

Item Number EB10678177

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https://www.eibabo.uk/metz/fan-timer-relay-timer-relay-1-5...30s-ac-24v-dc-24v-ltrk-e12-24ac-dc-eb106 78177



Fan timer relay - Timer relay 1,5...30s AC 24V DC 24V LTRk-E12 24AC/DC

Metz LTRk-E12 24AC/DC 11028313 4250184121060 EAN/GTIN

46,80 GBP excl. VAT**

plus **shipping**



Fan timer relay LTRk-E12 24AC/DC Design of the electrical connection Screw connection, function with ON-delay, function with OFF-delay, rated control supply voltage Us at AC 50 Hz 24 ... 24V, rated control supply voltage Us at DC 24 ... 24V, type of voltage for actuation AC/DC, time range 1, 5 ... 30s, number of outputs, delayed, NO contact 2, suitable for DIN rail mounting, width 22.5mm, height 75mm, depth 100mm, the fan timer relay was specially designed to control two-stage motors. ON and OFF delays are separately and infinitely adjustable. It is controlled with a two-stage switch. The motor contactors are controlled with the two mutually locked outputs. How it works: 1. If level 2 is selected directly, level 1 is switched on first for the set start-up times othat the fan can run up to the nominal speed. After that it is activated in stage 2.2. When switching back from level 2 to level 1 or to the OFF position, a switch-off delay is triggered so that the fan can coast down before level 1 is activated.3. If level 1 has already been switching from level 1 to 2, the interruption must not exceed 250 ms. If this time is exceeded, the procedure is as described in point 1.

YOUR ADVANTAGES



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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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