

Wireless sensors CE
 Hand-held transmitters FHS4, FHS6,
 FHS8 and FHS12, mini hand-held
 transmitters FMH2, FMH4, FMH2S,
 FMH4S and FMH8

Hand-held transmitters 154x50 mm, 16 mm high.

The batteryless hand-held transmitter FHS4 contains two identical wireless modules the same as the wireless pushbuttons FT4 and has 2 rockers. It can transmit 4 evaluable wireless telegrams.

The batteryless hand-held transmitter FHS6 contains three identical wireless modules the same as the wireless pushbuttons FT4 and has 3 rockers. It can transmit 6 evaluable wireless telegrams.

The batteryless hand-held transmitter FHS8 contains two identical wireless modules the same as the wireless pushbuttons FT4 and has 2 double rockers. It can transmit 8 evaluable wireless telegrams.

The batteryless hand-held transmitter FHS12 contains three identical wireless modules the same as the wireless pushbuttons FT4 and has 3 double rockers. It can transmit 12 evaluable wireless telegrams.

Enclosed are 2 labels for the rear and 1 adhesive foil.

**Mini hand-held transmitters 43x43 mm,
16 mm high. Weigh only 30 grams.**

The batteryless mini hand-held transmitter FMH2 contains the same wireless module as the wireless pushbuttons FT4 and has 1 rocker. It can transmit 2 evaluable wireless telegrams. The rocker is laser engraved with 0 and 1.

The mini hand-held transmitter FMH2S-wr for calling systems in conjunction with the wireless universal indicator FUA63LED has a pure white rocker with red lettering and a carry strap in neutral colour.

The batteryless mini hand-held transmitter FMH4 contains the same wireless module as the wireless pushbuttons FT4 and has 1 double rocker. It can transmit 4 evaluable wireless telegrams. The double rocker is laser engraved with 1, 2, 3 and 4.

The mini hand-held transmitters FMH2S and FMH4S are also prepared to attach a key ring.

**Mini hand-held transmitters 43x84 mm,
16 mm high.**

Weigh only 50 grams.

The batteryless mini hand-held transmitter FMH8 contains the same wireless module as the wireless pushbuttons FT4 and has 8 push-buttons. It can transmit 8 evaluable wireless telegrams. The housing is laser-engraved with the numerals 1 to 8.

Like the wireless pushbutton FT4, the wireless hand-held transmitters can be attached to the wall, on glass or on furniture using an adhesive foil.

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. See also catalogue "The Eltako Wireless System", www.eltako-wireless.com or www.eltako.com.