

## KNX Alarm system

Frame joint switch contact

Electromechanical switching contact for monitoring the locking of doors.

To be mounted into the locking plate of the door frame and is activated by closing the door.

Micro switch, dust and water proof with solder connection

Zn diecast housing

no limitation of the bolt path

Construction kit with extension piece

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

### Technical data

Switching capacity: max. 30 V DC/100 mA

(resistive load)

min. 1.5 V DC/10 µA

Protection level: IP 67 (housing)

Temperature range: -40 ... +70 °C with silicone gasket

Dimensions (W x H x D): 11 x 35 x 23 mm

Manufacturer: JUNG

Ref.-no.: DAS 4360