

NETWORK FIRE ALARM CONTROL PANEL

FX-4003-12NXT

i Fle<u>X</u>Net



FX-4003-12NXT and DSPL-420DS (sold separately) Display, Backbox and Door are sold separately

Description

For projects where flexibility is needed, Micom's FleX-Net FX-4000 Series is a powerful multi-protocol solution. FX-4003-12NXT is designed to meet virtually any application of detection, control, notification, and emergency communications. Features such as fire detection & alarm, audio/voice evacuation, BACnet, Boolean logic, networking, and graphical workstation support allow this modular solution to accommodate projects from the simplest systems up to the most complex solutions.

- FX-4003-12NXT supports multiple intelligent protocols:
 - MIX-4000 Devices
- Advanced Protocol (AP)
- Classic Loop Interface Protocol (CLIP)
- Multiple User Interface Options including:
 - 80 characters or 960 character back-lit LCD with the user-friendly menu.
 - LED displays adders
 - Up to 7 remote annunciators per node

Features

- Main Processor Board with built in Network card interface, Voice Evacuation System Interface, and IP Port for OpenGN Workstation or BMS Integration
- Supports both 80 character and 960 character back-lit LCD displays with user friendly menu
- · Expandable up to 20 SLC
- Each SLC current capability is 200mA in standby and 400mA in alarm. SLC Maximum line resistance 40 Ohms and maximum line capacitance 0.47uF
- Sub-addressing to optimize the number of devices in each loop
- Four Style Z/Y (Class A/B) Notification Appliance Circuits rated at 1.7 Amps each with built-in sync protocol
- Class A, Class X or Class B analog loop(s)
- Compatible with conventional detectors using DM-1008A Eight Initiating Circuit Module or MGC MIX-4042 Conventional Zone module, refer to document LT-1023 for compatible detectors
- User Interface Tags and Labels in English, French, Italian, Spanish, Portuguese, Arabic*, Hebrew*, Chinese*, Japanese*, Korean* and Russian* (*needs DSPL-2440DS or RAXN-4000LCDG)
- Tags only: it accepts all languages supported by Windows 10 (requires DSPL-2440DS or RAXN-4000LCDG)
- · Boolean Logic Engine for complex sequences of Operations
- Four Alarm Queues with selector switches and LEDs for Alarm, Supervisory, Monitor and Trouble
- · RS-232 output for remote system printer or terminal
- RS-485 port for system expansion
- · Ethernet port for OpenGN, BACNet and Webserver
- · Built in BACNet for BMS System Integration
- · Built in Webserver for Remote Event Notification
- · Integration with QX-Mini Audio Panels
- Two Event History Logs; one for Alarm-related events (5000 events) and one for all events (5000 events)
- System can be configured without taking the panel off-line
- Supports three configuration files (current, previous and next configuration) with "hot swap" support
- · Remote diagnostics via a built-in web server
- UL listed for Smoke Control (UUKL).



Features cont'd

MIX-4000 Device Features

For new or retrofit expansion of existing applications, supports up to 240 MIX-4000 devices per $\ensuremath{\mathsf{SLC}}$

Supports:

- Photo, Heat, and Multi-criteria Sensors
- · Optional Built-In Isolation on Sensors
- · Multiple Input and Multiple Output modules
- Group activation on the output to speed up actions on the outputs

AP Protocol Features

Advanced Protocol (AP) supports up to 318 devices per SLC (159 sensors & 159 modules). Supports:

- Smoke, Heat and Fire/CO detection
- Low Frequency 520 Hz sounder base support on both the addressable loop and through the audio/voice evacuation system.
- Interrupt operation on input side to speed detection of an event communication back to the panel
- Group activation on the output to speed up actions on the outputs

CLIP Protocol Features:

- Address range for sensors S1-S99 address range for modules M1-M99.
- Wide range of addressable devices available.

Electrical Specifications

Primary Input Power	120VAC 60Hz / 240VAC 50Hz 4 Amps / 2 Amp (primary)
Battery Type	24VDC Gel Cell / Sealed lead acid

Networking Features

The network configuration allows multiple FleX-Net FX-4000 Series control panels to be connected using supervised Class A/B circuits to expand the available SLCs, input circuits, visual indication zones, programmable notification appliance circuits, relay outputs and monitor points in the application. The network interface module creates a robust peer-to-peer network via a proprietary protocol that ensures network segments operate independently in case of network impairment. The high baud rate of the network allows for multiplexing of control, audio, and telephony communications over a single copper or fiber interface using advanced compression algorithms. Twisted-Pair Copper, Single-Mode Fiber & Multi-Mode Fiber networking is supported.

- Up to 63 nodes
- · Peer-to-peer network communications
- Fully integrated digital network audio and control over a single pair of copper wire or fiber optic cable (single or multi-mode)
- Remote diagnostics via built-in web server and standard Ethernet port in every node
- Style 4 (Class B) or Style 6 or 7 (Class A) network wiring configuration



Enclosures

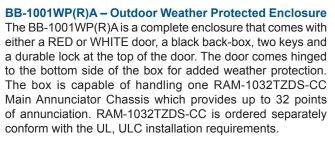




BBX-1024XT(B)R Extended Enclosure

The BBX-1024XT(B)R enclosure supports one FX-4003-12NXT and up to 18 AH Batteries. The enclosure features the universal CAT-30 lock and a removable door for easy installation and servicing. The enclosure is available in red exterior. The FA-XT-TRB Semi-Flush Trim Ring is required for semi-flush mounting

Dimensions: 35 1/2"H x 14 1/2"W x 5 1/4"D



Note: there is no need for thermostat or heater. RAM-1032TZDS-CC must be ordered separately to match UL, ULC installation requirements.



BB-1002WP(R)A – Outdoor Weather Protected Enclosure The BB-1002WP(R)A is a complete enclosure that comes with either a RED or WHITE door, a black back-box, two keys and a durable lock at the top of the door. The door comes hinged to the bottom side of the box for added weather protection. The box is capable of handling one RAM-1032TZDS-CC Main Annunciator Chassis which provides up to 32 points of annunciation and one RAX1048TZDS-CC Adder Annunciator, which provides up to 48 points of annunciation. RAM-1032TZDS-CC and RAX1048TZDS-CC are ordered separately to match the UL, ULC installation requirements.

Note: there is no need for thermostat or heater. RAM-1032TZDS-CC and RAX-1048TZDS-CC must be ordered separately to match UL, ULC installation requirements.



BB-1001 / 2 / 3 / 8 / 12 – Remote Annunciator Enclosures The BB-1000 Series comes complete with a backbox, door and hinge. The enclosures doors come with Lexan windows, two keys and a durable lock. The enclosures can handle the RAM-1032TZDS, RAX-1048TZDS, Main Annunciator Chassis.

BB-1001D / DR / DS / DB	9" H x 12.75" W x 1.85" D
BB-1002D / DR / DS / DB	18" H x 12.75" W x 1.85" D
BB-1003D / DR / DS / DB	26.4" H x 12.75" W x 1.85" D
BB-1008D / DR / DB	33" x 22.5" W x 1.85" D
BB-10012D / DR / DB	45" H x 22.5" W x 1.85" D



Displays



DSPL-420DS Main Display Module

The DSPL-420DS Main Display Module provides the FX-4003-12NXT with a 4-line by 20-character backlit LCD display, Common Controls buttons and Four Status Queues with selector switches and LEDs for Alarm, Supervisory, Trouble and Monitor. The DSPL-420DS occupies one display position in the FX-4003-12NXT inner door.



DSPL-2440DS Graphical Main Display Module

The DSPL-2440DS Graphical Main Display Module provides the FX-4003-12NXT with a 24-line x 40-character backlit LCD display, common controls buttons and four status queues with selector switches and LEDs for Alarm, Supervisory, Trouble and Monitor. The DSPL-2440DS occupies one display position in the FX-4003-12NXT inner door.



DSPL-420-16TZDS Main Display Module

The DSPL-420-16TZDS Main Display Module provides a 4-line by 20-character backlit LCD display, Common Control buttons and Four Status Queues with selector switches and LEDs for Alarm, Supervisory, Trouble and Monitoring with an additional 16 LED points of annunciation. The DSPL420-16TZDS occupies one display position in the FX-4003-12NXT inner door.



Remote Annunciators



RAXN-4000LCD Remote LCD Annunciator

The RAXN-4000LCD Remote LCD Annunciator is equipped with a 4-line x 20-character back-lit alphanumeric LCD display that provides an exact replica of the main FleX-Net fire alarm control panel display. The RAXN-4000LCD occupies one display position in the BB-1000 or BB-5000 Series enclosures



RAM-1032TZDS-CC Conformal Coated Main Remote LED Annunciator

The RAM-1032TZDS-CC Conformal Coated Main Remote LED Annunciator provides common annunciator functions and 32 points of LED annunciation. The RAM-1032TZDS-CC has indicators for A.C. On, Common Trouble and Signal Silence and controls for System Reset, Lamp Test, Fire Drill, Buzzer Silence and Signal Silence. The RAM-1032TZDS-CC occupies one display position in the BB-1001WP(R)A or BB-1002WP(R)A enclosures.



RAM-1032TZDS Main Remote LED Annunciator

The RAM-1032TZDS Main Remote LED Annunciator provides common annunciator functions and 32 points of LED annunciation. The RAM-1032TZDS has indicators for A.C. On, Common Trouble and Signal Silence and controls for System Reset, Lamp Test, Fire Drill, Buzzer Silence and Signal Silence. The RAM-1032TZDS occupies one display position in the BB-1000 or BB-5000 enclosures.



RAXN-4000LCDG Remote Graphic LCD Annunciator

The RAXN-4000LCDG Remote Graphic LCD Annunciator is equipped with a 24-line x 40-character back-lit graphical LCD display that is used to display 9 events per page. Each event is displayed over 2 lines with 40 characters per line allowing emergency information to be displayed in easy to read format. The RAXN-4000LCDG occupies one display position in the BB-1000 or BB-5000 Series enclosures.



RAX-1048TZDS-CC Conformal Coated Programmable LED Annunciator Module

The RAX-1048TZDS-CC Conformal Coated Programmable LED Annunciator Module provides 48 programmable bi-colored LEDs. The RAX-1048TZDSCC connects to the main panel or either the RAXN-4000LCD or RAM-1032TZDS when mounted remotely. The RAX-1048TZDS-CC occupies one display position in the BB-1002WP(R)A Series enclosures.



RAX-1048TZDS Programmable LED Annunciator Module The RAX-1048TZDS Programmable LED Annunciator Module provides 48 programmable bi-colored LEDs. The RAX-1048TZDS connects to the main panel or either the RAXN-4000LCD or RAM-1032TZDS when mounted remotely. The RAX-1048TZDS occupies one display position in the FX-4003-12NXT, BB-1000 or BB-5000 Series enclosures.



Graphic Annunciator Driver Modules



MGD-32 Master Graphic Driver Module

For use with FX-401, FX-1000, FX-2000 and FX-4000 Series Fire Alarm Control Panels. The MGD-32 Master Graphic Driver Module provides common control inputs for the switches such as System Reset, Signal Silence, Auxiliary Disconnect, Fire Drill, Lamp Test and Acknowledge



AGD-048 Adder Graphic Annunciator Adder Driver Board

The AGD-048 Adder Graphic Driver Module can be used with the MGD-32 to support an additional 48 supervised outputs. The AGD-048 mounts in a graphic annunciator wall box or in the BB-5000 enclosures.

Graphics Software





Open Graphic Navigator (OpenGN)

Open Graphic Navigator (OpenGN) is a centralized fire alarm management system that provides building or campus monitoring. As a powerful integration tool, OpenGN allows operators to monitor remote sites from multiple workstations located anywhere in the world. OpenGN displays monitored buildings and campuses in both 2D and 3D representations, and is highly customizable.

Model	Description
OGN-FLSLIC-ONE	Single Fire Alarm Control Panel License Requires: OGN-KEY (sold seperately)
OGN-FLSLIC-EXP	Fire Alarm Control Panel License for 2-9 Connections Requires: OGN-KEY(sold seperately)
OGN-FLSLIC-STD	Fire Alarm Control Panel License for 10-99 Connections Requires: OGN-KEY (sold seperately)
OGN-FLSLIC-ENT	Fire Alarm Control Panel License for 100+ Connections Requires: OGN-KEY (sold seperately)
OGN-KEY	OGN License Key Stick



Programmable Modules



IPS-2424DS Programmable Input Switches Module

The IPS-2424DS provides 24 programmable switches that can be configured for ancillary functions such as zone bypass or added common control functions. The IPS-2424DS connects to the main panel or the RAXN-4000LCD when mounted remotely. The IPS-2424DS occupies one display position in the FX-4003-12NXT, BB-1000 or BB-5000 Series enclosures.



FDX-008W/KI Fan Damper Module

The FDX-008W/FDX-008WKI Fan Damper Control Module provides individually programmed circuits which can be used for fan or damper control. The FDX-008W/FDX-008WKI connects to the main panel or the RAXN-4000LCD and occupies one display position in the FX-4003-12NXT, BB-1000 or BB-5000 Series enclosures.

	Paging Zone	Paging Zone	Paging Zone	Peging Zone	Paging Zone	Paging Zone
	Puging Zone	Paging Zone #10	Raging Zone #18	Paging Zone	Paging Zone 104	Reging Zone
	Pogra Zone	Paging Zone #11	Paging Zone ato	Paging Zone	Raging Zone	Paging Zone
	Paging Zone	Paging Zone 452	Paging Zone 430	Paging Zone	Paging Zone 406	Paging Zone ald
	Paging Zone	Paging Zone #13	Paging Zone 401	Paging Zone	Paging Zone	Paging Zone #5
	Raging Zone	Paging Zone 194	Paging Zone	Paging Zone 800	Peging Zone #38	Paging Zone
	Paging Zone 17	Paging Zone #15	Paging Zone 423	Paging Zone 1911	Paging Zono 109	Paging Zone #17
	Paging Zone	Paging Zone	Paging Zone	Paging Zone	Paging Zone	Paging Zone

IPS-4848DS Programmable Input Switches Module

The IPS-4848 provides 48 programmable switches that can be configured for ancillary functions such as zone bypass or added common control functions. The IPS-4848DS connects to main control unit or the RAXN-4000LCD when mounted remotely. The IPS-4848DS occupies one display position in the FX-4003-12NXT, BB-1000 or BB-5000 Series enclosures.

Adder Loop Controller Modules



ALCN-960MISO Isolated Quad Loop Adder Module

For MIX-4000 devices, the ALCN-960MISO Isolated Quad Loop Adder Module provides two Signaling Line Circuits (SLC) with ground fault detection to the system consisting of 240 MIX-4000 devices per loop. The ALCN-960MISO can be expanded with the use of the ALCN-960D Daughter Board Module. The ALCN-960MISO occupies one module slot.



ALCN-960D Daughter board for ALCN-960MISO

For MIX-4000 devices, the ALCN-960D Daughter Board provides an additional two SLC loops when connected to the ALCN-960MISO Isolated Quad Loop Adder Module. The daughter board mounts on top of the ALCN-960MISO.



ALCN-4792MISO Isolated Quad Loop Adder Module

The ALCN-4792MISO Isolated Quad Loop Adder Module provides two Signaling Line Circuits (SLC) with ground fault detection to the system consisting of 159 Analog Sensors and 159 Addressable Modules per loop. The ALCN-4792MISO can be expanded with the use of the ALCN-792D Daughter Board Module. The ALCN-4792MISO occupies one module slot.



ALCN-792D Daughter board for ALCN-4792MISO

The ALCN-792D Daughter Board provides an additional two SLC loops when connected to the ALCN-4792MISO Isolated Quad Loop Adder Module. The daughter board mounts on top of the ALCN-4792MISO.



Adder Hardwire Modules



DM-1008A Eight Initiating Circuit Module

The DM-1008A provides 8 Style B (Class B) or 4 Style D (Class A) Initiating Circuits configurable for Alarm, Supervisory or Trouble zones. The DM-1008A occupies one module slot.



SGM-1004S Four Notification Appliance Circuit Output Module with Built-in Synchronization

The SGM-1004S provides up to four indicating circuits each rated at regulated 24 VDC/FWR 1.7 Amps (5 Amps maximum per SGM-1004S) to signal devices such as strobes, bells, horns, etc., and for special applications it is rated at 33 VDC/FWR 2.1 Amps (5 Amps maximum per SGM-1004S). Each of the indicating circuits can be configured as non-silenceable (steady) or silenceable. SGM-1004S enables the compatible fire alarm control panels to have synchronized NAC circuits.



RM-1008A Eight Relay Circuit Module

The RM-1008A provides the system with eight individual configurable relays per module. Each relay provides one Form C contact rated at 28 VDC @1 Amp (resistive load) as well as a Green LED to indicate that the relay is active. The RM-1008A occupies one module slot

Network Controller Modules



FNC-2000 Fire Network Controller Module

The FNC-2000 provides network capability to the system. One Fire Network Controller Module is required per network node panel. In addition the FNC-2000 provides an interface for adding an optional "FOM-2000-UM" Fiber Optic Network Adder Module. The FOM-2000- UM allows for single-mode or multi-mode fiber optic communication on a FleX-Net.



FOM-2000-UM

FOM-2000-UM Fiber Card Universal Mode

Allows for single-mode or multi-mode fibre optic communication on a Flex-Net network. Add FOM-CONN-SM and FOM-CONN-MM

FOM-CONN-MM Fiber Optic Connector Multi-Mode

Fibre Optic Module Connector Multi-mode (pack of 2). Must use a FOM-2000-UM

FOM-CONN-SM Fiber Optic Connector Single-Mode

Fibre Optic Connector Single Mode (pack of 2). Must use a FOM-2000-UM



Power Supply Expansion



INX-10A Intelligent Booster Power Supply

Mircom's INX-10A is an Intelligent NAC expander/ power supply that works with listed compatible Intelligent fire alarm control panels. Available in a 10 Amp configuration, the INX-10A can extend the power capabilities of existing notification appliance circuits as well as provide power for other ancillary devices. In addition, the INX-10A has the ability to operate with any UL/ULC Listed 24 VDC fire alarm control panel to provide Notification Appliance Circuit expansion.

Adder Auxiliary Modules

UDACT-300A Digital Alarm Communicator Module The UDACT-300A Digital Communicator allows the system to transmit addressable point information to a central station. The UDACT-300A occupies one module slot.



PR-300 Polarity Reversal/City Tie Module

The PR-300 provides outputs for city box and polarity reversal applications. As a city tie module, the PR300 provides an interface between the control panel indicating circuits and a master box. It provides off-premises signal transmission for systems that must comply with NFPA requirements for Auxiliary Protective Systems. As a polarity reversal module, the PR-300 provides an interface between the control panel and a reverse polarity receiver.

Accessories



UIMA4 – Interface for Configuring MGC Fire Panels

The UIMA4 is an interface for configuring FleX-Net FA-300, FX-401, FX-2000, FX-3500, FX-3318, FX-4000, QX-5000, and UDACT-300. The UIMA4's ribbon cable can be disconnected and replaced – the replacement part number is RPL-WC-25022 (it comes with 3 replacement cables). The UIMA4 interface has 3 connectors: 9 pin male serial connector, USB B female connector, and 10 pin female connector.



RTI-1 – Trouble Remote Indicator

Mircom's Remote Trouble Indicator provides remote annunciation of fire alarm troubles. The RTI-1 mounts onto a standard single gang electrical box. The RTI-1 can be used with any of Mircom's fire alarm control panels.



MP-300 - End of Line Plates

Mircom's MP-300 is a 3.9K End Of Line resistor for use with Mircom conventional panels and detection circuits.



Current Consumption

Model	Description	Standby (Amps)	Alarm (Amps)
			Alann (Amps)
1	es Network Lobby Control and Floor Panels - Integrated Fire and Audio S		0.700
FX-4003-12NXT	Compact Main Network Control Unit (12 Amp)	0.310	0.733
Displays			1
DSPL-420DS	4 x 20 Main LCD Display for FX-4003-12NXT	0.024	0.025
DSPL-420-16TZDS	4 x 20 Main LCD Display for FX-4003-12NXT w/16 LEDs	0.010	0.046
DSPL-2440DS	Graphical Main Display for FX-4003-12NXT	0.029	0.035
Adder Loop Controller	Modules	1	1
ALCN-4792MISO	Isolated Quad Loop Controller Module (for Mircom CLIP and Select Series Devices)	0.130	0.145
ALCN-792D	Daughter board for ALC-4792MISO Isolated Quad Loop Controller Module	0.130	0.145
ALCN-960MISO	Isolated Quad Loop Controller (for MIX-4000 Devices)	0.130	0.145
ALCN-960D	Daughter Board for ALCN-960MISO	0.130	0.145
Adder Hardwire Modul	es		
DM-1008A	Eight Class B (Style B) or 4 Class A (Style D) Initiating	0.080	1 zone active: 0.125 2 zones active: 0.170 4 zones active: 0.275 6 zones active: 0.370 8 zones active: 0.465
SGM-1004S	Four Class A/B (Style Z/Y) Notification Appliance Circuit Module (Rated at 1.7 Amps per circuit)	0.031	0.096
RM-1008A	Eight Relay Circuit Module c/w eight form C relays (Rated for 28 VDC @ 1 Amp max. per relay)	0.025	0.150
Adder Auxiliary Modul	es		
UDACT-300A	Digital Alarm Communicator Transmitter/Dialer Module	0.045	0.120
PR-300	Polarity Reversal and City Tie Module	0.035	0.300
Programmable Module			
IPS-2424DS	Programmable Input Switches Module c/w 24 selector switches and 24 bi-coloured LEDs	0.010	0.015
IPS-4848DS	Programmable Input Switches Module c/w 48 selector switches and 48 bi-coloured LEDs	0.010	0.022
FDX-008W	Fan Damper Control Module c/w 8 programmable switches	0.015	0.035
FDX-008WKI	Fan Damper Control Module	0.015	0.035
Remote Annunciators		<u> </u>	
RAXN-4000LCD	Remote LCD Annunciator	0.139	0.164
RAXN-4000LCDG	Remote Graphic LCD Annunciator	0.117	0.150
RAM-1032TZDS	Main Remote LED Annunciator c/w 32 Bi-Colored LEDs	0.050	32 zones active: 0.300
RAM-1032TZDS-CC	Conformal coated 32 zone remote LED annunciator with trouble LEDs	0.050	32 zones active: 0.300
RAX-1048TZDS	Adder Annunciator Chassis c/w 48 Bi-Colored LEDs	0.022	48 zones active: 0.262
RAX-1048TZDS-CC	Conformal coated Adder Annunciator Chassis c/w 48 Bi-Colored LEDs	0.022	48 zones active: 0.262
MGD-32	Graphic Annunciator	0.035	1.6
AGD-048	Graphic Annunciator Adder Driver Board	0.035	# of LEDs x 4mA
Network Controller Mo			
ANC-4000	Audio Network Controller Module	0.255	0.265
TNC-5000	Telephone Network Controller Module	0.195	0.205
FNC-2000	Fire Network Controller Module	0.195	0.215
FOM-CONN-MM	Fibre Optic Module Connector Multi-mode (pack of 2). Must use a FOM-2000-UM	0.042	0.190
FOM-CONN-SM	Fibre Optic Connector Single Mode (pack of 2). Must use a FOM-2000-UM	0.016	0.016
		0.010	0.010
Accessories			



NOT TO BE USED FOR INSTALLATION PURPOSES. THIS INFORMATION IS FOR MARKETING PURPOSES ONLY AND NOT INTENDED TO DESCRIBE THE PRODUCTS TECHNICALLY.

Ordering Information

FixAdd Series Setupors 0.0mpact Nam Network Control Uni (12 Amp) 0.0mplays 0.0mplay Network Control Uni (12 Amp) 0.0mplay Network Control Uni Unicol Control Uni Unicol Control Uni Unicol Control Unicol Control Unicol Control Unicol Co	Model	Description					
Displays 4 x 20 Main LCD Display for FX 4003-12NXT DSPL-42015 4 x 20 Main LCD Display for FX 4003-12NXT with LEDS DSPL-420-167ZDS Graphical Main Display for FX 4003-12NXT with LEDS DSPL-2440DS Graphical Main Display for FX 4003-12NXT with LEDS Endosures Endosure for removable "B" for black door. and "R" for red door, black backbox and CAT-30 lock and key. BB-1001D/DRIS5DB Remote Annunciator Enclosure Houses one module. "D" White, "DR" Red, "DS" Stantess Steel, or "DB" for Black Door. BB-1001D/DRIS5DB Remote Annunciator Enclosure Houses three module. "D" White, "DR" Red, "DS" Stantess Steel, or "DB" for Black Door. BB-1001D/RDRS5DB Remote Annunciator Enclosure Houses three module. "D" White, "DR" Red, "DS" Stantess Steel, or "DB" for Black Door. BB-1001D/RDRS5DB Remote Annunciator Enclosure Houses three module. "D" White, "DR" Red or "DB" for Black Door. BB-1001W/RIA Weather Protected Enclosure Houses tow module. White. BB-1002W/RA for red. BB-1002W/RIA Weather Protected Enclosure Houses two module. White. BB-1002W/RA for red. Adder Loop Controller Modules Daughter board for ALC-4782MISO	FleX-Net FX-4000 Series	Network Lobby Control and Floor Panels - Integrated Fire and Audio Systems					
DSPL-4200S 4 x 20 Main LCD Display for FX-4003-12NXT DSPL-2420-16T2DS 4 x 20 Main LCD Display for FX-4003-12NXT DSPL-2440DS Graphical Main Display for FX-4003-12NXT Bel-store Enclosure BBX-1024XTERR Enclosure dw renovable "B' for black door, and "R' for red door, black backbox and CAT-30 lock and key. BB-1001DDR/DS/DB Remote Annunciator Enclosure Houses nor module. "D' White, "DR' Red, "DS' Stainless Steel, or "DB' for Black Door. BB-1002DR/DS/DB Remote Annunciator Enclosure Houses two module. "D' White, "DR' Red, "DS' Stainless Steel, or "DB' for Black Door. BB-1002DR/DS/DB Remote Annunciator Enclosure Houses two module. "D' White, "DR' Red or "DB' for Black Door. BB-1002WP/RYA Weather Protected Enclosure Houses two module. White, BB-1001WP/RA for red. BB-1001WP/RYA Weather Protected Enclosure Enclosure Houses two module. White, BB-1001WP/RA for red. Adder Loop Controller Module Controller Module ALCN-792DN0 Isolated Quad Loop Controller Module (for Mircon CLIP and Steel Steries Devices) ALCN-792DN0 Isolated Quad Loop Controller Module (for Mircon CLIP and Steel Steries Devices) ALCN-792DN0 Isolated Quad Loop Controller Module (for Mircon CLIP and Steel Steries Devices) ALCN-792DN0 Isolated Quad Loop Controller Module (for Mircon CLIP and Stee	FX-4003-12NXT	Compact Main Network Control Unit (12 Amp)					
DSPL-420-16TZDS 4 x 20 Main LCD Display for FX-4003-12NXT with LEDs DSPL-240DDS Graphical Main Display for FX-4003-12NXT Enclosures Enclosure ow removable "B" for black door, and "R" for red door, black backbox and CAT-30 lock and key. B8J.1024XTDR Enclosure ow removable "B" for black door, and "R" for red door, black backbox and CAT-30 lock and key. B8J.1024XDRDSDB Remote Annunciator Enclosure Houses one module. "D" White, "DR" Red, "DS" Stainless Steel, or "DB" for Black Door. B8J.003DDRDSDB Remote Annunciator Enclosure Houses twee module. "D" White, "DR" Red or "DB" for Black Door. B8J.002DRPDSDB Remote Annunciator Enclosure Houses one module. "D" White, "DR" Red or "DB" for Black Door. B8J.002WPRRJA Weather Protected Enclosure Houses one module. "D" White, "DR" Red or "DB" for Black Door. B8J.002WPRRJA Weather Protected Enclosure Houses two module. White. BB-1002WPRA for red. B0.002WPRRJA Weather Protected Enclosure Houses two module. White. BB-1002WPRA for red. ALCH-492MISO Isolated Quad Loop Controller Module for Mincom CLP and Select Series Devices) ALCH-492MISO Isolated Quad Loop Controller Module for Mincom CLP and Select Series Devices) ALCH-492MISO Isolated Quad Loop Controller Module for Mincom CLP and Select Series Devices) ALCH-492MISO Isolated Quad Loop Controler Module for Mincom	Displays						
DSPL2440DS Graphical Main Display for FX-4003-12NXT Enclosures Enclosure of menovable 'B' for black door, and'R' for red door, black backbox and CAT-30 lock and key. B8X-1024X7/BIR Enclosure of wremovable 'B' for black door, and'R' for red door, black backbox and CAT-30 lock and key. B81-001D/DRDSDB Remote Annunciator Enclosure Houses one module. 'D' White, 'DR' Red, 'DS' Stainless Steel, or 'DB' for Black Door. B81-002D/DRDDB Remote Annunciator Enclosure Houses twee module. 'D' White, 'DR' Red, 'DS' Stainless Steel, or 'DB' for Black Door. B81-002D/DRDB Remote Annunciator Enclosure Houses twee module. 'D' White, 'DR' Red or 'DB' for Black Door. B81-002D/DRDB Remote Annunciator Enclosure Houses twee module. 'D' White, 'DR' Red or 'DB' for Black Door. B81-002D/WR(N)A Weather Protected Enclosure Enclosure Houses to module. White, B81-001/WFRA for red. B81-002W/R(N)A Weather Protected Enclosure Enclosure Houses twee module. 'D' Mbite, 'DR' Red or 'DB' for Black Door. B81-002W/R(N)A Weather Protected Enclosure Enclosure Houses two module. White, B81-001/WFRA for red. AlCN-4792D Isolated Quad Loop Controller Module (for Mircom CLIP and Select Series Devices) ALCN-4792D Isolated Quad Loop Controller Module (for Mircom CLIP and Select Series Devices) ALCN-4792D Dsupiter Board for ALCN-4792MISO Isolated Quad Loop Controller Module	DSPL-420DS	4 x 20 Main LCD Display for FX-4003-12NXT					
Enclosures BBX-1042XTRBR Enclosure ow removable "5" for black door, and "R" for red door, black backbox and CAT-30 lock and key. BB-1001D/R/DS/DB Remote Annunciator Enclosure Houses two module. "D" White, "DR" Red, "DS" Stainless Steel, or "DB" for Black Door. BB-1003D/R/DS/DB Remote Annunciator Enclosure Houses two module. "D" White, "DR" Red, "DS" Stainless Steel, or "DB" for Black Door. BB-1003D/R/DS/DB Remote Annunciator Enclosure Houses two module. "D" White, "DR" Red, "DS" Stainless Steel, or "DB" for Black Door. BB-1003D/R/DS Remote Annunciator Enclosure Houses two module. "D" White, "DR" Red, "DS" Stainless Steel, or "DB" for Black Door. BB-1002D/R/DB Remote Annunciator Enclosure Houses two module. "Withe, "DR" Red, "DS" Stainless Steel, or "DB" for Black Door. BB-1002WP(R)A Weather Protected Enclosure Enclosure Houses two module. White, BE-1002WPRA for red. Addor Loop Controller Module Staind Quad Loop Controller Module (Mar Mircom CLIP and Select Series Devices) ALCN-92D Daughter board for ALC-4732MISO Isolated Quad Loop Controller Module ALCN-930D Daughter Board for ALC-4732MISO Isolated Quad Loop Controller Module ML-10496 Eight Class B (Style B) or 4 Class A (Style D) Initiating SGM-1004S Eight Class B (Style B) or 4 Class A (Style D) Initiating DM-1008A Eight Relay Circuit Module c/w eight form C re	DSPL-420-16TZDS	4 x 20 Main LCD Display for FX-4003-12NXT w/16 LEDs					
BBX-1024XT/B/R Enclosure dw removable "B' for black door, and "R' for red door, black backbox and CAT-30 lock and key. BB-1001D/DR/DS/DB Remote Annunciator Enclosure Houses two module. "D' White, "DR' Red, "DS' Stainless Steel, or "DB' for Black Door. BB-1002D/R/DS/DB Remote Annunciator Enclosure Houses two module. "D' White, "DR' Red, "DS' Stainless Steel, or "DB' for Black Door. BB-1002D/R/DS/DB Remote Annunciator Enclosure Houses twe module. "D' White, "DR' Red, "DS' Stainless Steel, or "DB' for Black Door. BB-1002D/R/DS/DB Remote Annunciator Enclosure Houses twe module. "D' White, "DR' Red or "DB' for Black Door. BB-1002D/R/DS/DB Remote Annunciator Enclosure Houses twe module. "D' White, "DR' Red or "DB' for Black Door. BB-1002D/R/DS/DB Remote Annunciator Enclosure Houses two module. White. BB-1002/WPRA for red. BB-1002D/R/DS/DB Remote Annunciator Enclosure Houses two module. White. BB-1002/WPRA for red. BB-1002D/R/DS/DB Weather Protected Enclosure Houses two module. White. BB-1002/WPRA for red. Addor Loop Controller Wodule Weather Protected Enclosure Houses two module. White. BB-1002/WPRA for red. AlCN-4792MISO Isolated Quad Loop Controller Module (for Mircom CLIP and Select Series Devices) ALCN-4792MISO Isolated Quad Loop Controller (for MIX-4000 Devices) ALCN-4792MISO Daughter beard for ALCN-492MISO Isolated Quad Loop Controller (for MIX-400	DSPL-2440DS	Graphical Main Display for FX-4003-12NXT					
BB-1001D/DR/DS/DB Remote Annunciator Enclosure Houses one module. 'D' White, 'DR' Red, 'DS' Stainless Steel, or 'DB' for Black Door. BB-1002D/DR/DS/DB Remote Annunciator Enclosure Houses two module. 'D' White, 'DR' Red, 'DS' Stainless Steel, or 'DB' for Black Door. BB-1002D/DR/DS/DB Remote Annunciator Enclosure Houses there module. 'D' White, 'DR' Red, 'DS' Stainless Steel, or 'DB' for Black Door. BB-1012D/DR/DB Remote Annunciator Enclosure Houses twelve module. 'D' White, 'DR' Red or 'DB' for Black Door. BB-1002WP(R)A Weather Protected Enclosure Enclosure Houses one module. White. BB-1002WPRA for red. BB-1002WP(R)A Weather Protected Enclosure Enclosure Houses two module. White. BB-1002WPRA for red. Adder Loop Controller Module Weather Protected Enclosure Enclosure Houses two module. White. BB-1002WPRA for red. Act.N-4792MISO Isolated Quad Loop Controller Module (for Mircom CLIP and Select Senes Devices) ALCN-4792MISO Isolated Quad Loop Controller (for MIX-4000 Devices) ALCN-4792MISO Daughter beard for A LCN-960MISO Adder Hardwire Modules Select 28 (Style SP') Notification Appliance Circuit Module (Rated at 1.7 Amps per circuit) RM-1008A Eight Relay Circuit Module c/w eight form C relays (Rated for 28 VDC @ 1 Amp max. per relay) Addar Auroination Digital Alarm Communicator Transmitter/Dialer Module Programmable I	Enclosures						
BB-1002D/DR/DS/DB Remote Annunciator Enclosure Houses two module. "D' White, "DR" Red, "DS" Stainless Steel, or "DB" for Black Door. BB-1003D/DR/DS Remote Annunciator Enclosure Houses three module. "D' White, "DR" Red or "DB" for Black Door. BB-1002D/DR/DB Remote Annunciator Enclosure Houses eight modules. "D' White, "DR" Red or "DB" for Black Door. BB-1012D/R/DB Remote Annunciator Enclosure Houses welve module. White, BB-1001WPRA for red. BB-1002WP(R)A Weather Protected Enclosure Enclosure Houses two module. White, BB-1002WPRA for red. Adder Loop Controller Voctuse Adder Loop Controller Module ALCN-792D Daughter board for ALC-4792MISO Isolated Quad Loop Controller Module ALCN-792D Daughter board for ALC-4792MISO Isolated Quad Loop Controller Module ALCN-792D Daughter board for ALC-4792MISO Isolated Quad Loop Controller Module ALCN-792D Daughter board for ALC-4792MISO Isolated Quad Loop Controller Module AlcN-796D Daughter Board for ALC-992MISO Isolated Quad Loop Controller Module Adder AuxNitary Modules Eight Class B (Style B) of 4 Class A (Style D) Initiating SMI-1003A Eight Relay Circuit Module c/w eight form C relays (Rated for 28 VDC @ 1 Amp max. per relay) Adder AuxNitary Modules Four Class API (Style B) of 4 Class A (Style D) initiating PS-300	BBX-1024XT/B/R	Enclosure c/w removable "B" for black door, and "R" for red door, black backbox and CAT-30 lock and key.					
BB-1003D/DR/DS/DB Remote Annunciator Enclosure Houses three module. "D' White, "DR' Red, "DS' Stainless Steel, or "DB' for Black Door. BB-1003D/DR/DB Remote Annunciator Enclosure Houses eight modules. "D' White, "DR' Red or "DB' for Black Door. BB-1012D/DR/DB Remote Annunciator Enclosure Houses twee modules. "D' White, "DR' Red or "DB' for Black Door. BB-1001WP/R)A Weather Protected Enclosure Houses twee module. White. BB-1002WPRA for red. BB-1002WP/R)A Weather Protected Enclosure Enclosure Houses two module. White. BB-1002WPRA for red. Adder Loop Controller Module (for Mircom CLIP and Select Series Devices) Act. ALCN-379D Daughter board for ALC-4792MISO Isolated Quad Loop Controller Module Adder Loop Controller Module ALCN-360D Daughter Board for ALC-4792MISO Isolated Quad Loop Controller Module Remote Annunciator Enclosure Enclosure Enclosure Enclosure Enclosure Module MCN-360D Daughter Board for ALC-4792MISO Isolated Quad Loop Controller Module Cate Davide Module MCN-360D Daughter Board for ALC-4792MISO Isolated Quad Loop Controller Module Cate Davide Module MCN-360D Eight Class B (Style Z/Y) Notification Appliance Circuit Module (Rated at 1.7 Amps per circuit) RM-1008A Eight Relaz Claut Module Cire Weight form C relays (Rated for 28 VDC @ 1 Amp max, per relay) Adder Auxilitary Modules	BB-1001D/DR/DS/DB	Remote Annunciator Enclosure Houses one module. "D" White, "DR" Red, "DS" Stainless Steel, or "DB" for Black Door.					
BB-1008D/DR/DB Remote Annunciator Enclosure Houses eight modules. "D' White, "DR' Red or "DB" for Black Door. BB-1012D/DR/DB Remote Annunciator Enclosure Houses twelve modules. "D' White, "DR' Red or "DB" for Black Door. BB-1001WP(R)A Weather Protected Enclosure Enclosure Houses one module. White. BB-1001WPRA for red. BB-1002WP(R)A Weather Protected Enclosure Enclosure Houses two module. White. BB-1002WPRA for red. Adder Loop Controller Module Status and the protected Enclosure Enclosure Houses two module. White. BB-1002WPRA for red. Adder Loop Controller Module (for Mircom CLIP and Select Series Devices) Daughter board for ALC-4792MISO Isolated Quad Loop Controller Module ALCN-4792MISO Isolated Quad Loop Controller (for MIX-4000 Devices) Daughter Board for ALC-4792MISO Isolated Quad Loop Controller Module Adder Hardwire Modules Eight Class B (Style B) or 4 Class A (Style D) Initiating SdM-1004A Eight Relay Circuit Module c/w eight form C relays (Rated for 28 VDC @ 1 Amp max. per relay) Adder Auxiliary Modules Four Class A/B (Style ZYY) Notification Appliance Circuit Module (Rated at 1.7 Amps per circuit) SdM-1004A Eight Relay Circuit Module c/w eight form C relays (Rated for 28 VDC @ 1 Amp max. per relay) Adder Auxiliary Modules Pour Class A/B (Style ZYY) Notification Appliance Circuit Module (Rated at 1.7 Amps per circuit) SdM Adf Auxiliar Communicator Transmitter/Dialer Module Not @ Q	BB-1002D/DR/DS/DB	Remote Annunciator Enclosure Houses two module. "D" White, "DR" Red, "DS" Stainless Steel, or "DB" for Black Door.					
BB-1012D/DR/DB Remote Annunciator Enclosure Houses twelve modules. "D' White."DR' Red or "DB' for Black Door. BB-1001WP(R)A Weather Protected Enclosure Enclosure Houses one module. White. BB-1001WPRA for red. BB-1002WP(R)A Weather Protected Enclosure Enclosure Houses two module. White. BB-1002WPRA for red. Adder Loop Controller Modules Module (for Mircon CLIP and Select Series Devices) ALCN-732D Daughter board for ALC-4732MISO Isolated Quad Loop Controller Module ALCN-960MISO Isolated Quad Loop Controller (for MIX-4000 Devices) ALCN-960D Daughter Board for ALC-N-960MISO Adder Hardwire Modules Eight Class A (Style B) or 4 Class A (Style D) Initiating SGM-1004A Eight Class A (Style ZY) Notification Appliance Circuit Module (Rated at 1.7 Amps per circuit) MM-1008A Eight Relay Circuit Module c/w eight form C relays (Rated for 28 VDC @ 1 Amp max. per relay) Adder Auxiliary Modules Polarity Reversal and City Tie Module PR-300 Polarity Reversal and City Tie Module Programmable Modules PS-2420DS Programmable Input Switches Module c/w 24 selector switches and 24 bi-coloured LEDs Power Supply Power Supply Expansio- Intelligent Booster Power Supply Ramote Annunciator RAXN-4000LCD Remote LCD Annunciator </td <td>BB-1003D/DR/DS/DB</td> <td>Remote Annunciator Enclosure Houses three module. "D" White, "DR" Red, "DS" Stainless Steel, or "DB" for Black Door.</td>	BB-1003D/DR/DS/DB	Remote Annunciator Enclosure Houses three module. "D" White, "DR" Red, "DS" Stainless Steel, or "DB" for Black Door.					
BB-1001WP(R)A Weather Protected Enclosure Enclosure Houses one module. White. BB-1001WPRA for red. BB-1002WP(R)A Weather Protected Enclosure Enclosure Houses two module. White. BB-1002WPRA for red. Adder Loop Controller Module Isolated Quad Loop Controller Module (for Mircom CLIP and Select Series Devices) ALCN-960MISO Isolated Quad Loop Controller (for MIX-4000 Devices) ALCN-960MISO Isolated Quad to op Controller (for MIX-4000 Devices) ALCN-960MISO Isolated Quad to Select Series Devices) ALCN-960MISO Isolated Quad to Q Controller (for MIX-4000 Devices) AlcN-960MISO Isolated Quad to Q Controller (for MIX-4000 Devices) Adder Hardwire Module Eight Class A (Style D) or 4 Class A (Style D) Initiating SGM-1004A Eight Class A (Style Z/Y) Notification Appliance Circuit Module (Rated at 1.7 Amps per circuit) RM-1008A Eight Class A (Style Z/Y) Notification Appliance Circuit Module (Rated at 1.7 Amps per circuit) WH-1008A Eight Relay Circuit Module c/w eight form C relays (Rated for 2W DC @ 1 Amp max. per relay) Adder Auxiliary Module Polarity Reversal and City Tie Module PR-1008A Pigrammable Input Switches Module c/w 24 selector switches and 24 bi-coloured LEDs PR-242DS Programmable Input Switches Module c/w 48 selector switches and 48 bi-coloured LEDs<	BB-1008D/DR/DB	Remote Annunciator Enclosure Houses eight modules. "D" White, "DR" Red or "DB" for Black Door.					
BB-1002WP(R)A Weather Protected Enclosure Enclosure Houses two module. White. BB-1002WPRA for red. Adder Loop Controller Modules Solated Quad Loop Controller Module (for Mircom CLIP and Select Series Devices) ALCN-792D Daughter board for ALC-4792MISO Isolated Quad Loop Controller Module ALCN-980D Daughter Board for ALC-4960MISO Adder Hardwire Modules Daughter Board for ALCN-960MISO Adder Hardwire Modules Datagene Board for ALCN-960MISO DM-1008A Eight Class B (Style B) or 4 Class A (Style D) Initiating SGM-1004S Four Class A/B (Style Z/Y) Notification Appliance Circuit Module (Rated at 1.7 Amps per circuit) RM-1008A Eight Relay Circuit Module c/w eight form C relays (Rated for 28 VDC @ 1 Amp max. per relay) Adder Auxiliary Modules Polarity Reversal and City Tie Module PR-300 Polarity Reversal and City Tie Module c/w 48 selector switches and 24 bi-coloured LEDs IPS-4848DS Programmable Input Switches Module c/w 48 selector switches and 48 bi-coloured LEDs IPS-4848DS Programmable Input Switches Module c/w 48 selector switches and 48 bi-coloured LEDs IPS-4848DS Programmable Input Switches Module c/w 48 selector switches and 48 bi-coloured LEDs IPS-4848DS Programmable Input Switches Module c/w 48 selector switches and 48 bi-coloured LEDs <td>BB-1012D/DR/DB</td> <td>Remote Annunciator Enclosure Houses twelve modules. "D" White, "DR" Red or "DB" for Black Door.</td>	BB-1012D/DR/DB	Remote Annunciator Enclosure Houses twelve modules. "D" White, "DR" Red or "DB" for Black Door.					
Adder Loop Controller Modules ALCN-4792MISO Isolated Quad Loop Controller Module (for Mircom CLIP and Select Series Devices) ALCN-792D Daughter board for ALC-4792MISO Isolated Quad Loop Controller Module ALCN-980MISO Isolated Quad Loop Controller (for MIX-4000 Devices) ALCN-980D Daughter Board for ALCN-960MISO Adder Hardwire Modules DM-1008A Eight Class B (Style B) or 4 Class A (Style D) Initiating SGM-1004S Four Class A/B (Style Z/Y) Notification Appliance Circuit Module (Rated at 1.7 Amps per circuit) MM-1008A Eight Relay Circuit Module c/w eight form C relays (Rated for 28 VDC @ 1 Amp max. per relay) Adder Auxiliary Modules UDACT-300A Digital Alarm Communicator Transmitter/Dialer Module Programmable Modules Programmable Input Switches Module c/w 48 selector switches and 24 bi-coloured LEDs IPS-424DS Programmable Input Switches Module c/w 48 selector switches and 48 bi-coloured LEDs FDX-008WKI Fan Damper Control Module c/w 48 selector switches and 48 bi-coloured LEDs FDX-008WKI Fan Damper Control Module c/w 48 selector switches and 48 bi-coloured LEDs FDX-008WKI Fan Damper Control Module c/w 48 selector switches and 48 bi-coloured LEDs RAX-104 Intelligent Booster Power Supply	BB-1001WP(R)A	Weather Protected Enclosure Enclosure Houses one module. White. BB-1001WPRA for red.					
ALCN-4792DIISOIsolated Quad Loop Controller Module (for Mircom CLIP and Select Series Devices)ALCN-792DDaughter board for ALC-4792MISO Isolated Quad Loop Controller ModuleALCN-960MISOIsolated Quad Loop Controller (for MIX-4000 Devices)ALCN-960DDaughter Board for ALCN-960MISOAdder Hardwire ModuleAdder Mardwire ModuleSGM-1004SEight Class B (Style B) or 4 Class A (Style D) InitiatingSGM-1004SFour Class A/B (Style Z/Y) Notification Appliance Circuit Module (Rated at 1.7 Amps per circuit)RM-1028AEight Relay Circuit Module of weight form C relays (Rated for 28 VDC @ 1 Amp max. per relay)Adder Auxiliary ModuleVDACT-300ADigital Alarm Communicator Transmitter/Dialer ModulePR-300Polarity Reversal and City Tie ModulePR-300Polarity Reversal and City Tie ModulePR-300Polarity Reversal and City Tie ModulePR-300Porgrammable Input Switches Module c/w 48 selector switches and 24 bi-coloured LEDsPS-2424DSProgrammable Input Switches Module c/w 48 selector switches and 24 bi-coloured LEDsFDX-008WVIFan Damper Control Module c/w 8 programmable switchesFDX-008WVIFan Damper Control Module c/w 8 programmable switchesPX-008UVIFan Damper Control Module c/w 32 Bi-Colored LEDsRXN-1001CDRemote Craphic LCD AnnunciatorRAXN-4000LCDRemote Graphic LCD Annunciator c/w 32 Bi-Colored LEDsRAM-1032TZDSMain Remote LED Annunciator c/w 32 Bi-Colored LEDsRAM-1032TZDSMain Remote LED Annunciator Chassis c/w 48 Bi-Colored LEDsRAM-103	BB-1002WP(R)A	Weather Protected Enclosure Enclosure Houses two module. White. BB-1002WPRA for red.					
ALCN-792D Daughter board for ALC-4792MISO Isolated Quad Loop Controller Module ALCN-792D Isolated Quad Loop Controller (for MIX-4000 Devices) ALCN-960D Daughter Board for ALCN-960MISO Adder Hardwire Modules DM-1008A Eight Class B (Style B) or 4 Class A (Style D) Initiating SGM-1004S Four Class A/B (Style Z)Y) Notification Appliance Circuit Module (Rated at 1.7 Amps per circuit) RM-1008A Eight Relay Circuit Module c/w eight form C relays (Rated for 28 VDC @ 1 Amp max. per relay) Adder Auxiliary Modules UDACT-300A Digital Alarm Communicator Transmitter/Dialer Module PR-300 Polarity Reversal and City Tie Module Programmable Module Programmable Modules Programmable Input Switches Module c/w 24 selector switches and 24 bi-coloured LEDs IPS-2424DS Programmable Input Switches Module c/w 24 selector switches and 24 bi-coloured LEDs FDX-008WKI Fan Damper Control Module c/w 8 selector switches and 48 bi-coloured LEDs FDX-008WKI Fan Damper Control Module Power Supply Expansion Remote LCD Annunciator RAXN-4000LCDG Remote LCD Annunciator RAXN-4000LCDG Remote LCD Annunciator RAXN-1002TZDS Main Remote LED Annunciator c/w 32 Bi-Colored LEDs	Adder Loop Controller	Nodules					
ALCN-960MISO Isolated Quad Loop Controller (for MIX-4000 Devices) ALCN-960D Daughter Board for ALCN-960MISO Adder Hardwiro Modules DM-1008A Eight Class B (Style B) or 4 Class A (Style D) Initiating SGM-1004S Four Class A/B (Style Z/Y) Notification Appliance Circuit Module (Rated at 1.7 Amps per circuit) RM-1008A Eight Relay Circuit Module c/w eight form C relays (Rated for 28 VDC @ 1 Amp max. per relay) Adder Auxiliary Modules UDACT-300A Digital Alarm Communicator Transmitter/Dialer Module PR-300 Polarity Reversal and City Tie Module c/W 24 selector switches and 24 bi-coloured LEDs IPS-242DS Programmable Input Switches Module c/W 24 selector switches and 24 bi-coloured LEDs FDX-008WKI Fan Damper Control Module c/W 8 programmable switches FDX-008WKI Fan Damper Control Module Power Supply Expansior Itelligent Booster Power Supply Remote Annunciator Remote LCD Annunciator RAXN-4000LCD Remote LED Annunciator RAXN-4000LCD Remote LED Annunciator RAXN-4000LCD Main Remote LED Annunciator c/w 32 Bi-Colored LEDs RAM-1032TZDS Main Remote LED Annunciator c/w 32 Bi-Colored LEDs RAX-1048TZDS Adder Annu	ALCN-4792MISO	Isolated Quad Loop Controller Module (for Mircom CLIP and Select Series Devices)					
ALCN-960D Daughter Board for ALCN-960MISO Adder Hardwire Modules DM-1008A Eight Class B (Style D) or 4 Class A (Style D) Initiating SGM-1004S Four Class A/B (Style Z/Y) Notification Appliance Circuit Module (Rated at 1.7 Amps per circuit) RM-1008A Eight Relay Circuit Module c/w eight form C relays (Rated for 28 VDC @ 1 Amp max. per relay) Adder Auxiliary Modules UDACT-300A Digital Alarm Communicator Transmitter/Dialer Module PR-300 Polarity Reversal and City Tie Module Polarity Reversal and City Tie Module Programmable Modules IPS-2424DS Programmable Input Switches Module c/w 48 selector switches and 24 bi-coloured LEDs FDX-008W Fan Damper Control Module c/w 8 programmable switches Fan Damper Control Module Power Supply Expansion Remote Annunciator Remote Annunciator RAXN-4000LCDG Remote Caphic LCD Annunciator RAXN-4000LCDG RAXN-4000LCDG Remote LED Annunciator C/w 32 Bi-Colored LEDs Main Remote LED Annunciator C/w 32 Bi-Colored LEDs RAX-1048TZDS Adder Annunciator Chassis c/w 48 Bi-Colored LEDs Adder Annunciator RAXN-4001LCDG Remote Annunciator Chassis c/w 48 Bi-Colored LEDs Adder Annunciator RAX-1048TZDS Adder	ALCN-792D	Daughter board for ALC-4792MISO Isolated Quad Loop Controller Module					
Adder Hardwire Modules DM-1008A Eight Class B (Style B) or 4 Class A (Style D) Initiating SGM-1004S Four Class A/B (Style Z/Y) Notification Appliance Circuit Module (Rated at 1.7 Amps per circuit) RM-1008A Eight Relay Circuit Module c/w eight form C relays (Rated for 28 VDC @ 1 Amp max. per relay) Adder Auxiliary Modules UDACT-300A Digital Alarm Communicator Transmitter/Dialer Module PR-300 Polarity Reversal and City Tie Module Programmable Modules Programmable Modules Programmable Input Switches Module c/w 24 selector switches and 24 bi-coloured LEDs IPS-2424DS Programmable Input Switches Module c/w 48 selector switches and 48 bi-coloured LEDs FDX-008WKI Fan Damper Control Module c/w 8 programmable switches FDX-008WKI Fan Damper Control Module Remote Annunciator Supply Remote Annunciator RaxN+4000LCD Remote CD Annunciator RAXN-4000LCD RAXN-4000LCDG Remote CLD Annunciator c/w 32 Bi-Colored LEDs RAX-1048TZDS Adder Annunciator c/w 32 Bi-Colored LEDs RAX-1048TZDS Adder Annunciator c/w 32 Bi-Colored LEDs RAXN-4000LCDG Remote CLD Annunciator c/w 32 Bi-Colored LEDs RAX-1048TZDS <td< td=""><td>ALCN-960MISO</td><td>Isolated Quad Loop Controller (for MIX-4000 Devices)</td></td<>	ALCN-960MISO	Isolated Quad Loop Controller (for MIX-4000 Devices)					
DM-1008AEight Class B (Style B) or 4 Class A (Style D) InitiatingSGM-1004SFour Class A/B (Style Z/Y) Notification Appliance Circuit Module (Rated at 1.7 Amps per circuit)RM-1008AEight Relay Circuit Module c/w eight form C relays (Rated for 28 VDC @ 1 Amp max. per relay)Ader Auxiliary ModuleDigital Alarm Communicator Transmitter/Dialer ModulePR-300Polarity Reversal and City Tie ModuleProgrammable ModulesProgrammable Input Switches Module c/w 24 selector switches and 24 bi-coloured LEDsPS-2424DSProgrammable Input Switches Module c/w 48 selector switches and 48 bi-coloured LEDsFDX-08WKIFan Damper Control Module c/w 8 programmable switchesFDX-08WKIFan Damper Control Module c/w 8 programmable switchesPower Supply ExpansivIntelligent Booster Power SupplyRAXN-4000LCDGRemote LCD AnnunciatorRAXN-4000LCDGRemote Caphic LCD AnnunciatorRAXN-4000LCDGRemote Graphic LCD Annunciator c/w 32 Bi-Colored LEDsRAM-1032TZDSJain Remote LED Annunciator c/w 32 Bi-Colored LEDsRAM-1032TZDSAdder Annunciator Chassis c/w 48 Bi-Colored LEDsRAX-1048TZDSAdder Annunciator Chassis c/w 48 Bi-Colored LEDsRAX-1048TZDSConformal coated Adder Annunciator Chassis c/w 48 Bi-Colored LEDsRAX-1048TZDS-CCConformal coated Adder Annunciator Chassis c/w 48 Bi-Colored LEDsRAX-1048TZDS-CCGraphic AnnunciatorRAX-1048TZDS-CCConformal coated Adder Annunciator Chassis c/w 48 Bi-Colored LEDsRAX-1048TZDS-CCGraphic AnnunciatorRAX-1048TZDS-CCConformal coated Adder Annunciator Chassis c/w 48 B	ALCN-960D	Daughter Board for ALCN-960MISO					
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MGD-32 Graphic Annunciator	RAX-1048TZDS	Adder Annunciator Chassis c/w 48 Bi-Colored LEDs					
	RAX-1048TZDS-CC	Conformal coated Adder Annunciator Chassis c/w 48 Bi-Colored LEDs					
	MGD-32	Graphic Annunciator					
AGD-048 Graphic Annunciator Adder Driver Board	AGD-048	Graphic Annunciator Adder Driver Board					



Ordering Information cont'd

Model	Description					
Graphic Annunciator Driver Modules						
OGN-FLSLIC-ONE	LIC-ONE Single Fire Alarm Control Panel License (Price per connection) Requires: OGN-KEY (sold seperately) Contact us for non-Mircom panel connections					
OGN-FLSLIC-EXP	Fire Alarm Control Panel License for 2-9 Connections (Price per connection) Requires: OGN-KEY(sold seperately) Contact us for non-Mircom panel connections					
OGN-FLSLIC-STD Fire Alarm Control Panel License for 10-99 Connections (Price per connection) Requires: OGN-KEY (sold seperately) Contact us for non-Mircom panel connections						
OGN-FLSLIC-ENT Fire Alarm Control Panel License for 100+ Connections (Price per connection) Requires: OGN-KEY (sold seperately) Contact us for non-Mircom panel connections						
OGN-KEY	OGN License Key Stick					
Fire Alarm Network BAC	net Single User License					
MGC-LIC-BACNET	Unlocks BACnet port on one network node per license					
Fire Alarm Network WEB	Fire Alarm Network WEBSERVER Single User License					
MGC-LIC-WEBSERVER	Unlocks WEBSERVER port on one network node per license					
Network Controller Modu	les					
FNC-2000	Fire Network Controller Module					
FOM-2000-UM	Allows for single-mode or multi-mode fibre optic communication on a Flex-Net FX-4000 Series network. Add FOM-CONN-SM and FOM-CONN-MM					
FOM-CONN-MM	Fibre Optic Module Connector Multi-mode (pack of 2). Must use a FOM-2000-UM					
FOM-CONN-SM	Fibre Optic Connector Single Mode (pack of 2). Must use a FOM-2000-UM					
Accessories						
UIMA4	Interface for Configuring MGC Fire Panels					
MGC-CONFIG-KIT4	Fire Panel Configuration KIT with UIMA4					
RTI-1	Trouble Remote Indicator					
MP-300	End of Line Plates					



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