


Wireless sensor without battery
or wire 

Wireless flat pushbutton in E-design
F4FT65-wg


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 4-way pushbutton for single
mounting 84x84x16 mm or mounting
into the E-design switching system.
Generates the power for wireless tele-
grams itself when the button is pressed,
therefore there is no connecting wire and
no standby loss. With double rocker.
Smart Home sensor.

The scope of supply comprises the frame
RF1E, a double rocker, a mounting base,
the wireless module, 2 stainless-steel
countersunk screws 2,9x25 mm and
plugs 5x25 mm.

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

Before screwing, remove the frame from
mountingbase. Then screw the mounting
base, snap on the frame and snap on
the double rocker.

**The wireless module 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 71 as well as 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
operation manual of the actuators.



EnOcean wireless

Frequency	868.3 MHz
Transmit power	max. 10 mW

**Hereby, Eltako GmbH declares that the
radio equipment type F4FT65 is in com-
pliance 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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