



FFC65D/230V-wg Wireless window controller with display

Wireless window controller with display pure white glossy for single mounting 84x84x14 mm or mounting into the E-design switching system. Installation depth 33 mm. Illuminated display. Supply voltage 230 V. Stand-by-Only 0.6 watt standby loss. Smart Home sensor.

Power supply 230V.

Install in a 55 mm switch box. Projects by 14 mm and 33 mm deep in the box. 230V power supply via the terminals at the rear. Screw on mounting plate. Fit the frame and snap on the front panel with the display.

Up to 64 wireless window/door contacts FTK, FTKB, FTKE and wireless window handles can be taught in as described in the user's manual. The sensor names can be up to 10 digits long for teach-in or can be defined later.

Settings are made with the buttons MODE and SET.

The display illumination goes on by pressing on MODE or SET.

20 seconds after you last press MODE or SET, the program returns automatically to normal display and the display illumination goes off.

Set language: Every time the power supply is applied, press SET within 10 seconds to set the language deutsch, english, francais, espanol or svenska and press MODE to confirm. The normal display then appears.

Display readings: If all windows are closed, the display shows *all FTKs are closed*.

If at least one window is open, the display shows, e.g. *FTK1 opened*.

If one window with window handle is on tilt, the display shows e.g. *FTK1 tilted*.

Press SET to scroll down the display, e.g. if several windows are open. If a window handle detects vibration, the display shows *Alarm*.

After a power failure the display shows the message *Please actuate all FTKs* alternating with e.g. *FTK1 no reception*.

LED display: A green LED indicates that all windows are closed.

If the LED lights up yellow, at least one window is on tilt. If the LED is red (priority), at least one window is open or is not sending.

If the LED flashes red (highest priority), it means alarm.

The FFC65D sends telegrams to the Eltako Wireless Building system according to EEP A5-38-08. A status telegram is sent approx. Every 10 minutes.

It is much easier to configure the FFC65D using the PC Tool PCT14 and the Data Transformer DAT71.

The wireless window controller can be taught-in into the following actuators and the Wireless Building Visualization and Control Software: FSR14, FSR61

FFC65D/230V-wg	Window controller with display, pure white glossy	EAN 4010312317877	95,20 €/pc.
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