

The NK700 series of conventional fire alarm and extinguishing control panels is the ideal solution for small to medium-sized installations. Very powerful and cost-effective, they are extremely simple to install and use due to their ergonomic, advanced design. The NK708 has 8 conventional zones.

Specifications

Supply voltage (+10% - 15%)	230 / 110 VAC @ 50 / 60 Hz
Batteries	
Capacity	2 x 7.5 Ah
Fuse rating	5 A
Zone	
Maximum load	94 mA
Max. number of detectors per zone	20
Maximum zone resistance	44 ohm
Sounders	
Maximum load	250 mA
Delay	Selectable 0 - 9 min
Relay outputs (excluding sounders)	1 A @ 30 VDC
Extinguishing relay outputs	
Maximum load	NA
Fuse rating	NA
Auxilliary output	250 mA
24 VDC Resetable output	
Maximum load	100 mA
Reset time	3 s
Environment	
Working temperature	-5 °C to +40 °C
Relative humidity	95 % (non condensing)
IP rating	IP30
Physical characteristics	
Size (mm)	420 (w) x 335 (h) x 110 (d)
Weight (without batteries)	6.2 kg



- Modern, attractive design
- Microprocessor-controlled
- From 2 up to 16-zones
- EN54 approved
- 2 User access levels
- 2 Monitored sounder outputs
- One-man test capability
- 24 Volt resetable output
- External 'Class Change' facility
- Alarm output with potential free relay
- Common fault output with potential free relay
- External watchdog
- Active end-of-line support
- Additional optional modules with supervised or relay outputs