



F1FT65-wg

Wireless 1-way flat pushbutton with energy generator

Wireless 1-way flat pushbutton for single mounting 84x84x11mm or mounting into the E-design switching system. Generates the power for wireless telegrams itself when the button is pressed, therefore there is no connecting wire and no standby loss. Smart Home sensor.

The scope of supply comprises the flat frame RF1E, a rocker, an attachment frame, a mounting base, the wireless module and one adhesive foil.

Wireless flat pushbuttons with one rocker can send an analysable signal. Press the bottom of the rocker near the mark.

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.

Before screwing on the device, remove the rocker and remove the frame from the mounting plate. Then screw on the mounting base - with the 'top' marking pointing upwards. Snap the frame and rocker back in.

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'.

The wireless module integrated in the wireless flat 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. This requires the wireless encryption plug FVST on page

7-20. Encryptable actuators bear the pictogram .

Rockers and double rockers laser engraved page 8-13.



F1FT65-wg

Wireless flat pushbutton without battery or wire, pure white glossy

EAN 4010312315958

37,90 €/pc.