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https://www.eibabo.in/jumo/quantrol-compact-controller-ac110-240v-96x96mm-temperature-control-rel ay-ac-110...240v-702034...-eb11104579



Quantrol compact controller AC110-240V, 96x96mm -Temperature control relay AC 110...240V 702034/...

**Jumo** 702034/8-0000-23 00605310 4053877011842 EAN/GTIN

## 23387,38 INR excl. VAT\*\*

plus shipping



Quantrol compact controller AC110-240V, 96x96mm 702034/8-0000-23 Design of the electrical connection spring-loaded connection, rated control supply voltage Us at AC 50 Hz 110 ... 240V, rated control supply voltage Us at AC 60 Hz 0V, rated control supply voltage Us at DC 0V, type of voltage for actuation AC/DC, number of measuring circuits 1, number of contacts as breakers 0, number of contacts as make contacts 1, number of contacts as changeover contacts 0, temperature measuring range -270 ... 2500°C, resistance measuring range 0 ... 40000hm, width 96mm, Height 96mm, depth 92.15mm. The areas of application are two-point and three-point control applications and the control of control valves. The universal analogue input for resistance thermometers, thermocouples or current/voltage signals is freely programmable. Target and actual value as well as all parameters are shown on two seven-segment LED displays (red/green) with one or two decimal places. The values can be displayed either in °C or in °F. A relay output with a switching capacity of 3 A / 230 V and 1 binary input are available. The switch position of the relay, to which different functions can be assigned, is displayed via yellow LEDs. With the binary input, e.g. B. the operation and setting locked, a ramp or timer activated or self-optimization started. The supply voltage is AC 110 to 240 V. The controller has a ramp function with an adjustable gradient for constantly changing the setpoint. In addition, a special firing curve for small ceramic kilns can be used so that controlled start-up and time-dependent firing is possible. The operator can enter target values, gradient and burning time directly on the device. As an alternative to operation from the front, the controller can be programmed via the setup program and USB interface without an additional power supply.

## YOUR ADVANTAGES



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