











INTERACTIVE ADDRESSABLE FIRE ALARM SYSTEM IFS7000

Item		Price in EURO
INTERACTIVE FIRE ALARM PANELS		CE, EN54 approved
	IFS7002 ONE SIGNAL LOOPS <i>order № IFS7002-1</i> Interactive Addressable Fire Alarm panel: - four signal loops, 125 addresses and branches possibility; - Graphic LCD display with touch screen panel; - up to 64 zones; - 2 monitored outputs; - nonvolatile archive memory: up to 1023 events; - 1xCAN interfaces; - 1xRS232 interface;	642,00
	IFS7002 TWO SIGNAL LOOPS <i>order № IFS7002</i> Interactive Addressable Fire Alarm panel: - four signal loops, 250 addresses and branches possibility; - Graphic LCD display with touch screen panel; - up to 250 zones; - 3 relay outputs; - 2 monitored outputs; - nonvolatile archive memory: up to 1023 events; - 2xCAN interfaces; - 1xRS232 interface;	1014,00
	IFS7002 FOUR SIGNAL LOOPS <i>order № IFS7002-4</i> Interactive Addressable Fire Alarm panel: - four signal loops, 500 addresses and branches possibility; - Graphic LCD display with touch screen panel; - up to 500 zones; - 2 monitored outputs; - nonvolatile archive memory: up to 2046 events; - 2xCAN interfaces; - 1xRS232 interface;	1242,00
	IFS7002R Repeater for indication and control: - Graphic LCD display with touch screen panel; - built-in sounder;	725,00
Item		Price in EURO
SOFTWARE		
	Intellect-graphic software for monitoring and visualization of IFS7000 addressable system and FS5100, FS5200 conventional panels	1035,00
Item		Price in EURO
ADDRESSABLE FIRE DETECTORS		CE, EN54 approved
	FD7110 Fixed temperature heat detector isolator included with lock	22,00
	FD7120 Rate of rise heat detector isolator included with lock	22,00
	FD7130 Optical smoke detector isolator included with lock	24,00
	FD7160 Combined optical smoke and Rate of rise heat detector isolator included with lock	29,00





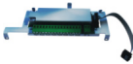

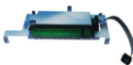

ADDRESSABLE FIRE ALARM EQUIPMENT, SERIES 7000






Item		Price in EURO
ADDRESSABLE MANUAL CALL POINT		CE, EN54 approved
	FD7150 Manual call point with BREAKABLE glass (without transparent cover), with isolator included	31,00
	FD7150 Manual call point with RE-ENABLE glass (without transparent cover), with isolator included	31,00
Item		Price in EURO
ADDRESSABLE FIRE ALARM DEVICES SERIES 7000		CE, EN54 approved
	FD7201S order № FD7201 Adapter with built-in rate of rise heat detector type FD7120 and isolator included No base included - DB7100A required.	37,00
	FD7201S order № FD7201S Adapter with auxiliary supply and two isolators included	54,00
	FD7203 1 INPUT / 1 OUTPUT order № FD7203IO Input-output device with isolator included: - 1 input; - 1 output;	43,00
	FD7203 10 INPUTS / 16 OUTPUTS order № FD7203O Input-output device with isolator included: - 10 inputs; - 16 outputs;	99,00
	FD7203 3 INPUTS / 6 OUTPUTS order № FD7203 Input-output device with two isolators included: - 3 inputs; - 6 outputs;	87,00
	FD7203R Output device with two isolators included: - 1 output;	54,00
	FD7204 Sounder with isolator, No base included - DB7100 required.	55,00
	FD7204 Sounder and Beacon with isolator, No base included - Db7100 required.	62,80
	DB7100 Standard base for detector series 7100	2,50
	DB7100A Standard base for adaptor with built-in rate of rise heat detector 7201S	2,70

CONVENTIONAL FIRE ALARM PANELS, SERIES 4000



Item		Price in EURO
CE, EN54 approved		
	FS4000/2 Conventional Fire Control panel: – 2 fire alarm lines; – 2 monitored outputs; – 2 relay outputs for fire; – 1 relay output for fault;	97,00
	FS4000/4 Conventional Fire Control panel: – 4 fire alarm lines; – 2 monitored outputs; – 2 relay outputs for fire; – 1 relay output for fault;	108,00
	FS4000/6 Conventional Fire Control panel: – 6 fire alarm lines; – 2 monitored outputs; – 2 relay outputs for fire; – 1 relay output for fault;	118,00
	FS4000/8 Conventional Fire Control panel: – 8 fire alarm lines; – 2 monitored outputs; – 2 relay outputs for fire; – 1 relay output for fault;	135,00
	FD4201/2 Extension module for FS4000 – 2 relay outputs for fire; – interface RS485;	37,00
	FD4201/4 Extension module for FS4000 – 4 relay outputs for fire; – interface RS485;	41,00
	FD4201/6 Extension module for FS4000 – 6 relay outputs for fire; – interface RS485;	46,00
	FD4201/8 Extension module for FS4000 – 8 relay outputs for fire; – interface RS485;	50,00






CONVENTIONAL FIRE ALARM PANEL, SERIES 5100

Item		Price in EURO
CE, EN54 approved		
	FS5100 Conventional fire control panel: - 2 fire lines - 2 monitored outputs - 2 relay outputs for fire - 1 relay output for fault - LCD display; - nonvolatile archive memory - up to 84 events;	169,00
	5101 Extension module for FS5100: - 3 fire lines; - 3 relay outputs for fire;	350,00
	5102 Extension module for FS5100: - 6 fire lines; - 3 relay outputs for fire;	62,00

Possible configurations for FS5100: FS5100 + 5101 (5 fire lines); FS5100 + 5102 (8 fire lines)

CONVENTIONAL FIRE ALARM PANEL, SERIES 5200




Item		Price in EURO
CE, EN54 approved		
	FS5200 Conventional fire control panel - 8 fire lines - 1 monitored output - 3 relay outputs - 2 relay outputs for fire + 1 relay output for fault - LCD display; - nonvolatile archive memory - up to 256 events;	435,00
	5201 Extension module for FS5200: - 8 fire lines;	104,00
	5202 Extension module for FS5200: - 8 fire lines; - 1 monitored output;	124,00
	5203 Extension module for FS5200: - 8 relay outputs;	83,00
	5204 Extension module for FS5200: - 16 relay outputs;	155,00

Possible configurations for FS5200:


FS5200 + 5201 (16 fire lines); FS5200 + 5201 + 5202 (24 fire lines); FS5200 + 5201 + 5202 + 5201 (32 fire lines)

You can add one module 5203 or 5204 to each configuration.







CONVENTIONAL REPEATER FS5200R

Item		Price in EURO
	FS5200R REPEATER: - LCD display; - 2 relay outputs - 1 relay output for fire + 1 relay output for fault; - interface RS485;	304,00

POWER SUPPLY DEVICE FS5200P

Item		Price in EURO
	Fs5200P Power Supply Device: - Input voltage (187-253)V AC, 50Hz; - Maximum consumption capacity 120VA; - Output voltage (17-28)V DC; - Output current (in the presence of main power supply) - up to 3.5A (continuous); - Output current (in absence of mains power supply and fully charged back-up battery) - 3.5A up to 2h; - Back-up battery - 2x12V DC / 7Ah	161,0

FIRE EXSTINGUISHING CONTROL PANEL FS5200E



Item		Price in EURO
CE, EN54 approved		
	FS5200E Fire Extinguishing Control Panel: - 3 Fire Alarm lines: 2 for extinguishing control; 1 without extinguishing control; - interface RS485;	404,00
	FD5301 Module, allowing the duplication the control and indication of the extinguishing procedure. Compatible with FS5200E panel.	99,00
	FD3050Y Button MANUAL RELEASE Button for manual activation of the extinguishing process. Compatible with FS5200E.	9,00
	FD3050G Button EXTENSION RELEASE Button for activation of the automatic extinguishing starting using additional source of extinguishing agent. Compatible with FS5200E.	9,00
	FD3050B Button EMERGENCY STOP Button for holding the extinguishing. It increase the evacuation time. Compatible with FS5200E.	9,00
	FD5302 MODE SELECTOR key Key for mode selection of the FS5200E extinguishing panel work.	11,0

CONVENTIONAL FIRE ALARM EQUIPMENT



	Item	Price in EURO
CE, EN54 approved		
	FD8010 Fixed temperature heat detector, with lock	7,00
	FD8020 Rate of rise heat detector, with lock	7,00
	FD8030 Optical-smoke detector with self-compensation of the optic chamber contamination, with lock	10,0
	FD8060 Combined optical smoke and rate of rise heat detector, with lock	12,0
	FD8040 Flame detector, IR, with optional lock.	35,00
	FD3050 Manual call point with BREAKABLE glass (without transparent cover)	8,00
	FD3050 Manual call point RE-ENABLE glass (without transparent cover)	8,00
	DB8000 Standard base	2,50
	DB8000R Relay base	6,0
	DB8000D Base with Schottky diode	2.60
	DB8000L Base with resistor	2,50
	DB8000DR Base with Schottky diode and resistor	3,00

CONVENTIONAL SIRENS

	Item	Price in EURO
	SV 2002F Indoor siren – plastic box, with flash – 112dB,16-30V	10,0
	SB112F Outdoor siren – metal box, with flash 110 dB,12-30V	37,00





ACCESSORIES









	Item	Price in EURO
CE, EN54 approved		
	RI31 LED Remote Indicator	2,30
	RI31S Sound Remote Indicator	5,00
	AC8001 Flanged surface mounting base accessory for FD7100 and FD8000 series detectors.	1,00
	AC8002 Flangeless wet surface mounting base accessory for FD7100 and FD8000 series detectors.	3,00
	AC8003 Rugged surface mounting base accessory for FD7100 and FD8000 series detectors.	1,00
	Spare glass For FD3050 & FD7150 /10 pcs.	7,00
	RS 232/485 Interface module	62,00
	RS-LAN Interface module	186,0
	Modbus RTU BMS Interface Module *NEW*	228,00
	Breakable seals (5 pcs)	1,50
	Plastic transparent cover for FD7150 & FD3050	1,00
	YKB02K Duct smoke detector with built-in conventional smoke detector and LED Remote indicator. Detect the presence of smoke in air-steam of ductwork sections or ventilating compartments.	93,00
	YKB02A Duct smoke detector with built-in addressable smoke detector and LED Remote indicator. Detect the presence of smoke in air-steam of ductwork sections or ventilating compartments.	93,00
	DNP8 Overvoltage protection	83,00
	RM1 Output relay module (8A/250VAC) for connection to a fire control panel 28 VDC outputs	12,0
	RM2 Output relay module (8A/250VAC) for connection to a fire control panel monitored outputs	12,0

ACCESSORIES



	Item	Price in EURO
	RM3 Output relay module (8A/250VAC) for connection to a fire detector remote indicator	12,0
	RU4 Output relay module (4 outputs, 8A/250VAC, NO/NC) for connection to a fire control panel	52,00
	RU8 Output relay module (8 outputs, 8A/250VAC, NO/NC) for connection to a fire control panel	83,00
	Stunt diode safety barrier for explosion protection of hazardous areas	259,00

WIRELESS FIRE ALARM SYSTEM VIT

	Item	Price in EURO
EN54-2 EN54-4 EN54-25		
	VIT01 Wireless addressable fire alarm control panel: - up to 32 devices in the system; - 15 fire zones; - 2 monitored outputs; - 1 relay output for fire; - 1 relay output for fault; - nonvolatile archive memory - up to 4096 events; - interface RS232/485; - radio network frequency - 2.4 Ghz. - LED display 4x20 symbols, built-in sounder; - optional language for menus and messages;	600,00
	Item	Price in EURO
	VIT02 Wireless addressable Router: - performs the functions of a repeater (retransmitting the radio signals in the network); - controls conventional sounders or fire protection and fire alarm equipment, through a programmable fire relay output; - power supplied by alternating voltage 220V/50Hz; - has a space for backup battery (not included), supporting its operation in case of fault in the main power supply;	120,0
	VIT20 Wireless Rate of Rise heat detector (base and battery included)	50,00
	VIT30 Wireless optical-smoke fire detector (base and battery included)	58,00
	VIT60 Wireless Combined optical smoke and rate of rise heat detector (base and battery included)	60,00
	VIT50 Wireless manual call point with RE-ENABLE glass. Battery included.	58,00