



# Surveillance contacts TKU2 / TKU3 / TKU4 / TKU5



Make the range ideal to signal the opening of doors, windows, etc.

- Universal application
- Robust design
- Small dimensions
- Sabotage by magnet impossible

## Description

### Universal application

The surveillance contacts announce the opening of doors, windows, etc. They can also be used to announce the state (open / closed) of the bolts.

### Great reliability

The micro switch is built-in in a compact and non-corrosive die-cast case. The micro switch is protected from mechanical deteriorations by a dead stop. Sabotage of the surveillance contacts by an external magnet is impossible.

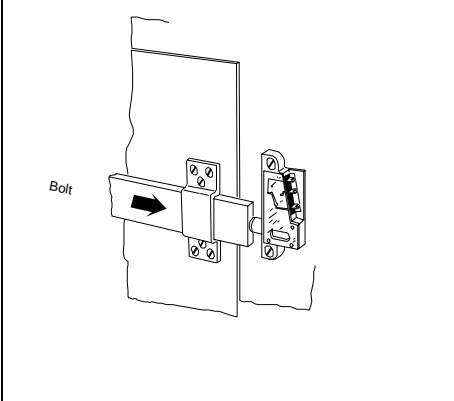
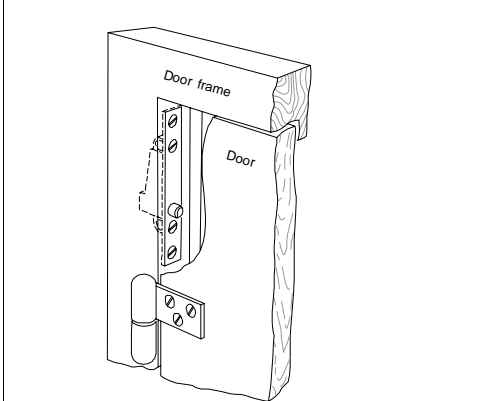
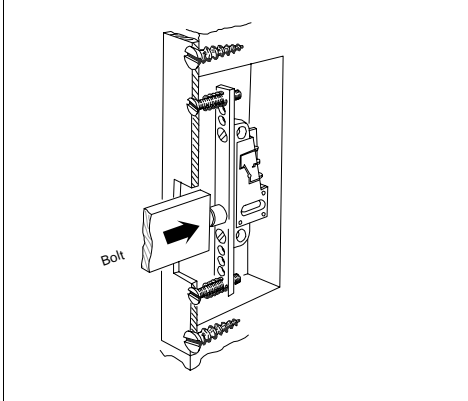
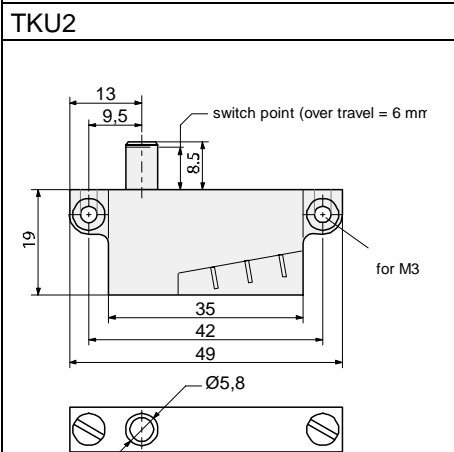
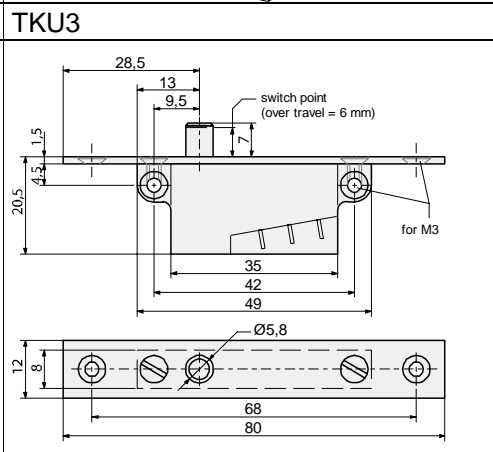
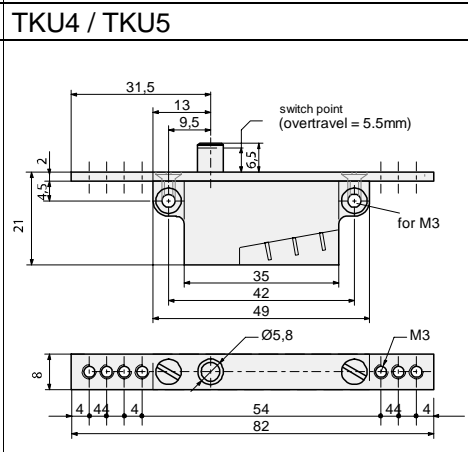
### Fast and simple to install

The self-adhesive sheets facilitate the assembly of the surveillance contacts.

### A solution for every problem

With the four models: TKU2, TKU3, TKU4 and TKU5 practically all the problems arising from the monitoring of an opening can be solved.

# Mounting examples and dimensions

TKU2	TKU3	TKU4 / TKU5
		
		

## ■ Technical Specifications

Power voltage	12 VDC
Single pole changeover contact - Switch power rating - Current - Voltage	max 25 W max 1 A low voltage
Actuation pressure	max 400 g
Over-travel, depending on type and shaft extensions	4 ... 7 mm
Ambient temperature range	-20 ... +50 °C

## ■ Ordering Information

Type	Art.-No.	Description	Weight
TKU2	BPZ:2305080001	Surveillance contact for surface mounting	20g
TKU3	BPZ:2307860001	Surveillance contact for recessed mounting	30g
TKU4	BPZ:2307990001	Surveillance contact for bolt locks	35g
TKU5	BPZ:2442770001	Surveillance contact for bolt locks with a protective spring	40g

The information in this document includes general descriptions of the technical possibilities, which need not be installed in each individual case. The desired performance characteristics must therefore be specified for the individual case when the contract is concluded.

© Siemens Building Technologies • Edition: 13.05.2014