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## Wireless actuator Multifunction Impulse Switch FMS61NP-230V

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## Eltako

FMS61NP-230V 30200330 4010312300268 EAN/GTIN

## 6091,85 INR excl. VAT\*\*

plus shipping



5-6 days\* (IND)

Radio actuator multifunction impulse switch FMS61NP-230V Suitable for pulse pushers, Suitable for switches, In the housing, Power supply 230 V AC, Push-button operation, Switching operation, Number of relays 2, Type of installation flush-mounted, Material plastic, Material quality thermoplastic, halogen-free, Other surface, design The surface is matt, other type of attachment, color blue, suitable for degree of protection (IP) IP20, radio frequency 868MHz, rolling code system, number of commands 32, radio actuator multifunction impulse switch 230V. 1+1 NO contact not potential-free 10A/250V AC, incandescent lamps 2000 watts. Encrypted radio, bidirectional radio and repeater function can be switched on. Standby loss only 0.8 watts. For flush mounting. 45mm long, 45mm wide, 33mm deep. Supply, switching and control voltage locally 230V. If the supply voltage fails, the switching status is retained. When the supply voltage returns, it is switched off in a defined manner. This wireless actuator as a multifunction impulse switch has the most modern hybrid technology developed by us: We have combined the wear-free receiving and evaluation electronics with two bistable relays that switch at zero crossing. As a result, there is no coil power loss and no heating as a result, even when switched on. After installation, wait for the brief automatic synchronization before the switched consumer is connected to the mains. In addition to the radio control input via an internal antenna, this multifunction impulse switch can also be controlled locally with a conventional 230V control button that may be installed in front of it. Maximum current as a sum over both contacts 16A at 230V. In the 2xS function only contact 1. Encrypted sensors can be taught in. Bidirectional radio and/or a repeater function can be switched on. Each status change and received central control telegrams are then confirmed with a radio telegram. This radio telegram can be taught into other actuators, the GFVS software and into universal displays. With the u

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\* Note on delivery time: Day = Monday to Friday, no public holiday in Bavaria or Saxony. Goods are also delivered on Saturdays (DHL).

\*\* Payment methods may vary from country to country. All prices plus shipping and excluding customs duties or other additional costs (import sales tax) for deliveries outside the EU.

\*\*\* Savings compared to RRP = the manufacturer's recommended retail price. RRP is the price recommended to retailers by the manufacturer, importer or wholesaler as a resale price to the customer. The RRP is also referred to as the list price and is defined as the highest possible price that a buyer would pay for a specific product before any discounts (Source of gross list prices: Germany).

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