

Analogue fire detector base with isolator

KZ705I

The KZ705I is a detector base with built in isolator for use with the KL700A/Dx1500 series detectors from GE-Interlogix. The isolator protects the loop from short circuit conditions. A LED on the side of the base indicates the status of the isolator.

Specifications

Dimensions (Ø x h)	100 x 29 mm
Operating Voltage	17 - 34 V
Current Consumption	50 A
Isolation Current	6 mA
Isolation Resistance	140 Mohm
Sounder Frequency	-
Sound Output	
@ 3 mA	-
@ 5 mA	-
Environmental Characteristics	
Operating Temperature	-10 °C to +70 °C
Storage Temperature	-10 °C to +70 °C
Relative Humidity (max)	95 % (non cond.)

Ordering Information

KZ705I Analogue fire detector base with isolator



- Polarity sensitive
- Universal base for analogue detectors
- Additional earth terminal available
- Remote indicator contact available
- Built in isolator

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