



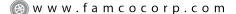
Interactive Fire Control Panel IFS7002 2 signal loops



MORE THAN 10 DISPLAY LANGUAGES AVAILABLE

Features

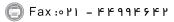
- Fire Control Panel and all devices, connected to the signal loops, are fully programmable
- Detection of Fault conditions: short circuit or interruption in a loop, removed fire detector or swapped fire detectors
- Two signal loops (branch lines are optional) for connecting of the fire detectors, input or output modules, adapters, automatic extinguisher modules
- Automatic addressing of devices avoiding duplication of addresses
- Option for connection to dispatcher control point
- LED indication of the main events and conditions of the Fire Control Panel
- Built-in buzzer
- Graphic LCD display for text messages visualization
- Touch-screen activation of the buttons available on the graphic LCD display
- Dialogue menus in language required by the user
- Built-in real time clock
- Option for network operation with FS5200E Fire Extinguishing Control Panel
- A variety of Test modes and setup options
- Real-time clock set up
- Test mode for the light, sound indication and the touch-screen response
- Testing of the fire alarm zones
- Programmable 6 modes of activation for each addressable output and test procedure available for their triggering check
- Option for operation with a graphical software for control and visualization "UniPOS-Intellect"

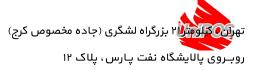


🔁 E-mail: info@famcocorp.com

@famco_group

Tel:۰۲۱- ۴ Л о о о о ۴ 9









Technical data

Fire alarm loops:

- signal: 2 - power: 1

Addressable devices in one signal loop: Up to 125 Cross section of the signal loop wire: (0.5-2.5) mm² Maximum resistance of the signal loop: 100Ω Number of devices in one branch: Up to 32

Fire alarm zones: Up to 250

Addressable devices in one zone: Up to 60 Response time to activated detector signal:

Up to 10 seconds

Registered events by the counter of fire events:

Up to 9999

Registered events by the none voltage archive

memory: Up to 1023

Power supply:

- mains: 220/230VAC, 50/60Hz backup batteries: 2×12 VDC, 18Ah

Current consumption of power supply loop: Up to 1A

Outputs:

- monitored, potential 28V DC/1A: 2 - auxiliary supply 24VDC/1A: 1

Interfaces:

- RS 232 or RS 485: 1

- CAN: 2

Dimensions: 480 x 445 x 100 mm Weight (batteries not included): 7.1 kg Operating temperature: Minus 5°C to 40°C

Relative humidity: (93±3) % at 40°C

Degree of protection: IP 40



Office building UniPOS, 1 Efr. Nikola Paskalev Str., Mladost 1, Sofia 1748, Bulgaria Phone: +359 2 97 439 25, +359 2 97 444 69

> 47 San Stefano Str., Pleven 5800, Bulgaria Phone: +359 64 891 100

www.unipos-bg.com

🛞 w w w . f a m c o c o r p . c o m

🔁 E-mail: info@famcocorp.com

@famco_group

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(a) Fax:∘۲۱ - ۴۴99۴۶۴۲

روبـروی یالایشگاه نفت یـارس، یلاک ۱۲