

LCD-SLP

LCD Touchscreen Annunciator Display

The LCD-SLP is a touchscreen interface used with the S3 Series and E3 Series® panels.

GENERAL

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 shows the following:

- System Status
- Event Details
- Service Modes

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

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

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

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

The display features the following physical switches:

- Menu
- System Reset
- Drift Walk Test
- Five Programmable Switches

INSTALLATION

The LCD-SLP panel's adaptable design allows it to be mounted in a variety of S3 Series, E3® Series or Retrofit cabinet installations. 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:
 - 600-RETROFIT
 - 7200-B-RETROFIT
 - 7200-C-RETROFIT

ORDERING INFORMATION

LCD-SLP: LCD Touchscreen display unit

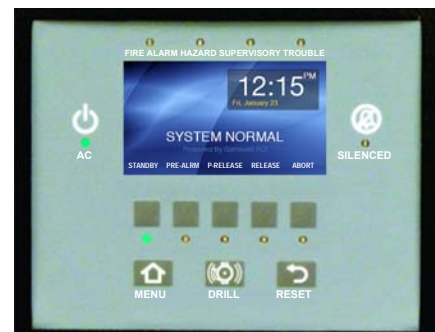
E3BB-BA2: Remote enclosure with inner door, black, one LCD slot

E3BB-RA2: Remote enclosure with inner door, red, one LCD slot

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

FEATURES AND BENEFITS

- Listed per ANSI/UL® Standard 864, 10th 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.
- 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
- Offers the following installation options:
 - Locally mounted in the E3 Series and S3 Series panels:
 - Remotely mounted in the E3 Series, A2 cabinet
 - LCD Flush enclosure
- Displays the following six LED indicators:
 - AC Power
 - Alarm
 - Hazard
 - NAC Silence
 - Supervisory
 - Trouble



LCD-SLP

LCD-SLP TECHNICAL SPECIFICATIONS

SYSTEMS

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)

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

TEMPERATURE AND HUMIDITY RANGES

This system meets NFPA requirements for operation at 0 – 49°C/32 – 120°F and at a relative humidity 93% ± 2% RH (non-condensing) at 32°C ± 2°C (90°F ± 3°F). However, the useful life of the system's standby batteries and the electronic components may be adversely affected by extreme temperature ranges and humidity. Therefore, it is recommended that this system and its peripherals be installed in an environment with a normal room temperature of 15 – 27°C/60 – 80°F.

The LCD-SLP is designed to comply with the following standard:

UL Standard: UL 864, 10th Edition

AGENCY LISTINGS AND APPROVALS

These listings and approvals apply to the modules specified in this document. In some cases, certain modules or applications may not be listed by certain approval agencies, or listing may be in process. Consult the factory for the latest listing status.

UL Listed: S1869

UL 864, 10th Edition

FM Approved

MEA FDNY: COA # 6162

CSFM: 7165-1703:0176

City of Chicago Approved: Class 1

Reference Certificate of Compliance: VMA
45894-02C

ISO 9001 Certification

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This document is not intended to be used for installation purposes. We try to keep our product information up-to-date and accurate. We cannot cover all specific applications or anticipate all requirements. All specifications are subject to change without notice.

Country of origin: U.S.A.

STANDARDS

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