Wireless Pushbutton in E-Design F4T65B-wg





Wireless pushbutton with rocker



Wireless pushbutton with double rocker

F4T65B-wg Wireless pushbutton in E-Design

Wireless 4-way pushbutton for single mounting 84x84x16 mm or mounting into the E-design switching system. Silent and with battery (lifetime 2-5 years). 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 R1E, a rocker and a double rocker.

Wireless pushbuttons with one rocker can transmit two evaluable signals: press rocker up and press rocker down. Wireless pushbuttons with double rocker can transmit four evaluable signals: press two rockers up or down.

The mounting base can be screwed onto a flat surface or glued to the wall, on glass or on furniture using the enclosed adhesive foil. Use the sleeves in the 55 mm socket box for screw mounting.

Snap the large rocker so that the markings 0 and I on the back line up with the same markings on the wireless module.

Installation only on a level surface: Screw on or glue mounting plate. **Before screwing on,** carefully remove the rockers and release the frame and attachment frame from the mounting plate. This can be done by pressing the top and bottom catches on the mounting plate outwards. Then screw on the mounting plate — with the top and bottom catches — snap on the frame and snap on the attachment frame including the electronics. The marking 0 must be at the top. Insert the enclosed battery and snap on the rocker. When you fit the rocker, the 0 mark on the rear must always be on top.

We recommend stainless-steel countersunk screws $2.9x25\,\text{mm}$, DIN 7982 C, for screw connections. Both with rawl plugs $5x25\,\text{mm}$ and with $55\,\text{mm}$ switch boxes. See chapter Z: ,Accessories`.

All you need to do to change the CR1632 button cell is remove the rocker.

The electronics integrated in the wireless pushbutton can be taught-in encrypted as described in the operating instructions in all encryptable actuators of the Series 61 and Series 71 as well as the FAM14. Encryptable actuators bear the pictogram w—o.

Rockers and double rockers laser engraved chapter 8.













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Wireless pushbutton without wire, pure white glossy

EAN 4010312315972

54,90 €/pc.