



FleX-Net Series

Intelligent Fire Alarm & Audio Network Solution

The Most Versatile and Powerful Systems in the Industry.

Mircom's FleX-Net Series is a powerful intelligent networkable fire alarm solution designed for medium to large-scale facilities. FleX-Net offers system designers many levels of flexibility to specify the ideal application of detection, control, notification and emergency communications. Features such as fire detection & alarm, audio/voice evacuation, BACnet, Boolean logic, networking and graphical work stations allow this modular solution to accommodate the simplest systems up to the most complex solutions

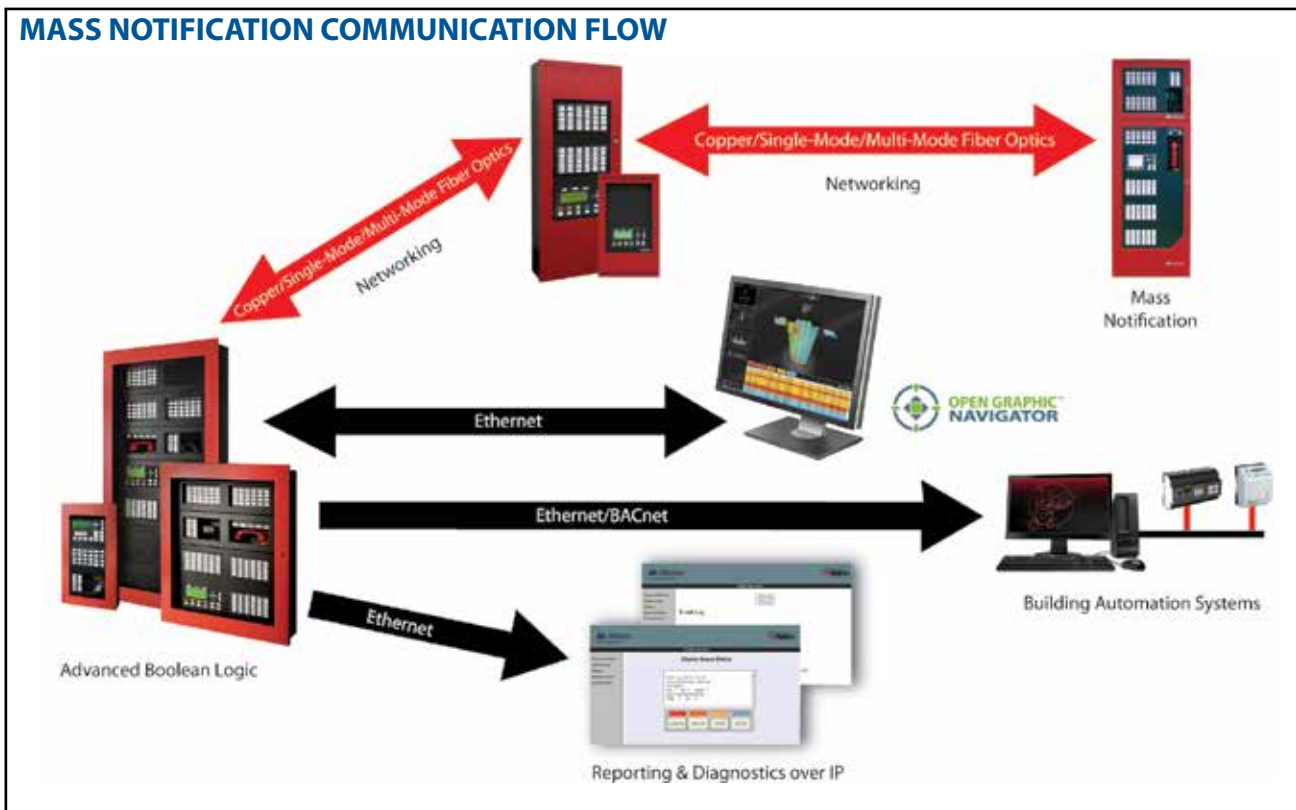
With the addition of the Advance Protocol (AP), Fire/CO detection and 520 Hz support on both the addressable loop and through the audio/voice evacuation, Mircom's FleX-Net is poised to take you even farther into the future with expanded capabilities

- Advanced Protocol (AP)
- Fire/CO support
- 520Hz support
- Audio/Voice Evacuation
- Boolean Logic
- Open Graphic Navigator
- HVAC Fan and Damper Control
- Building Management Systems (BMS)
- Multiple System Configurations Supported
- 63 Nodes per System
- Copper & Fiber Optic Multi-Mode Networking





MASS NOTIFICATION COMMUNICATION FLOW



Advanced Protocol (AP) Intelligent Devices

Mircom's Advanced Protocol (AP) devices use a high speed communication protocol that greatly increases the speed of communication between the intelligent devices. Mircom's Advanced Protocol uses a superior group polling method as well as an interrupt feature that provide for a faster response to an alarm condition. In addition, Advanced Protocol allows for greater system capacity with support for up to 318 devices per SLC circuit. The AP devices are backwards compatible to operate in CLIP mode for legacy system applications.



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

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