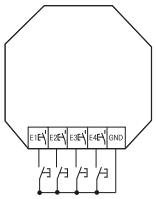


enocean

**Typical connection**



**Caution!**
**Do not connect to a power supply.**

**Manuals and documents in further languages:**
https://eltako.com/redirect/F4USM61B

# F4USM61B

**Wireless 4-way universal transmitter module. With internal antenna.**
**With battery (lifetime 5-8 years).**

For installation. 45 mm long, 45 mm wide, 18 mm deep.
This transmitter module has four channels to transmit wireless telegrams to the ELTAKO Wireless Building system like a 4-channel wireless pushbutton. E1 initiates a wireless telegram such as 'Press top rocker' of a wireless pushbutton with a rocker; E2 initiates 'Press bottom rocker' (or 'right rocker' of a wireless push-button with double rocker in each case); E3 initiates like 'Press left top rocker' of a wireless pushbutton with a double rocker; and E4 initiates like 'Press left bottom rocker' of a wireless pushbutton with a double rocker. When the control contacts are opened, the telegram is the same as 'Release wireless pushbutton'.
**The control inputs can be activated by internally placed jumpers either for pushbuttons (as-delivered state), window/door contacts or motion detectors.**
With a cable length up to 10 metres, conventional pushbuttons, window/door contacts or floating motion detector contacts can be connected to terminals E1, E2, E3 and E4. The opposite pole in each case is GND.
The electronics is powered by an internal button cell CR2032.
To replace the battery or **activate battery supply**, open the housing and remove an insulation strip. The housing must also be opened to select the modes. To open the housing, use a screwdriver to release the tabs on the lid and then remove the lid.

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|---|---|---|---|
| **F4USM61B** | Wireless 4-way universal transmitter module | **Art. No. 30000301** | **76,53 €/pc.** |

Recommended retail prices excluding VAT.