

1/. Reed <i>(Ser. Parallel)</i>	2/. EOL <i>(Series)</i>
1KR	1KR
2K2	2K2
4K7	4K7
4K7	2K2
4K7	6K8

8K2	8K2
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Description:

Grade 3 Class III
6 Core Push Fit Ribbed Flush Contact
Single Reed, pre-fitted pre-set resistors
& balanced Magnets.

Operating Gap:

0-5mm (Approx)

Materials:

High Impact Polystyrene

Magnet:

Ferrite or Alnico V

Contact Material:

Rhodium

Voltage Range:

1 – 100v DC
125v AC Max

Switching Current

500mA Max DC
500mA Max AC

Temperature Range:

-40°C to +50°C

Resistor Combinations:

See Inset Panel
Call for options.

Colours:

White (No Suffix)
Brown (Suffix B)

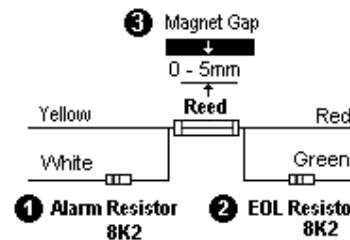
Fixing Screws Provided

Sealed against outside attack. Magnetically balanced to show that an outside magnet has been introduced.

●● To fit using both resistors, twist green & white wires together & connect to your alarm terminal. Connect the red wire to your second alarm terminal. This gives 8K2 when reed is open, (Magnet away), and 4K1 when magnet is in place, (Closed circuit).

● The magnet side needs to be fitted 0 – 5mm away from the reed side.

Black and blue wires are the tamper loop Ensure when fitting the contact the green labels line up.



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Drawing No: XC308K2

Drawn: Chris Moorman

Date: 04/09/09

All dimensions in mm
Do not scale



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