



Bus pushbutton with double rocker



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B4T55- Bus pushbutton

Bus 4-way pushbutton for single mounting 80x80x15 mm. For connection to FTS14TG pushbutton gateway. Only 0.2 watt standby loss. With rocker and double rocker. Smart Home sensor.

The scope of supply comprises a mounting base, an attachment frame with snapped-on electronics, a frame R, a rocker and a double rocker.

The double rocker permits entry of 4 evaluable signals, but the rocker allows only 2 signals. At the rear, a 20cm long red/black bus line is routed externally. Red terminal to BP, black to BN of a pushbutton gateway FTS14TG.

Up to 30 bus switches and/or FTS61BTK pushbutton bus couplers can be connected to terminals BP and BN of an FTS14TG pushbutton gateway. The permitted maximum line length is 200m. The RLC device enclosed with the FTS14TG must also be connected to the terminals BP and BN on the bus switch or pushbutton bus coupler furthest away.

A voltage of 29V DC is supplied to the connected B4 over a 2-wire pushbutton bus which is also used for data transfer.

Please use only conventional bus or telephone lines.

Confirmation telegrams from actuators are displayed by 4 resp. 2 yellow LEDs when the actuator IDs are entered by the PCT14 in the ID table of the FTS14TG.

Use the sleeves in the 55 mm socket box for screw mounting.

Installation: Screw on mounting plate. First attach the frame and then snap on the mounting frame with the electronics (labelling 0 must be above).

We recommend stainless-steel countersunk screws 2.9x25 mm, DIN 7982 C, for screw connections. Both with rawl plugs 5x25 mm and with 55 mm switch boxes.

See chapter Z: ‚Accessories‘.

Rockers and double rockers laser engraved page 8-14.



B4T55-ws	Bus flat pushbutton in E-Design, white	EAN 4010312316597	39,70 €/pc.
B4T55-rw	Bus flat pushbutton in E-Design, pure white	EAN 4010312316603	39,70 €/pc.
B4T55-wg	Bus flat pushbutton in E-Design, pure white glossy	EAN 4010312316580	39,70 €/pc.
B4T55-an	Bus flat pushbutton in E-Design, anthracite	EAN 4010312316627	39,70 €/pc.