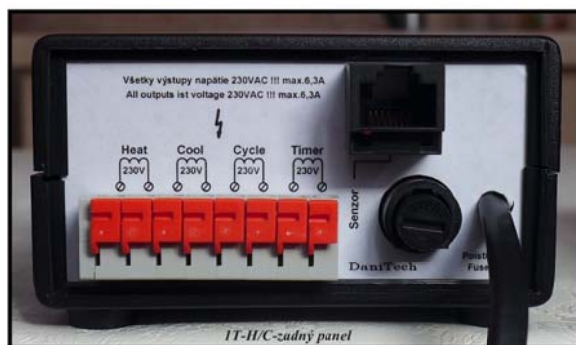


OneThermostat 1 TLed H/C



Thermostat is intended to control temperature.
Application: in hatchery, incubator, terrarium, greenhouse.

Functions:

- 1 x Thermostat – heating and cooling**
- 1 x Timer**
- 1 x Cyclor**

Setting:

- Day's temperature 5,0 to 99,9°C, step 0,1°C**
- Night's temperature 5,0 to 99,9°C, step 0,1°C**
- Hysteresis 0,1 to 10,0°C, step 0,1°C**
- Sound alarm of minimum and maximum temperature.**
- Transition time day/night**
- Real time**
- Timer switch on/off time**
- Impulse repetition time, impulse duration**
- Cycling start/stop time**

Equipment consists of:

- 1 x sensor DS 18b20 on the cable of length 2m, it is ended with connector RJ45.**
- 4 x output 230VAC, connection by means of terminal board into the section of 1mm²**

Outputs:

- Voltage 230VAC!!!**
- Fuse 6,3A, common for all outputs**
- Maximum current 6A**
- Outputs are designed for connection of 2.class equipment.**

Size:

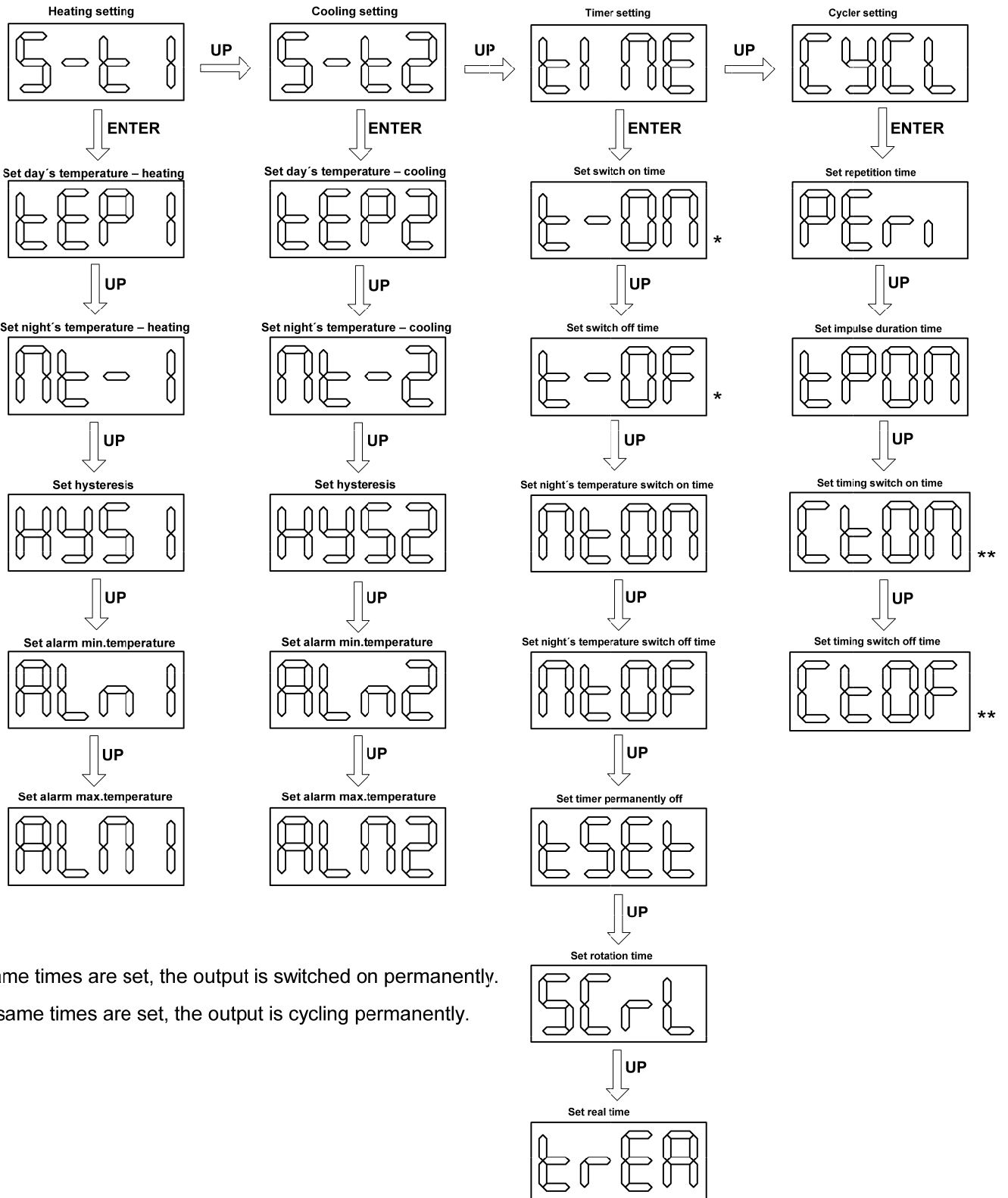
92 x 53 x 125 mm

If 1.class equipment is used, connect terminal PE

Only qualified personnel (knowledge of corresponding El.standard) is authorized to connect equipment !!!.

Setting

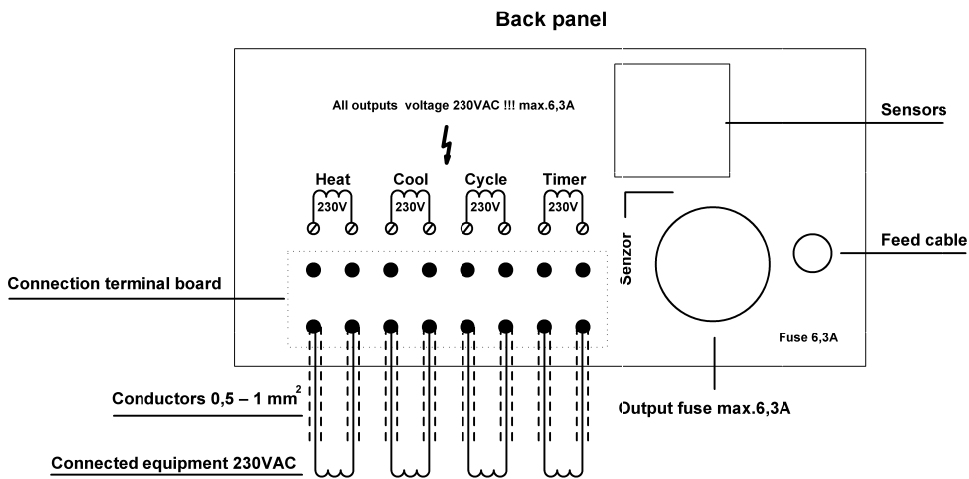
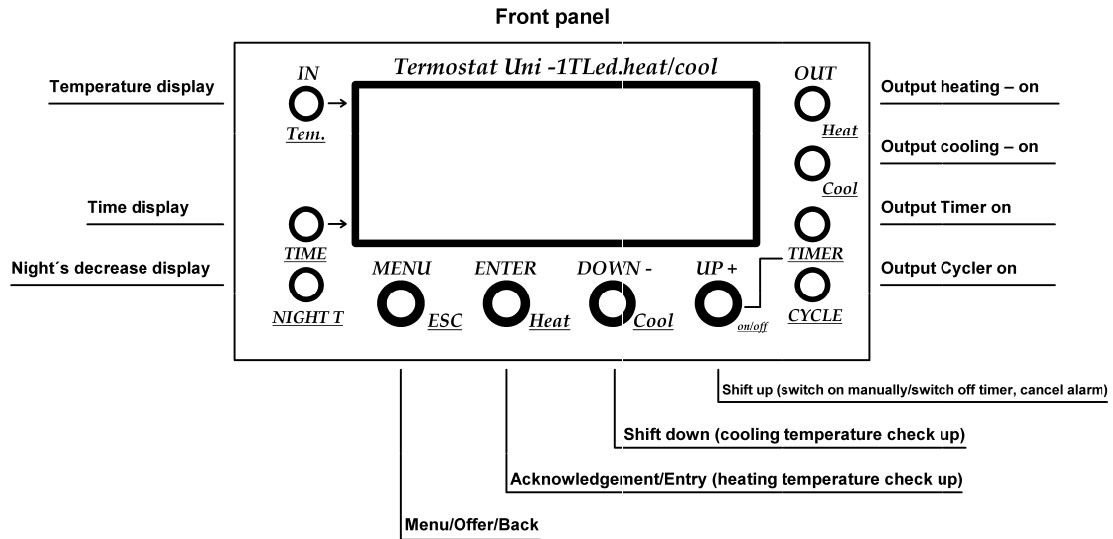
MENU:



*If same times are set, the output is switched on permanently.

** If same times are set, the output is cycling permanently.

Description



Attention: Output voltage 230VAC!!!

Only qualified personnel (knowledge of EI standard) is authorized to connect equipment