

Operating Instructions

FW106, FW106C, FW106S, FW106SC, FW121, FW121C, FW122R, FW122W, FW122CR, FW122CW

Alarm Operation

In case of alarm, the *Alarm* LED flashes, LCD displays alarm conditions and the panel buzzer sounds in alarm pattern. Local audible and visual signals and remote alarm signals operate.

When an alarm occurs, proceed according to the established emergency plan. Make sure that all personnel are accounted for, and notify the Fire Department of the alarm and/or verify that an automatic signal has been received at the Fire Department.

Authorized Personnel Only

To acknowledge the alarm:

To acknowledge the alarm, press the "Acknowledge" button. The local buzzer will be silenced and the Alarm LED will change from on-flashing to on-steady.

To silence the alarm:

To silence the notification appliances after evacuation, where permitted, press "Alarm Silence" button. The notification appliances will be silenced. The Silenced LED will change from off to on-steady.

Note: Do not attempt to reset the panel until the alarm has been cleared.

Warning: Alarm silence inhibit (if set) prevents the alarm from being silenced for a predetermined time.

To reset panel after alarm:

When the alarm condition is corrected, return the panel to normal standby operation by pressing the "Reset" button.

Trouble Operation

Trouble is indicated by:

The *Trouble* LED flashes, the LCD displays trouble conditions. Panel buzzer sounds in trouble pattern.

To acknowledge the trouble:

Press the Acknowledge" button. *Trouble* LED turns on-steady and the buzzer turns off. When the trouble condition has been cleared, it will restore automatically to normal standby condition after clearing of trouble condition.

To silence the trouble:

Press the "Buzzer Silence" button. The buzzer turns off.

Warning: devices in trouble condition may not report a fire alarm.

Event Scrolling

Viewing Events on the System:

Events are displayed in different windows according to the following rules:

1: Events priority:

Alarm > Alert>Supervisory > Trouble > Other Signal>Output

2: Within events of the same priority, all events are displayed in the order of occurrence with the latest displayed the first (the sequence of alarm event can be configurable);

Normal Standby Condition

The green *AC ON* LED will be lit and no other indicators will be on.

For service, contact _____

Telephone Number: _____

Address: _____

Frame these instructions and mount them near the control panel/annunciator for operator reference.