

Analogue addressable fire panel with printer (expandable to 5 loops)
KSA705P

The KSA700 Series analogue addressable fire panels offer leading-edge technology for the control of analogue addressable fire detection devices. Their unique user-friendly programming facilitate the ideal control environment for either simple or complex fire systems. The KSA705P offers an additional internal printer facility.

Specifications

Supply voltage	230 VAC @ 50 Hz (+10% -15%)
Current consumption (no devices connect)	175 mA Quiescent / 241 mA in alarm
Batteries	
Capacity	2 x 12 V - 6 AH (SLA type)
Fuse rating	4 A
Charger (Temp. comp. -3 V / °C)	350 mA @ 27.6 VDC @ 20 °C
Loop characteristics per loop	
Capacity	250 addresses
Maximum load	400 mA / 26 VDC to 32 VDC
Maximum electrical characteristics	44 Ohm / 500 nF approximately 2 km of 1.5 mm ² diameter cable
Sounders (reverse polarity supervision)	
Maximum load	250 mA each (2 Sounder outputs available) / 18 VDC to 24 VDC
Delays (adjustable in 10 s intervals)	10 to 600 seconds
Relay outputs (potential free)	1 A @ 30 VDC
24 V Auxiliary output	
Maximum load	800 mA @ 18 VDC to 28 VDC
Environment	
Working temperature	-5 °C to +40 °C
Relative humidity	95% (non condensing)
IP rating	IP41
Physical characteristics	
Size	480 mm (w) x 455 (h) x 140 (d)
Weight	13.6 kg without batteries / 21.6 kg with 2 x 7 Ah batteries



- 4-line, 40-character LCD display
- Panel networking capability
- Graphic monitoring software
- Windows based up/download programming software
- Remote programming and maintenance via modem and TCP/IP
- Repeater facilities
- Powerful auto-configuration functions
- Simple program options with on-screen menu selection
- EN54 compliant

Ordering Information

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