

Wireless Sensors

Remote control FF8



Temperature at mounting location:

-20°C up to +50°C.

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

Relative humidity:

annual average value <75%.

Wireless remote control 185x50 mm, 17mm high.

The **batteryless remote control FF8** contains two identical wireless modules the same as the cordless wireless pushbuttons FT55 and has 2 double rockers. It can transmit 8 evaluable wireless telegrams.

The top is painted in aluminum and the bottom and the rockers have an anthracite-soft paint.

For wall mounting a wall holder WHF-al and 2 stainless-steel countersunk screws 2,9x25 mm and plugs 5x25 mm are enclosed.


The rockers can be easily removed and replaced with laser engraved rockers.

Compared to the wireless pushbuttons and hand-held transmitters the wireless modules are rotated 90° to the left.

Therefore the upper half of the rocker corresponds to the right half of the pushbutton and the hand-held transmitter.

This must be considered when teaching-in in wireless actuators.

If wireless modules will be exchanged, the label O has to be on the left.

The wireless modules integrated in the remote control can be taught-in encrypted in all encryptable actuators of the Series 61 and 71 as well as the FAM14. This requires the FTVW wireless push-button encryption rocker. Encryptable actuators bear the pictogram .

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 operating instructions of actuators.

EnOcean wireless

Frequency	868.3 MHz
Transmit power	max. 10 mW

Hereby, Eltako GmbH declares that the radio equipment type FF8 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


WEEE registration number DE 30298319

Must be kept for later use!


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