Frame these instructions and mount on the wall next to the control panel.

Fire Alarm Control Panel Operating Instructions

For models: VS1-G, VS1-G-2, VS1-G-2-PG, VS1-G-2-SP, VS1-GD, VS1-GL, VS1-GL-F, VS1-G-PG, VS1-G-SP, VS1-R, VS1-R-2, VS1-RD, VS4-G, VS4-G-2, VS4-G-2-PG, VS4-G-2-SP, VS4-GC, VS4-GD, VS4-GF, VS4-G-PG, VS4-G-SP, VS4-R, VS4-R-2, VS4-RD

For additional information, refer to the *VS1 and VS4 Technical Reference Manual* (P/N 3102351-EN).

RESPONDING TO ALARM SIGNALS

1. Evacuate the area.
2. Notify the proper authorities immediately and state the nature and location of the emergency.
3. Be prepared to provide directions to firefighters when they arrive.

TO SILENCE ALARM NOTIFICATION SIGNALS

WARNING! Alarm notification signals should not be silenced until after all occupants have been evacuated.

1. Press Signal Silence.

The Signal Silenced LED turns on and all audible notification circuits turn off. New alarm events turn the notification circuits back on.

Note: Panel programming may delay alarm silence for up to one minute, may prevent alarm silencing when water flows through the sprinkler system, and may not turn off visible notification circuits.

TO RETURN THE SYSTEM TO NORMAL AFTER AN ALARM OR SUPERVISORY EVENT

1. Make sure all smoke detectors are free from smoke and all manual pull stations are reset.
2. Press Reset.

Note: Panel programming may delay panel reset for up to one minute after alarm notification circuits turn on.

TO INITIATE A FIRE DRILL

1. Press Drill.

All audible notification circuits turn on. This function will not automatically notify the fire department.

TO PERFORM A LAMP TEST ON THE PANEL

1. Press the Menu button.
2. Choose Test.
3. Choose Lamp Test.
4. Press Enter.
5. Press the Menu button to exit the lamp test.

TO PERFORM A REMOTE ANNUNCIATOR LAMP TEST

1. Press the Lamp Test button on the annunciator to begin.
2. Press the Lamp Test button on the annunciator to end.

RESPONDING TO TROUBLE SIGNALS

1. Silence the panel buzzer.
2. Investigate the cause of the trouble and notify the authorized service personnel immediately.

TO SILENCE THE PANEL BUZZER

1. Press Panel Silence.

The buzzer turns off. Any new events turn the buzzer back on. Trouble conditions not cleared resound the buzzer after a predetermined time.

WARNING! Trouble conditions may affect the panel's ability to provide early detection and indication of a fire. Clear trouble conditions immediately.

RESPONDING TO SUPERVISORY SIGNALS

1. Silence the panel buzzer.
2. Investigate the cause of the supervisory signal and notify the authorized service personnel immediately.

RESPONDING TO MONITOR SIGNALS

1. Silence the panel buzzer.
2. Investigate the cause of the monitor signal and notify the authorized service personnel immediately.

PERIODIC TEST RECOMMENDATIONS

See "Maintenance and Testing," in the *VS1 and VS4 Technical Reference Manual* for test instructions and references.

Installed by

Name: _____

Company: _____

Address: _____

Phone: _____

Per NFPA 72

- ☐ Protected Premises Fire Alarm System, Local
- ☐ Auxiliary Fire Alarm System
- ☐ Remote Supervising Station Fire Alarm System
- ☐ Central Station
- ☐ Releasing per NFPA 11, 12, 12A, 13, 15, 16, 17, 70, 72, and 2001

Per NFPA 720

- ☐ Carbon monoxide signaling

Date: _____

For service contact

Company: _____

Address: _____

Phone: _____

Acceptance Inspection by

_____

Date: _____

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P/N 3102376-EN • REV 01 • ISS 12NOV15