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J. & M. BROWN COMPANY

AUTOCALL

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By
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Serving the Greater Boston Area

AUTOCALL PRODUCT GUIDE

Fire Alarm Control Units

4007ES Addressable and Networkable Panel
Designed for small to mid-sized buildings (up to 250 points), and available with conventional and addressable options. Hybrid model with conventional notification is ideal for retrofit projects. Agency-listed for multi-hazard suppression release applications; color touchscreen for easy, intuitive operation.

4010ES Addressable and Networkable Panel
The Autocall 4010ES panel is an addressable system that supports up to 1,000 detectors, modules or manual stations, making it ideal for small- to mid-sized facilities. Like all addressable Autocall panels, the networkable 4010ES includes labor-saving features, such as device-level ground fault isolation that can reduce installation time, and almost dirty smoke sensor status reports that allow for proactive maintenance to be scheduled, helping to prevent nuisance alarms. An optional InfoAlarm large-screen display provides a wealth of information and an intuitive, easy-to-use interface. The 4010ES is also agency-listed for multi-hazard suppression release applications.

4100ES Addressable Panel
The Autocall 4100ES is designed to handle the most complex facility requirements with ease, bringing addressable technology and scalable design flexibility to medium and large facilities and multi-building campus networks. In addition to supporting up to 2,500 addressable points, the 4100ES is networkable, offers voice notification/audio capability and is listed for multi-hazard suppression release control. An optional InfoAlarm large-screen display provides a wealth of information and an intuitive, easy-to-use interface. The 4100ES is also agency-listed for multi-hazard suppression release applications.

Point Sensors & Bases

CO Sensor Base
A CO sensor base can work independently as a toxic gas detector or be combined with photo or heat sensors. autocall.com/products/co-sensor-base

Heat Sensors
Heat sensors provide fire detection via rate-compensated, fixed temperature sensing or rate-of-rise temperature sensing. autocall.com/products/heat-sensors

Multi-Sensor Devices
Multi-sensor devices monitor several environmental factors at once, enabling them to detect fire with greater certainty and avoid nusiance alarms. autocall.com/products/multi-sensor-devices

Photoelectric Sensors
Photoelectric sensors provide fire detection while TrueAlarm technology and drift compensation supports greater sensitivity and reduces nuisance alarms. autocall.com/products/photoelectric-sensors

Sounder Bases
Designed to meet NFPA low-frequency signaling requirements, the Autocall sounder base is ideal for hotels, school dormitories and multi-occupancy residences. autocall.com/products/sounder-bases

Notification Appliances

Addressable Notification Appliances
Autocall TrueAlert ES fully addressable notification products offer constant electronic supervision, revolutionary self-testing capability and multi-candela strobes. autocall.com/products/addressable-notification-appliances

Addressable LED Notification Appliances
LED technology makes self-testing Autocall TrueAlert ES LED appliances smaller, more energy efficient, and less obtrusive than other appliances. autocall.com/products/addressable-led-notification-appliances

Conventional Notification Appliances
Autocall's conventional notification devices are suitable for retrofits or fire detection in environments that are less complex. autocall.com/products/conventional-notification-appliances

Text Message Boards
The Autocall TrueAlert Text Messaging Appliance helps improve communications when used in conjunction with standard horns, strobes and speakers. autocall.com/products/text-message-boards

Detectors

Beam Detectors
Autocall beam detectors provide open-area smoke detection in situations unsuited to traditional point-type detectors or aspirating smoke detection.
autocall.com/products/beam-detectors

Duct Detectors
Autocall aspirating and standard duct detectors detect smoke in HVAC ducts, elevator shafts, electrical equipment rooms, hospital MRI rooms, and correctional facilities.
autocall.com/products/duct-detectors

Accessories

TrueStart Analysis and Testing Instrument
Accelerate the fire alarm testing and troubleshooting process with the Autocall TrueStart analysis and testing instrument. autocall.com/products/truestart

Initiating Devices

Modules
Autocall IDNet addressable modules provide addressability to conventional devices such as flow switches. autocall.com/products/modules

Pull Stations and Call Points
Easy to spot and activate during an emergency, Autocall pull stations come in a variety of configurations so you can be sure to have the perfect solution for your facility.
autocall.com/products/pull-stations-and-call-points

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