



Product Data Sheet

KZ705R

Conventional 12 VDC fire detector base with relay

General

The KZ705R is a 5 contact detector base for use with the KL731/DP331I detectors from GE Security. In addition to the normal base and remote indication connectors, the KZ705R also has an additional earth terminal connector to allow for easy terminations of a possible cable screen. A built in 12 V relay makes it ideal for use on low voltage intrusion systems.



Standard Features

- Polarity sensitive
- 12 V relay for 4 wire systems
- Additional earth terminal available
- Remote indicator contact available

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Specifications

Dimensions (Ø x h)	100 x 29 mm
Operating voltage	9 - 14 VDC
Current consumption	
Quiescent	12 µA
Alarm	12 mA
Relay rating	
Nominal switching capacity	1 A @ 30 VDC / 0.5A @ 125 VAC
Maximum switching power	30 W, 62.5 VA
Maximum switching voltage	110 VDC / 125 VAC
Maximum switching current	1 A
Environmental characteristics	
Operating temperature	-10°C to +70°C
Storage temperature	-10°C to +70°C
Relative humidity	95 % (non cond.)

Ordering Information

Part No.	Description
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