

## Wireless repeater FRP70-230V



1- and 2-level wireless repeater with small antenna. Only 0.6 watt standby loss.  
A wireless antenna FA250 is connectable as required.

Mounting in the 230V power supply cord, e.g. in false ceilings.

100 mm long, 50 mm wide and 25 mm deep.

This repeater is only needed if the building conditions prevent undisturbed reception or the distance between the wireless pushbutton and receiver is too great.

Antenna FA250 with 250 cm cable is connectable instead of the enclosed antenna. The range can be extended considerably by placing it in the optimum position.

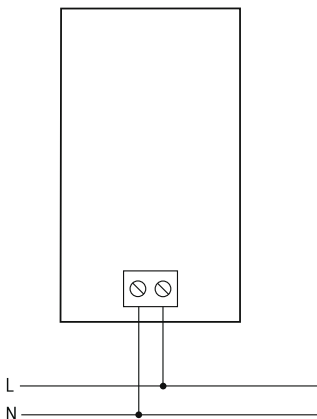
The 1-level mode is activated ex works. Only the signals from sensors and actuators are received, tested and retransmitted at full transmit power. Wireless signals from other repeaters are ignored to reduce the data volume.

The rotary switch on the side is for changing over to 2-level mode. In this setting, wireless signals from other 1-level repeaters are also processed. A signal may therefore be received and amplified twice.

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

The LED under the rotary switch blinks briefly to indicate all the wireless signals detected.

### Typical connections



### Important note!

**Only skilled electricians may install this electrical equipment otherwise there is the risk of fire or electric shock.**