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## Wireless socket repeater FSRP-230V

Temperature at mounting location:  
0°C up to +35°C.  
Storage temperature: -25°C up to +70°C.  
Relative humidity:  
annual average value <75%.

### 1- and 2-level wireless socket repeater. Only 0.7 watt standby loss.

Adapter for German Socket (Typ F).  
With increased shock protection.

The earthing contact socket (16 A) is directly connected to the earthing contact plug, so that no power socket is blocked.

This repeater is only needed if the building conditions do not allow undisturbed reception or the distance between the wireless push-button and receiver is too great.

The 2-level mode is activated ex works. Sensor wireless signals are then processed in addition to the wireless signals of another 1-level repeater. A wireless signal can then receive and amplify a maximum of two times.

By multiple unplugging and plugging can be switched to the 1-level mode. Now only the wireless signals from sensors are received and amplified. Wireless signals from other repeaters are ignored to reduce the amount of data.

#### Activate 1-level mode:

Briefly unplug and replug the adapter plug 3 times at intervals of 1 second within a period of 10 seconds.

#### Activate 2-level mode:

Briefly unplug and replug the adapter plug 5 times at intervals of 1 second within a period of 20 seconds.

Wireless repeaters need not be taught-in. They receive and amplify signals from all wireless sensors within their reception area.

### Technical data

Rated voltage	230 V AC/50 Hz
Rated current	16 A
Ambient temperature range	0-35 °C



**May only be used in closed dry rooms.**

**The socket must be easily accessible.**

**Don't insert in a row.**



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THE UNIQUE WIRELESS **PROFESSIONAL**  
**SMART HOME STANDARD**

Frequency	868.3 MHz
Transmit power	max. 10 mW

**Hereby, Eltako GmbH declares that the radio equipment type FSRP-230V is in compliance with Directive 2014/53/EU. The full text of the EU declaration of conformity is available at the following internet address: [eltako.com](http://eltako.com)**

WEEE-Reg.-Nr. DE 30298319

**Must be kept for later use!**

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31/2021 Subject to change without notice.