

Image	Model	Description	Price €
	<b style="color: red;">GST 116 	16 Zone, 4 Programmable Sounder Circuit, 1 Fire Output, 1 Fault Output, Built-in Battery Charger, Excluding Batteries (Certificated by LPCB)	62.00
	<b style="color: red;">GST 108 	8 Zone, 4 Programmable Sounder Circuit, 1 Fire Output, 1 Fault Output, Built-in Battery Charger, Excluding Batteries (Certificated by LPCB)	48.00
	<b style="color: red;">GST 104 	4 Zone, 2 Programmable Sounder Circuit, 1 Fire Output, 1 Fault Output, Built-in Battery Charger, Excluding Batteries (Certificated by LPCB)	42.00
	<b style="color: red;">GST 102 	2 Zone, 2 Programmable Sounder Circuit, 1 Fire Output, 1 Fault Output, Built-in Battery Charger, Excluding Batteries (Certificated by LPCB)	35.00
	<b style="color: red;">C-9101 	Conventional Multi Sensor, Drift Compensation, 8 Bit Processor with Remote Indicator Output with Base	3.20
	<b style="color: red;">C-9102 	Conventional Optical Detector, Drift Compensation, 8 Bit Processor with Remote Indicator Output with Base	3.00
	<b style="color: red;">C-9103 	Conventional Fixed Temperature and Rate of Rise Heat Detector, 8 Bit Processor with Remote Indicator Output (Certified by LPCB)	2.60
	<b style="color: red;">DZ-03	Common Detector Base with Diode for Conventional Detector using P-9907 AEOL (Certified by LPCB)	FOC

Image	Model	Description	Price €
	FX-16 	16 Zone, 4 Programmable Sounder Circuit, 1 Fire Output, 1 Fault Output, Built-in Battery Charger, Excluding Batteries (Certificated by LPCB)	62.00
	FX-8 	8 Zone, 4 Programmable Sounder Circuit, 1 Fire Output, 1 Fault Output, Built-in Battery Charger, Excluding Batteries (Certificated by LPCB)	48.00
	FX-4 	4 Zone, 2 Programmable Sounder Circuit, 1 Fire Output, 1 Fault Output, Built-in Battery Charger, Excluding Batteries (Certificated by LPCB)	42.00
	FX-2 	2 Zone, 2 Programmable Sounder Circuit, 1 Fire Output, 1 Fault Output, Built-in Battery Charger, Excluding Batteries (Certificated by LPCB)	35.00
	FX-9101 	Conventional Multi Sensor, Drift Compensation, 8 Bit Processor with Remote Indicator Output with Base	3.20
	FX-9102 	Conventional Optical Detector, Drift Compensation, 8 Bit Processor with Remote Indicator Output with Base	3.00
	FX-9103 	Conventional Fixed Temperature and Rate of Rise Heat Detector, 8 Bit Processor with Remote Indicator Output (Certified by LPCB)	2.60
	DZ-03	Common Detector Base with Diode for Conventional Detector using P-9907 AEOL (Certified by LPCB)	FOC

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