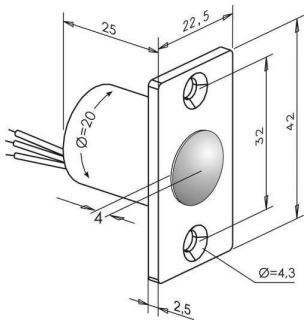
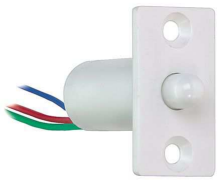
MECHANICAL CONTACTS

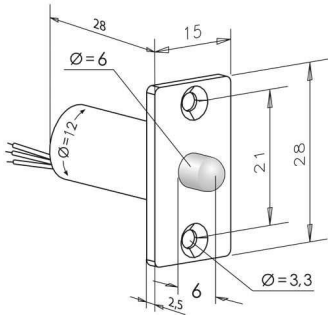
Electromechanical contacts for door monitoring status.

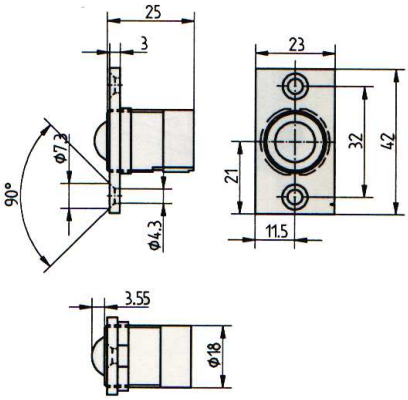
Electromechanical contacts to be fitted in the door or window frame. These contacts ensure reliable information of the door/window status.

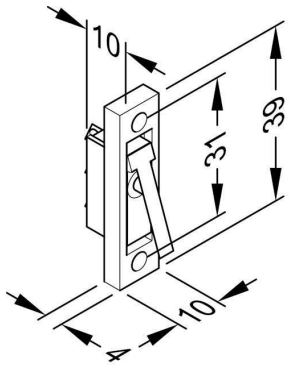
Reference	Response path	Feature	Max. contact rating
10400	Max. 2mm	Conical contact (NO/NC), operated by direct or sideward pressure	5A/30V
10405	Adjustable	Metallic ball contact (NO/NC), operated by direct or sideward pressure	1A/24V
10415	Max. 2mm	Pin Contact (NO/NC), only operated by direct pressure	2A/30V
10420	Max. 2mm	Micro contact (NO/NC), only operated by direct pressure	0,1A/250V











Product Information

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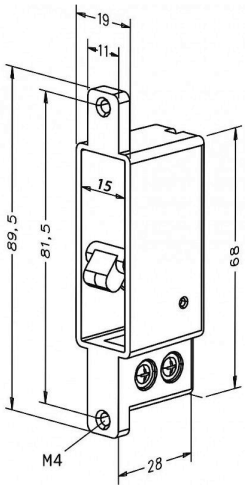
Bolt Switching Contacts.

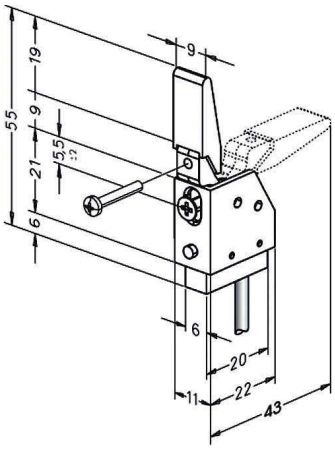
875-10 Bolt switching contact suitable for monitoring door locking. Due to the closed form of the housing, the back of the deadbolt cutout is closed again, particularly in the case of steel frames and profiles.

Technical Features

- Switching contact: Change-over contact
- Class of protection: IP 54
- Response path: 3 mm
- Dead bolt penetration: 18mm
- Connecting cable: 4 m
- Switching current: 1,5A
- Max. switching voltage: 42V AC/DC



878 Bolt switching contact suitable for monitoring door locking. Due to the switching lever mounted in rotary bearings, there is no limit to the penetration of the deadbolt. The narrow design and the supplied mounting screw permit the bolt switch contact to be mounted in existing steel frames without striking plate through the bolt cut-out. This facility permits retrofitting also in already installed frames.

Technical features

- Switching contact: Change-over contact
- Class of protection: IP54
- Response path: 3 mm
- Dead bolt penetration: Unlimited
- Connecting cable: 4 m
- Switching current: 1,5 A
- Max. switching voltage: 25V AC/DC