



FTKB-gr

Wireless window/door contact with battery

Winkhaus wireless window/door contact with battery (lifetime several years) 128x24x9 mm, grey. Fixing by screwing in the window frame, between frame and sash on PVC or wooden doors and windows, in accordance with the manual. Smart Home sensor.

The window/door contact FTKB powers itself with an exchangeable button cell for several years.

A signal is transmitted when the contact is opened or closed. Ca. every 100 seconds a signal indicating the current status is also transmitted.

Fixing by screwing in the window frame, between frame and sash at PVC or wooden doors and windows, in accordance with the manual.

Window/door contact dimensions l_wxh: 128x24x9 mm;
magnet dimensions l_wxh: 20x11x4 mm.

To change the CR2032 battery, the housing has to be opened.

This is also required to activate the battery supply by pulling out an insulating strip.

For teaching-in into a teachable actuator, the teach-in button has to be pressed longer than 3 seconds.

After window/door contacts FTK are taught-in in switching actuators FSR14, it is possible to link up to 116 FTKs. Please refer to the actuator operating instructions.

When a wireless window/door contact FTK is taught-in in switching actuators FSB14, FSB61NP or FSB71, a lock-out protection is set up while the door is open and disables a Central Down command. Please refer to the actuator operating instructions.

After the window/door contacts FTK are taught-in in switching actuators FHK14, FHK61, FZK14 or FZK61, heating and air-conditioning equipment are switched off when windows are opened.

WEEE registration number DE 67213280

The wireless sensor can be taught-in into the following actuators and the Wireless Building Visualization and Control Software:
F4HK14, F2L14, FGM, FHK14, FHK61, FMZ14, FMZ61, FSB14, FSB61, FSB71, FSG14, FSR14, FSR61, FSR71, FTN14, FTN61, FUD14, FUD71, FUTH65D, FZK14, FZK61

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102,90 €/pc.