# SFP-5UD(C)/E & SFP-10UD(C)/E Fire Alarm Control Panel

# **Operating Instructions**

**NORMAL** - Only *AC POWER* is illuminated green. All other indicators are off. LCD display will read SYSTEM ALL NORMAL. **PANEL KEY** - The key to open the panel can be found at the following location:

# WHEN AUDIBLE DEVICES ARE SOUNDING -

#### **FOR AN ALARM**

- 1. Evacuate the protected area
- 2. Notify the monitoring service and/or the Fire Department immediately. Tell them briefly what happened and what your current status is.

Phones:\_\_\_\_\_

Fire Department

Monitoring Service

3. If the Fire Department is responding, be prepared to provide directions to arriving firefighters.

## **FOR TROUBLE ONLY**

- 1. Notify the monitoring service and/or Fire department if this panel is connected to either one, and tell them what is happening.
- 2. Silence audible devices by unlocking and opening the panel and pressing the ACKNOWLEDGE/STEP button. The *TROUBLE* indicator will remain illuminated yellow. Contact authorized service personnel immediately! (See Below).

### **WARNING!**

DO NOT ALLOW TROUBLE CONDITIONS TO REMAIN LOGGED IN THE SYSTEM.
THE PROTECTION THE SYSTEM OFFERS HAS BEEN COMPROMISED, OR ELIMINATED WHEN A
TROUBLE CONDITION EXISTS.

#### To return to normal after an alarm

- 1. Do not enter the protected area until safe to do so.
- 2. Clear all initiating devices. Smoke detectors will not reset if there is still smoke in the area.
- 3. Reset the control panel (PRESS the RESET button)

## Power failure or brownout

If AC power drops too low or fails, *AC POWER* indicator will extinguish, the system *TROUBLE* indicator will turn on yellow, and the panel buzzer and any other audible trouble devices will sound. Contact authorized service personnel immediately. See below.

NOTIFIER® by Honeywell
by Honeywell
In the event of trouble, contact the local Notifier Service Representative
Name:
Company:
Address:
Telephone Number:

## Manual activation (Fire Drill or otherwise)

Notification Appliance Circuits (NACs) can be activated by pressing and holding the DRILL button for at least two seconds.

NOTE: You may want to disconnect municipal box by sliding DISCONNECT switch, located on 4XTM module, to its disconnect position (to the right). If a DACT is connected, notify the monitoring service before conducting any fire drills or tests.

# **Alarm Silencing**

Notification Appliance Circuits may be silenced by pressing the ALARM SILENCE button. *ALARM SILENCED* will turn on yellow. Subsequent alarms will reactivate circuits. Press the RESET button to clear the "silenced" condition.

*NOTE:* Notification Appliance Circuits may be programmed as nonsilenceable. Also, Signal Silence Inhibit, if enabled, will prevent silencing of NACs for one minute after an alarm (see manual).

## To test the indicators, LCD display and piezo

Press and release the RESET button and check all indicators/ LEDs. Every indicator/LED should be on, LCD shows all pixels on, piezo sounder beeps.

For more information, refer to the SFP-5UD/E & SFP-10UD/E Manual, Document #52879. It is kept in the following location:

# THIS SHEET SHALL BE FRAMED ADJACENT TO THE CONTROL PANEL

Document #53132 Rev. A 3/22/07 ECN 06-285