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https://www.eibabo.uk/jumo/room-thermostat-temperature-switch-60-60003194-eb11102674



Room thermostat - Temperature switch 60/60003194

Jumo
60/60003194
60003194
4053877008637 EAN/GTIN

112,30 GBP excl. VAT**

plus **shipping**

14-16 days* (GBR)

Room thermostat 60/60003194 Suitable as a monitor, max. operating temperature 60°C, adjustable switch-on temperature 0°C, adjustable switch-off temperature 50 ... 50°C, switching differential of the temperature 1.5°C, device design surface-mounted device, sensor design capillary tube, number of Contacts as NO contacts 0 Number of contacts as NC contacts 0 Number of contacts as changeover contacts 1 Design of the electrical connection other Degree of protection (IP) IP54 Degree of protection (NEMA) other Due to its impact-resistant housing made of high-quality plastic, the 1-pole mechanical Surface mounted thermostat 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 60 °C. The helical sensor made of high-quality stainless steel has a diameter of 17 mm and is attached to the side of the housing. If required, the sensor can also be fastened on the opposite side. The maximum permissible ambient temperature on the housing (degree of protection IP54) is 50 °C. The housing is attached directly to the lower part of the housing as wall mounting. With the help of a screwdriver, the desired switch-off temperature can be easily set on a scale after removing the housing cover. The set switch-off temperature can be viewed at any time through a window in the housing cover. The temperature monitor is characterized by a high switching point accuracy of +/-3% in the upper third of the scale. The built-in temperature compensation reduces ambient temperature influences on the switching head to a minimum. A decisive advantage is that no additional auxiliary energy is required for temperature measurement. The electrical connection is made using PushIn© terminals, which significantly reduces the installation time compared to conventional screw connections. The maximum permissible switching capacity is AC 230 volts / 16 A. The thermostat has a switching difference (hysteresis) of approx. 1.5 to 2 K and automatically switches back to its original state when the temperature falls below the switch-off temperature by this value. The temperature monitor can be used very flexibly and is used both in room temperature monitoring and in building automation. It can also be used in heating, air conditioning and ventilation technology. Further areas of application are temperature monitoring in laboratory and climate cabinets. The device is approved according to DIN EN 14597 and has an EAC approval.

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