

## Wireless Sensors



### Remote control FF8

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 FT4 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 pushbutton 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.


**ELTAKO GmbH hereby declares that the products that relates to this operating manual, are in compliance with the essential requirements and other relevant provisions of directive 1999/5/EC. A copy of the EU declaration of conformity can be requested at the address below.**

WEEE registration number DE 30298319

**Must be kept for later use!**

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