Looking for the system

Fike’s SHP PRO® is THE reliable, conventional fire suppression system. This microprocessor-based fire detection system can be easily configured for use within a wide range of industries and fire suppression applications.

LOOK FOR ALL THE FOLLOWING FEATURES AND MORE IN YOUR NEW SHP PRO FIRE DETECTION / FIRE SUPPRESSION SYSTEM:

- Easily configured via dip-switches
- Disable mode for audible circuits, release circuits, and relays
- Alarm and trouble resound
- Selectable 120 or 240VAC power input
- Battery charging capacity for providing up to 90 hours of standby power
- Removable door for easy installation
- Up to two Style B initiating device circuits capable of sequential alarm, cross-zone, or single detector release operation with an overall system capacity of 50 detectors (25 when both releasing circuits are used)
- Three Style B initiating device circuits capable of monitoring normally open dry contact devices
- Optional Class A modules available that convert Class B input/output circuits to Class A
- Three Style Y notification appliance circuits rated at 2.0 amps each and/or one solenoid release circuit
- Option to add two relay modules with four dry contact outputs each

FIKE SHP PRO – RELIABLE, FAST, AND EFFECTIVE
Fike's SHP PRO® is THE reliable, conventional fire suppression system. This microprocessor-based fire detection system can be easily configured for use within a wide range of industries and fire suppression applications. LOOK FOR ALL THE FOLLOWING FEATURES AND MORE IN YOUR NEW SHP PRO FIRE DETECTION / FIRE SUPPRESSION SYSTEM:

- A conventional fire suppression releasing panel
- Adaptable to any industry and various applications
- Easy installation and maintenance

**ONE SHP PRO PANEL = MANY APPLICATIONS**

- Clean agent for high value asset protection only
- Sprinkler pre-action/deluge for protection of building structure only
- Control BOTH sprinkler pre-action/deluge and clean agent systems - COMPLETE PROTECTION USING ONE PANEL!
- Industrial applications including C02, water deluge, foam and watermist systems for protection of machinery, liquid storage, etc.
- Recognized by top independent listings and approvals agencies: - FM - UL - CSFM - COA
- Easily configured via dip-switches
- Disable mode for audible circuits, release circuits, and relays
- Alarm and trouble resound
- Selectable 120 or 240VAC power input
- Battery charging capacity for providing up to 90 hours of standby power
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Built for easy installation and maintenance, the versatile SHP PRO is ideal for use with Fike's clean agent systems using ECARO-25®, DuPont™ FM-200® or HFC-227ea; ProInert® and Fike’s industrial CO₂ and MICROMIST® systems.

**SHP PRO**

the flexibility to address all your conventional detection and control requirements:

- Data Centers
- Telecommunications
- Generator Rooms
- Internet Service Providers
- Mining
- Museums
- Warehouses
- Office Buildings
- Industrial Facilities

SHP PRO’s main controller contains all electronics required for a complete system. Optional modules are available.

WWW.FIKE.COM
WE’RE PROUD OF OUR RESUME

EXPERIENCED: We’ve worked in the fire protection business since 1960.

FOCUSED: We specialize in Life Safety Products, as well as Facility and Asset Protection Products.

VERSATILE: We design, manufacture, distribute and maintain our products.

GLOBAL: We have clients, manufacturing facilities, sales outlets and maintenance companies around the world.

INNOVATIVE: In 1994, we became the first manufacturer to bring a UL Listed and FM Approved, clean agent fire suppression system to market, replacing Halon.

EARTH-FRIENDLY: We pioneered the development of clean agent systems and we continue to explore environmentally safe alternatives such as inert gas.

COMPREHENSIVE: Fike has a worldwide network of experienced distributors each with a staff of factory trained technicians to meet your installation and service requirements.

FIKE SHP PRO —
THE RELIABLE FIRE PROTECTION SYSTEM YOU CAN COUNT ON

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