



Get Smart.

Intelligent analog control
for your small to mid-size applications

UL 864 9th Edition Listed

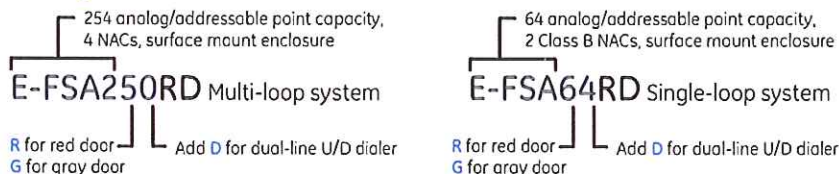
- [E-FSA250 Point Analog/addressable Life Safety Control Panels](#)
Data sheet S85005-0130
- [E-FSA64 Point Analog/addressable Life Safety Control Panels](#)
Data sheet S85005-0131

E-FSA life safety systems offer the reliability of analog/addressable fire detection for small to mid-sized applications. Built to provide years of trouble-free operation, these systems offer rotary device addressing, *PinPoint™* ground fault point ID, optional Ethernet® port, and a full line of easy-to-configure option cards and modules including a dual-line upload/download dialer.

E-FSA64 control panels provide one Class B analog/addressable device loop that supports up to 64 device addresses, and two 2.5-amp Class B Notification Appliance Circuits (NACs). Optional Class A NAC device wiring is available.

E-FSA250 control panels provide one Class A or Class B analog/addressable device loop that supports up to 127 devices. A second 127-point loop may be added to the E-FSA250 to expand total system capacity to up to 254 device addresses that can be mixed between any type of device, such as detectors and modules. The panel includes four 2.5-amp Class A or Class B NACs.

Ordering Information



Option Cards

SA-DACT	Dual-line upload/download dialer & modem, supports 4/2 and Contact ID.
SA-232	Serial Port (RS-232), for connection to printers & computers.
SA-ETH	Ethernet port for diagnostics and programming.
XAL127	Loop Expansion Module. Adds second loop to E-FSA250 systems, 254 point capacity.
SA-CLA	Class A adapter module. Provides Class A capacity on NACs. E-FSA64 only.
D16L-FA	Local LED display, 16 zones, 2 LEDs per zone. E-FSA250 only

- Ground-fault detection by module
- *WireSaver* feature enables use of existing or new solid or stranded fire wire (up to 20K ft.) for most retrofit applications
- Rotary addressing
- Optional Ethernet port for diagnostics and programming
- Supports horn silence over two wires and UL 1971-compliant strobe synchronization with GE's low profile notification appliances
- Class A wiring standard on E-FSA250 panels, optional on E-FSA64 panels
- Supports up to eight serial annunciators, (LCD, LED-only, and graphic interface)
- Upload/download remotely or locally
- Automatic drift compensation and maintenance alert reporting
- Pre-alarm and alarm verification by point
- Day/Night sensitivity detector adjustment
- 4 x 20 character backlit LCD display
- Form C contacts for alarm and trouble, Form A for supervisory