

ELECTROMAGNETIC PP-1P RELAY 230V

WARRANTY. The F&F products are covered by a warranty of the 24 months from the date of purchase. Effective only with proof of purchase. Contact your dealeror directly with us. More information how to make a compliant can be found on the website:

www.fif.com.pl/reklamacie





Purpose

Electromagnetic relay in housing for direct installation in flush-mounted Ø60 box.

Supply voltage applied to the relay switches the contact in position 2-1. This state is indicated by a green LED. After power failure, the contacts are $returned\,in\,position\,2\text{--}3.$

Installation

- Disconnect the power supply.
 Attach the relay in the flush-mounted box.
- 3. Connect the power supply: N to terminal 6; L to terminal 4 or 5.
- 4. Power supply circuits of controlled receivers connect by pins 2-1 (NO

 ${\hbox{NOTE!}} \ \overline{\hbox{For the same power source for relay and controlled receiver can}}$ perform a "bridge" between the feed point 4/5 and the input terminal 2.

Technical data

100÷265V AC power supply 1NO/NC / <16A 250V AC AC-7a contact / load current AC-1 usage category activation time switch-off time max. 40ms max. 20ms mechanical durability power indicator min. 5×10⁶ cycles LED power consumption <0.6W 2.5mm² screw terminals terminal tightening torque 0.4Nm dimensions mounting Ø54 (□48×43mm), h=25mm in flush-mounted Ø60 ingress protection

Table of power

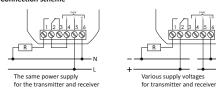
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incandescent	halogen	fluorescent	energy saving	LED
3000W	2500W	1500W	750W	750W

The above data are indicative and will depend to a large extent on the design of a specific receiver (especially for LED bulbs, energy saving lamps, electronic transformers and pulse power supplies), switching frequency and working conditions.

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For more information visit: www.fif.com.pl.

Connection scheme



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