

OPERATING INSTRUCTIONS

for the **COMPUTHERM TR-010** room thermostat

It is reasonable to locate it in a room used regularly or for many hours per day so that it is in the direction of natural ventilation in the room but protected from drought or extreme heat (e.g. direct sunlight, refrigerator, chimney, etc). Its optimal location is 1.5 m above floor level. If the radiator valves in your flat are equipped with a thermostatic head, adjust it to maximum temperature or replace the thermostatic head of the radiator valve with manual control knob in the room where the room thermostat is to be located, otherwise the thermostatic head may disturb the temperature control of the flat.

In response to a change in temperature, this thermostat provides 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.

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

Warning! Modifying the thermostat can cause electric shock or product failure.

The **COMPUTHERM TR-010** thermostat complies with the requirements of standards EU EMC 2014/30/EU; LVD 2014/35/EU and RoHS 2011/65/EU

TECHNICAL DATA:

Adjustable temperature range:	10 to 30 °C
Switching sensitivity:	±1 °C
Switchable voltage:	230 V AC, 50 Hz
Loadability:	10 A (3 A inductive load)
Storage temperature:	-10 °C ... +40 °C
Country of origin:	China

Manufacturer: **QUANTRAX Kft.**

Fülemüle u. 34., Szeged, H-6726, Hungary

Tel: +36 62 424 133 • Fax: +36 62 424 672

Email: iroda@quantrax.hu

www.quantrax.hu

www.computerh-m-hungary.hu

