

ADDRESSABLE FIRE ALARM SYSTEMS

FP 9000A-4 ADDRESSABLE Fire Control Panel

FP9000A-4 is a modular addressable fire control panel with 2 built-in loops and the ability to add 2 more loop modules. Supports up to 4 loops and 1000 addressable devices. Ability to build a network of 8 addressable panels with visualization from each panel. USB Interface for connection to a computer for programming and quick setup of the control panel. Ability to monitor and manage all events at the panel with LAN interface from a smart phone or computer, remotely, from anywhere in the world, via Internet connectivity.



FP9000A-4



Functional characteristics:

Up to 4 loops	DMTech protocol
2 loops - up to 4 loops (1+1)	DMTech protocol
Loop devices	up to 250 devices
Maximum number of addressable devices	1000
Load capacity of the loop	up to 500 mA
Zones	128
Relay outputs	4
Outputs (monitored, programmable, relay)	2
Consumer power supply	(18-26) V / 4.5A
Memory	10 000 events
Display with touch screen	color TFT 7"
Language versions	Multilingual
Programming	DMTech software
Interface for connecting panels to a network	RS 485
Consumer power supply	(18-26) V / 2.0 A
2 batteries	12V / (18) Ah
Metal box	461x386x80
Color	white / anthracite

