

IFS7002 INTERACTIVE FIRE CONTROL PANEL

- 1 loop
- 125 address capacity
- 1 fault output contact
- 1 fire output contact
- 1 adjustable output contact
- 1023 permanent archive memory slots
- 1 x CAN interface
- 1 x RS232 interface



IFS7002 INTERACTIVE FIRE CONTROL PANEL

- 2 loop
- 250 address capacity
- 1 fault output contact
- 1 fire output contact
- 1 adjustable output contact
- 1023 permanent archive memory slots
- 2 x CAN interfaces
- 1 x RS232 interface



IFS7002 INTERACTIVE FIRE CONTROL PANEL

- 4 loops
- 500 address capacity
- 500 zone capacity
- 1 fault output contact
- 1 fire output contact
- 1 adjustable output contact
- 2046 permanent archive memory slots
- 2 x CAN interfaces
- 1 x RS232 interface



GENERAL FEATURES OF ADDRESSABLE FIRE DETECTION PANELS

IFS7000 SERIES

- Ease of use with a touch graphic LCD screen
- Multiple language options
- 125 address capacity per cycle
- Automatic addressing via the panel
- Compliance with EN 54-2 and EN 54-4 standards
- Network compatibility with IFS 7002 series addressable panels
- Real-time clock
- Turkish and English menu options
- Input/output modules connectable to the panel cycle
- Day/Night operating mode
- Panel test mode
- Manufactured with surface-mount technology
- Protection against electromagnetic interference

- Continuous monitoring for fire and fault conditions (e.g., short circuit, line break)
- Automatic detection of device type and parameters in the cycle
- Detection of devices removed from the cycle
- Two-way information exchange between the panel and devices on the cycle
- Two-stage fire condition with programmable time settings for each zone
- Countdown timer on screen to monitor alarm waiting time
- Distinctive internal buzzer tones for fire and fault conditions
- Network compatibility with the FS5200E fire extinguishing panel
- Graphical monitoring of the fire detection system via PC with "Na-De INTELLECT"