

CONVENTIONAL FIRE ALARM CONTROL PANEL

TECHNICAL DETAILS



STANDARDS
 EN54-2: 1997
 EN54-2: 1997/AC: 1999
 EN54-2: 1997/A1: 2006

Qty Per Package | **1**

Mains input voltage	230V AC 50 Hz
Operating voltage	24V DC
Battery	2 units 12V DC 4Ah
Battery charging current	Max. 0.5A
Battery fuse	0.5A
SMPS power supply output	2.5A
Siren outputs	2 units 24V 0.5A capacity, glass fuse protection
Auxiliary 24V output	24V 0.5A capacity, glass fuse protection
Fire alarm relay output	1A 120VAC / 2A 24VDC
Error alarm relay output	1A 120VAC / 2A 24VDC
System fuse	4A glass fuse
Heat detector capacity per zone	16
Smoke detector capacity per zone	16
Manual call point capacity per zone	Unlimited
End of line resistance	For conventional zone : 4K7 1/4W, for siren line 4K7 1/4W
Number of zones	4-8-16 zones
Dimensions	31.5 x 32.5 x 11.5cm
Operating temperature	-10°C / +55°C
Humidity	Up to %95
Type of mounting	Surface Type
Cable entry	Top

- Membrane panel
- Alarm and error LEDs for each zone
- 24V battery voltage
- Alarm and error relays (NO,NC,COM)
- Contact output
- External 24V output can supply power to 5 gas detectors
- Alarm and error verification in 5 seconds
- Earthing error detection
- Mains power status warning LED
- Battery error LED
- Siren output monitoring and warning
- Deactivatable zones
- Ability to set delay to alarm output
- Testable by one person
- Produced with surface mounting technology



4 ZONE CONVENTIONAL FIRE ALARM CONTROL PANEL

PRODUCT CODE: M.U.YAN.00006

Battery Included



8 ZONE CONVENTIONAL FIRE ALARM CONTROL PANEL

PRODUCT CODE: M.U.YAN.00005

Battery Included



16 ZONE CONVENTIONAL FIRE ALARM CONTROL PANEL

PRODUCT CODE: M.U.YAN.00004

Battery Included