

KZ705R

Base convencional de detector de incendio con relé.

General

The KZ705R is a 5 contact detector base with relay for use with KL731 detectors from Kilsen. In addition to the normal base 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.



Details

- Sensible a la polaridad
- Relé de 12 V para sistemas de 4 cables
- Terminal a tierra adicional disponible
- Contacto de indicador remoto disponible

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Technical specifications

Eléctrico

Voltaje de funcionamiento	9 to 14 VDC
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Físico

Dimensiones físicas	100 x 29 mm (Ø x h)
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Medioambiental

Temperatura de funcionamiento	-10 to +70°C
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Temperatura de almacenamiento	-10 to +70°C
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Humedad relativa	95% max. noncondensing
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Entorno	Interior
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Dimensions (Ø x h)

100 x 29 mm

Operating voltage

9 - 14 VDC

Current consumption

Quiescent	12 µA
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Alarm	12 mA
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Relay rating

Nominal switching capacity	1 A @ 30 VDC / 0.5A @ 125 VAC
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Maximum switching power	30 W, 62.5 VA
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Maximum switching voltage	110 VDC / 125 VAC
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Maximum switching current	1 A
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Environmental characteristics

Operating temperature	-10°C to +70°C
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Storage temperature	-10°C to +70°C
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Relative humidity	95 % (non cond.)
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