FF FCP751
INTELLIGENT ADDRESSABLE FIRE ALARM CONTROL PANEL

FEATURES

- One full SLC circuit expandable to two
- 3 programmable relays
- 5.25A power supply
- Large graphic display
- Real time clock
- Compatible with eMATRIX graphics annunciator
- Powerful, network wide cause and effects (500 total). Fully user programmable by point or zone.
- Can be networked with additional RS and/ or Elite control panels
- Compatible with eVIEW Annunciator
- Programmable through a PC connection to the panel
- Same look and feel as Elite range
- Stores 1000 last events in history log
- Model ranges include with or without a Dual-Line internal DACT
- Compact, stylish enclosure
- Available in Red or Gray
- 2 Programmable NAC circuits with internal synchronization support

TECHNICAL SPECIFICATIONS

Construction	16AWG sheet steel
Dimensions	14.5"W x 18.9"H x 4.25" D
Weight (without batteries)	20lb
Finish (lid & box)	RAL3002 (Red) or BS 00 A 05 (Gray)
Finish (product labels)	BS 00 A 05 (Gray)
Mains voltage supply	115 or 230V AC 50 or 60 Hz. (specify when ordering, default is 115V)
Mains supply fuse	1.6A 250V
Power supply DC rating	24V 5.25 Amps
Aux 24V supply	Fused at 500 milliamps
Battery (24 hour standby)	9Ah 12V (2 per panel) (non-networked)
Fault contact rating	30V DC 1 Amp
Fire contact rating	30V DC 1 Amp
Alarm contact rating	30V DC 1 Amp
NAC output rating	3.1V across both channels, 2.3V across any one
Detection loop	250 milliamp output
Serial expansion port	Serial RS485
PC port	Serial RS232
Network connection	Optional network Cards allow the use of e-Net networking or VESnet networking
NAC Synchronization	Internal Support
NAC Protocols	System Sensor, Wheelock, Gentex, Amseco

Fire & Gas Alarm System • CCTV System • PAVA System • Emergency Lighting System • Access Control System • Integration System • Reasure

www.finder.com.tr