

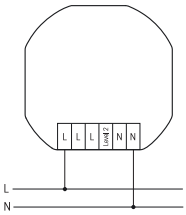
FRP62-230V

1- and 2-level wireless repeaters. Only 0.7 watt standby loss.

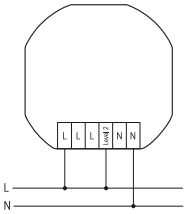
For installation. 49 x 51 mm wide, 20 mm deep.
The terminals are plug-in terminals for conductor cross-sections of 0.2 mm² to 2.5 mm².
Supply voltage 230 V.
This repeater is only needed if the building conditions prevent undisturbed reception or the distance between the wireless pushbutton and receiver is too great.
If the supply voltage is only connected to terminals L and N, Level 1 mode is active.
Only wireless signals from sensors are received, tested and forwarded at full transmit power.
If phase is connected to the Level 2 terminal in addition to the supply voltage, Level 2 mode is active. In addition to wireless signals from sensors, the wireless signals of Level 1 repeaters are processed. A wireless signal can then be received and amplified a maximum of two times.
Wireless repeaters need not be taught in. They receive and amplify signals from all wireless sensors within their reception area.

FRP62-230V	1- and 2-level wireless repeater	**Art. No. 30000534**	**67,52 €/pc.**

Typical connection Level 1



Typical connection Level 2



Manuals and documents in further languages:
https://eltako.com/redirect/FRP62-230V

Recommended retail prices excluding VAT.