

Tap-radio® window contact



TF-FKB

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 window contact pure white glossy, 75x25x12 mm, with battery. Magnet pure white 37x10x6 mm. The TF-FKB wireless window contact has been powered by an internal CR2032 button cell for several years. To activate battery supply, open the housing and remove the insulation strip under the button cell. When a window is opened or closed, different wireless telegrams are sent. In addition, a status telegram is sent about every 20 minutes. Attach by bonding.

To teach in with a TF61R relay actuator and a TF61J shading element actuator, open and close the window several times or hold the magnet at the marked position (notch) several times. Please refer to the actuator operating instructions.

When teaching in window contacts in TF61R, an alarm may sound when the window is opened, the extractor hood may be activated, and the heating or air conditioning may be switched off. Please refer to the actuator operating instructions.

When teaching in a window contact in TF61J, a lock-out protection may be set up when a window or door is opened, and this blocks Central Down and GFVS Down commands. Please refer to the actuator operating instructions.

To teach in with FSR14, FSB14, FHK14, FZK14, FSR61, FSB61, FHK61, FZK61, FSR71 and FSB71 actuators, open the housing and press the button located inside. Please refer to the actuator operating instructions.

Both the window/door contact and the magnet have an approx. 10 mm long notch to mark the point where they must be located next to each other when the window is closed. They may not be spaced more than 5 mm apart.

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 TF-FKB is in compliance 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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