

Wireless pushbutton tracker



FTTB

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 pushbutton tracker with battery.
55x44 mm, 15 mm high. Weighs only
20 grams.

The FTTB wireless pushbutton tracker
has a blue pushbutton to send normal
pushbutton telegrams.

On delivery, the sensor only operates as
a wireless pushbutton.

After opening the housing (grasp into the
joint and prise apart), switch the tracker
on by shifting the slide switch to the *T*
position.

The sensor then sends a presence tele-
gram every 60 seconds.

An internal 3V button cell CR2032 supplies
power for several years.

To change the button cell and to activate
the tracker, the two halves of the housing
must be separated.

After a battery change, the LRN button
must be pressed.

The wireless sensor can be taught in as a
tracker (presence detector) in the following
actuators and in the GFVS: FSR14, FSR61,
FSR71, FTN14, FUD14, FUD61, FUD71,
FZK14, FZK61, TF61L, TF61D, FTA65L,
FTA65D, TF100L and TF100D.

If the tracker (presence detector) is
taught-in in one of this actuators, it will
turn off after 5 min. if the presence tele-
gram is no more received.

If the sensor should work as a tracker
(presence detector) and as a pushbutton
in an actuator, it must be taught-in first
as a tracker and then as a pushbutton.

To teach-in as a tracker, the LRN-key on
the rear must be pressed by using a thin
pin (straightened paperclip) through the
hole.

To teach-in as a pushbutton, the blue
button must be pressed, see the operating
instructions of the actuator for more
details.

Data telegram EEP: A5-07-01

Data_byte3 = Operating voltage (20 mV/
value)

Data_byte2 = -

Data_byte1 = 0xF0

Data_byte0 = 0x0F

Presence telegram:

ORG7: 0x1C080D80

Präsenz-Datentelegramm:

ORG7: 0x9500F00F

Pushbutton telegram: ORG5: 0x70 at
pressing and 0x00 at releasing.

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



**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 FTTB 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