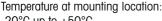




Wireless sensor

 $C \in$ Pushbutton without wire F4T55B



-20°C up to +50°C.

Storage temperature: -25°C up to +70°C. Relative humidity:

annual average value <75%.

Wireless pushbutton for single mounting 80x80x15 mm or mounting in the 55 mm switch system. Whisper quiet and with button cell.

The scope of supply comprises a mounting base, an attachment frame with snapped-on electronics, a frame R1, 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. First snap on the frame and then clip on the attachment frame with the electronics. Insert the enclosed button cell in the battery compartment with the + marking pointing upwards. When you fit the rocker, the 0 mark on the rear must always be on top.

We recommend stainless-steel countersunk screws 2.9x25 mm, DIN 7982 C, for screw connections.

Both with rawl plugs 5x25mm and with 55 mm switch boxes.

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 pictoaram . 0

Activate encryption:

Activate encryption: Insert the supplied encryption plug between the left pad V and the middle pad (V 0-0 0) into the circuit board and press a rocker.

Deactivate encryption:

Insert the supplied encryption plug between the right pad N and the middle pad (0 0-0 N) into the circuit board and press a rocker.

Teaching-in wireless sensors in wireless actuators

All sensors must be taught-in in the actuators so that they can detect and execute commands.

The teach-in process is described in the operation manual of the actuators.

The crossed-out waste container indicates that batteries may not be disposed with other household or commercial waste.

Batteries can be returned free of charge to the retail outlet after use.



Attention: Danger of explosion if battery is replaced improperly. Only replace it by an equivalent type!

EnOcean wireless

Frequency	868.3 MHz
Transmit power	max. 10 mW

Hereby, Eltako GmbH declares that the radio equipment type F4T55B is in compliance with Directive 2014/53/EU. The full text of the EU declaration of conformity is available at the following internet address: eltako.com

Must be kept for later use!

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