Fire Keypad D1255RB

Operating Instructions

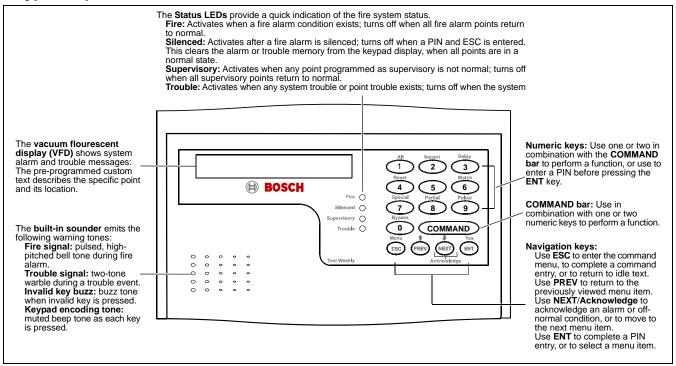
Understanding the Keypad

This keypad is a full-function system controller and annunciator. The illuminated keypad has a 16-character vacuum fluorescent display (VFD) and a sounder that emits distinct condition tones to alert you to fire alarm, fire trouble, or fire supervisory events as they occur. In conjunction with the VFD and the sounder, four status LEDs provide the following system status indications: Fire, Silenced, Supervisory, and Trouble.

This document must be framed and mounted in view adjacent to the D1255RB Keypad.

Local Service Representative	
Name	
Address	
Phone _	

Keypad Operation



Normal Operation: When the system is operating normally and is disarmed, the display shows the programmed idle text. The default system normal display is * FIRE SYSTEM *.

Fire Alarm Operation: When an alarm occurs, the Fire LED activates, and the keypad emits a pulsing high-pitched fire tone. The tone sounds for a pre-programmed length of time. A display message appears that describes the first point that entered an alarm. Press the NEXT key to acknowledge the alarm. To view and acknowledge additional points that are in alarm, press **NEXT** repeatedly. The display shows Ax ## FIRE ALARM (x = the area number; ## = the number of fire alarms in Area x).

Fire Trouble Operation: When a trouble condition occurs (such as wiring for a point is cut, AC power fails, and so on), the keypad sounder activates briefly approximately every six seconds. The Trouble LED illuminates and Ax ## FIRE TRBL or the highest priority system trouble appears in the display. Press the **NEXT** key to acknowledge the trouble. To view and acknowledge additional system or point troubles, press **NEXT** repeatedly.

Fire Supervisory Operation: When a supervisory condition occurs, the sounder activates briefly approximately every six seconds. The Supervisory LED illuminates and Ax ## FIRE SUPV appears in the display. Press the **NEXT** key to acknowledge the supervisory condition. To view and acknowledge point supervisory conditions, press **NEXT** repeatedly.

Silencing and Resetting:

Alarm SilenceEnter PIN (if required) and press ENT.Trouble SilencePress the COMMAND bar and select 4.Detector ResetPress the COMMAND bar and select 4 + 7.

Annunciator Reset Enter PIN (if required) and press ESC. This clears alarm or trouble memory from the keypad display,

when all points are in a normal state.



Fire Keypad D1256RB

Operating Instructions

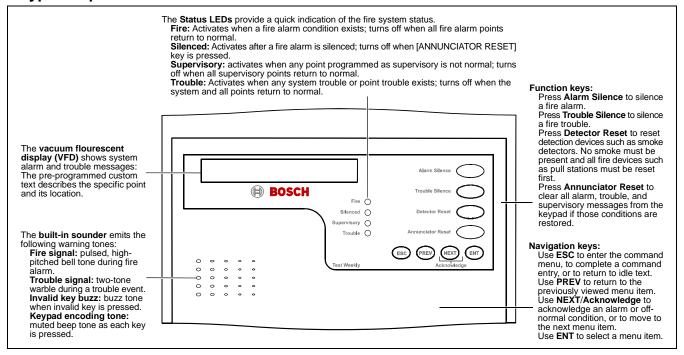
Understanding the Keypad

This keypad is a full-function system controller and annunciator. The illuminated keypad has a 16-character vacuum fluorescent display (VFD) and a sounder that emits distinct condition tones to alert you to fire alarm, fire trouble, or fire supervisory events as they occur. In conjunction with the VFD and the sounder, four status LEDs provide the following system status indications: Fire, Silenced, Supervisory, and Trouble.

This document must be framed and mounted in view adjacent to the D1256RB Keypad.

Local Service Representative	
Name	
Address	
Phone _	

Keypad Operation



Normal Operation: When the system is operating normally and is disarmed, the display shows the programmed idle text. The default system normal message is * FIRE SYSTEM *.

Fire Alarm Operation: When an alarm occurs, the Fire LED activates, and the keypad emits a pulsing high-pitched fire tone. The tone sounds for a pre-programmed length of time. A display message appears that describes the first point that entered an alarm. Press the **NEXT** key to acknowledge the alarm. To view and acknowledge additional points that are in alarm, press **NEXT** repeatedly. The display shows Ax ## FIRE ALARM (x = the area number; ## = the number of fire alarms in Area x).

Fire Trouble Operation: When a trouble condition occurs (such as wiring for a point is cut, AC power fails, and so on), the keypad sounder activates briefly approximately every six seconds. The Trouble LED illuminates and Ax ## FIRE TRBL or the highest priority system trouble appears in the display. Press the **NEXT** key to acknowledge the trouble. To view and acknowledge additional system or point troubles, press **NEXT** repeatedly.

Fire Supervisory Operation: When a supervisory condition occurs, the sounder activates briefly approximately every six seconds. The Supervisory LED illuminates and Ax ## FIRE SUPV appears in the display. Press the **NEXT** key to acknowledge the supervisory condition. To view and acknowledge point supervisory conditions, press **NEXT** repeatedly.

Silencing and Resetting:

Alarm Silence Press the Alarm Silence key to silence a fire alarm.

Trouble Silence Press the Trouble Silence key to silence a fire trouble.

Press the Detector Reset key to reset detection devices.

Annunciator Reset Press the Annunciator Reset key to clear all alarm, trouble, and supervisory messages when all

points are in a normal state.

