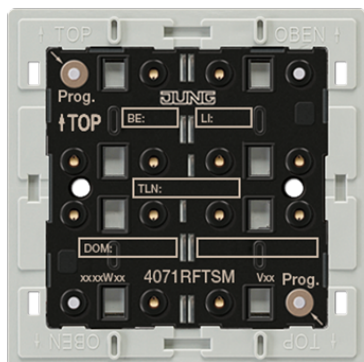


Product data sheet

KNX RF radio transmitter module 1-gang



Reference number

4071 RF TSM

KNX RF radio transmitter module 1-gang

for cover kit 1-gang, ref.-no.: .. 401 TSA ..
 for cover 1-gang with symbols, ref.-no.: .. 401 TSAP ..
 including mounting plate, adhesive film and fastening screw
 Adapter frames are included in delivery:
 ref.-no. LS 4 AR for LS range (pre-mounted) and ref.-no. CD 4 AR for CD range.
 AS / A ranges without adapter frame.
 ETS product family: Push-button
 Product type: 1-gang push-button
 1 red LED: actuator status
 1 blue LED: transmission status

Intended use

- Radio operation of loads, e.g. light on/off, dimming, Venetian blinds up/down, brightness values, calling up and saving light scenes
- Operation in cabled KNX systems via radio converter (ref.-no.: MK 100 RF)
- Mounting on flush box with dimensions according to DIN 49073, screw fixing on walls or adhesive fixing on smooth, even surfaces (glass)

Product characteristics

- Push-button functions switching, dimming, controlling blinds, value transmitter, calling up light scenes etc.
- Button pairs for push-button function or rocker function
- Status indication with LED
- Battery-powered device
- Project design and commissioning with ETS5 or a more recent version
- Cannot be combined with frames in FLAT DESIGN.

Technical data

Rated voltage:	DC 3 V
Battery type:	1 x lithium CR 2450N (included)
Ambient temperature:	-5 ... +45 °C
Radio frequency:	868.0 ... 868.6 MHz
Transmitting power:	max. 20 mW
Transmission range in free field:	typical 100 m