

THERMOMETER+CONTROL 130 C



Purpose: The thermoregulatory is intended for heating systems as a temperature controller for heated floors, swimming pools, hothouses and freezing chambers, and it also helps prevent spillways from freezing, etc.

Specifications:

Number of modules: 2
Temperature measurement accuracy: 0.0625°C
Temperature display accuracy: 0.1°C
Temperature range: from -55 to $+125^{\circ}\text{C}$
Working voltage: 160-240 V
Maximum load current: 16 A

There are three operating modes:

- 1) Cooling
- 2) Heating
- 3) Window

Connections:

1 – temperature detector (brown)

2 – temperature detector (blue)

The relay and mains (220 V) connection diagram is given on the body of the device.

The length of the line to connect the temperature detector to the thermoregulator must be less than 40 m.

Made in Ukraine