

June 24, 2022

END OF LIFE AND LAST TIME BUY NOTICE

Dear Customers,

Please see below End of Life and Last Time Buy Notice for the Secutron MR-2200 Series.

Last time Buy Dates for Existing Items

Last time buy date: **September 30, 2022 (until 4p.m.)** after which new orders will NOT be accepted.

We encourage you to confirm your forecasted quantities for the last time buy to fulfill existing projects at the earliest time possible.

List of parts that are being discontinued:

Item	Description	Status
MR-2200R	MR-2200 Series Intelligent Fire Alarm Control Unit 2 x Class "A" or Class "B" Intelligent SLC Loop 2 x Class "A" or Class "B" NAC Red Front Door, Black Back box, 120/220VAC Transformer	Discontinued
MRNC2	Additional Notification circuits, 2 class A or B	Discontinued
MRLD8	8 LED Annunciator Card, Mounts On The Back Side Of The Inner Door	Discontinued
MR22NTWR	Network module for MR-2100 / MR-2200, both ports standard. **MUST BE CERTIFIED**	Discontinued
MR-2644R	MR-2644 Series Annunciator. 4 x 20 Regular Size LCD, Flush Mount in standard 5 gang electrical box, Red Trim	Discontinued
MR-2644SMR	MR-2644 Series Surface Mount Back Box, Red	Discontinued

Alternatives

For non-networked applications, please consider the alternatives MR-400R and MR-401R (launch date: July 04, 2022):

Item	Description
MR-400R	Addressable Fire Alarm Control Unit c/w 1 x Addressable Loop compatible with MGC Devices 4000 Series only, Black backbox, and RED door enclosure. Comes complete with main board, power supply, transformer, and main 4 x 20 LCD display 4 x Class A/B (Style Z/Y) NAC Circuits 4 x Event Display Queues 10 Amp Power Supply Built-in Dialer Module

MR-401R	<p>Addressable Fire Alarm Control Unit c/w 1 Intelligent Loop compatible with MGC Devices 4000 Series only), Black backbox, and RED door enclosure.</p> <p>Expandable to three SLCs with the addition of the Dual Loop Controller ALC-480.</p> <p>Comes complete with main board, power supply, transformer, and main 4 x 20 LCD display</p> <p>4 x Class A/B (Style Z/Y) NAC Circuits</p> <p>4 x Event Display Queues</p> <p>10 Amp Power Supply</p> <p>Space for 2 RAX-1048TZDS LED Annunciator Modules</p> <p>Built-in Dialer Module</p>
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For networked applications, please consider the alternative MMX-4003-12N (expected launch date, October 03, 2022):

Item	Description
MMX-4003-12N	<p>Networkable Intelligent Fire Alarm Control Chassis c/w MMX Main Board</p> <p>SLC (Signaling Line Circuit): Expandable to 8</p> <p>Power Supply: 12 Amp</p> <p>Multi-Protocol: MIX-4000 Devices, Advanced, and Clip</p> <p>Multi-Language:</p> <ul style="list-style-type: none"> - Menus (English, French, Arabic*, Hebrew*, Chinese*, Russian*, Spanish, Portuguese), and - Tags (any language supported by Windows 10). <p>*needs DSPL-2440DS or RAXN-4000LCDG</p> <p>Conventional Adder Module Loops: 2 (Max. of 8 cards per loop)</p> <p>Sub-Addressing: to optimize the number of devices in each loop. Multi-criteria devices reserves a single address on the SLC.</p> <p>Notification Appliances Circuits: 4 Class A/B (Style Z/Y), 1.7 Amps (Each), with Built-in Sync Protocol.</p> <p>Alarm Queues: 4 with selector switches and LEDs for Alarm, Supervisory, Monitor and Trouble</p> <p>Event History Logs: 2 Event Logs, 1 for 5,000 Alarm Events and 1 for 5,000 General Events</p> <p>Panel Configuration: can be done without taking the panel offline.</p> <p>Configuration Files: 3 Files (Current, Previous and Next Configuration) with "hot-swap" support</p> <p>Boolean Logic Functions: supported</p> <p>Panel Monitor Utility:</p> <ul style="list-style-type: none"> - Real Time Monitoring: Inputs, Outputs, Zones, and System - Remote Device Activation: for pre-testing inputs/outputs - Tests Mechanical Equipment on Site: simulates relay output activation - Supports Main Panel Controls: including System Reset and Signal Silence - One-Click By-Pass via Software <p>Order Separately: UB-1024DS (Universal Back Box), DSPL-2440DS / DSPL-420DS / DSPL-420-16TZDS, DOX-1024DSR (Red), and FNC-2000 (Fire Network Controller)</p>

We thank you for your continued support.

If you have any questions or comments, please contact us directly at: pm@mircomgroup.com

Best regards,

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