



Fire Detection and Control Solutions

Optimize Your System For Rapid Detection and Response

RP-2002 Agent Releasing Control Panel

The RP-2002 provides reliable fire detection, signaling and protection for commercial, industrial and institutional buildings requiring clean agent releasing.

RP-2002 Features:

- Designed for agent releasing standards NFPA 12, 12A, 12B, and 2001
- Cross-zone capability
- Six programmable Style B (Class B) IDCs (Initiating Device Circuit)
- Four programmable Style Y (Class B) output circuits - (special application power)
- Three programmable Form-C relays
- 7.0 amps total 24 VDC output current
- (C) model available for the Canadian market
- cULus and FM approved



NFS-320 Intelligent Addressable Fire Alarm Control Panel

Viking also provides an intelligent addressable option with the NFS-320(E)(C) Central Processing Unit that meets nearly every application requirement. Designed with modularity for ease of system planning, the NFS-320 can be configured with just a few devices in both single zone and multi-zone releasing applications.

NFS-320 Features:

- One isolated intelligent Signaling Line Circuit (SLC) Style 4, 6 or 7
- 6.0 A power supply with four Class A/B built-in Notification Appliance Circuits (NAC); Selectable System Sensor, Wheelock, or Gentex strobe synchronization
- Up to 159 detectors (any mix of ion, photo, thermal, or multi-sensor) and 159 modules (Addressable pull stations, normally open contact devices, two-wire smoke, notification, or relay); 318 devices maximum
- NOTIFIER VeriFire® Tools online or offline programming utility; upload/download, save, store, check, compare, and simulate panel databases; Upgrade panel firmware.
- Flashscan® Intelligent Features
- (C & E) models available for Canadian and 240 VAC applications
- cULus and FM approved



Trusted above all.™

VIKING®

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VESDA® Aspirating Smoke Detection

VESDA® ASD's are popular aspirating smoke detection solutions with continuous air sampling to provide the earliest possible warning of an impending fire hazard. VESDA® ASDs buy the critical time needed to investigate an alarm and initiate an appropriate response to prevent injury, property damage or business disruption. VESDA® detectors have multi-level warnings and a wide range of sensitivity that does not degrade or change over time, so even minute levels of smoke can be detected before a fire has time to escalate. Typical applications include hospitals, cultural/heritage sites, correctional facilities, nuclear sites, and marine facilities.



VESDA Features:

- AutoLearn
- Event log
- Relay outputs
- Easy mounting
- Pre-Engineered pipe network designs
- Configurable alarm levels
- cULus, FM and CSFM approved

VESDA® is a registered trademark of Xtralis.

UniVario® Industrial Detectors

The first line of defense in combating an industrial fire is always a state-of-the-art heat and flame detector that will spot a fire in a specific area and immediately activate a suppression system.



UniVario high-tech fire detectors are configured for easy installation and integration into existing installations, making them an affordable alternative to conventional systems. One major advantage is their ability to forward data for analysis, maintenance or statistics compilation. With their robust casing and installation technology, these intelligent, platform-based, micro-processor-controlled fire detectors can withstand even the toughest of conditions. And thanks to their modular concept and modern signal processing technology, UniVario can be used in an unusually broad field of application, indoors or out.



UniVario Features:

- Uniform Platform
- Freely Programmable
- Fixed Temp, Rate of Rise or both in single detector
- Wide Range of Temperature options
- Wide Range of Installation configurations
- 3-channel Infrared (IR) and Ultraviolet (UV) flame detectors
- FM and CSFM Approved
- Explosion Proof options available for Zone 2/22 (Class 1 Div 2)
- Silicone Free available

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