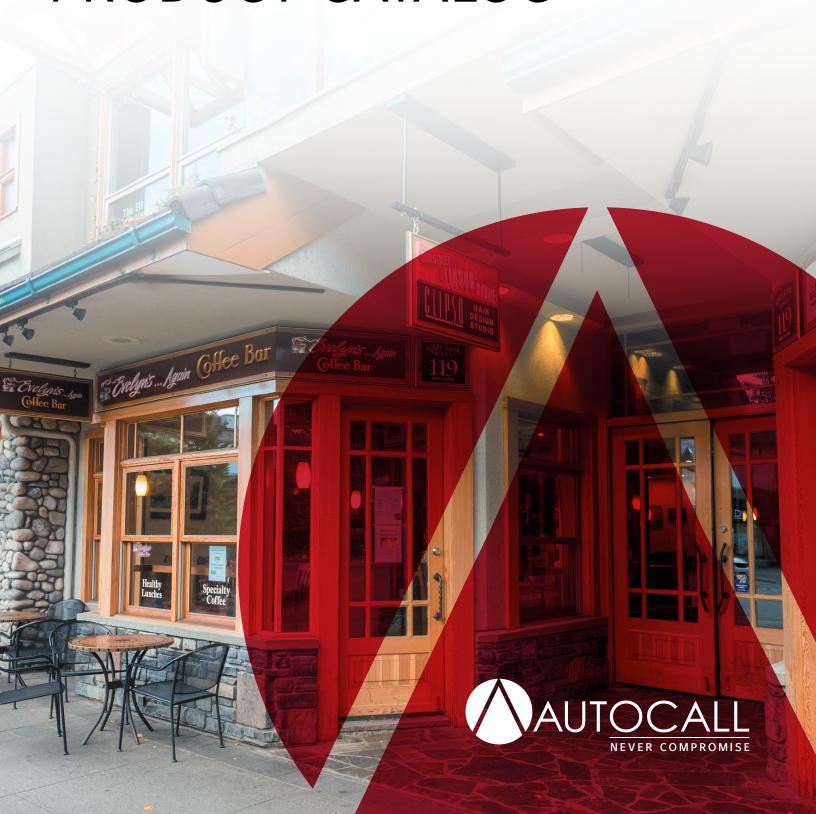
AUTOCALL FOUNDATION SERIES

PRODUCT CATALOG



You expect superior technology and innovative features from Autocall products – and the Autocall Foundation Series delivers, bringing fire detection systems of exceptional quality, ease and flexibility to smaller, less complex facilities.

The Foundation Series embodies the Autocall "no compromises" commitment. With a full line of addressable and conventional systems to fit every facility, there's no compromise on choice. You also get uncompromised flexibility – in installation and in your choice of central station connectivity: IP LAN, IP cellular or standard telephone line. And Foundation Series addressable systems doesn't compromise on ease of programming either. Every unit comes with a unique QR code, so all you need is the free mobile app and a touch of your smartphone to the control unit.

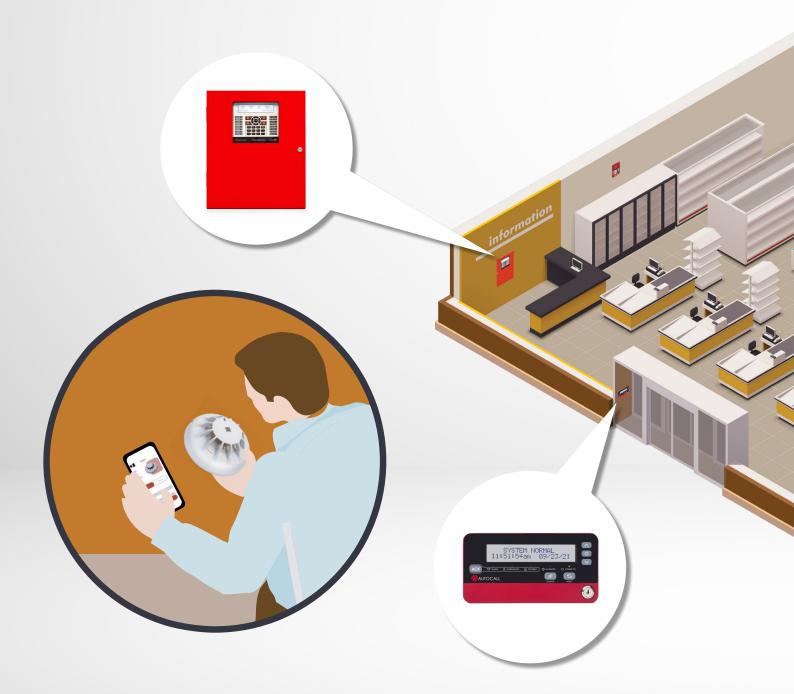
Industry-leading technology. Thoughtful, meaningful innovation. Value that begins at installation and lasts for years. Your everyday projects have never had access to a world-class fire detection system like the Autocall Foundation Series.

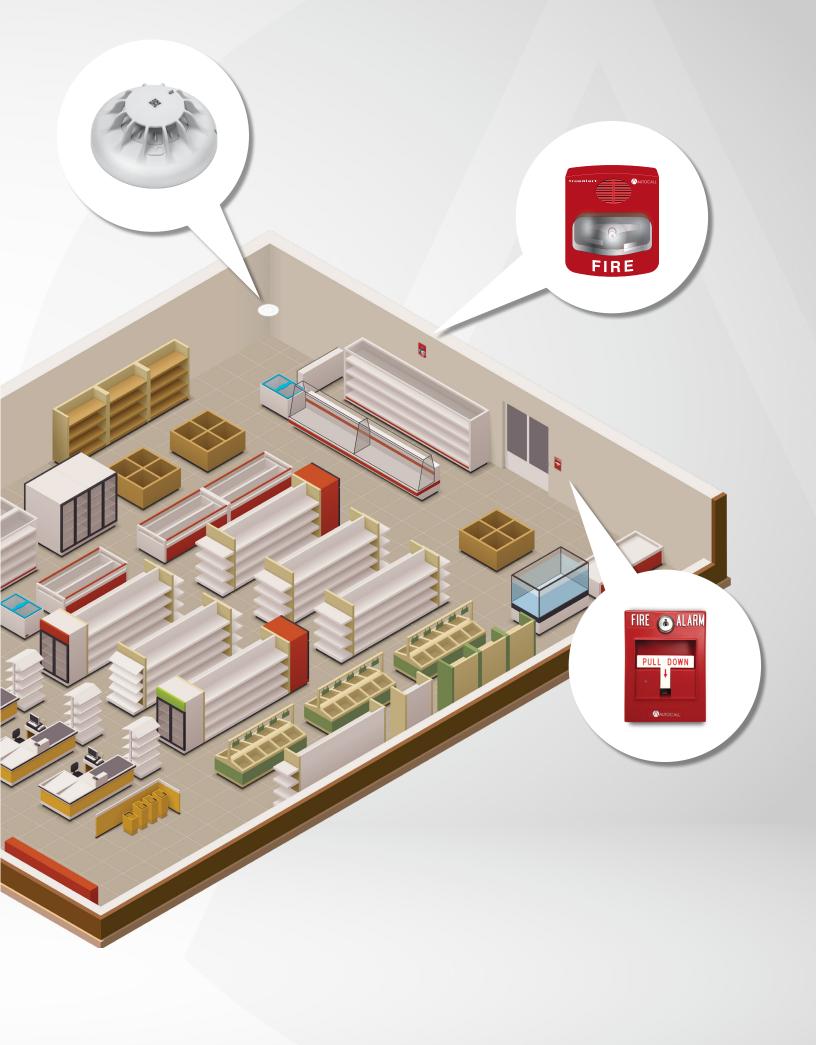


NO COMPROMISES ON QUICK AND EASY INSTALLATION

The Autocall Foundation Series puts innovation to work to deliver big benefits to contractors, building owners and facility managers. The family includes a complete line of addressable and conventional control units and a broad choice of sensors and notification appliances.

Find out all the reasons why the Autocall Foundation Series is ideal for your less complicated projects. **VISIT AUTOCALL.COM OR CALL YOUR LOCAL AUTOCALL REPRESENTATIVE.**





Control units

Autocall Foundation Series control units are as smart as they are easy to install and program. They look great, fit virtually anywhere – and technicians can get them up and running in no time without special training.

Product	Part number	Description
FREEDRICK STATES	A004-9101	The conventional 2004FS provides 4 zones of detection, 1 synchronized NAC, an on-board conventional DACT and a LED user interface. Programmable using integrated DIP switches, the 2004FS supports up to 2 LED annunciators.
TRESTORAL TOTAL PROPERTY OF THE PROPERTY OF TH	A008-9101	Higher capacity than the 2004FS, the conventional 2008FS supports up to 8 zones of detection, 2 synchronized NACs, 4 LCD annunciators and an on-board DACT. It includes a 2x20 LCD and membrane keypad for easy use and may be programmed at the panel or using PC-based software.
	A050-9101	Upgrade your system with addressable technology. 2050FS supports up to 50 MX addressable detection devices, 2 synchronized NACs and up to 8 LCD annunciators. The user interface is a large 4x40 LCD and membrane keypad. Highly flexible and easy to configure either a mobile app or PC-based programming tool, the 2050FS offers central station communication using an IP-DACT that supports land-line telephone, ethernet or cellular connections.
	A250-9101	Foundation Series' highest capacity control unit, the MX addressable 2250FS supports up to 250 addressable detection devices, 4 synchronized NACs and up to 8 LCD annunciators. The large 4x40 LCD and membrane keypad makes the system simple to use, and configuration can be done using a mobile app or PC-based programming software. Central station communication is available using an IP-DACT that supports land-line telephone, ethernet or cellular connections.

Initiating devices

Job #1 for any fire detection system is to positively identify a fire threat early enough to save lives and property damage. Autocall Foundation Series initiating devices do just that, providing reliable, accurate fire detection while keeping nuisance alarms to an absolute minimum. Since every facility is different, you have a broad range of addressable and non-addressable devices to choose from – including multi-sensor detectors for superior protection.

Product	Part number	Description		unit comp 2008FS		2250FS
NS.	A4098-5701	Photo Sensor (with DIP switch)	-	-	x	х
	A4098-5702	Photo/ Heat Sensor (with DIP switch)	-	-	х	Х
	A4098-5703	Heat Sensor (with DIP switch)	-	-	x	Х
	A4098-5704	Triple Sensor (with DIP switch)	-	-	х	х

Product	Part number	Description		unit comp	oatibility 2050FS	2250FS
	A4090-5258	Mini IAM (With DIP Switch)	-	-	x	х
	A4090-5259	Relay IAM (With DIP Switch)	-	-	х	х
	A4090-5260	Monitor ZAM (With DIP Switch)	-	-	х	х
FIRE ALARM PULL DOWN AMPROCAL	A4099-5214	Pullstation Single Action (With DIP Switch)	-	-	х	х
FIRE ALARM PULL DOWN	A4099-5215	Pullstation, DA Break Glass (With DIP Switch)	-	-	х	х
PUSH PULL DOWN ANTIOCAL	A4099-5216	Double Action Station (Push Type)	-	-	х	х

Product	Part number	Description		unit comp 2008FS	oatibility 2050FS	2250FS
· · · · · · · · · · · · · · · · · · ·	A4090-5206	Line Isolator Module	-	-	х	х
	517.035.011	Line Isolator Module Back Box - Steel, Surface Mounting, Dimensions (HxWxD) 5.75 in. x 3.40 in x 1.57 in [146 x 86 x 40 mm]	-	-	х	х
	517.035.015	Line Isolator Module Back Box - Plastic, Flush Dry Lining Mounting, Dimensions (HxWxD) 5.75 in. x 3.35 in x 1.50 in [146 x 85 x 38 mm]	-	-	x	х
The state of the s	A4098-5601	Photoelectric Smoke Detector	×	Х	-	-
The state of the s	A4098-5602	Photo + Heat Detector	×	х	-	-
BANK	A4098-5610	Heat rate of rise & fixed (135F)	х	х	-	-
BANK!	A4098-5611	Heat fixed (135F)	х	х	-	-
Emri)	A4098-5612	Heat fixed (200F)	x	х	-	-

Product	Part number	Description		unit comp		
			2004FS	2008FS	2050FS	2250FS
Banda .	A4098-5613	Heat rate of rise & fixed (200F)	x	x	-	-
	A4098-5685	2-Wire Duct Detector with Housing & Relay	х	х	-	-
	A4098-5686	4-Wire Duct Detector with Housing & Relay	x	х	-	-
	A4098-9688	2-Wire Duct Detector with Housing & Relay	x	x	-	-
	A4098-9686	4-Wire Duct Detector with Housing & Relay	х	х	-	-
	A4098-5261	4" Standard Base. Used when short circuit isolation is not required.	x	х	х	х

			Control	unit comp	atibility	
Product	Part number	Description			2050FS	2250FS
	A4098-5210	4" MX Digital Loop LP Sounder Base (85dB at 10 ft)	-	-	х	х
	A4098-5207	5" Addressable Sensor Base with Remote LED Output	-	-	x	х
© MOCAL	A2098-9808	Remote LED Indicator	х	х	х	х
	4098-9799	6" Adaptor for 5" Base	-	-	x	х
	4098-5227	5 inch adaptor for 5210	-	-	х	х
	4098-5228	6 inch adaptor for 5210	-	-	x	х

Part number	Description		unit comp	atibility 2050FS	2250FS
A4098-5680	5" 2-Wire (IDC powered) Relay Base	х	х	-	-
A4098-5682	5" 4-Wire (separate power required) Relay Base	Х	х	-	-
4098-5214	Duct sensor housing only (Addressable) (addressable sensor need to ordered separately)	-	-	х	х
4098-9854	Sampling tube for 12 in. (305 mm) duct width	-	-	х	х
4098-9855	Sample tube for 13 in. to 23 in. (330 mm to 584 mm) duct width	-	-	X	х
4098-9856	Sample tube for 24 in. to 46 in. (610 mm to 1168 mm) duct width	-	-	х	х
4098-9857	Sample tube for 46 in. to 71 in. (1168 mm to 1803 mm) duct width	-	-	X	х
4098-9858	Sample tube for 71 in. to 95 in. (1803 mm to 2413 mm) duct width	-	-	х	х

Modules

Add greater flexibility and performance to certain conventional devices with Autocall's addressable modules. Including multi-point modules, modules that permit individual reporting from flow and tamper switches on the same circuit, and isolator modules that protect power wiring from short circuits and ground faults, Foundation Series has the right product for your project.

Product	Part number	Description		unit comp 2008FS	atibility 2050FS	2250FS
THE SECOND SECON	A250-9800	Connected Services Gateway with IP Communicator Module (Supports PI, standard telephone line, and Cellular communications)	-	-	x	X
	A050-9909	City Circuit Module with disconnect switch for addressable panels (with chassis)	-	-	x	Х
	A004-9909	City Circuit Module with disconnect switch for conv panel (with chassis)	x	x	-	-

Product	Part number	Description		unit comp 2008FS	patibility 2050FS	2250FS
	A2975-9234	Connected Services Gateway External Box - Red	-	-	X	х
	734-383	Communication cable for external gateway module application	-	-	х	х
	2081-9411	Battery Bracket Addressable (For seismic use)	-	-	х	х
	2081-9410	Battery Bracket Conventional (For seismic use)	х	х	-	-
	A007-6417	GSM 4G/LTE Cellular module kit	-	-	Х	х
	4007-6405	15 feet (4.57 m) antenna extension kit	-	-	Х	х
	4007-6406	25 feet (7.62 m) antenna extension kit	-	-	X	х
	4007-6407	50 feet (15.24 m) antenna extension kit	-	-	х	х
	A2975-9812	Semi-Flush Trim Kit (Red trim)	х	Х	х	х

Notification appliances

Ensure that building occupants are alerted in an emergency – and given clear evacuation guidance – with Foundation Series notification appliances. The product line includes a full range of wall– and ceiling–mounted conventional horns, strobes and speakers.

Product	Part number	Description
© AJOCAL 4009 IDNAC REPEATER	A009-9201	4009 IDNet NAC Extender with 4, Class B NACs and 8 A power supply (120 VAC input) (seismic tested) (UL Listed)
ØALFOCALL 4009 IDNAC REPEATER	A009-9301	4009 IDNet NAC Extender with 4, Class B NACs and 8 A power supply (240 VAC input) (UL Listed)
FIRE	A4906-9105	TrueAlert Multi-Candela Strobe, Wall-Mount, Weatherproof, 15/60/75/WP75cd, Red, "FIRE" (order back box separately)
FIRE	A4906-9106	TrueAlert Multi-Candela Strobe, Wall-Mount, Weatherproof, 15/60/75/WP75cd, White, "FIRE" (order back box separately)

Product	Part number	Description
	A4906-9102	TrueAlert Multi-Candela Strobe, Ceiling-Mount, 15/30/75/110cd, Red, "FIRE"
	A4906-9104	TrueAlert Multi-Candela Strobe, Ceiling-Mount, 15/30/75/110cd, White, "FIRE"
FIRE	A4906-9110	TrueAlert Multi-Candela Strobe, Wall-Mount, High-Candela 135/177/185cd, White, "FIRE"
e i de	A4906-9112	TrueAlert Multi-Candela Strobe, Ceiling-Mount, High-Candela 135/177/185cd, White, "FIRE"
	A4906-9128	TrueAlert Multi-Candela Horn/Strobe, Ceiling-Mount, 15/30/75/110cd, Red, "FIRE"
	A4906-9130	TrueAlert Multi-Candela Horn/Strobe, Ceiling-Mount, 15/30/75/110cd, White, "FIRE"
FIRE	A4906-9113	TrueAlert Multi-Candela Strobe, Wall-Mount, Weatherproof, ULC, 5/20/30cd, Red, "FIRE" (order back box separately)
	A4906-9114	TrueAlert Multi-Candela Strobe, Ceiling-Mount, 15/30/75/110cd, Red, "ALERT"
A. C.	A4906-9115	TrueAlert Multi-Candela Strobe, Ceiling-Mount, 15/30/75/110cd, White, "ALERT"
	A4906-9116	TrueAlert Multi-Candela Strobe, Ceiling-Mount, 15/30/75/110cd, Red, Blank
	A4906-9117	TrueAlert Multi-Candela Strobe, Ceiling-Mount, 15/30/75/110cd, White, Blank

Product	Part number	Description
ALERT	A4906-9108	TrueAlert Multi-Candela Strobe, Wall-Mount, 15/30/75/110cd, Red, Amber Lens, "ALERT"
FIRE	A4906-9109	TrueAlert Multi-Candela Strobe, Wall-Mount, High-Candela 135/177/185cd, Red, "FIRE"
FIRE	A4906-9111	TrueAlert Multi-Candela Strobe, Wall-Mount, High-Candela 135/177/185cd, White, "FIRE"
FIRE	A4906-9131	TrueAlert Multi-Candela Horn/Strobe, Wall-Mount, Weatherproof, 15/60/75/WP75cd, Red, "FIRE" (order back box separately)
FIRE	A4906-9132	TrueAlert Multi-Candela Horn/Strobe, Wall-Mount, Weatherproof, 15/60/75/WP75cd, White, "FIRE" (order back box separately)

Part number	Description
A49CMT-APPLW	TrueAlert Non-Addressable MultiTone Horn Appliance Electronics, Wall/Ceiling-Mount (order mounting plate and cover separately)
A49CMTV-APPLW	TrueAlert Non-Addressable MultiTone Horn/Strobe Appliance Electronics, Wall-Mount, 15/30/75/110/135/185cd (order mounting plate and cover separately)
A009-9808	Dual Class A adapter (for two NAC outputs) (4 maximum)
A009-9807	NAC Option Card - adds four conventional Notification Appliance Circuits. (1 maximum)

Annunciators

Having continuously visible and accurate status updates is crucial to an effective fire alarm system. Available in both LCD and LED versions, Foundation Series annunciators deliver precise alarm locations, call attention to system issues and enable remote status information and system controls.

Product	Part number	Description		unit comp 2008FS	patibility 2050FS	2250FS
Articali	A606-9111	LED Annunciator	x	-	-	-
FIRE I SUPU I TROUGH OF THE PROPERTY OF THE PR	A606-9101	LCD Annunciator	-	x	x	х

Part number	Description		unit comp 2008FS	patibility 2050FS	2250FS
2975-9239	Annunciator Back Box - Red	x	X	х	х

Accessories

A fire detection system isn't a complete solution until you tailor it to the unique needs of your facility and its occupants. That's why Foundation Series offers a complete selection of accessories. They include everything from batteries to surge protectors, relays, end of line resistors and more.

Product	Part number	Description
Ü	A4009-9801	Battery box

Part number	Description
2081-9286	12VDC, 7Ah Battery
2081-9274	12VDC, 10Ah Battery
2081-9288	12VDC, 12.7Ah Battery
2081-9275	12VDC, 18Ah Battery
2081-9287	12VDC, 25Ah Battery
A2081-9028	Isolated Loop Circuit Protector (Note: if wiring is routed outside the building, use of a listed secondary protector is required. For: NAC, DACT, Annunciator, City circuits & Aux power.)
A2081-9044	Overvoltage Suppressor (Note: if wiring is routed outside the building, use of a listed secondary protector is required. For: NAC, DACT, Annunciator, City circuits & Aux power.)
A2098-9735	End-Of-Line Supervision Relay
SSU-SC-311/C/R	Elevator Relay

