NOTIFIER by Honeywell

Product Announcement

Announcing Intelligent FAAST XT

January 8, 2015



FSA-20000(A)

NOTIFIER is pleased to announce the Intelligent FAAST XT, the latest addition to the FAAST line of intelligent aspiration detectors. FAAST XT series detectors support up to four pipes to provide aspiration detection coverage for up to 28,800 sq. feet, making the FAAST XT ideal for large applications.

FAAST XT builds upon FAAST series features, with advanced high and ultra high sensitivity smoke detection and nuisance rejection technology that make it the best choice for Early Warning and Very Early Warning fire detection in the industry. As an intelligent detector, FAAST XT can be connected directly with NOTIFIER ONYX panels using FlashScan SLC protocol, allowing fast setup and tight system integration.

Intelligent FAAST XT products also support monitoring via Serial or TCP Modbus, Ethernet over a LAN or a direct connection, or connection using onboard USB. When connected to a LAN, FAAST XT's email server can provide email event notification to appropriate personnel. The FSA-20000(A) also communicates alarm and notifications via form C relays.

The NOTIFIER portfolio of products provides customers with a single source for a comprehensive list of advanced solutions for a full range of applications, from MNS/ECS, to gas detection, to mission critical and beyond. The introduction of Intelligent FAAST XT expands that capability even further.

When thinking of advanced, integrated mission critical solutions, think FAAST!

Feature and benefit highlights of FAAST XT 20000(A):

Features	**Benefits**
28,800 square feet of coverage	– Single detector solution for large areas – The expanded family of FAAST aspiration detectors provides a comprehensive, consistent offering
Intelligent connection to Onyx fire panels	– Faster installation with no extra hardware required – Flexible programming – Detailed reporting at FACP
Ethernet capable	Faster and more accurate information flow to key building managers with monitoring via internet browser, smart browser, smart phone or mobile devices with VPN capability.
Fast start-up self adapts to environment in 24 hours	System is fully adapted and running in a fraction of the time required for alternatives
PipeIQ™ system layout, configuration and monitoring package	Free software tool that assists installation and supports monitoring
Unique sensing technology	Early Warning and Very Early Warning fire detection capabilities coupled with high immunity to false alarms

The following table describes the complete line of NOTIFIER FAAST aspiration detectors, including the new FSA-20000(A) detectors:

	Intelligent FAAST Detectors
FSA-20000	**NEW – Intelligent FAAST 4-pipe aspiration detector, rated for 28,800 sq. ft.**
FSA-20000A	**NEW – ULC version of FSA-20000 for Canada**
FSA-8000	Intelligent FAAST 1-pipe, 8,000 sq. ft. aspiration detector
FSA-8000A	ULC version of FSA-8100 for Canada
	Conventional FAAST Detectors
9400	Conventional FAAST 4-pipe aspiration detector, rated 28,800 sq. ft.
9400A	ULC version of 9400 for Canada
8100	Conventional FAAST 1-pipe, 8,000 sq. ft. aspiration detector
8100A	ULC version of 8100 for Canada

Technical information:

VeriFire Tools version 8.30 is required for programming NOTIFIER ONXY systems used with FSA-20000(A) detectors.

The following NOTIFIER firmware is required to support SLC connectivity with FSA-20000(A) detectors:

NFS-320/NFS2-640	V23.00
NCA-2/NFS2-3030	V23.00
LCM-320	V10.00
LCD-160	V8.00

FSA-20000 and FSA-20000A detectors are available now. To order, please contact your NOTIFIER Customer Service Representative at 1-800-289-3473 to place an order.

For more information on the features and capabilities included in this release, please refer to the FSA-20000(A) Data sheet, number: DN-60849:A.

For technical questions please contact NOTIFIER Technical Services at 1-800-289-3473 or NOTIFIER.Tech@honeywell.com.