



E-FSC1004G

- Available in 3,5, and 10 IDC models
- IDC or NAC pairs convertible to single Class A circuits (10 and 5 IDC panels only)
- Combination Waterflow and Supervisory IDCs Reduces wire and zone counts
- NACs programmable by zone and individually selectable for Genesis, continuous, temporal output, or coded
- Front panel programmable
- Optional fully integrated DACT/Dialer for remote PC programming
- Genesis option allows precision synchronization and audible silence over two wires without additional modules
- On-board relays for Alarm, Supervisory and Trouble
- Optional serial bus relay modules are programmable for common or zone activation
- Optional serial bus remote annunciator family
- Expandable power supply on 10 IDC panel
- Trim ring available for semi-flush mounting
- Supports 2M, "SC", 2400, 500, and 700 series detectors
- Operating temperature range: 32°F to 120°F (0°C to 49°C)



270-DPO

- Single action models
- Pull lever for simple, positive operation
- Break glass operation
- Terminals or wire leads for field connections
- Surface or flush mounting
- Red finish
- Less than 5 lb pull force complies with ADA
- Solid, die-cast metal construction
- Operating temperature range: 32°F to 120°F (0°C to 49°C)



E-FSA64

- One loop (expandable to two) that supports up to 64 analog/addressable devices of any type and two Class B NACs
- Form C contacts for alarm and trouble, Form A for supervisory
- Rotary addressing
- Optional Ethernet port for diagnostics, programming and system reports
- Two programmable switches with LEDs and custom labeling
- Supports horn silence over two wires and UL 1971-compliant strobe synchronization
- Optional Class A wiring
- Supports up to eight serial annunciators, (LCD, LED-only, and graphic interface)
- Use existing wiring for most retrofit applications
- Upload/download remotely or locally
- Two-level maintenance alert reporting
- Pre-alarm and alarm verification by point
- Adjustable detector sensitivity
- 4 x 20 character backlit LCD display
- Operating temperature range: 32°F to 120°F (0°C to 49°C)



E-270, E-278

- Intelligent device with integral microprocessor
- Simple positive pull action
- Break glass operation
- Die-cast metal body (E-270)
- Single action and double action models
- Lexan housings with keyed reset (E-278)
- ADA Compliant
- Rotary Addressing
- Status LEDs; flashing GREEN shows normal polling; flashing RED shows alarm state
- Operating temperature range: 32°F to 120°F (0°C to 49°C)



E-FSA250

- Supports intelligent modules, pull stations, detectors, and bases
- Four Class B NACs or two Class A NACs
- Form C contacts for alarm and trouble, Form A for supervisory
- Rotary addressing on all intelligent addressable devices
- Optional Ethernet port for diagnostics, programming and system reports
- Two programmable switches with LEDs and custom labeling
- Supports horn silence over two wires and UL 1971-compliant strobe synchronization
- Standard Class A wiring
- 1,000-event panel history log
- Supports up to eight serial annunciators, (LCD, LED-only, and graphic interface)
- Use existing wiring for most retrofit applications
- Upload/download remotely or locally
- Two-level maintenance alert reporting
- Pre-alarm and alarm verification by point
- Adjustable detector sensitivity
- 4 x 20 character backlit LCD display
- Operating temperature range: 32°F to 120°F (0°C to 49°C)



STI-1100

- Fits virtually all pull stations
- Tested and approved by wide range of fire prevention and testing authorities
- Guards against physical damage to manual pull station
- Optional gasket for outdoor use is available
- Optional battery-powered horn (9-volt alkaline battery included)



276B-1110¹

- Single pole contacts
- Terminals or wire leads for field connections
- Key lock or tool reset
- Break glass operation
- Surface or semi flush mounting
- Red finish
- Contemporary styling
- Rugged Lexan construction
- Latch action until reset
- Operating temperature range: 32°F to 120°F (0°C to 49°C)



278B-1110

- Double action models
- Single or double pole contacts
- Terminals or wire leads for field connections
- Key lock or tool reset
- Break glass operation
- Surface or semi flush mounting
- Red finish
- Contemporary styling
- Rugged Lexan construction
- Latch action until reset
- Operating temperature range: 32°F to 120°F (0°C to 49°C)



MPSR1-SHTW-GE

MPSR1-S45W-GE

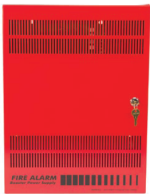
- Solid corrosion-resistant construction
- Surface mount backbox and gasket, suitable for outdoor use, included
- Positive activation
- Terminals for wire connections
- NEMA 4X enclosure
- Operating temperature range: -30°F to 150°F (-35°C to 66°C)

Non-explosion proof models:

- Single and double action models
- Single or double pole contacts
- Key lock or hex screw reset

Explosionproof models

- Single-action models convertible to double-action operation
- Key lock reset
- Double pole contacts
- Class I, Group B, C and D;; Class II, Groups E, F and G; Class III



EBPS6A

- Provides for Genesis and Enhanced Integrity notification appliance synchronization
- Supports coded output operation
- Self-restoring overcurrent protection
- Multiple signal rates
- Can be cascaded or controlled independently
- Easy field configuration
- On-board diagnostic LEDs identify wiring or internal faults
- Standard Edwards keyed lockable steel cabinet with removable door
- Accommodates 18 to 12 AWG wire sizes
- Optional tamper switch
- Dual battery charging rates
- Operating temperature range: 32°F to 120°F (0°C to 49°C)



511C

- Built-in drift compensation
- Field-replaceable optical chamber
- Small, low-profile design
- White color
- Meets NFPA 72 field sensitivity testing without the need for external meters
- Includes mounting base
- Operating temperature range: 32°F to 100°F (0°C to 37.8°C)



521B

- Self-diagnostic capability continually monitors operation
- Remote maintenance (CleanMe) reporting and built-in drift compensation
- Field-replaceable optical chamber
- Low-profile design blends into the ceiling
- Optional auxiliary functions include:
 - Integral sounder; 85dB @ 10ft.
 - Fixed/Rate-of-Rise heats
- White color
- Includes mounting base
- Operating temperature range: 32°F to 100°F (0°C to 37°C)



711U

- Self-diagnostic capability continually monitors operation
- Built-in drift compensation
- Field-replaceable optical chamber
- Low-profile design blends into the ceiling
- Advanced nuisance alarm immunity
- Meets NFPA 72 field sensitivity testing without the need for external meters
- Extensive two-wire compatibility listings
- White head and base
- Operating temperature range: 32°F to 120°F (0°C to 49°C)



SC10U-3B

- LED alarm indication
- Sensitivity test feature with use of C-PST test tool
- Tamper resistant with site selectable lock
- White molded high impact fire retardant plastic
- Advanced dual chamber
- Surface mount technology
- Operating temperature range: 32°F to 100°F (0°C to 37.8°C)



281B-PL

- UL listed for 50 ft. (15.2m) spacing
- Single pole — normally open contact
- Low profile with mounting plate
- Pure white finish
- Mounting flexibility with screw terminals
- Easy twist-on installation
- On-site testing of rate-of-rise feature
- Positive operating indication — for fixed temperature element
- Operating temperature range: -22°F to 100°F (-30°C to 37.8°C) (281B-PL and 283B-PL); -22°F to 150°F (-30°C to 65.6°C) (282B-PL and 284B-PL))



CR135-2

- UL recommended for 70 ft. (21.3m) spacing
- Double pole — normally open contacts
- Low profile with mounting plate
- Aluminum finish
- Mounting flexibility with screw terminals
- Easy twist-on installation
- Positive operating indication-for fixed temperature element
- 70 ft. spacing (CR models only)



SC20FTU-3

- 135°F (58°C) and 180°F (82°C) fixed temperature models
- 135°F (58°C) rate of rise model
- LED alarm indication
- Tamper resistant with site selectable lock
- White molded high impact fire retardant plastic
- Surface mount technology
- All components conformally coated to seal against dust and moisture
- Operating temperature range: 32°F to 100°F (0°C to 37.8°C)



517T

- Solid-state non-latching piezo horn
- Pulsing LED sensing chamber
- 3 position functional test switch
- Solid-state LED condition indicator
- Quick-disconnect wiring harness
- Mounting hardware adapts to standard junction boxes
- Dust cover
- 3 pulse temporal pattern evacuation sounding device
- 5-to-1 signal-to-noise ratio
- Operating temperature range: 40°F to 100°F (4.4°C to 37.8°C)



EG1-VM, EG1RF-VM

- Xenon light source
- Clear lens
- White or red housing
- Low profile design
- Field selectable candela output via switch
- 99dB @ 1m/89dB @ 10ft. output
- Field selectable for high or low dB horn output and temporal or steady horn output(-HD models)
- Fits standard single gang electrical boxes – no extension ring or trim plate required
- Operating temperature range: 32°F to 120°F(0°C to 49°C)



EGCFR-VM, EGC-VM

- Xenon light source
- Clear lens
- White or red housing
- Low profile design
- Field selectable candela output via switch
- Fits all standard 4" square electrical boxes – no extension ring or trim plate required
- Operating temperature range: 32°F to 120°F(0°C to 49°C)



EGC-HDVM

- Xenon light source
- Clear lens
- White or red housing
- Low profile design
- Field selectable candela output via switch
- 95dB @ 1m/ 85dB @ 10ft. output
- Fits all standard 4" square electrical boxes – no extension ring or trim plate required
- Operating temperature range: 32°F to 120°F(0°C to 49°C)



WG4WF-HVMC

- Horn only and horn-strobe options
- Xenon strobe light source
- Suitable for indoor and outdoor applications
- Wall or ceiling mount
- Field-selectable settings
- Standard and high-output strobe intensities
- Operating temperature range: -40°F to 151°F(-40°C to 66°C)



2447TH-R, 2447TH-W

- Xenon strobe light source
- Flash rate 60 fpm
- Suitable for use in indoor and outdoor applications
- Adjustable audible output: 92-95dB @ 1m(82-85dB @ 10ft.)
- Red or white front plate
- Field interchangeable markings with optional lens kits
- Flush mount to standard North American 4" square or two-gang box
- UL 1971 and UL 1638 listed
- Operating temperature range: -31°F to 150°F(-35°C to 66°C)



CS405-7A-T

- Xenon light source
- Flash rate 60 fpm
- Suitable for use in indoor and outdoor applications
- UL 1971-listed as signaling devices for the hearing impaired and UL 1638-listed as protective visual signaling appliances.
- Genesis-compatible
- Red steel front plate with epoxy polyester powder-coat paint
- Rated for wall or ceiling installation
- Field changeable markings
- Fits 4-inch square flush box
- Operating temperature range: -40°F to 150°F (-40°C to 66°C)



438D-6N5-R

- 6", 8" and 10" gong sizes
- Heavy duty die cast housing
- Steel alloy gong with red epoxy powder coating
- Back box available for use in outdoor applications
- Under dome mechanism
- Available in red



2453BSA-15/75-R

- Available in red
- Clear Lexan lens (strobe)
- Low current draw synchronous strobe
- 60 flashes per minute (fpm)
- Marked "FIRE" on both sides
- Strobe: UL 1971 Listed for the Hearing Impaired; UL 1638
- Meets NFPA and ADA requirements
- Operating temperature range: 32°F to 120°F (0°C to 49°C)



888D-N5

- Diode polarized
- Red corrosion resistant heat flowed epoxy finish
- Low current drain
- Wide operating voltage range -20% to +10% of nominal voltage
- Power connection wires embedded in sealing compound
- UL listed for Class 1, Div. 1 and 2, Groups B, C and D; Class II, Div. 1 and 2, Groups E, F and G; Class III locations
- Operating temperature range: 25°F to 104°F (4°C to 40°C)



5553-25/70-G

- Suitable for use in outdoor and hazardous locations
- Speaker swivels
- Adjustable up to 15 watts maximum
- 113 dB at 1 meter/103 dB at 10 ft.
- Frequency range 400Hz to 4000Hz
- UL listed for Class I, Div. 2, Groups A, B, C and D; Class II, Div. 2, Groups F and G; Class III, Div. 1 and 2
- Operating temperature range: -40°F to 104°F (-40°C to 40°C)



105DHISTC-FJ

- Xenon strobe light source
- Shatter-resistant double fresnel polycarbonate lens
- Gray base with brass hardware
- Flash rate 65 fpm
- Suitable for indoor, outdoor and marine applications
- For outdoor applications, lens should face up
- Option for panel, conduit or wall mounting
- NEMA Type 4X enclosure
- Class I, Div 2, Groups A, B, C and D; Class II, Div 2, Groups F and G; Class III



ANS25MDG

- Meets NFPA 72 Emergency Voice Alarm requirements
- Dead-front construction
- Integrated digital message repeater
- Four-minute message capacity
- 25, 50, or 100 Watt models
- Field selectable for either 25 or 70 Vrms speakers
- 120V AC power supply and battery charger included
- Paging microphone overrides message and tone
- Built-in alarm and alert signals
- Compatible with E-FSC and E-FSA control panels
- 24 hour backup with two 12V, 7 AH batteries
- Operating temperature range: 32°F to 120°F (0°C to 49°C)



EGC-S2

- Low profile design
- Red or white housings
- 1/4, 1/2, 1, and 2 watt selections via switch
- Up to 100dB @ 1m/90dB @ 10ft. output
- Fits all standard 4" square electrical boxes – no extension ring or trim plate required
- Operating temperature range: 32°F to 120°F (0°C to 49°C)



EGCFR-S7VM, EGC-S2VM

- Xenon light source
- Clear lens
- White or red housing
- Low profile design
- 1/4, 1/2, 1, and 2 watt selections via switch
- Field selectable candela output via switch
- Up to 101dB @ 1m/91dB @ 10ft. output
- Fits all standard 4" square electrical boxes – no extension ring or trim plate required
- Operating temperature range: 32°F to 120°F (0°C to 49°C)



EG4R-S2

- Xenon light source
- Clear lens
- White or red housing
- Low profile design
- Field selectable candela output via switch
- 1/4, 1/2, 1, and 2 watt selections via switch
- Up to 99dB @ 1m/89dB @ 10ft. output
- DC blocking capacitor for audio circuit supervision
- Fits all standard 4" square electrical boxes – no extension ring or trim plate required
- Operating temperature range: 32°F to 120°F (0°C to 49°C)



E-RLCD

- 4 x 20 character backlit LCD display (LCD models)
- 16 pairs of LEDs for zone annunciation (LED models)
- Expander extends capability with 24 pairs of LEDs
- Up to two expanders may be wired to each annunciator
- Status LEDs and internal buzzer standard on all models
- Common controls available for LED and LCD display models
- Available keyswitch for disabling common controls
- Standard 4-inch square electrical box mounting
- Class B or Class A RS485 wiring standard
- One-, two-, and three-position enclosures available
- Graphic Annunciator interface, includes common control, indicators and 32 LEDs
- No programming required, set the address and unit receives all information from panel
- Operating temperature range: 32°F to 120°F (0°C to 49°C)



517TCS-W

- Quadra-port smoke entry
- 3 position functional test switch
- Solid-state LED condition indicator
- Quick disconnect wiring harness
- 9V DC alkaline battery back-up
- Tandem connection up to 6 alarms per system
- Dry contacts will activate from the tandem wire
- Temporal pattern evacuation sounding device
- 100dB @ 1m/90dB @ 10ft.
- Operating temperature range: 40°F to 100°F (4.4°C to 37.8°C)



439DEX-6AW

- 6", 8" and 10" gong sizes
- Completely assembled
- Suitable for use in indoor applications
- Corrosion resistant gray epoxy finish
- Mounts directly on any solid surface
- Low power draw for efficient operation over long runs
- Adjustment free self-compensating solenoid plunger
- Wire leads and sealing fitting for connection to 3/4" conduit
- UL listed for Class I, Divisions 1 and 2, Groups B, C and D; Class II, Divisions 1 and 2, Groups E, F and G; Class III