

# ET6

To control a water-based floor heating system

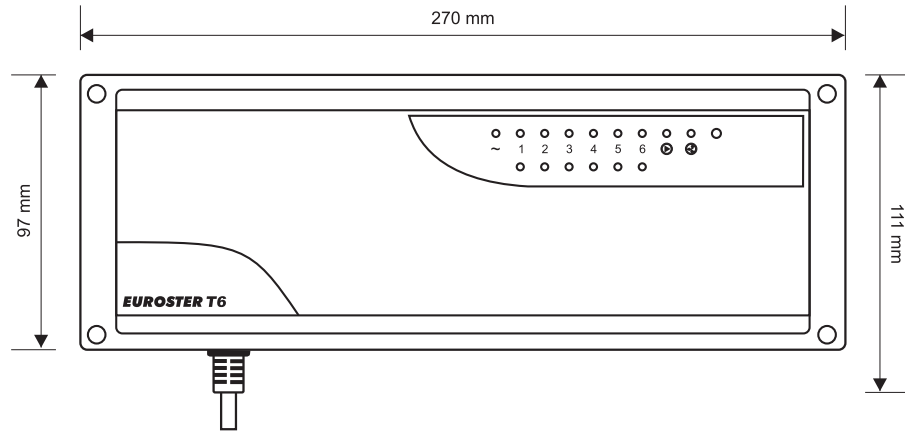


EUROSTER T6

- independent control of 6 actuators mounted on floor system manifold
- cooperation with up to 6 wired room thermostats
- water circulation pump control output
- boiler control output
- may cooperate with bi-stable (NC) actuators driven by 230 V 50 Hz

Controlled devices	valve actuators, CH pump, CH boiler
Power supply	230 V 50 Hz
Rated output (combined) load	3 A 230 V 50 Hz
Rated power consumption	1,7 W
Actuator control signal	230 V 50 Hz
Supported actuator type	electro-thermal, NC
Status visualization	LED diodes
Operating temperature range	5°C - 40°C
Storage temperature range	0°C - 50°C
IP rating	IP40
Colour	white
Mount method	wall-mounted, wall plugs, or DIN rail
Weight (including power cable)	0.5 kg
Certificates/standards	complies with the EMC, LVD and RoHS Directives
Warranty period	2 years
Dimensions (W/H/D) mm	270/97/50
Packing list	Euroster T6 230 V controller, wall plugs, instructions





Length of the controller power cable - 1,5 m

This diagram is simplified and does not contain all the elements necessary to correctly install the device.

