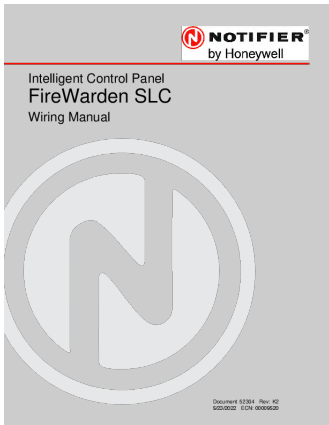
lang:en score:33 filesize: 886.91 K page_count: 9 document date: 2022-02-15



NOTIFIER Intelligent Control Panel SLC Wiring Manual

Comprehensive wiring manual for NOTIFIER Intelligent Control Panel SLC devices, covering installation, circuit configurations (Class A, B, X), module types, and system compatibility. Essential guide for fire alarm system installers.

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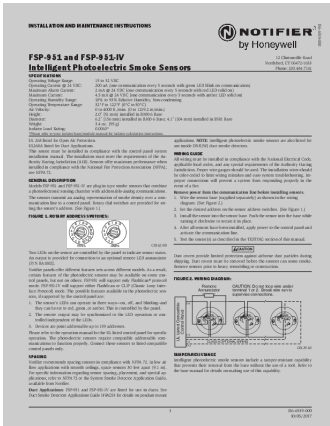
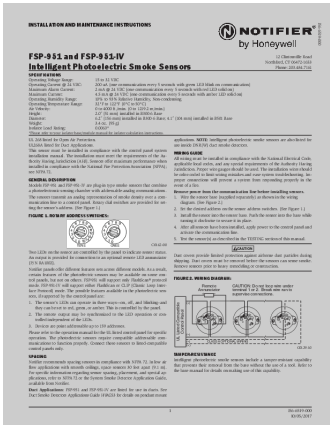
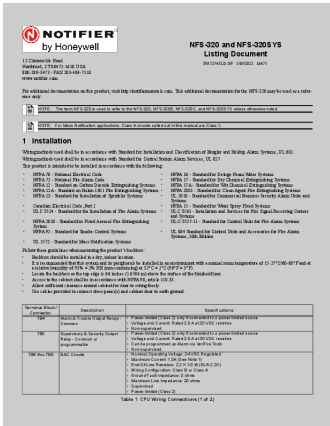


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Intelligent Control Panel FireWarden SLC Wiring Manual Document 52304 Rev: K2 5/23/2022 ECN: 0000952 ... n Document FS-OSI-RI A Intelligent Beam Detector Document FSP-851/FSP-851T Photoelectric Detectors **FSP-951**/-IV Intelligent Photo Smoke Detector Document **FSP-951R**/-IV Intelligent Photo Smoke w/Remote ...

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LS10006 051NF E E5 NFS2 3030ULLD book E421973 3030 Listing Document 1 Installation 19 mag 2022 — Refer to page 5 for wiring the SLC and Notifier Wiring Manual setup information refer UDACT 2 Instruction hbt fire F2 false prod edam honeywell content dam en us documents manuals guides ul listed |||

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www.notifier.com N ... structions. The nominal sensitivity displayed on the FACP is for reference only. 2 Photo detectors **FSP-951/IV**, **FSP-951R/IV**, **FSP-951T/IV** in UL268 7th Edition compliance must be programmed as follows:...

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FSP 951 and IV 12 Clintonville Road Intelligent applications NOTE photoelectric smoke sensors are also listed for use inside DNR W duct detectors WIRING GUIDE All wiring must be installed in compliance with the National Electrical Code I56 6519 000 firealarm 2021 06 |||

I56-6519-000 INSTALLATION AND MAINTENANCE INSTRUCTIONS **FSP-951** and **FSP-951-IV**

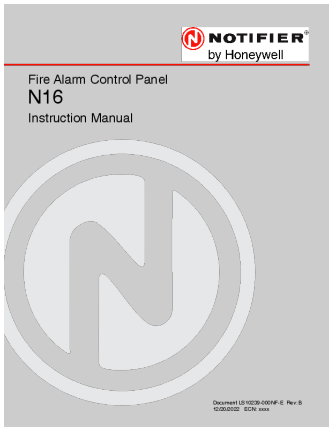
Intelligent Photoelectric Smoke Sensors 12 Clintonville Road Northford, CT 06472-1653 Phone: 203.484.7161 SPECIFICATIONS Operating Voltage Range: 15 to 32 VDC Operating Current 24 VDC: 200 uA one communication e...

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Notifier FSP-951 and FSP-951-IV Intelligent Photoelectric Smoke Sensors Installation and Maintenance

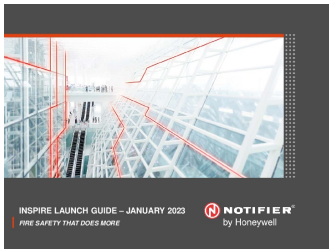
This document provides installation and maintenance instructions for Notifier FSP-951 and FSP-951-IV intelligent photoelectric smoke sensors. It details product specifications, wiring guidelines, testing procedures, cleaning methods, and compliance information for fire detection systems.

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N16 book Notifier fire alarm control panel manual covering installation operations programming 2022 edition notifier facp n16 n16e and n16x detection safety smoke detector suppression emergency systems building automation life documentation user guide pro Secutron Modul R MR 2400 Datasheet FACP Manuals v1 docs facpmanuals manuals ||| Fire Alarm Control Panel N16 Instruction Manual Document LS10239-000NF-E Rev: B 12/20/2022 ECN: xxxx ... t 15378 , the SLC Wiring Manual 51253 and the SWIFT Wireless Manual LS10036-000NF-E Devices: **FSP-951** Intelligent Photoelectric Smoke Detector FMM-1 Monitor Module NBG-12LX Series Addressable... lang:en **score:28** filesize: 2.87 M page_count: 130 document date: 2025-02-18



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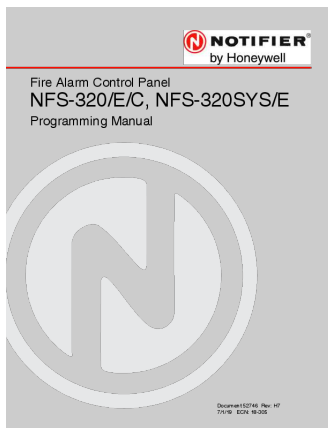
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untitled Ficha Técnica SH Ingeniería FSP 951 Detector de Humo Fotoeléctrico Direccional Notifier fichas tecnicas notifier sh ingenieria bogota colombia shingenieria 2021 06 ||| **FSP-951** Series Addressable Photoelectric Smoke Detectors The NOTIFIER **FSP-951** Series intelligent plug-in smoke detectors are designed for both performance and aesthetics, and are direct replacements for the FSP-851 Series. A new modern, sleek, contemporary design and enhanced optical sensing chamber... lang:en **score:28** filesize: 152.56 K page_count: 3 document date: 2023-08-27



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NFW 100X Intelligent Addressable FACP with Communicator FireWarden100X Installation Manual fishersystems 2022 01 notifier ||| NFW-100X Intelligent Addressable FACP with Communicator General The FireWarden-100X NFW-100X is a ... y module provides a connection for a serial or parallel printer. See DN-7103. ADDRESSABLE DEVICES **FSP-951**: Addressable low-profile photoelectric smoke detector. FlashScan only. **FSP-951-IV**: Addressab... lang:en **score:27** filesize: 5.44 M page_count: 30 document date: 2020-07-10



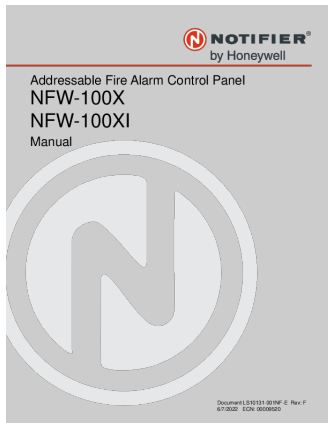
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Fire Alarm Control Panel NFS-320/E/C, NFS-320SYS/E Programming Manual Document 52746 Rev: H7 7/1/19 ... range before installing the detector by referring to the manufacturer s installation instructions. **FSP-951**, **FSP-951-IV**, **FSP-951R**, **FSP-951R-IV**, **FSP-951T**, **FSP-951T-IV** detectors must be programmed with ...

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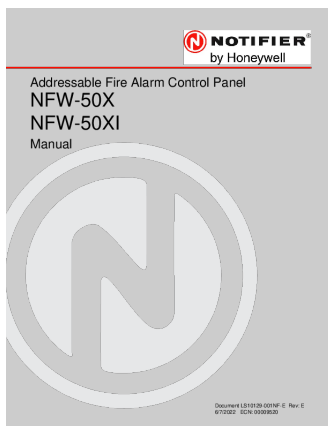
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Addressable Fire Alarm Control Panel NFW-100X NFW-100XI Manual Document LS10131-001NF-E Rev: F 6/7/2 ... within the indicated range for the following smoke detectors: NP-100 R , NP-200 R , FSP-851 T/R , **FSP-951** T/R , ND-100 R , and FSD-751 R PL Addressable Photoelectric Smoke Detectors: 405 - 2100 obs...

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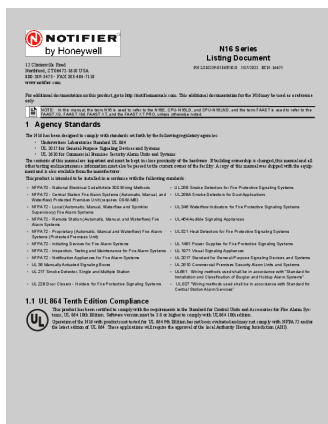
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Addressable Fire Alarm Control Panel NFW-50X NFW-50XI Manual Document LS10129-001NF-E Rev: E 6/7/202 ... within the indicated range for the following smoke detectors: NP-100 R , NP-200 R , FSP-851 T/R , **FSP-951** T/R , ND-100 R , and FSD-751 R PL Addressable Photoelectric Smoke Detectors: 405 - 2100 obs...

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FSP-951 Series Addressable Photoelectric Smoke Detectors The NOTIFIER **FSP-951** Series intelligent plug-in smoke detectors are designed for both performance and aesthetics, and are direct replacements for the FSP-851 Series. A new modern, sleek, contemporary design and enhanced optical sensing chambe...

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[pdf] Datasheet

FSP 951 Series MEGACENTER Page 2 of 3 — DN 60977 A 4 17 18 Agency Listings and Approvals These listings approvals apply to the detectors specified in this document Datasheet megacenter cl datasheet notifier |||

FSP-951 Series Intelligent Plug-In Photoelectric Smoke Detectors DN-60977:A General The 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...

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OPERATION AND MAINTENANCE MANUAL — 1 6 HP Compressor 3 13 Installing Configuring a Keltron Printer |||

with Notifier NFS2-640 Releasing Control Panel INSTALLATION, OPERATION, AND MAINTENANCE MANUAL Seria ... Thermal Detector FST-851H High-temperature Thermal Detector FST-851R Thermal Rate-of-rise Detector **FSP-951** Photo Detector **FSP-951-IV** Photo Detector/Dual Protocol Ivory **FSP-951R** Photo RAT **FSP-951R-IV** ...

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N16 Fire Alarm Control Panel EFFICIENT, SCALABLE, CONNECTED General The NOTIFIER INSPIRE™ Series ... h up to five remote, seriallyconnected remote display. See DN-62122. COMPATIBLE INTELLIGENT DEVICES **FSP-951**-SELFT: White, low-profile intelligent self-testing photoelectric sensor, FlashScan only. See...

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FSP 951 fm e451217 Series controlfiresystems media catalog

FSP-951 Series Intelligent Plug-In Photoelectric Smoke Detectors DN-60977:A General The 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...

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50x product electrical wiring diagram data detection safety smoke detector suppression emergency systems building
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NFW-50X Intelligent Addressable FACP with Communicator General The FireWarden-50X NFW-50X is the ... y module provides a connection for a serial or parallel printer. See DN-7103.

ADDRESSABLE DEVICES **FSP-951**: Addressable low-profile photoelectric smoke detector.

FlashScan only. **FSP-951-IV**: Addressab...

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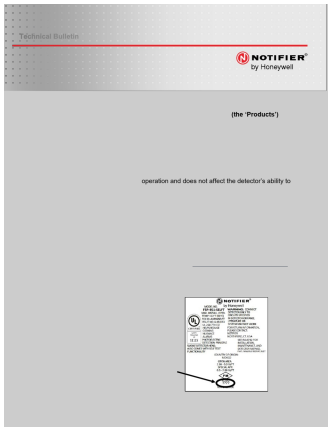
[\[pdf\]](#) User Manual Documentation

52741LD NFS2640 ULLD H5 book E421973 NFS2 640 Listing Document Additional FIRE Products Honeywell hbt fire
H9 false prod edam honeywell content dam en us documents manuals and guides ul listed |||

12 Clintonville Road Northford, CT 06472-1610 USA 800-289-3473 FAX 203-484-7118
www.notifier.com N ... r s installation instructions. The nominal sensitivity displayed on the FACP
is for reference only 2 **FSP-951, FSP-951-IV, FSP-951R, FSP-951R-IV, FSP-951T, FSP-951T-IV**
detectors must be programmed with ...

lang:en score:25 filesize: 1.75 M page count: 42 document date: 2022-05-19

lang:en score:24 filesize: 299.84 K page_count: 9 document date: 2021-06-17

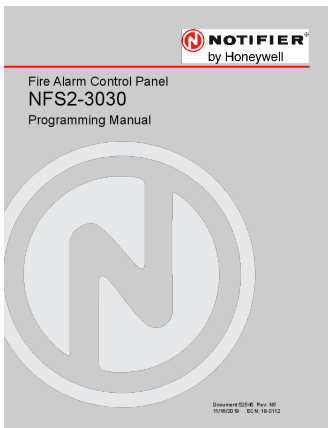


[\[pdf\]](#) Warranty Technical Bulletin

AndreaM FSP 951 SELFT Document No T23 5 Technical Bulletin Self Test Module Issue on Products and 951T built prior to May ba fire TB23 Detectors false prod edam honeywell content dam hbt en us documents notices notifications technical bulletins notifier |||

Document No. T23.5 Technical Bulletin: Self-Test Module Issue on Products **FSP-951-SELFT** and FSP951T-SELFT built prior to May 2021, date codes prior to 1051 the Products NOTIFIER by Honeywell has identified a potential issue with self-test detector models **FSP-951-SELFT** and **FSP-951T-SELFT**. Durin...

lang:en score:23 filesize: 267.11 K page_count: 1 document date: 2023-06-19



[\[pdf\]](#) User Manual

52545 N4 NFS23030 prog book E421973 hbt fire NFS2 3030 programmingmanual false prod edam honeywell content dam en us documents manuals and guides programming |||

Fire Alarm Control Panel NFS2-3030 Programming Manual Document 52545 Rev: N5 11/16/2019 ECN: 18-0112 ... alling the detector by referring to the manufacturer s installation instructions. Photo detectors **FSP-951/IV**, **FSP-951R/IV**, **FSP-951T/IV** un UL268 7th Edition compliance must be programmed as follows:...

lang:en score:23 filesize: 2.18 M page_count: 186 document date: 2020-01-09



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untitled mhs e654326 Self Test Series Testing Addressable Detectors Page 2 of 3 — DN 62046 A † 19 2021 Product Line Information FSP 951 SELFT White low profile intelligent self testing photo electric sensor FlashScan only 951T same as but includes a built in 135°F 57°C fixed temperature thermal device securityandfire honeywell notifier en us media Files Notifier Case Studies SelfTest |||

Self-Test Series Self-Testing Addressable Detectors The breakthrough NOTIFIER Self-Test Series inte ... ceptable level. Dual electronic thermistors add 135F 57C fixed temperature thermal sensing on the **FSP-951T-SELFT**. The NOTIFIER Self-Test series detectors are available for our FlashScan applications...

lang:en score:23 filesize: 108.41 K page_count: 3 document date: 2021-02-22

[pdf] Guide

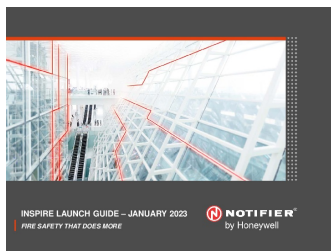
PowerPoint Presentation Marinconvici Oancea Teodora NOTIFIER Self Test automates detector testing revolutionizing the way fire and life safety systems are installed tested maintained The first UL approved self detectors designed to ultimately help create a safer building environment faster more accurate less invasive process support regulation compliance Launch Guide hbtmktto honeywell rs 127 UCB 316 images |||

INSPIRE LAUNCH GUIDE JANUARY 2023 FIRE SAFETY THAT DOES MORE 2 OVERVIEW

Welcome Note Solution O ... ncl for NCD Display Self-Test Detector Photo Self-Test

Photo/Thermal Self-Test Programmable Heat **FSP-951-SELFT** **FSP-951T-SELFT** FST-951-SELFT Licenses N16 Panel License N16-CAC - Adds 8 Custom Acti...

lang:en score:20 filesize: 862.08 K page_count: 25 document date: 2023-01-15



[pdf] Datasheet

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FSP-951 Series Addressable Photoelectric Smoke Detectors The NOTIFIER **FSP-951 Series** intelligent plug-in smoke detectors are designed for both performance and aesthetics, and are direct replacements for the FSP-851 Series. A new modern, sleek, contemporary design and enhanced optical sensing chambe...

lang:en score:20 filesize: 111.07 K page_count: 3 document date: 2020-08-14



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untitled mhs e654326 Ficha Técnica SH Ingeniería FSP 951T Detector Doble Tecnología Temperatura y Humo

Direccionable Notifier fichas tecnicas notifier sh ingenieria bogota colombia shingenieria 2021 06 |||

FSP-951 Series Addressable Photoelectric Smoke Detectors The NOTIFIER **FSP-951 Series** intelligent plug-in smoke detectors are designed for both performance and aesthetics, and are direct replacements for the FSP-851 Series. A new modern, sleek, contemporary design and enhanced optical sensing chambe...

lang:en score:20 filesize: 76.91 K page_count: 3 document date: 2023-08-27



[pdf] Datasheet

untitled mhs e654326 Self Test Series Testing Addressable Detectors Notifier 2 feb 2022 — The breakthrough NOTIFIER® intelligent plug in smoke detectors are designed for performance ease of use and aesthetics DN 62046 C Page 1 3 securityandfire honeywell notifier en us media Files Data Sheets |||

Self-Test Series Self-Testing Addressable Detectors The breakthrough NOTIFIER Self-Test Series inte ... ceptable level. Dual electronic thermistors add 135F 57C fixed temperature thermal sensing on the **FSP-951T-SELFT**. The FST-951-SELFT intelligent temperature sensor can be programmed as either a 135F ...

lang:en score:19 filesize: 106.94 K page_count: 3 document date: 2022-02-02

