


Wireless sensor without battery
or wire 

Wireless flat pushbutton in E-design
F2FT65-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 2-way pushbutton for single
mounting 84x84x16 mm or mounting
into the E-design switching system. Ge-
nerates the power for wireless telegrams
itself when the button is pressed, there-
fore there is no connecting wire and no
standby loss. With rocker.
Smart Home sensor.

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

Wireless pushbuttons with one rocker
can transmit two evaluable signals:
press rocker up and press rocker down.

Before screwing, remove the frame from
mounting base. Then screw the mounting
base – snap on the frame and snap on
the rocker – with the marking O on the
back always pointing to the top.

**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 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
operation manual of the actuators.

EnOcean wireless

Frequency	868,3 MHz
Transmit power	max. 10mW

**Hereby, Eltako GmbH declares that the
radio equipment type F2FT65 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!


Eltako GmbH

D-70736 Fellbach

Technical Support English:

 Michael Thünte +49 176 13582514

 thuente@eltako.de

 Marc Peter +49 173 3180368

 marc.peter@eltako.de

eltako.com