

1.4

Surface-mounting magnetic contacts

Series 400

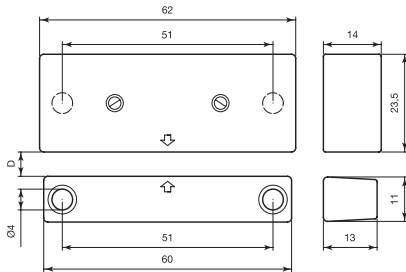


- Surface mounting
- Suitable for doors and windows of any material
- Terminal connection
- Protection against cover opening and removal from the wall

Series 400

| | |
|-----------------------|--|
| Housing material | Thermoplastic in colours as per table |
| Operation | Reed contact with NC output with near magnet |
| Type of connection | Terminals (2 for contact + 2 for anti-tampering) |
| Operating temperature | -10°C to +60°C |
| Protection rating | IP 40 |
| Standard equipment | Double-sided tape, anti-tampering |

Dimensions



Order codes

| Code | D max (no iron) | D max (on iron) | Connection type | Max voltage | Max current | Max power | Colour | Approvals | Package weight |
|--------|-----------------|-----------------|-----------------|-------------|-------------|-----------|--------|----------------|----------------|
| 400-FR | 26 mm | 17 mm | NC* | 48 V | 1 A | 10 W | white | NF A2P GR2+RTC | 0.31 Kg |

D max: maximum installation distance. For other operating distances, see the instructions sheet at www.coopercsa.it

* With near magnet

Series 400

Thermoplastic magnetic contact with terminals

Thermoplastic magnetic contact for surface mounting. It is suitable for door/window frames of any material: aluminium, wood, PVC, iron etc.

It is protected against removal from the wall and cover opening. Simple installation thanks to terminal connection (clamping screws) and application by means of screws or double-sided tape.