



AFC wiring cabinet

The panels support up to 31 MC-1000 modules. The MC-1000 allows multiple AFC series panels to report to the central station through a shared phone line or Internet connection.

The AFC-1000/AFC-1000V Fire Alarm Installation Manual provides detailed instructions for wiring and installing the fire alarm system, including specifications for AC and battery connections, circuit types, ...

The battery circuit is rated for 8 to 55 AH batteries and the cabinet will house up to two 18 AH batteries. The batteries will operate the panel for at least 24 hours and 5 minutes of alarm.

This document serves as an installation manual for the addressable fire alarm control panels, detailing wiring requirements for AC power, batteries, NACs, I/O circuits, and Signaling Line Circuits (SLC).

The AFC-50 is an analog / addressable releasing fire alarm system with a total system capacity of 50-address. Additional capacity on the system is achieved using multi-point SLC modules. The control ...

The cabinet has various conduit knockouts located around the cabinet for ease of wire installation. In addition, this method provides a means to separate different types of circuit to reduce electrical ...

When the panel is equipped with the FIB-1000 (Fiber Interface Bridge) optional board, the standard 4 wire P-Link bus may be converted to/from the fiber optic cable.

In addition to our Type MC and Type AC product lines, we have a selection of cable wiring products and time-saving accessories. We have a line of lighting, power, and appliance whips in metallic and non ...

Each PSN-1000 adds another 10 Amps of power, 2 additional input circuits and the AFC-1000 will support up to 31 power supplies. The system will synchronize the strobes system wide. In addition, ...



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