GE
Security
EST Fire & Life Safety

Affordable

FireShield® Plus Conventional Fire Alarm Control Panels







now.

Reliability you've come to expect from the industry's leader in fire alarm technology.



- Easy to install
- No-fuss programming
- Integrated DACT/Dialer
- 3, 5, and 10 IDC models

FireShield Plus takes the very best conventional fire alarm technology available today and blends it with features that benefit installers. contractors, building owners and occupants to provide an effective and economical solution for all small building needs.

doesn't have to come at the

expense of quality, and that

small building owners don't

have to settle for second-rate

fire protection. With FireShield Plus

comes a full lineup of advanced features

designed expressly for new and retrofit

projects that cry out for simplicity, yet

need state-of-the-art protection. These

two attributes aren't mutually exclusive

in a fire alarm control panel. At least not

of mind.

Building owners like FireShield Plus's price and the peace of mind that comes from knowing their property is protected by equipment engineered and manufactured by the same people responsible for fire protection in some of the most valuable buildings on the planet. For owners and occupants that same inherent reliability built into every GE fire alarm panel reduces the risk of nuisance alarms — as well as the disruption to business and related expenses that result.

With FireShield Plus there is no longer any reason to skimp on fire protection — no matter how small the job is. Full-featured and flexible, FireShield Plus meets the individual needs of small building applications and leaves plenty of room to accommodate upgrades and renovations far into the future.



FireShield Plus remote zone and system annunciators mount to standard electrical boxes and present a clean, finished appearance that blends discreetly with any decor.

Smart detection at a conventional price

When combined with the GE 500 Series smoke detectors, FireShield Plus provides intelligent features at a conventional price. GE's patented CleanMe® remote maintenance reporting feature enables 500 Series smoke detectors to send an alert to the FireShield Plus control panel if the detector drifts out of its sensitivity range. This feature reduces the chance of a false alarm. In addition, 500 Series conventional smoke detectors have built-in drift compensation extending the time for any potential cleaning of the chamber. If cleaning is ever necessary, it is literally a snap with GE's exclusive replaceable optical chamber.



GE Security

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field devices



Genesis: The model of discretion...

Ultra-slim, single- and multi-candela strobes, horns and combination devices, Genesis Series brings high-performance features and eye-pleasing elegance to every application.

Get the message...

The FSRA10 is a flexible and easy-to-configure remote annunciator with capacity for up to ten zones. It includes ten bi-color LEDs (red/yellow) for indicating active zones, and ten yellow LEDs for indicating zone troubles. Models are available with common control switches. The annunciator mounts to standard North American two-gang or 4-inch square electrical boxes. A surface box is also available.



accessories

GE Security fire alarm products include a wide selection of equipment to meet all your small building life safety needs, including...

- Duct Smoke Detectors
- Ionization Smoke Detectors
- Optical Beam Smoke Detectors
- Hazardous Location Fire Alarm Stations
- Hazardous Location Heat Detectors
- Outdoor Strobes and Horns
- Hazardous Location Strobes
- Chimes and Chime-Strobes
- Bell-Strobe Plates
- Fire Alarm Bells
- Single Stroke Chimes
- Lamp Stations
- Multi-Candela Strobes
- Horns and Sirens
- Multiple Tone Signals
- Hazardous Location Bells, Horns and Sirens

- Hazardous Location Multiple Tone Signals
- Hazardous Location Strobes
- Remote Booster Power Supplies
- Weatherproof Backboxes
- Alphanumeric Pager Interfaces
- Fire Alarm Pull Stations
- Key-operated Fire Alarm Stations
- Rechargeable Batteries
- Detector Wire Guards
- Manual Station Guards
- ADA Manual Station Relocators
- Electromagnetic Door Holders
- Call for Assistance Kits
- Multi-Voltage Control Relays
- Heavy Duty Power Relays
- Manual Override Relays

