

THERMOMETER+CONTROL 1000 C



Description:

The thermoregulator is intended for automatic regulation of the object temperature (the on-off principle). The device is intended for TCA(K) and TCC(L) thermocouples.

Specification:

Power consumption: less than 5 W

Supply voltage: 220 V A.C.

Weight: less than 0.2 kg

Thermocouple type: TCA(K) and TCC(L)

Measurement and regulation range: +1...+ 999°C (K) + 600°C (L)

Temperature step: 1°C

Basic reduced error: 5%

Measurement time: 1 sec

Control period: 1 sec

Indicator register display: 3

Load control unit: electromagnetic relay

Made in Ukraine