



Analogue fire detector base with sounder

KZ705AS

The KZ705AS is a detector base with built in analogue addressable sounder for use with the KL700A/Dx1500 series detectors from GE-Interlogix. The sounder has its own address on the fire panel loop and works independent of the detector. It is fully controlled from the fire panel.

Specifications

Dimensions (Ø x h)	120 x 58 mm
Operating Voltage	22 - 38 V
Current Consumption	300 A Quiescent
Isolation Current	-
Isolation Resistance	-
Sounder Frequency	1 kHz (Continuous)
Sound Output	
@ 3 mA	85 dBA
@ 5 mA	90 dBA
Environmental Characteristics	
Operating Temperature	-10 °C to +70 °C
Storage Temperature	-10 °C to +70 °C
Relative Humidity (max)	95 % (non cond.)
IP Rating	IP21c

Ordering Information

KZ705AS Analogue fire detector base with sounder



- Polarity sensitive
- Universal base for analogue detectors
- Additional earth terminal available
- Remote indicator contact available
- Built in sounder
- Up to 90 dBA sound output
- Low current consumption

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