

# FIRE ALARM

**MAG4: 4 zones fire panel**



Conventional fire alarm control panel, 4 fully monitored fire zones with up to 20 automatic detectors, 2 monitored siren outputs, 1 "fire" and 1 "fault" relay output, one man test, metal box.

**MAG2P: 2 zones fire panel**



Conventional fire alarm control panel, 2 fully monitored fire zones with up to 20 automatic detectors, 2 monitored siren outputs, 1 "fire" and 1 "fault" relay output, walk test.

**IRIS addressable fire control panel**



IRIS is addressable fire detection and indication control panel designed to meet all the requirements of EN54.

**IRIS Features:**

- ↳ Modular type panel with 1 to 4 loops
- ↳ Certificate EN54-2/4
- ↳ Certified System Sensor's compatible products by LPS8 and VdS
- ↳ 198 devices per loop (99 detectors/ 99 modules). Opportunity for save of 40 symbols/name per device
- ↳ For each panel – maximum 792 devices
- ↳ 96 zones with programming opportunity for each zone output delays.
- ↳ Day/Night operating
- ↳ Up to 128 programmable inputs/outputs – free programmable. 8 inputs strings as OR/AND function to 1 output.
- ↳ Graphic coloured LCD display (320/240). List and view 3 messages (fire/fault) at the same time.
- ↳ Touch screen panel
- ↳ Operating in a network of 32 panels and/or repeater panels as Ethernet connected devices
- ↳ Ethernet interface for programming and monitoring

**SF 105 - indoor fire siren**



Indoor piezo siren, plastic box, 105 dB/1m, with red flash

**SensoMAG MCP50**



Manual call point for surface mounting

**SensoMAG S30**



Optical-Smoke Detector

**SensoMAG F10**



Fixed Temperature Detector (60°C)

**IRIS Loop**



Loop expander System Sensor series 200 and 500 compatible protocol; max consumption - 700 mA; up to 99 detectors and 99 modules per loop

**22051E and 22051E1**



Photoelectric smoke detector. Available on stock

**52051E 52051RE 52051HTE**



Temperature detectors. Available on stock

Conventional Fire Panels  
 Conventional Fire Detectors  
 Conventional Sirens  
 Conventional Accessories  
 Addressable Fire Panels  
 Addressable Fire Detectors  
 Addressable Devices