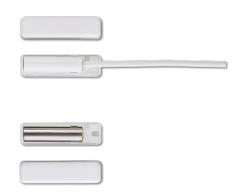


## Product data sheet

## Magnet contact



Reference number

FUS 4410 WW

## Magnet contact

A sealed tubular glass envelope protects the magnet contact (reed contact) against dust and water.

The reed contact is actuated by means of a permanent magnet.

For installation in steel profiles (magnetic material) only block reed contacts can be used. Included in delivery:

2 surface-mounted housings, 2 caps,

3 spacers 2 mm

1 spacer 6 mm

To be integrated into the signalling system of the Smart Panels by the KNX system via binary inputs / push-button interfaces.

## Technical data

Contact type: 1-pole, 1-way (NO contact)

Switching voltage: max. 100 V DC Switching current: max. 0.5 A Contact rating: max. 10 W or 10 VA

Transition resistance:  $0.15 \Omega$ Permissible operating voltage: max. 40 V

Connection cable: LIYY 2 x 0.14 mm, Ø 3.2 mm (length 3 m)

Dimensions: Contact = 32 mm x Ø 8 mm

Magnet = 30 mm x Ø 6 mm AlNICo 5 Housing (LxWxH) =  $54 \times 13 \times 13 \text{ mm}$ 

Colour: white

Version:

similar RAL 9016