



INDUSTRIAL & COMMERCIAL HEATING ELEMENTS • IMMERSION HEATERS • SPECIAL HEATER ASSEMBLIES  
CUSTOM DESIGN & DEVELOPMENT • COMPONENTS & CONTROLS • SPARES & REPLACEMENTS

Code:  
**JUMOCLOCK**

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**Description:**

**JUMO CLOCK T/STAT 00546970 ROUND DIAL MICRO STAT 2000mm CAPILARY.  
STAINLESS STEEL 40x6mm BULB 0-250°C**

**Heavy Duty**

2m Capillary measuring system

**Temperature controller**

Steel housing

Suitable for panel-mounting

Size:  $\varnothing$  80 mm

Insertion depth 62mm

Insertion depth to pins 130mm

**Time-saving**

The desired value can be easily set at the front of the device.

**Energy-saving**

No additional auxiliary energy is required for temperature measurement.

**Applications**

For local temperature control and display

**Brief description**

The MICROSTAT-M is an electromechanical temperature controller with indication for universal use. The instrument has a plastic housing and a liquid-filled or gas-filled measuring system. The temperature-dependent change in volume of a liquid-filled measuring system, or the temperature-dependent change in pressure of a gas-filled system, is converted by a Bourdon tube into a rotary movement of the pointer, without any transmission gearing. The rotary movement of the pointer spindle operates the microswitch through a lever system.

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For further information on this or any other product please contact our company.