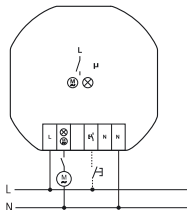




Typical connection



Manuals and documents in further languages:
<https://eltako.com/redirect/FDH62NP-230V>

FDH62NP-230V



Wireless actuator for extractor hoods control. 1 NO contact not potential free 10 A/250 V AC. Only 0.4 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.

Using easy tap technology, up to 32 wireless universal pushbuttons and wireless window contacts can be taught in.

Only sensors are allowed which report that the window is actually open or tilted. Otherwise there is a risk of poisoning!

Wireless window/door contact FTKB, FFKB, FTK, FFG7B, FTKE, FFTE and mTronic can be taught-in into the FDH62NP-230V.

Bidirectional wireless switchable. Supply voltage, switching voltage and control voltage local 230 V.

Zero passage switching. By using a bistable relay coil power loss and heating is avoided even in the on mode. After installation, wait for short automatic synchronisation before the switched consumer is connected to the mains. If a power failure occurs, the switching state is retained.

If supply voltage fails, the device is switched off in defined mode.

The extractor hood can only be switched on when the window is open.

If the window is closed, the relay switches the relay off.

With switchable current measurement for the integrated lighting on the extractor hood, so that the lighting can be switched on even when the window is closed.

With a radio button or a local conventional 230 V control button (a glow lamp current is not permitted), the teaching-in mode can be locked, unlocked or the memory content can be deleted.

FDH62NP-230V	Wireless extractor hoods control, 1 NO contact 10 A	Art. No. 30100038	79,50 €/pc.
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