Fire Alarm solutions for today’s buildings
FireShield fire alarm control panels demonstrate that value does not 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 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 with FireShield. FireShield takes the very best conventional fire alarm technology available today and blends it together with features that benefit installers, contractors, building owners and occupants to provide an effective and economical solution for all small building needs.

MC Series low-profile plug-in detectors measure-up to the quality and performance standards that have made GE fire detection products the industry’s best price-performance buy available today. Meticulously engineered to deliver valuable features, superb reliability, and unbeatable quality, these smoke and heat detectors are low-cost solutions for a wide range of conventional life safety and property protection applications.

Big value for small buildings

MC Series photoelectric, ionization, and heat detectors

FireShield panels and MC Detectors
Small buildings, big features, unbeatable value
Signature Series multisensor detectors don’t simply react to conditions – they interpret information from several sources in order to arrive at a carefully “considered” conclusion. This means that a single multisensor detector can distinguish between a harmless puff of dust and a wisp smoke; between hot, humid weather and a serious life safety condition. What’s more, Signature Series’ reporting function is so reliable that annual sensitivity testing is not required, and it’s data communications is so stable that there’s no need for shielded cable. This means that existing wiring can be used in most retrofit applications!

**Signature Series**

Multisensor Technology

Intelligent detectors that think for themselves!

Powerful life safety control for mid-size buildings

QuickStart

Intelligent detection, Conventional detection – or both!

MIR2

Audio ready and networkable!

GE’s networkable MIR2 fire alarm control panel supports Signature Series intelligent detection, plus audio. As many as five network nodes combine to up to 960 intelligent detectors, thousands of conventional detectors, and dozens of remote annunciators. Meanwhile, MIR2 peer-to-peer network communication delivers unprecedented survivability and rock-solid reliability. Powerful audio rounds out this robust package with single or dual channel support for emergency voice paging, evacuation signaling, and firefighter’s telephones. MIR2 is a single source solution where network, audio, and intelligent detection come together in a seamless life safety package.
Award-winning Genesis Series notification appliances represent the rebirth of fire alarm signals with looks, features, and performance benefits designed for buildings of today. Wall strobes, horns, and chimes about the size of a deck of playing cards offer a discrete alternative to bulky devices, while speakers and ceiling models with clean modern lines blend inconspicuously with their surroundings.

Though designed for discretion, Genesis signals are also engineered to command attention. Wall-penetrating high dB output and patented FullLight strobe technology immerse the protected area with levels of light and sound that simply can’t be ignored – all in exchange for the lowest current demands of any device in their class.

With Genesis horn-strobes you also save on wiring costs, thanks to exclusive technology that delivers independent horn control over just a single pair of wires. This important and highly desirable feature makes it possible to silence horns while the strobes remain active. Whether you’re designing for a new landmark structure, or simply retrofitting a local strip mall, competitively-priced Genesis signals bring value, good looks, and installation flexibility to every application.

FullLight technology (left) immerses the protected area in light – without the gaps and dark areas typical of standard specular reflectors (right).

Genesis brings on-demand signaling to every application with an unparalleled range of field configurable options including high/low dB output settings; wattage tap selections; and selectable candela output and flash rate – options that put you in the driver’s seat when time is short, budgets slim. This means there are fewer parts to stock, less inventory to worry about, and the flexibility to meet changing demands – on the fly – without having to reinstall equipment or order more parts!

Genesis Series
The model of discretion
Whether your building is a multi-story office building or a single-unit retail outlet, GE has the products best suited to your application at a cost that simply can’t be beat...

GE delivers the very best fire and life safety products for your application with control panels, devices, and accessories engineered to work in unison providing reliable performance and the features you need for successful installation and worry-free operation for years to come.

With GE products you’re the one in charge. A wide range of products gives you the freedom to tailor each system to the particular needs of the building – and the budget of the building owner – while flexibility built into every GE control panel leaves plenty of room for upgrades, expansions, and retrofits long into the future.

Cost-effective, reliable, and packed with features that have lead the life safety industry for decades, GE fire alarm systems are the culmination of years of innovation and excellence. Built on the successes of the past, meeting the needs of today’s buildings, GE systems and devices remain the first choice for fire alarm among informed decision-makers everywhere.

Find out more about GE fire and life safety products. Visit www.gesecurity.com or contact your GE representative today!
Real value is in the details

GE is a single-source solution for all your small to mid-size building life safety needs. In addition to powerful control panels, economical detectors, and innovative signals, GE offers a full range of exquisitely-engineered input/output modules and accessories, as well as special-application products ideally suited to even the most demanding applications.

Whether your installation is as simple as a single room, or as complex as an office building, we have what you need to make the most of your life safety dollar. That’s because each of our accessories have been designed to work in concert with one another and with our control panels. No more compatibility issues to plague your workday. Just the simplicity of a family of products designed to work for you, not against you.

From hazardous location devices to control relays, from manual stations to batteries, you can rest assured that every product meets same high standards of quality and reliability that has gained GE a reputation as the leader in life safety technology today.