



FTK-

Wireless window/door contact



Wireless window/door contact with solar cell 75x25x12 mm, pure white and anthracite. Adhesive foil mounting. Protection class IP54, therefore suitable for outdoor mounting. Smart Home sensor.

The batteryless window/door contact FTK powers itself from a solar cell and stores the energy for night operation.

A signal is transmitted when the contact is opened or closed. Ca. every 20 minutes a signal indicating the current status is also transmitted.

Adhesive foil mounting. **Protection class IP54, therefore suitable for outdoor mounting.**

Window/door contact dimensions l_wxh: 75x25x12 mm;

magnet dimensions l_wxh: 37x10x6 mm.

Solar-powered energy accumulator: For testing purposes or for operating the device, the FTK needs to be charged several hours at daylight or at artificial light. The device is then ready for immediate operation in compliance with the actuator operating instructions.

Here, the magnet need only be briefly halted at the point marked ■ after the actuator to be taught-in is activated.

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.

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.

FTK-rw	Wireless window/door contact, pure white	EAN 4010312305010	72,80 €/pc.
FTK-an	Wireless window/door contact, anthracite	EAN 4010312305164	74,90 €/pc.