

Operating instructions

COMPUTHERM TR-010 room thermostat

The thermostat should be placed on the wall of a regularly used room, 1,5m high, where it is in the way of the natural air movement, but draft or other special heat effect (sunshine, refrigerator, chimney, etc.) can not affect it. In case the radiator valves are installed with thermostatic controllers in the room where the thermostat should be placed, change them to manual controllers. In this case the thermostatic controller will not make any trouble in the heating system.

The room thermostat in response to a temperature change in the room provides a potential-free electrical closing/opening contact at the adjusted temperature. At a temperature below the adjusted value the output terminals 1 and 3 are closed while the output terminals 1 and 4 are open. At a temperature above the adjusted value the output terminals 1 and 3 are open while the output terminals 1 and 4 are closed.

WARNING! *Modifying the product can cause electric shock or products failure.*

ATTENTION! *The device must be installed and connected by a qualified professional.*

The COMPUTHERM TR-010 type room thermostat complies with the requirements of standards EU EMC 2004/108/EC; LVD 2006/95/EN and RoHS 2011/60/EU.

Technical data:

Adjustable temperature range: 10 to 30°C

Switching sensitivity: ~2°C +20°C-on

Storage temperature: -10°C – +40°C

Switchable voltage: 250V AC, 50Hz, 10A (3A inductive load)

Country of origin: China

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