

# FX-3318

## Intelligent/Addressable Fire Alarm Panel

Mircom's FX-3318 Addressable Fire Alarm Control Panel is UL 864 REV 9, COA and CSFM listed.

For those jobs that require a solution that is low cost for small to medium facilities, the NEW FX-3318 single loop intelligent panel is the solution.

It is cost effective and easy to to install, program and use. The FX-3318 has uncompromised features and has the look and feel of larger Mircom panels as Menu's follow standard Mircom panels to reduce learning. The FX-3318 is a great alternative to replace conventional systems. The trim ring dresses the panel for easy retrofits or new installs..

The FX-3318 provides 1 intelligent signaling Line Circuit (SLC) that supports the Advanced Communication Protocol (AP) protocol. AP devices use a high speed communication protocol that greatly increases the speed of communication between intelligent devices. In addition, the AP protocol allows for greater system capacity with support for up to 318 devices. The FX-3318 has backwards capability for legacy CLIP devices supporting up to 198 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).

- 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
- PAS (Positive Alarm sequence)
- Built in dialer
- Supports up to 7 annunciators with optional red, white or NEW stainless steel enclosures



9th edition  
UL 864



7165-1477:503

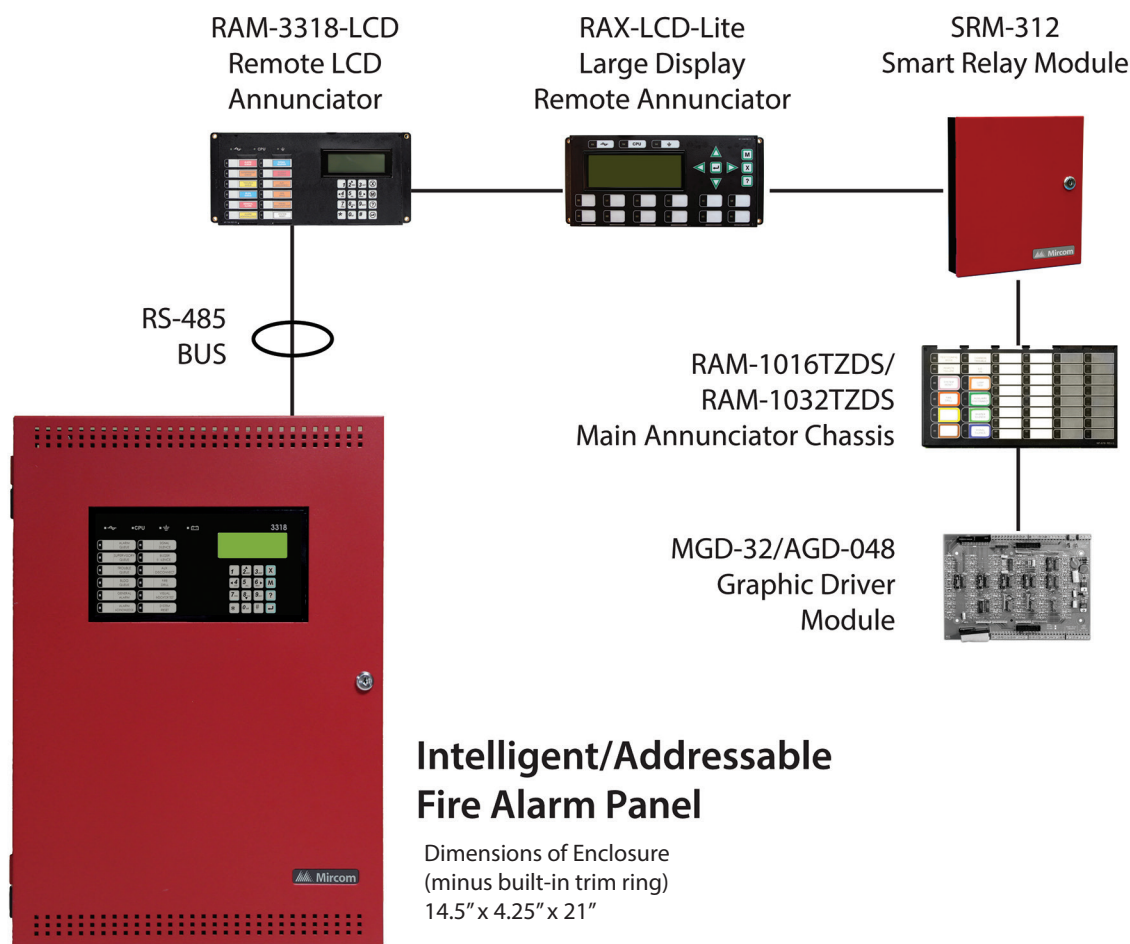
NYC  
Fire Dept.

COA# 6288

 **Mircom**<sup>®</sup>  
Safer • Smarter • More Livable Buildings



## NETWORK (WIRED COMMUNICATION) DIAGRAM



### Intelligent/Addressable Fire Alarm Panel

Dimensions of Enclosure  
(minus built-in trim ring)  
14.5" x 4.25" x 21"

Complete Dimensions of Enclosure  
16.7" x 5.7" x 23"



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

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