

**FTK**



### Wireless window/door contact

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 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 charge time is approx. 5-10 minutes at 50-100 Lux. The device is then ready for immediate operation (teach-in or clear).

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.

#### **In connection with FSA12:**

**To teach-in window/door contacts FTK in switch actuators FSA12, links to up to 32 FTK are possible.**

Different functions can be set with the middle rotary switch in position AUTO 1 to AUTO 4:

**AUTO 1** = window closed then output active. **AUTO 2** = window open then output active.

In settings **AUTO 3** and **AUTO 4** the FTKs taught-in to a single channel are linked automatically.

With **AUTO 3** all FTKs must be closed so that the N/O contact closes (e.g. for climate control).

With **AUTO 4** one open FTK is sufficient to close the N/O contact (e.g. for an alarm signal or to switch on the power supply for an extractor hood).

One or several FTKs can be taught-in in several channels to allow several simultaneous functions in each FTK.

After a power failure, the link is restored by a new signal to the FTK and a signal on the next status message 15 minutes later.

#### **In connection with FAB12, FSB12 and FGS61NP:**

**When a wireless window/door contact FTK is taught-in in antenna switching actuator for shading elements and roller shutters FAB12, switching actuator for shading elements and roller shutters FSB12 or FGS61NP, a lock-out protection is set up while the door is open and disables a Central Down command.**

**FTK**

Wireless window/door  
contact, white

EAN 4010312 300169

**56,40 €/pc.**

**The wireless modules used in the wireless sensors are provided with a unique, unchangeable identification. For this reason, the wireless signals of other systems of the same type cannot interfere with Eltako Wireless System.**