TTV010



TECHNICAL FEATURES

Dimensions : Box 96x96x140 mm. (Perform a square hole measuring 92x92 mm. in the panel board sheet)
Weight : 500 gr.
Self-extinguishable ABS Box
Power Supply : 24-240 Volt AC/DC
Electrical connections with fast connectors
Temperature control and mapping with PT100 sensor from -10°C to 199°C
System programming by button placed on the back side of the device
Software configuration for 3 or 4 channels
Input filter for power supply in accordance with CE normative
Precision ± 1 °C in the range +50°C, +150°C
Three free contact relays output 250Vac, 5 A max
Cooling fan control on three or four channels
Comparison of temperature for cooling fan between two different levels (L and H)
Working temperature of device from – 10°C to +55 °C
Construction in accordance with CE normative
Max allowed dampness in the room 90%
Storing of the programmed values and max temperature achieved permanently
Visualisation of max temperature and the relevant channel in the automatic mode
Visualisation with relay of the failures of probes.

Scheme Out TTV

