

FX-3318

Intelligent/Addressable Fire Alarm Panel

Mircom's FX-3318 Addressable Fire Alarm Control Panel that is UL 864 REV 9, NFPA 70,72 listed.

The FX-3318 comes complete with main board, power supply, transformer and main display.

The FX-3318 provides 1 Intelligent Data Communication link(DCLs)/Signaling Line Circuit (SLC) that supports AP protocol that is faster and has capacity for 318 intelligent devices - 159 addressable sensors and 159 addressable modules. In addition, the FX-3318 has backwards compatibility support for CLIP devices.

The FX-3318 supports Class B (Style 4), Class A (Style 6), Class X (Style 7) NAC Circuits (max 1.5 Amps each – 5 Amps total).

The FX-3318 is suitable for surface or flush mounting and has a built-in trim ring (dimensions without the built in trim ring 14.5"x4.25"x21").

Programming versatility makes the FX-3318 the ideal choice for dependable fire detection, signaling and protection in smaller or medium fire safety projects.

- Supports both AP and CLIP protocols
- Dedicated common alarm, supervisory, trouble and auxiliary alarm relays.
- 4x20 Backlit LCD Display
- Flush or Surface Mountable with no additional hardware

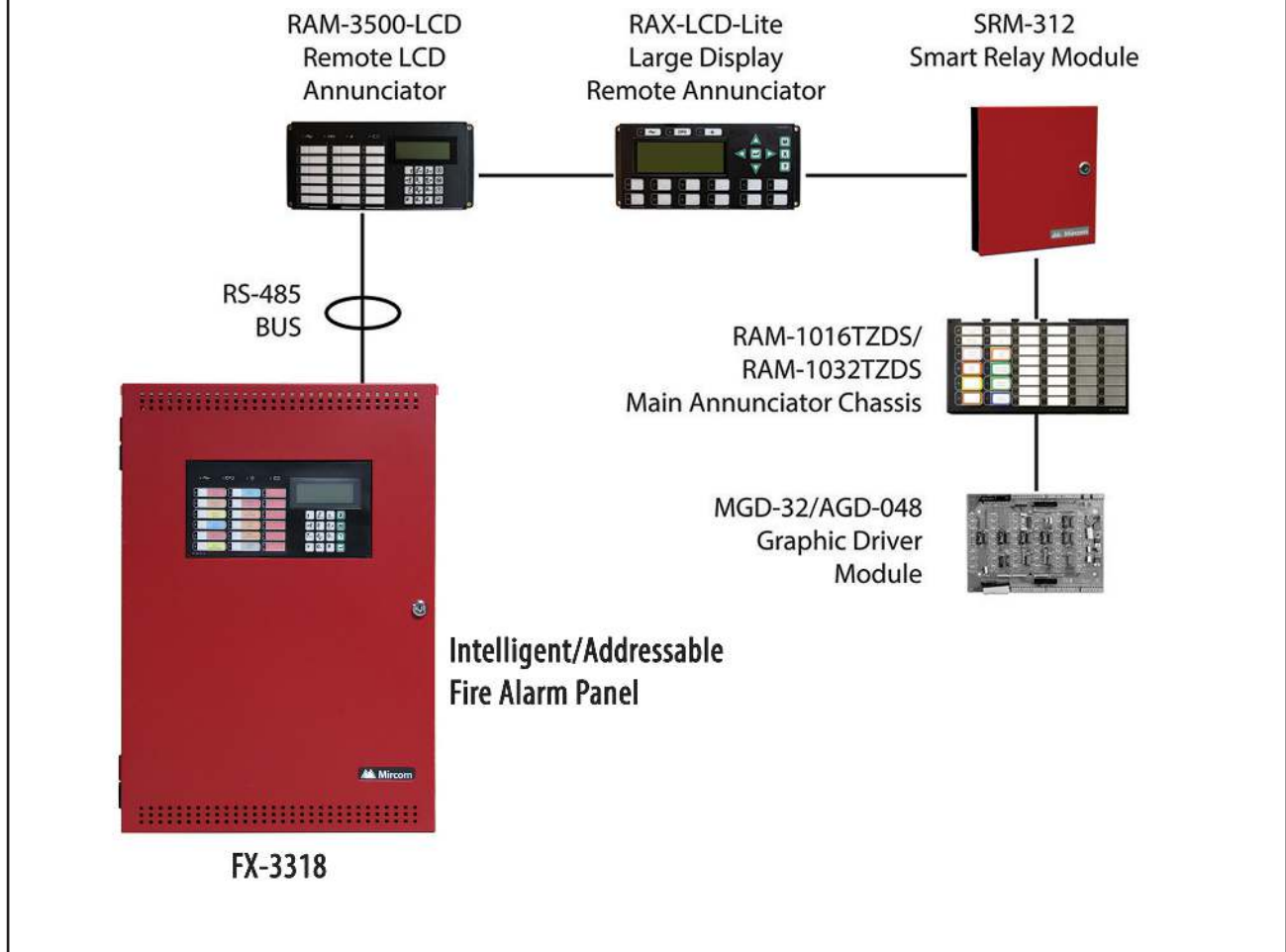


NYC
Fire Dept.

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NETWORK (WIRED COMMUNICATION) DIAGRAM



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
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