

OPERATION MANUAL

1 Installation and connection

The battery must be OFF when you install the relay

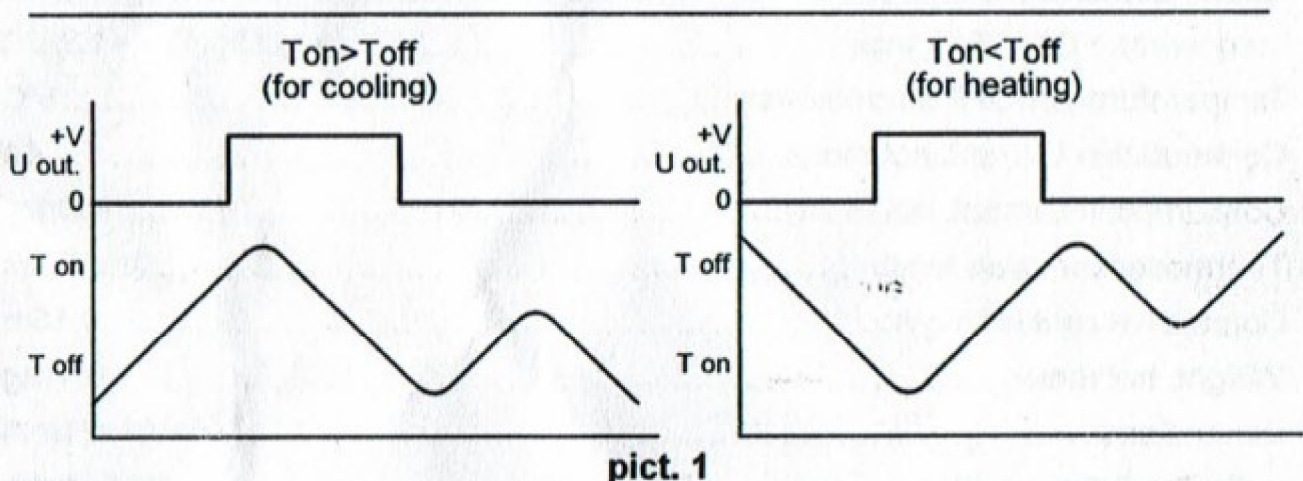
- 1.1. Fasten the relay in convenient and visually seen place.
- 1.2. Place thermosensor in the zone of temperature control.
Attention! Thermosensor must not be placed into the liquid or aggressive environments.
- 1.3. Connect the relay using the cables coming out of the relay case: white- "output +", red- "+", black- "-".

2 Adjustment

- 2.1. Press "M" button to start ON temperature installation. (The dot in the right digit and current values are burning).
- 2.2. Use ↑ (increase) and ↓ (decrease) buttons to set necessary ON temperature.
- 2.3. Press "M" button one more time to start OFF temperature installation. (The dot in the left digit and current values are burning).
- 2.4. Use ↑ (increase) and ↓ (decrease) buttons to set necessary OFF temperature.
- 2.5. Press "M" button. The relay will save the settings in its memory and will enter working mode within 1 second.

3 Temperature Indicator mode.

"+" on the output appears after thermosensor reached TON temperature and disappears after TOFF temperature is reached depending on the setting: $T_{ON} > T_{OFF}$ or $T_{ON} < T_{OFF}$ (pict.1).



4 Temperature indicator mode

Preset $T_{ON} = T_{OFF}$. This way power key will be OFF. The relay will operate in temperature indication mode.