Ordering Information

Part	Description
FX Fire Alarm Systems	
FX-1000D	Four loop system with one 250-point loop installed, 1,000 point capacity max., includes a two-line dialer, four NACs. Red door, surface mount enclosure.
FX-1000	Four loop system with one 250-point loop installed, 1,000 point capacity max. Four NACs, red door, surface mount enclosure. Order dialer separately.
SA-TRIM2	FX-1000 Flush mount trim, black.
FX-64RD	One loop system with 64-points capacity, includes a two-line dialer, two NACs. Red door, surface mount enclosure.
FX-64R	One loop system with 64-point capacity. Two NACs, red door, surface mount enclosure. Order dialer separately.
SA-TRIM1	FX-64 Flush mount trim, black

Part	Description
Option Cards	
FX-SLC1	Expansion module, one 250-device loop.
FX-SLC2	Expansion module, two 250-device loops, 500 devices total.
RZI16-2RS	Remote Zone Interface Module. Sixteen Class B Initiating Device Circuits and two Class B Supervised Output Circuits. Mounting bracket included.
SA-DACT	Dual Line Dialer/Modem, supports Contact ID, mounts in cabinet on base plate.
SA-232	RS-232 Serial Port for connection to printers & computers, mounts in cabinet.
SA-ETH	Ethernet Port, Slave, mounts in cabinet on base plate.
SA-CLA	Class A adapter module. Provides Class A capacity on NACs. Mounts in cabinet on main board. FX-64 systems only.
D16L-FA	LED Annunciator Module, 16 groups, 2 LEDs per group with insertable labeling. Mounts in cabinet on FX-1000 systems only.

Part	Description
Accessories	
CTM	City Tie Module. Mounts in 2-gang electric box. Provides connection to a local energy fire alarm box.
MFC-A	Multifunction Fire Cabinet, 8" x 14" x 3.5" - RED.
MIR-PRT/S	System printer
BC-1	Battery Cabinet. 14.0" x 18.25" x 7.25". Holds two 12V24A batteries.
BC-1R	Battery Cabinet - Red. 14.0" x 18.25" x 7.25". Holds two 12V24A batteries.
BC-1EQ	Seismic hardening Kit for FX series panels. Includes battery hardening for BC-1 enclosure and components to harden panel internal components.

Part	Description
Programming Tools	
FX-CU	FX Series configuration and diagnostics utility.
260097	RS232 cable, 4 conductor, DB9 PC interface

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