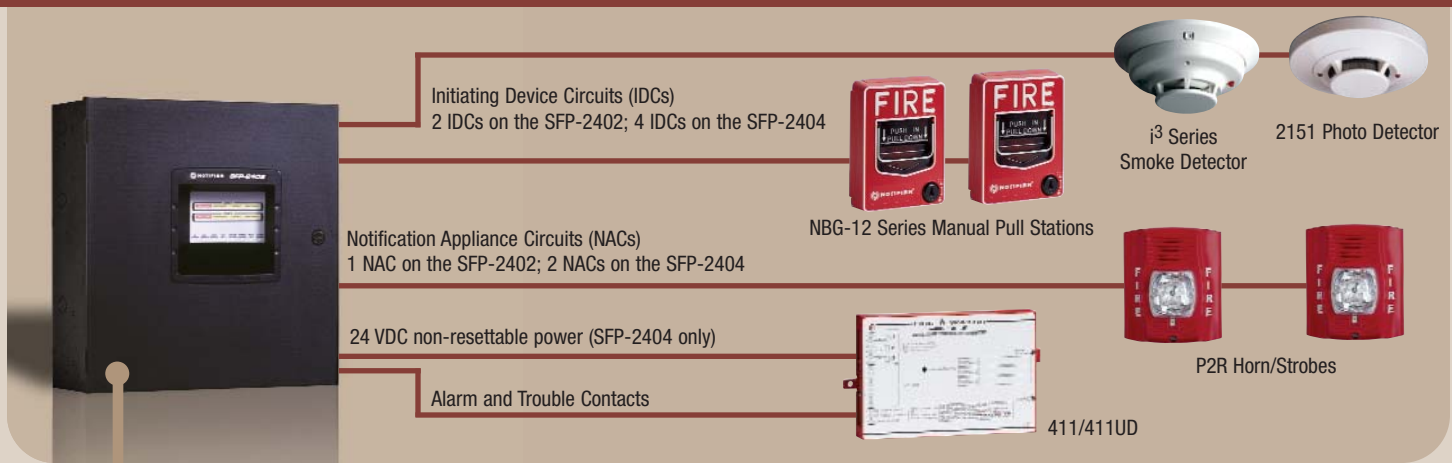




CONVENTIONAL SOLUTIONS

 **NOTIFIER**[®]
by Honeywell

SFP-2402/04 FIRE ALARM CONTROL PANELS



SFP-2402

The SFP-2402 is a conventional fire alarm control panel with two alarm initiating zones.

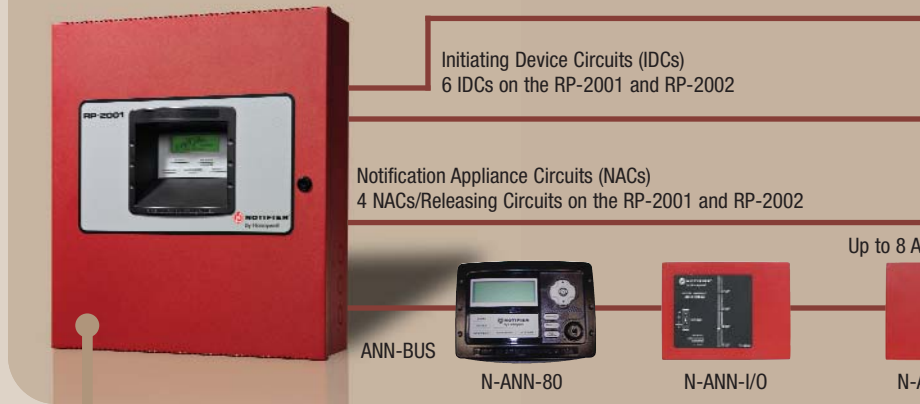
- Two Class B Initiating Device Circuits (IDCs)
- One Class B Notification Appliance (NAC) with programmable strobe synchronization
- 3.0 amps total system power
- Form-C Alarm and Trouble relays
- Optional Voice Evacuation with direct connect to FireVoice 25/50
- Resettable auxiliary 24 VDC power
- UL 864 Ninth Edition listed

SFP-2404

The SFP-2404 is a conventional fire alarm control panel with four alarm initiating zones.

- Four Class B Initiating Device Circuits (IDCs), Class A option available
- Two Class B Notification Appliance Circuits (NACs) with programmable strobe synchronization; Class A option available
- 3.0 amps total system power, expandable to 6.0 amps
- Form-C Alarm, Trouble and Supervisory relays
- Optional Voice Evacuation with direct connect to FireVoice 25/50
- Optional local energy box or reverse polarity XMTR
- Optional LED remote annunciator
- Optional zone relay module
- Resettable and non-resettable auxiliary 24 VDC power
- UL 864 Ninth Edition listed

RP-2001/02 DELUGE/PRE-ACTION

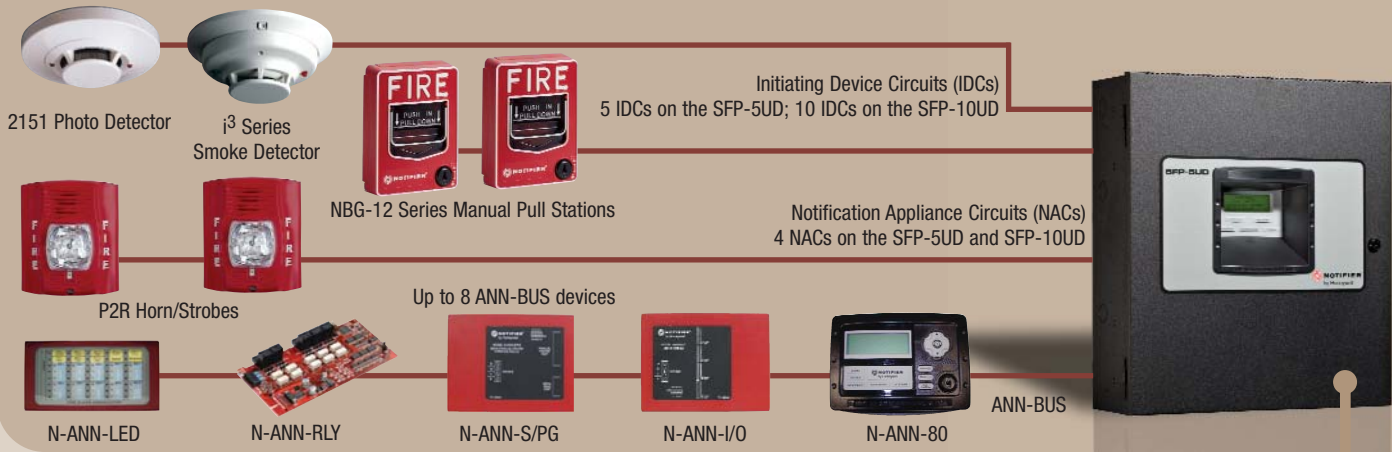


RP-2001

The RP-2001 is a six-zone fire alarm panel for single or dual hazard deluge and preaction applications. The RP-2001 is easily programmed with just a few menu selections using field selectable "application templates." The RP-2001 offers fire detection, signaling and protection for commercial, industrial and institutional buildings requiring water-based releasing.

- Six Class B Initiating Device Circuits (IDCs); Class A optional with N-CAC-5X converter module (2 required)
- Four Class B Output Circuits programmable as Notification Appliance Circuits (NACs), or releasing circuits; rated at 3.0 amps; Class A optional with N-CAC-5X converter module (2 required)
- Programmable waterflow discharge timer and two soak timers
- Cross-zone (double-interlock) capability
- Meets NFPA standards 13, 15 and 16
- Three Form-C programmable relays for Alarm, Trouble and Supervisory
- Up to eight ANN-BUS devices (such as LCD annunciators)
- 80 character LCD display
- 7.0 amps total system power
- UL 864 Ninth Edition listed

SFP-5UD/10UD FIRE ALARM CONTROL PANELS WITH COMMUNICATORS



AND RELEASING CONTROL PANELS



SFP-5UD

The SFP-5UD is a 5-zone fire alarm control panel with a built-in digital alarm communicator transmitter (DACT) and remote site upload/download capability.

- Five Class B Initiating Device Circuits (IDCs), Class A optional with N-CAC-5X converter module
- Four Class B NACs rated at 2.5 amps, Class A optional with N-CAC-5X converter module
- 3.0 amps total system power
- Up to eight ANN-BUS devices (such as LCD annunciators)
- Serial or parallel printer interface
- 80-character LCD display
- Optional Voice Evacuation available with direct connect to FireVoice 25/50
- Optional IP Communicator
- UL 864 Ninth Edition listed

SFP-10UD

The SFP-10UD is a 10-zone fire alarm control panel with a built-in digital alarm communicator transmitter (DACT) and remote site upload/download capability.

- Ten Class B Initiating Device Circuits (IDCs), Class A optional with N-CAC-5X converter module (2 required)
- Four Class B NACs rated at 3.0 amps, Class A optional with N-CAC-5X converter module (2 required)
- 7.0 amps total system power
- Up to eight ANN-BUS devices (such as LCD annunciators)
- Serial or parallel printer interface
- 80-character LCD display
- Optional Voice Evacuation available with direct connect to FireVoice 25/50
- Optional IP Communicator
- UL 864 Ninth Edition listed

RP-2002

The RP-2002 is a six-zone fire alarm control panel for single or dual hazard agent releasing applications. The RP-2002 offers fire detection, signaling and protection for facilities requiring agent-based releasing. Like the RP-2001, this panel can be programmed with an "application template" while remaining completely field-customizable.

- Six Class B Initiating Device Circuits (IDCs); Class A optional with N-CAC-5X converter module (2 required)
- Four Class B Output Circuits rated at 3.0 amps; programmable as Notification Appliance Circuits (NACs), or releasing circuits; Class A optional with N-CAC-5X converter module (2 required)
- Adjustable pre-discharge, discharge, and waterflow delay
- Meets NFPA standards 12, 12A, 12B, and 2001
- Disable/Enable control per input zone and output zone
- Cross-zone (double-interlock) capability
- Three Form-C programmable relays for Alarm, Trouble and Supervisory
- Up to eight ANN-BUS devices (such as LCD annunciators)
- 80 character LCD display
- 7.0 amps total system power
- UL 864 Ninth Edition listed

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