BOLT SWITCHING CONTACT



Art. No. 404057.0









With the universally applicable Bolt Switching Contact RK-Lever you are able to monitor doors in an easy way.

- » VdS-Classification C (G 114030)
- Qualified for intrusion detection systems according to DIN EN 50131-1
- 36 months warranty

Bolt Switching Contact RK-Lever is mounted securely behind the striking plate. The lever extension can be shortened in a flexible way so it can be used for most door bolts. There are small cutting points incorporated into the lever that make the contact easy to adjust.

The switching point can be changed (up to 18 mm) with a slotted screwdriver after the contact is mounted. No removement and re-installation is required. The contact is available with a cable or soldering connection.

Product details:

- Housing (B x H x T): 11 x 26 x 16 mm
- Operating temperature: -40 bis +70 °C
- Load-bearing capacity: max. 30 V / 0.3 A
- Resistance: max. 200 m0hm
- Type: Closed when operated
- Bolt throw: max. 22 mm
- Switching point reached after 2 to 4 mm
- Housing material: Zinc diecast
- Protection: With cable IP 67, with soldering connection IP 00
- Cable length: 6 m









PARTNERING WITH:







BOLT SWITCHING CONTACT



Art. No. 404057.0











BSS Baumann Sicherheitssysteme GmbH Stockacher Straße 30 78315 Radolfzell, Germany

Tel.: +49 (0) 7732 98279-0 Fax: +49 (0) 7732 98279-10 www.bss-sdi.com info@bss-sdi.com















