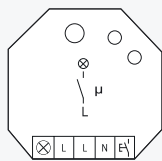


FSR61NP-230V+FTK-rw



For the control of extractor hoods etc.

1 NO contact not potential free 10A/250V AC.

Encrypted wireless, bidirectional wireless and repeater function are switchable. Only 0.8 watt standby loss.

For installation. 45 mm long, 45 mm wide, 33 mm deep.

Switching voltage and control voltage local 230V.

Supply voltage, switching voltage and control voltage local 230V.

If a power failure occurs, the switching state is retained. If a power failure occurs repeatedly, the device is switched off in a defined sequence.

After installation, wait for short automatic synchronisation before the switched consumer is connected to the mains.

This wireless actuator features state-of-the-art hybrid technology that we developed: we combined the wear-free receiver and evaluation electronics and a bistable relay with zero passage switching.

By using a bistable relay coil power loss and heating is avoided even in the on mode.

Starting in production week 11/14, you can teach in encrypted sensors. You can switch on **bidirectional wireless** and/or a **repeater** function.

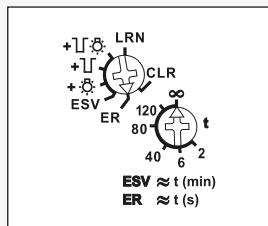
Every change in state and incoming central command telegrams are then confirmed by a wireless telegram. This wireless telegram can be taught-in in other actuators, in the GFVS software and in universal displays.

The rotary switches are set to the correct positions ER and ∞ at the factory.

The FTK-rw is already taught-in to the FSR61NP-230V.

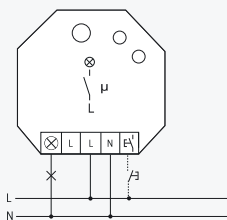
If a repeated teach-in is necessary after integration in a larger wireless system, please refer to the operation instructions of the FSR61NP-230V and the FTK-rw. They are available on the www.eltako.com website under 'Operating instructions'.

Function rotary switches



Standard setting ex works.

Typical connection



FTK-rw

Wireless window/door contact 75x25x12 mm, pure white

The batteryless window/door contact FTK-rw 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.

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

Window/door contact dimensions l x w x h: 75 x 25 x 12 mm;

magnet dimensions l x w x h: 37 x 10 x 6 mm.

Solar-powered energy accumulator.

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

Technical data page T-3.

FSR61NP-230V+FTK-rw

Wireless actuator – Impulse switch with
integr. relay function with FTK-rw

EAN 4010312300916

155,30 €/pc.

Recommended retail prices excluding VAT.