

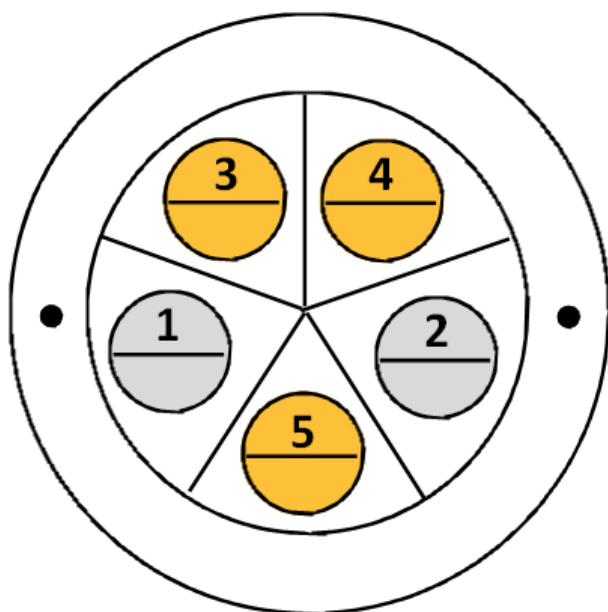
The A50 is a single reed flush contact. The operating gap is approx. 14mm – but this may be affected if mounted near ferrous materials.

INSTALLATION

Drill a 16mm deep, 20mm diameter hole in the door frame for the contact and in the door for the magnet. Rebate a 26mm diameter, 1.5mm deep area on the holes to allow the plates to sit flush with the surface.

Connect the reed/alarm wires to the nickel terminals. Use the brass terminals for any additional wiring required.

Insert complete contact into door and magnet into frame, using the provided fixings to tack into place.



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|-------------------|
| 1. ALARM TERMINAL |
| 2. ALARM TERMINAL |
| 3. SPARE TERMINAL |
| 4. SPARE TERMINAL |
| 5. SPARE TERMINAL |

NOTES

The reed is rated 500mA max AC, 500mA max DC