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RS-P2

Remote control transmitter, 2-button remote



Do not dispose of this device in the trash along with other waste!

According to the Law on Waste, electro coming from households free of charge and can
give any amount to up to that end opinior of collections, as well as to store the occasion of
the deviates of new engineers (in accordance with the project of collections, regardenvironment and burnam health the trash or abandoned in nature, goes a threat to the
conforment and burnam health.



Purpose

Electronic relays are used for radio remote control of gates, shutters, lighting, arming alarm systems, etc. The remote control system consisting of a transmitter (remote) and receiver (relay). There is a possibility of coperation between many transmitters to one receiver and one transmitter to multiple receivers.



Remote control transmitter RS-P2 cooperate with dedicated production units F&F: monostable receiver RS-407M monostable and bistable receiver RS-407B.

Functioning

The impulse caused by the push of a button on the remote control to send a coded signal to the receiver. Remote control is protected against break transmission after releasing the button. Thanks to this, even the shortest activation function is the full frame of data transmissions. Data transmission from the remote control is indicated by flashing of red LED on the remote.



Programming guide (pairing the transmitter and receiver) is attached with the receiver RS-407M and RS-407B.

Technical data

power supply 12 V DC battery type A23 dynamic, variable code transmission frequency 868 MHz coding Keelog® working temperature -25÷50°C black color dimensions 30×68×14 mm ingress protection IP20

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 dealer or directly with us.

CE declaration

F&F Filipowski sp. j. declares that the device is in conformity with the essential requirements of The Low Voltage Directive (LVD) 2014/35/EU and the Electromagnetic Compatibility (EMC) Directive 2014/30/UE.

The CE Declaration of Conformity, along with the references to the standards in relation to which conformity is declared, can be found at: www.fif.com.pl on the product page.

www.m.com.pi on the product page

Compliance with standards

PN-EN 60669, PN-EN 60950, PN-EN 55024, PN-EN 61000,

PN-ETSI EN 300 220-1, PN-ETSI EN 300 220-2,

PN-ETSI EN 301 489-1, PN-ETSI EN 301 489-3.

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