

by Honeywell

Description

The Gamewell-FCI, Liquid Crystal Display, Smart Loop Panel (LCD-SLP) is a touchscreen annunciator display used with the S3 Series and E3 Series[®] Systems. The LCD-SLP provides an easy-to-use, intuitive interface for the operator's control. The 4.3" (10.92 cm) color touchscreen display above the following: display shows the following:

- System Status Service modes
- Event details

The following identify the LED Indicators that display on the panel.

AC (green) Supervisory (yellow) Trouble (yellow) Fire Alarm (red) Hazard (blue) Silenced (yellow)

The five fully-programmable front panel switch/LED combinations provide a direct access to perform the following

- **Device Bypass** Lamp Test
- Enable/Disable Groups or Devices

The display features the following physical switches.

- System Reset
- Five Programmable Switches
- Drift Walk Test

Installation

The LCD-SLP is adaptable for installation in the S3, E3[®] Series or Retrofit cabinets. For additional information, refer to the E3 Series Cabinets Data Sheet, P/N:9020-0649

- S3 Series Cabinets
 - SLP-BB basic system enclosure
 - S3BB-BB/S3BB-RB system enclosure
- E3 Series® Cabinets
 - AA size cabinet (E3BB-BAA, E3BB-RAA)
 - A2 size cabinet (E3BB-BA2, E3BB-RA2)
 - A size flush cabinet (E3BB-FLUSH-LCD)
 - B-Slim cabinet (E3BB-RBSLIM)
 - B size cabinet (E3BB-BB, E3BB-RB)
 - C size cabinet (E3BB-BC/INCC, E3BB-RC/INCC)
 - D size cabinet (E3BB-BD/INCC, E3BB-RD/INCC)
- Retrofit Cabinets
 - IF600-RETROFIT - 7200-B-RETROFIT
 - 7200-C-RETROFIT

Specifications

Operating Voltage: 24 VDC FWR **Operating Current:** 0.030 amp Alarm Current: 0.065 amp

Operating

Temperature: 32° to 120° F (0° to 49° C) 0 to 93%, non-condensing at 90° F **Relative Humidity:**

(32° C)

E3 Series[®] is a registered trademark of Honeywell International Inc. UL® is a registered trademark of Underwriter's Laboratories Inc.

LCD Touchscreen Annunciator Display



LCD-SLP

Features

- Listed per ANSI/UL® Standard 864 9th Edition.
- UL Listed and FM approved for Pre-Action/Deluge and Agent Releasing.
- Provides 4.3" (10.92 cm) color touchscreen display of System Events.
- Includes five custom function buttons with LEDs for direct access to system controls.
- Offers the following installation options:
 - Locally mounted in the S3 Series panels.
 - Remotely mounted in the E3 Series, A2 cabinet or LCD Flush enclosure.
- Displays the following six LED indicators:
 - Alarm - Hazard - Trouble - NAC Silence - Supervisory - AC Power
- Shows the Hazard LED to indicate gas, carbon monoxide or other toxic gases.
- Both the E3 Series (ILI-MB-E3/ILI95-MB-E3) and the S3 Series (SLP) support up to 15 LCD-SLP displays via the RS-485 serial interface.

Ordering Information

Part Number Description

LCD Touchscreen display unit LCD-SLP E3BB-BA2 Remote enclosure with inner door,

black, one LCD slot

E3BB-RA2 Remote enclosure with inner door,

red, one LCD slot

E3BB-FLUSH-LCD Remote flush mounting enclosure, black, LCD slot





City of



APPROVED FDNY: Approved THE VMC BROUP COA-#6162 7165-1703:0176 Class 1 Reference Certificate

