



**Time relay, multifunction 1 NO contact, 16A/250V AC -  
Time relay 230VAC MFZ12NP-230V+UC**



**Eltako**  
MFZ12NP-230V+UC  
23100001  
4010312602935 EAN/GTIN

**37,02 USD** excl. VAT\*\*  
plus shipping

 4-5 days\* (USA)

Time relay, multifunction 1S,16A/250V AC MFZ12NP-230V+UC Type of actuation analogue with multifunction, function multifunction, 1st time range unit minutes/hours, 1st time range 0.1 ... 40, mounting type DIN rail, width in division units 1, installation height 58mm, number of NO contacts 1, number of NC contacts 0, number of changeover switches 0, control voltage 1 230 ... 230V, type of control voltage 1 AC, frequency of control voltage 1 50 ... 50Hz, control voltage 2 8 ... 230V, type of control voltage 2 AC/DC, frequency of the control voltage 2 50 ... 50Hz, supply voltage 250 ... 250V, type of voltage of the supply voltage AC, rated switching current at 250 V AC 16A, switching capacity of incandescent lamps 2300W, switching capacity of fluorescent lamps DUO 1000VA, switching capacity of fluorescent lamps in parallel 500VA, switching capacity of fluorescent lamps inductive 1000VA, analog adjustable multifunctional time relay 230V+UC with 10 functions. Standby loss only 0.5 watts. Contact switching in the zero crossing to protect the contacts and lamps. In particular, this extends the life of energy-saving lamps. The latest hybrid technology combines the advantages of wear-free electronic control with the high switching capacity of special relays. Control voltage 230V and additionally electrically isolated universal control voltage 8..230V UC. Very low switching noise. Times adjustable between 0.1 seconds and 40 hours. Functions F: RV = release delay. AV = Response Delay. TI = clock starting with pulse. TP = clock starting with pause. IA = Pulse-controlled response delay. EW = fleeting switch-on. AW = wipe-off. ARV = response and release delay. ON = permanently ON. OFF = permanently OFF. The light-emitting diode under the upper rotary switch provides information about the contact position as the time elapses. It flashes as long as the working contact is open and lights up continuously as long as the working contact is closed. The time base T is set with the middle latching rotary switch T.

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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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