

FIRE DETECTION ANALOGUE DETECTORS

FEATURES

- Compatible with MX Addressable Loop on SIMPLEX 4100ESi, VIGILANT MX1 and VIGILANT MX4428 panels1
 - Smoke, Heat, & Multi-Sensor detectors
 - AS 7240.5 Listing (heat detectors)
 - AS 7240.6 Listing (CO detectors)
 - AS 7240.7 Listing (smoke detectors)
 - AS 7240.17 Short circuit *MX* loop isolator
 - Choice of heat, smoke, heat/smoke, heat/smoke/CO detectors
 - Advanced multi-sensor designs
 - Enhanced chamber design
 - Enhanced immunity to false activation
 - Extended drift compensation
 - Up to 250 devices per MX loop
 - Built-in short circuit line isolator
 - Quick and easy to install
 - Two-way infrared programming with 850EMT2
 - Dual colour indication for Alarm and Isolator operation
 - Comprehensive range of bases and base accessories
 - Compatible with Ceiling Tile Adaptor (CTA) Time-Saver Mount
 - Cover and base available in any Pantone colour
1. Refer to Table 1 for compatibility.
 2. IR programming not available on MX4428.

DESCRIPTION

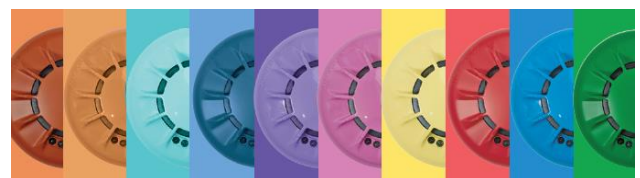
The Generation 6 850 Series fire detectors are designed to be both adaptable and flexible, which means they can be used in most premises to protect against a wide range of potential fire risks. They use sophisticated digital signalling to communicate with the *MX TECHNOLOGY* fire control panel.













A range of standard and functional bases variously protect against short circuits, moisture ingress, and provide output control and sounder functions.







The ability of the 850EMT Engineering Management Tool to interrogate and program detectors connected to a VIGILANT *MX1* or SIMPLEX 4100ESi system via a 2-way infrared link, together with a range of bases and accessories, helps make the 850 Series detectors safe, quick, and easy to install.

The Ceiling Tile adaptor (CTA) allows detectors to be pre-commissioned and tested before the suspended ceiling is fitted. Standard and custom colour options allow the detectors to either blend into the décor or be easily located against a contrasting background.



	DESCRIPTION	TECHNICAL SPECIFICATION
 850PC Multi-Sensor CO, Smoke and Heat Detector Item No 516.850.054.E	<p>For life protection and when the environmental conditions are challenging, the 850PC detector provides the ultimate in detector performance and nuisance alarm rejection. It is a multi-sensor that monitors smoke, heat and CO levels in concert to accurately determine the presence of fire.</p> <p>Its nuisance alarm rejection properties make it the ideal choice for hotel bedrooms where steam from bathrooms is a common source of nuisance alarms. All the 850 Series detectors feature a built-in short-circuit line isolator which is active when the detector is used with a 4B-C base.</p>	<p>Operating Voltage 20 to 40Vdc Quiescent Current 370µA (typ.) Ambient Temp. -10°C to +55°C Relative Humidity 10% to 95% (non condensing) Dimensions 109 dia x 43H mm Weight 94g ActivFire Listed afp-2929 FPANZ Listed VF/367</p>
 850PH Multi-Sensor Smoke and Heat Detector Item No 516.850.051.E	<p>With the ability to detect a wide range of fires from flaming to smouldering types, the combined optical and heat multi-sensor detector is the preferred choice for a range of applications including light industrial, retail and office environments.</p> <p>It operates in a number of modes and sensitivities that can be selected to suit different environmental conditions. The heat sensor can generate a separate alarm using the A2S fixed temperature mode or the A2R rate-of-rise and fixed temperature mode. All the 850 Series detectors feature a built in short-circuit line isolator which is active when the detector is used with a 4B-C base.</p>	<p>Operating Voltage 20 to 40Vdc Quiescent Current 330µA (typ.) Ambient Temp. -25°C to +70°C Relative Humidity 10% to 95% (non condensing) Dimensions 109 dia x 43H mm Weight 76g ActivFire Listed afp-2930 FPANZ Listed VF/363</p>
 850P Smoke Detector Item No 516.850.052.E	<p>More benign environments where any potential fire will be slow burning can be protected using the optical detector. A choice of sensitivities and modes gives this detector a broad range of applications.</p> <p>All the 850 Series detectors have the capability to communicate with the 850EMT service tool via a bidirectional infrared link when connected to a VIGILANT MX1 or SIMPLEX 4100ESi panel. This enables the detectors to be interrogated and programmed from the ground. No ladder required. In IR mode, the detector's LED flashes yellow to indicate when an IR link is established between it and the 850EMT.</p>	<p>Operating Voltage 20 to 40Vdc Quiescent Current 330µA (typ.) Ambient Temp. -25°C to +70°C Relative Humidity 10% to 95% (non condensing) Dimensions 109 dia x 43H mm Weight 76g ActivFire Listed afp-2928 FPANZ Listed VF/362</p>
 850H Heat Detector Item No 516.850.053.E	<p>The 850H detector's heat sensor can operate in fixed temperature or combined fixed temperature and rate-of-rise modes A2S, A2R, and the high temperature CS and CR modes. It is used in areas where the environment precludes the use of smoke detectors.</p> <p>All the 850 Series detectors feature an LED indicator which changes colour depending on the detector's state. With the system normal, the LED flashes red every 5 seconds when it is polled by the fire panel. Should a short-circuit occur, the LED will show yellow. If the detector is in alarm, the LED will show red.</p>	<p>Operating Voltage 20 to 40Vdc Quiescent Current 290µA (typ.) Ambient Temp. -25°C to +70°C Relative Humidity 10% to 95% (non condensing) Dimensions 109 dia x 43H mm Weight 81g ActivFire Listed afp-2927 FPANZ Listed VF/218</p>
 801F Flame Detector Item No 516.800.006	<p>The 801F point type flame detector presents a cost-effective solution to providing high reliability flame detection for indoor applications. The 801F is a full featured flame detector. With solar blind characteristics and an optical filter which transmits light at a specific IR wavelength, the 801F allows a high degree of sensitivity to flames whilst maintaining a low sensitivity to other interfering sources.</p> <p>The 801F is designed for direct connection to the MX digital loop, employing the same universal detector base or functional base as the 850 series fire detectors. An intrinsically safe version is also available. The 801F is not supported by MX4428 or 4100ESI.</p>	<p>Operating Voltage 20 to 40Vdc Quiescent Current 300µA (typ.) Range¹ 0.4m1 n-heptane at 50m Field of View 100° Ambient Temp. -20°C to +70°C Relative Humidity 10% to 95% (non condensing) Dimensions 109 dia x 22H mm Weight 110g FPANZ Listed VF/354</p> <p>1. Distance measured on axis</p>

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 <p>SAB801 Sounder Addressing Beacon & SAM800 Sounder Addressing Module Item No SAB801 SAM800 Part Numbers 516.800.956 516.800.954</p>	<p>The Sounder Addressing Beacon, SAB801, and Sounder Addressing Module, SAM800, are designed to control an MX loop sounder base or relay base. The SAB801 has an integral high intensity red beacon that can be separately controlled to illuminate continuously or flash at 1Hz. (There is no facility to synchronise several SAB801 beacons).</p> <p>The SAB801 and SAM800 supply the address decoding in place of a detector, thus providing a remotely controlled sounder when fitted to an 802SB or 901SB sounder base or a remote controlled output when fitted to an 814RB relay base.</p> <p>The SAB801 and SAM800 are not supported by the SIMPLEX 4100ESi.</p>	<table border="1"> <thead> <tr> <th></th> <th>SAB801</th> <th>SAM800</th> </tr> </thead> <tbody> <tr> <td>Operating Voltage</td> <td colspan="2">20 to 40Vdc</td> </tr> <tr> <td>Quiescent Current</td> <td colspan="2">250µA</td> </tr> <tr> <td>Alarm Current¹</td> <td>3.3mA</td> <td>250µA</td> </tr> <tr> <td>Max. device/Loop²</td> <td>200/250</td> <td>200/250</td> </tr> <tr> <td>Flash Rate</td> <td colspan="2">Cont. or 1Hz</td> </tr> <tr> <td>Dims (Dia.x H mm)</td> <td colspan="2">108 x 32</td> </tr> <tr> <td>Weight</td> <td colspan="2">70g</td> </tr> <tr> <td>Ambient Temp</td> <td colspan="2">-10°C to +55°C</td> </tr> <tr> <td>Relative Humidity</td> <td colspan="2">10 to 96% (non-cond.)</td> </tr> <tr> <td>ActivFire Listing</td> <td colspan="2">afp-1446</td> </tr> <tr> <td>FPANZ Listed</td> <td>VF/420</td> <td>VF/656</td> </tr> </tbody> </table> <p>1. In addition to associated sounder/relay current. 2. Maximum number per loop on MX4428/MX1.</p>		SAB801	SAM800	Operating Voltage	20 to 40Vdc		Quiescent Current	250µA		Alarm Current ¹	3.3mA	250µA	Max. device/Loop ²	200/250	200/250	Flash Rate	Cont. or 1Hz		Dims (Dia.x H mm)	108 x 32		Weight	70g		Ambient Temp	-10°C to +55°C		Relative Humidity	10 to 96% (non-cond.)		ActivFire Listing	afp-1446		FPANZ Listed	VF/420	VF/656
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 <p>850EMT Engineering Management Tool Item No 850EMTK</p>	<p>The 850EMT Engineering Management Tool is a powerful and flexible tool used in the installation, commissioning, diagnostics and servicing of VIGILANT and SIMPLEX MX detection systems.</p> <p>The 850EMT can remotely interrogate, address and test 850 Series detectors via a two-way infrared link (not supported on MX4428). Alternatively MX detectors can be plugged on directly. MX modules are connected via a programming lead (included)</p> <p>The 850EMT is supplied packaged in a rugged carry case and includes rechargeable batteries, 240V mains adaptor, 12Vdc car adaptor, ancillary programming lead, spare pins for the ancillary lead, and shoulder strap.</p>	<table border="1"> <tbody> <tr> <td>Operating Voltage</td> <td>240VAC to 12Vdc Adaptor</td> </tr> <tr> <td>Batteries</td> <td>6x AA NiMH rechargeable</td> </tr> </tbody> </table>	Operating Voltage	240VAC to 12Vdc Adaptor	Batteries	6x AA NiMH rechargeable																																
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 <p>Duct Sampling Unit Item No D51MX</p>	<p>The D51MX consists of a D51 duct sampling housing fitted with a 4B-C detector base to suit the MX analogue addressable 850P or 850PH photoelectric smoke detector.</p> <p>When fitted with the detector the DSU is designed to sample air in air conditioning ducts and pass the air through the smoke detector. The D51MX is fitted on the outside of the duct to be sampled allowing easy access for detector servicing and replacement of the dust filters.</p> <p>To cater for most duct sizes, a sampling tube extension is available in 3 metre lengths. The E500 Mk2 Series Remote Indicators can be used for remote indication of an alarm.</p>	<table border="1"> <tbody> <tr> <td>Operating Voltage</td> <td>20 to 40Vdc</td> </tr> <tr> <td>Quiescent Current</td> <td>275µA (typ.)</td> </tr> <tr> <td>Alarm Current</td> <td>10mA with LED on</td> </tr> <tr> <td>Duct Pressure¹</td> <td>-1.15 to +3.0 kPa</td> </tr> <tr> <td>Duct air velocity for alarm at 8%Obs/m³</td> <td>1, 2, 4, 8m/s</td> </tr> <tr> <td>Sampling Tube Length</td> <td>160mm minimum</td> </tr> <tr> <td>Max. Duct Width</td> <td>1.8m</td> </tr> <tr> <td>Remote Indicator</td> <td>E500 Mk2 Series</td> </tr> <tr> <td>Dimensions</td> <td></td> </tr> <tr> <td>Base & Cover (LWH)</td> <td>278x190x113 mm</td> </tr> <tr> <td>Sampling Tube Pitch</td> <td>122mm</td> </tr> <tr> <td>Duct Holes Required</td> <td>24mm dia. x 2 places</td> </tr> <tr> <td>Ambient Temp</td> <td>-10°C to +55°C</td> </tr> <tr> <td>Relative Humidity</td> <td>10% to 95% (n/cond)</td> </tr> <tr> <td>ActivFire Listed</td> <td>afp-1496</td> </tr> </tbody> </table> <p>1. AS 1603.13-1998 test</p>	Operating Voltage	20 to 40Vdc	Quiescent Current	275µA (typ.)	Alarm Current	10mA with LED on	Duct Pressure ¹	-1.15 to +3.0 kPa	Duct air velocity for alarm at 8%Obs/m ³	1, 2, 4, 8m/s	Sampling Tube Length	160mm minimum	Max. Duct Width	1.8m	Remote Indicator	E500 Mk2 Series	Dimensions		Base & Cover (LWH)	278x190x113 mm	Sampling Tube Pitch	122mm	Duct Holes Required	24mm dia. x 2 places	Ambient Temp	-10°C to +55°C	Relative Humidity	10% to 95% (n/cond)	ActivFire Listed	afp-1496						
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 <p>4B Universal Base Item No 517.050.041</p>	<p>The 4B Universal base is the standard base for use with the 614 Conventional series of detectors. As with all the 4-inch series bases, the 4B features a detector locking device, LED aperture plug, and temporary park plunger. The temporary park plunger enables a detector to be fitted to the base in a 'park' position - electrically isolated from the terminals.</p>	<table border="1"> <tbody> <tr> <td>Ambient Temp.</td> <td>-25°C to +70°C</td> </tr> <tr> <td>Relative Humidity</td> <td>10% to 95% (non condensing)</td> </tr> <tr> <td>Dimensions</td> <td>109 dia x 25H mm</td> </tr> <tr> <td>Weight</td> <td>64g</td> </tr> <tr> <td>ActivFire Listed</td> <td>afp-2927/28/29/30</td> </tr> </tbody> </table>	Ambient Temp.	-25°C to +70°C	Relative Humidity	10% to 95% (non condensing)	Dimensions	109 dia x 25H mm	Weight	64g	ActivFire Listed	afp-2927/28/29/30																										
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 <p>4B-C Continuity Base Item No 517.050.042</p>	<p>The 4B-C Continuity base is for use with 850 Series detectors to enable the detector's built-in loop isolator. The 4B-C's in-built switch opens when the 850 Series detector is inserted allowing the detector's in-built loop isolator to be in circuit. When the detector is removed, a spring loaded contact closes to maintain loop continuity.</p> <p>The 4B-C is not supported on MX4428.</p>	<table border="1"> <tbody> <tr> <td>Ambient Temp.</td> <td>-25°C to +70°C</td> </tr> <tr> <td>Relative Humidity</td> <td>10% to 95% (non condensing)</td> </tr> <tr> <td>Dimensions</td> <td>109 dia x 25H mm</td> </tr> <tr> <td>Weight</td> <td>64g</td> </tr> <tr> <td>ActivFire Listed</td> <td>afp-2927/28/29/30</td> </tr> </tbody> </table>	Ambient Temp.	-25°C to +70°C	Relative Humidity	10% to 95% (non condensing)	Dimensions	109 dia x 25H mm	Weight	64g	ActivFire Listed	afp-2927/28/29/30																										
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 4B-I Isolator Base Item No 517.050.043	<p>The 4B-I Isolator base is primarily used with detectors that do not have in-built short circuit isolation, such as the 814 Series detectors.</p> <p>The 850 Series detectors can also be used, however, the detector's in-built short-circuit isolator will not be in operation. The 4B-I includes a yellow LED that lights when the loop is shorted on one side.</p>	<p>Operating Voltage 20 to 40Vdc Quiescent Current 80µA (typ.) Tripped Current 3.5mA (max.) Ambient Temp. -25°C to +70°C Relative Humidity 10% to 95% (non condensing) Dimensions 109 dia x 25H mm Weight 64g ActivFire Listed afp-2927/28/29/30 FPANZ Listed VF/650</p>
 814RB Relay Base Item No 814RB	<p>The 814RB Addressable Relay base provides two sets of changeover volt-free contacts capable of switching 1A (resistive) @ 30Vdc.</p> <p>The relay function is controlled by the MX fire alarm panel via the detector or addressing module plugged into the 814RB. The 814RB may be mounted to the ceiling or plugged into a 4B/5B universal or 4B-I/5BI isolator base.</p>	<p>Quiescent Current 50µA (max.) Switching Current 1A @ 30Vdc max. Indoor Applications Only Ambient Temp. -10°C to +55°C Relative Humidity 10% to 95% (non condensing) Dimensions (mm) 110 dia x 38H ActivFire Listed with MX detectors FPANZ Listed VF/638</p>
 802SB Sounder Base Item No 802SB	<p>The 802SB Addressable Sounder base provides a sounder function on MX addressable systems. Designed for indoor use, it requires an associated detector or addressing module in order to operate, as the sounder base is controlled by the detector/addressing module plugged in.</p> <p>The detector must be locked into the base using the detector locking device. Removal of the detector or loss of power to the loop will cause the sounder to cease sounding. It must be fixed to a flat ceiling or a suitable electrical back box with 50mm fixing centres. It is identified by a white coloured park clip. The 802SB supports ISO8201 T3 tones.</p>	<p>Operating Voltage 20 to 40Vdc Quiescent Current 200µA (max.) Alarm Current 6.8mA (max. volume) Sound Press. Level 90dBA (max. volume) Tones 8 Selectable (incl. T3) Ambient Temp. -25°C to +70°C Relative Humidity 10% to 95% (non condensing) Dimensions (mm) 110 dia x 38H Devices per loop 50 to 250 ActivFire Listing afp-1446</p>
 4B-DHM Deckhead Mounting Item No 517.050.051	<p>The 4B-DHM Deckhead Mounting can be used with VIGILANT 850 Series detectors using a 4B base. It provides an IP55 seal between the mounting surface and the detector base for superior environmental protection. The housing has four 20/25mm cable breakouts.</p> <p>The mounting surface should be flat over the area of the underside of the housing to ensure a stable fixing and strong enough to take the weight of the mounting, detector base and detector. Extra Base Accessory Terminals (BATs) are available, one is supplied.</p>	<p>Ambient Temp. -25°C to +70°C Relative Humidity 10% to 95% (non condensing) Dimensions (mm) 115 dia x 42H Mounting Centres 128.5 mm Weight 200g Ingress Protection IP55</p>
 4B-DAF Address Flag	<p>The 850 Series detectors have a feature which automatically transfers the address flags to the detector base when the detector is plugged into the base. On removal of the detector, the flag is retained in the base.</p>	<p>Item Nos MX Address Flag (pk 100) 516.800.915 Flag Labels Loop A - White 516.800.931 Flag Labels Loop B - Yellow 516.800.932 Flag Labels Loop C - Purple 516.800.933 Flag Labels Loop D - Green 516.800.934</p>
 CTA Ceiling Tile Adaptor (Time-Saver Mount) Item No 517.050.017	<p>The Ceiling Tile Adaptor (CTA) is used to fix detectors to suspended ceilings and allow the detector to be commissioned and tested before the ceiling is fitted.</p> <p>The kit comprises a Bezel, Clamp and Back Box. Using the CTA can reduce installation time by as much as 30%. Where a sounder base is used, an additional adaptor plate must be used.</p>	<p>Ambient Temp. -25°C to +70°C Relative Humidity 10% to 95% (non condensing) Dimensions (CTA) 165 dia x 51.5H mm Weight (CTA) 232g</p>


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 MCP820 Manual Call Point Item No MCP820	<p>The CP820 <i>MX</i> Addressable flush mounting Manual Call Point has a plastic coated frangible element to ensure safe and reliable operation, producing no dangerous glass shards. A back box is available for surface mounting.</p> <p>The CP820 is operated by simply pressing on the centre of the frangible element until it snaps. A hammer, or other impact device, is not required. The snapped frangible element releases a microswitch, which signals an alarm to the VIGILANT <i>MX</i> Control and Indicating Equipment (CIE).</p> <p>The integral red LED indicator will illuminate when an alarm is registered and may be programmed to blink when the CP820 is polled by the CIE.</p> <p>A transparent hinged cover can be fitted to help provide tamper protection. The cover must be lifted before the MCP can be operated. The MCP can be tested by inserting the plastic test key into the base of the MCP and pulling down.</p>	<table> <tr> <td>Loop Voltage¹</td> <td>20V to 40Vdc</td> </tr> <tr> <td>Quiescent Current</td> <td>275µA</td> </tr> <tr> <td>Alarm State Current</td> <td>2.8mA</td> </tr> <tr> <td>Max. MCP820 / Loop²</td> <td>200/250</td> </tr> <tr> <td>Environment</td> <td>Indoor Application only</td> </tr> <tr> <td>Ambient Temperature</td> <td>-10°C to +55°C</td> </tr> <tr> <td>Storage Temperature</td> <td>-30°C to +70°C</td> </tr> <tr> <td>Relative Humidity</td> <td>10% to 95% (non condensing)</td> </tr> <tr> <td>Ingress Protection</td> <td>IP24D</td> </tr> <tr> <td>Dimensions (HWD)</td> <td>93 x 89 x 45mm</td> </tr> <tr> <td>ActivFire Listing</td> <td>afp-1503 (AS1603.5-1996)</td> </tr> </table> <p>1. Addressable loop voltage provided by MX CIE. 2. MX4428/MX1. Refer to LT0273 (MXP), LT0360 (MX1-NZ), LT0441 (MX1-Au) for design specifications.</p>	Loop Voltage ¹	20V to 40Vdc	Quiescent Current	275µA	Alarm State Current	2.8mA	Max. MCP820 / Loop ²	200/250	Environment	Indoor Application only	Ambient Temperature	-10°C to +55°C	Storage Temperature	-30°C to +70°C	Relative Humidity	10% to 95% (non condensing)	Ingress Protection	IP24D	Dimensions (HWD)	93 x 89 x 45mm	ActivFire Listing	afp-1503 (AS1603.5-1996)
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Table 1 MX Detector and Base / MX Panel Compatibility

Compatibility	MX1	MX4428	4100ESi
850PC Smoke/CO/Heat Multi-Sensor Detector	✓	✓	✓
850PH Smoke/Heat Multi-Sensor Detector	✓	✓	✓
850P Smoke Detector	✓	✓	✓
850H Heat Detector	✓	✓	✓
801F Flame Detector	✓	-	-
SAB801 Sounder Addressable Beacon	✓	✓	-
SAM800 Sounder Addressable Module	✓	✓	-
D51MX Duct Sampling Unit	✓	✓	✓
4B-C Continuity Base	✓	-	✓
4B-I Isolator Base	✓	✓	✓
814RB Relay Base	✓	✓	✓
802SB Loop Powered Sounder Base	✓	✓	✓
901SB Externally Powered Sounder Base	✓	✓	✓