

Wireless sensor



Wireless window/door contact FTK

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. Every 15 minutes a signal indicating the current status is also transmitted.

Screw or adhesive foil mounting.

Window/door contact dimensions,

l x w x h: 110 x 19 x 15 mm;

magnet dimensions,

l x w x h: 23 x 14 x 6 mm.

**Solar-powered energy accumulator:**

Before startup the energy accumulator must be charged. The charging time is approx. 5-10 minutes at daylight and at artificial light.

**The device is then ready for immediate operation in compliance with the actuator operating instructions.**

The base plate must be removed in order to conduct a teach-in or deletion. Press the red button to initiate a teach-in or delete operation. Alternatively, this button is accessible through the hole in the base plate.

**For testing purposes or for operating the device, the FTK needs to be charged several hours at daylight or at artificial light.**



**Caution!** Please make sure that on installation the magnet is positioned at a distance of no more than 5 mm from the magnet contact (notch on window contact housing).