**Application**

The lock bolt switching contact is used for monitoring locks on doors and windows.

**Function**

The switching element of the lock bolt switching contact is a micro-switch with a two-way contact.

The switching point can be adjusted with a three-way latching disc.

The device is supplied in switch position 2 (notch of the latching disc is in the centre of the operating lever).

For switch position 1 or 3, lift the latching disc and snap into place after turning it to the required switch position according to the markings.

In addition, the operating lever can be extended by 6 or 12 mm by attaching the supplied plastic clip.

**Design and installation**

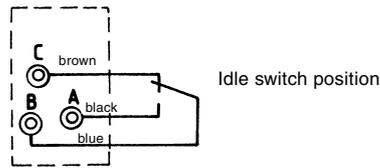
Due to its compact design, the lock bolt switching contact can simply be mounted behind any strike plate. The printed circuit board that is attached to the micro-switch enables the connection cables to be soldered on and offers additional soldering terminals for any required resistors. The lock bolt switching contact is mounted inside the strike plate of the door or window frame using 3 counter-sunk screws. The opening may need to be enlarged under certain conditions.

(See overleaf for installation diagrams)

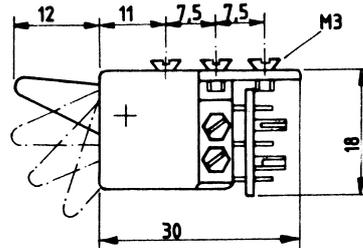
**Technische Daten**

<b>Kontakt</b>	1 Wechsler
<b>Max. Schaltspannung</b>	60 V
<b>Max. Schaltstrom</b>	1 A
<b>Max. Schaltleistung</b>	25 W

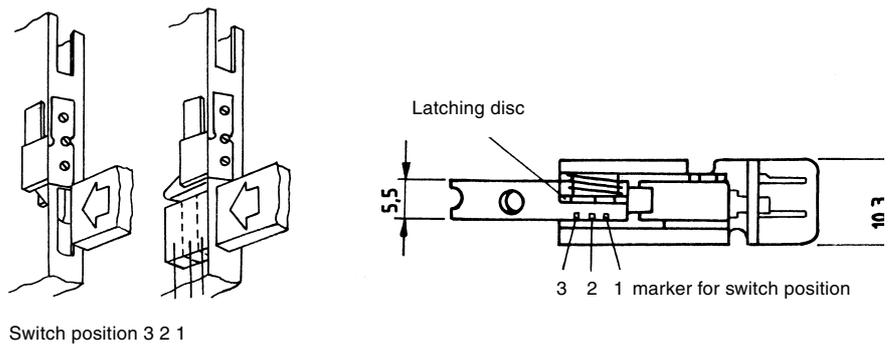
Wiring diagram



Dimensions in mm



Adjustment of switching point



Extension of lever

