

Wireless window touch contact

FFTE-rw



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 touch contact with energy generator pure white, 48x32x11.5 mm. Also to monitor doors, drawers and other moving devices. Generates the power for wireless telegrams itself when the button is pressed, therefore there is no connecting wire and no standby loss. Smart Home sensor.

A wireless telegram is sent when a window is opened or closed. Evaluated via FHK14, FHK61, FSB14, FSB61, FSB71, FSR14, FSR61, FSR71, FZK14, FZK61 and GFVS. Attach by affixing supplied adhesive foil, screwing on or using the supplied mounting bracket.

After window touch contacts FFTE are taught-in in the actuators FSB14, FSB61, FSB71, the central down and GFVS down commands are deactivated if the door is open. Please refer to the actuator operating instructions.

After window touch contacts FFTE are taught-in in the actuators FZK14, FZK61, heating and air-conditioning equipment are switched off when windows are opened. Please refer to the actuator operating instructions.

Telegrams:

ORG (hex) 0x05 telegrams will be sent. When pressing the button a wireless telegram Data (hex) 0xF0 is sent and when releasing Data (hex) 0xE0 is sent.

EnOcean wireless

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|----------------|------------|
| Frequency | 868.3 MHz |
| Transmit power | max. 10 mW |

Hereby, Eltako GmbH declares that the radio equipment type FFTE 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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