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https://www.eibabo.cn/jumo/thermostat-athf-2-0-100-degrees-c-temperature-switch-60000962-eb1111 0497



Thermostat ATHf-2 0-100 degrees C - Temperature switch 60000962

Jumo 60000962 4053877008088 EAN/GTIN

1975,37 CNY excl. VAT**

plus **shipping**



15-16 days* (CHN)

Thermostat ATHf-2 0-100 degrees C 60000962 Suitable as a monitor, max. operating temperature 125°C, adjustable switch-on temperature 0°C, adjustable switch-off temperature 100 ... 100°C, switching differential of the temperature 3°C, device version surface-mounted device, version of the sensor Capillary tube, number of contacts as NO contact 0, number of contacts as NC contact 0, number of contacts as NC contact 1, design of the electrical connection screw connection, degree of protection (IP) IP54, degree of protection (NEMA) other, thanks to its impact-resistant housing with high-quality plastic cover and die-cast aluminum The lower part of the 1-pole mechanical surface-mounted thermostat is very robust and can also be used under rough conditions. The measuring system used works according to the liquid expansion principle and can be used without any problems up to a maximum permissible sensor temperature of 125°C. The smooth round copper sensor has a diameter of 6 mm and a sensor length of approx. 107 mm. The long-distance line of the thermostat is also made of copper and can be laid flexibly, taking into account a bending radius of 5 mm. The maximum permissible ambient temperature on the housing (degree of protection IP54) is 80°C. With the help of a screwdriver, the desired switch-off temperature can be easily set on a scale on the inside after removing the housing cover. The temperature monitor is characterized by a high switching point accuracy of +/-1.5% in the upper third of the scale. A decisive advantage is that no additional auxiliary energy is required for temperature measurement. The electrical connection is made using screw terminals directly on the built-in microswitch, which can switch a maximum permissible switching capacity of AC 230 volts / 10 A directly. The thermostat has a switching differential (hysteresis) of approx. 3 to 4% of the scale range and automatically switches back to its original state when the temperature falls below the switch-off temperature by this value. The temperature m

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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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