

MIX-4000 Series

Intelligent Devices and Protocol

Over 25 Years in all angles of the Fire Protection Industry

Over 100 countries, thousands of different applications, 100,000+ of installations

MGC's MIX-4000 Series Devices and Protocol were developed from all of this experience, knowledge & data.

BENEFITS

- Optional Built In Isolators
- Line Quality Diagnostics
- High reliability, robust to interference. Full digital. Noise Rejection
- Low Standby Current reduces system hardware, cost and complexity
- Simple address programming makes installation & service easy and fast
- Advanced & innovative loop monitoring & diagnostics saves install & service time
- Unrestricted device addressing gives complete flexibility to each job, no surprises
- Linear address range allows up to 240 MIX-4000 Series sensors on a loop
- Group commands allow fast response for large application
- Long loop length, up to 5,000ft

COMPATIBILITY

- Compatible with Mircom's FleX-Net-MP Fire Alarm Control Panel and the new ALCN-960MISO & ALCN-960D loop adder cards





INTELLIGENT SENSORS



MIX-4010
Photoelectric Smoke Detector
(Head, Non-Isolated)



MIX-4020
Photoelectric Smoke Detector
with Heat Detector
(Head, Non-Isolated)



MIX-4030
Tri-Mode Heat Detector
(Head, Non-Isolated)



MIX-4001
6" Detector Base



MIX-4002
4" Detector Base



MIX-4010-ISO
Photoelectric Smoke Detector
(Head, Isolated)



MIX-4020-ISO
Photo-Heat Detector
(Head, Isolated)



MIX-4030-ISO
Tri-Mode Heat Detector
(Head, Isolated)



MIX-4003-S
Sounder Base



MIX-4003-R
Relay Base

INTELLIGENT MODULES



MIX-4040
Dual Input
Monitor Module



MIX-4041
Mini Dual Input
Monitor Module



MIX-4042
Conventional Zone
Input Module



MIX-4045
Dual Relay Module



MIX-4046
Supervised Output Module
(NAC, Speaker, Fire Phone)



MIX-4050
Sync Module



MIX-4070
Isolator Module

ACCESSORIES



MIX-4090
Device Address Programming Tool



For more information call
1.888.660.4655
or visit **Mircom.com**

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For complete and accurate technical information relating to performance, installation, testing and certification, refer to technical literature.

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