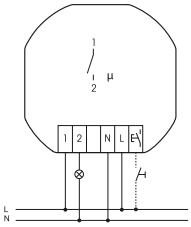


FR62-230V

Wireless relay actuator 10 A/250 V AC. 1 NO contact or NC contact, potential free.
Standby loss only 0.4 watt.

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.
Up to 32 wireless pushbuttons and wireless window contacts can be taught in using easy tap technology.
Bidirectional wireless switchable.
Distance between control terminals/contact 6 mm.
Supply voltage, switching voltage and control voltage local 230 V.
If supply voltage fails, the device is switched off in defined mode. When the supply voltage is restored, the device is switched off in a defined process. After installation, wait until the short automatic synchronisation takes place before the switched user is connected to the network.
In addition to the wireless control input via an internal antenna, this wireless actuator can also be controlled locally by a conventional 230 V control switch if fitted previously.
Glow lamp current is not permitted.
During teach-in, the function of the contact in quiescent position is defined as NO or NC. Closes the contact with at least one open window; it can then activate extraction hoods etc. or generate an alarm. Opens the contact with at least one open window: it can then switch off heaters or air conditioners.
Several wireless window contacts are linked together. The function is determined by the last wireless window contact which is taught in.

Typical connection



Manuals and documents in further languages:
https://eltako.com/redirect/FR62-230V

FR62-230V	Wireless relay actuator, 1 contact 10 A	**Art. No. 30100540**	**69,75 €/pc.**

Recommended retail prices excluding VAT.