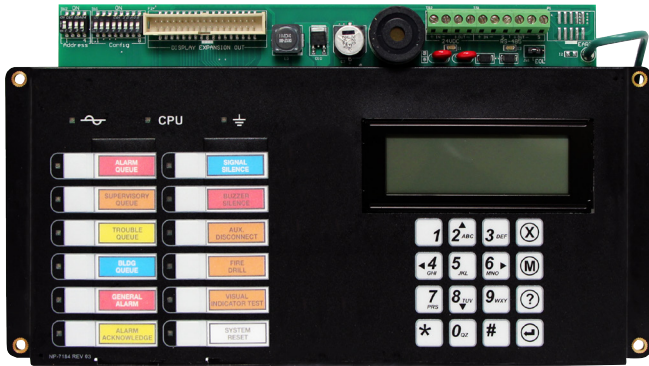


RAM-3318-LCD

Remote LCD Annunciator



Features

- 4 line, 20 character back-lit alphanumeric LCD display.
- Common feature LEDs and push buttons.
- Alphanumeric keypad for the LCD.
- Each RAM-3318-LCD has its own address. Addresses available are 1 to 7 inclusive.
- Cursor buttons for menu selection and control.
- Mounted using one of the MMX-BB-1000

Specifications

Power Limited Nominal Voltage:	
	24 VDC
Current Consumption:	
Standby:	70 mA
Alarm:	100 mA
All LEDs illuminated:	
	40 mA Max.

Description

The RAM-3318-LCD Remote Annunciator is used as a component of an MR-3318 Fire Alarm System. It provides an exact mimic of the MR-3318 display at a remote location.

The display is four lines, 20 characters back-lit alphanumeric LCD. It displays information regarding the panel, its circuits, and devices. An on-screen cursor is controlled by the cursor buttons for menu selection and control.

Order Information

Model	Description
RAM-3318-LCD	Remote LCD Annunciator



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For complete and accurate technical information relating to performance, installation, testing and certification, refer to technical literature. This document contains intellectual property of Mircom. The information is subject to change by Mircom without notice. Mircom does not represent or warrant correctness or completeness.



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