



AURATON Cetus Wired Temperature Controller User Manual

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AURATON

Cetus



User's Manual

The extended manual can be found at:



<https://manuals.auraton.pl>

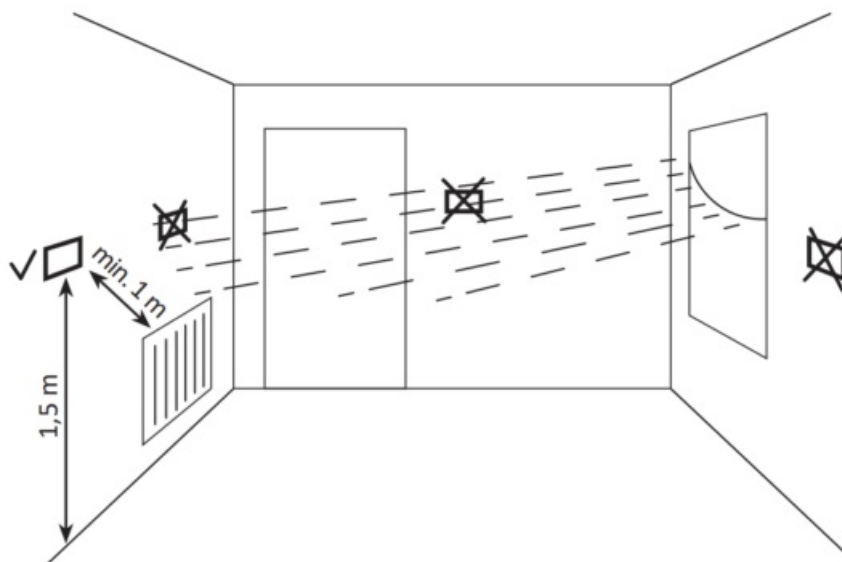


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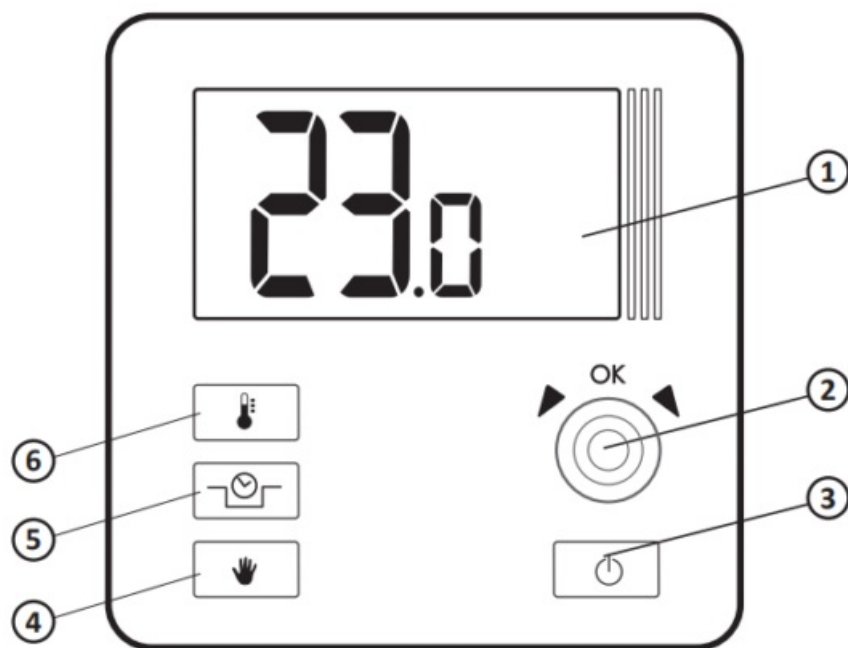
Producent

Choosing the right location for the AURATON Cetus



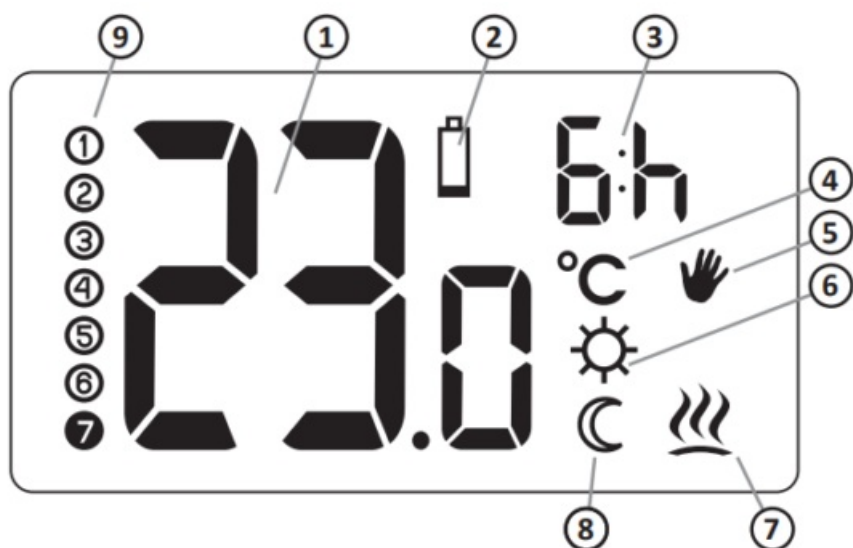
Daily, wired thermostat

AURATON Cetus is a daily, wired thermostat designed to work with a gas or electric heating device.



Thermostat

1. LCD display
2. setting knob with integrated „OK” button
3. ON/OFF button
4. Manual mode button
5. Temporary temperature reduction mode button
6. temperature setting button

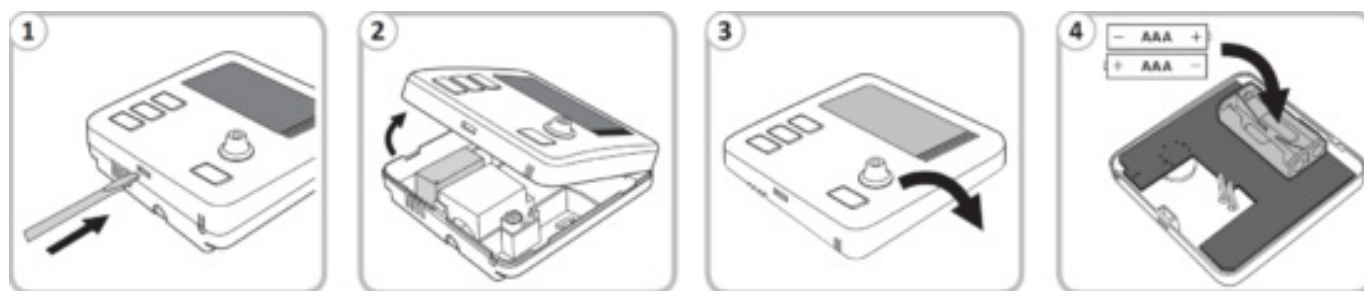


Display

1. Temperature
2. Low battery ()
3. Temporary temperature reduction mode duration indicator

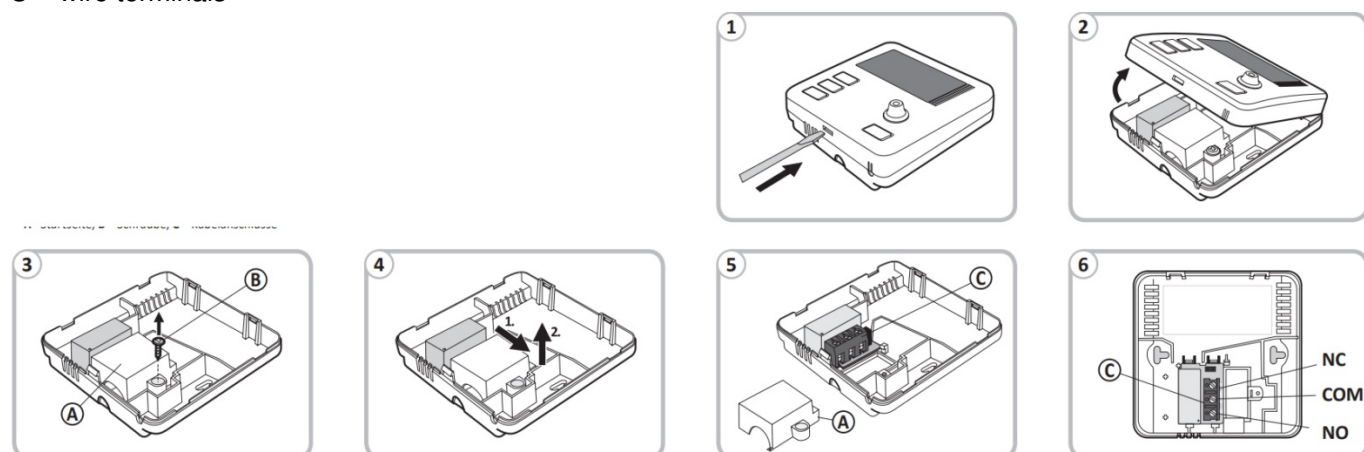
4. Temperature unit (R)
5. Manual control indicator ()
6. Temporary temperature reduction mode programming indicator()
7. AURATON Cetus power-on symbol ()
8. Temporary temperature reduction mode indicator ()
9. Number of days in the holiday mode (**1-7**)

Installing batteries in AURATON Cetus

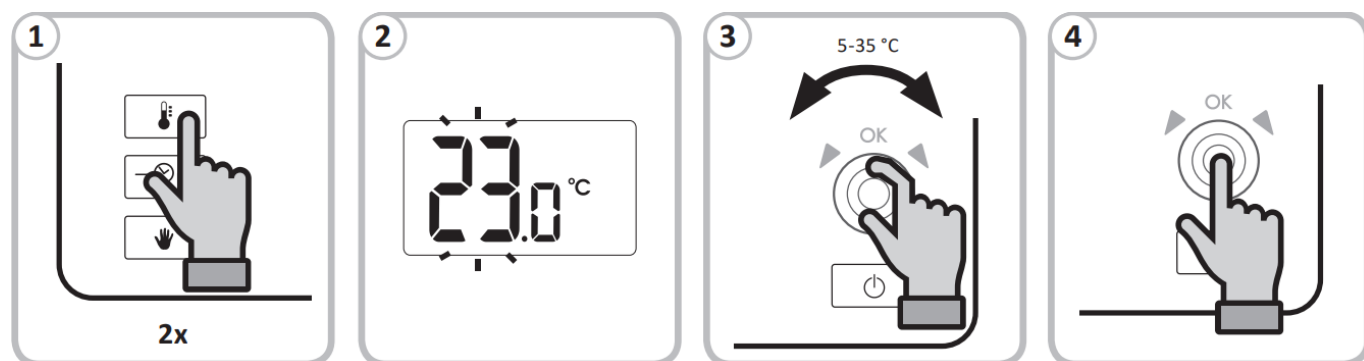


Connecting cables to AURATON Cetus

A – cover;
B – screw;
C – wire terminals



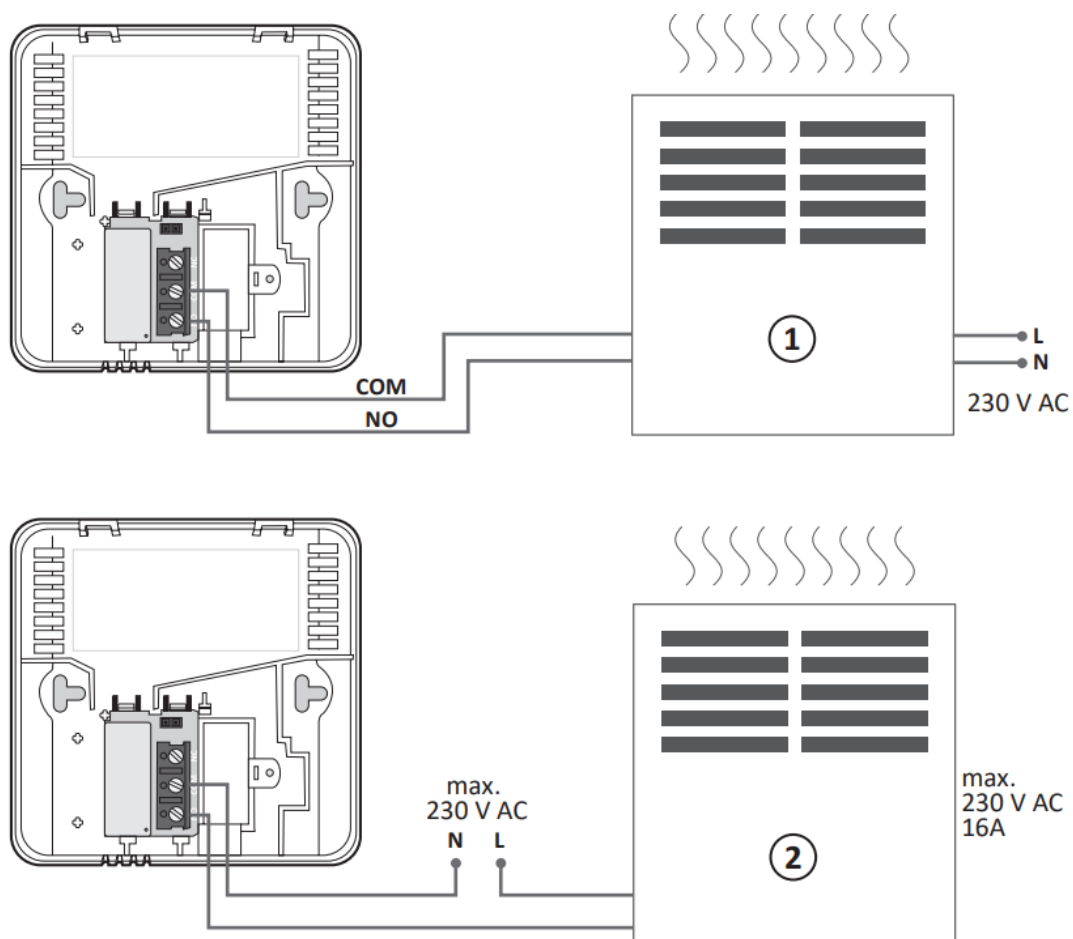
Setting the temperature AURATON Cetus



Simplified diagram of connecting the thermostat with the heating device

1. Heating device e.g. a gas furnace;

2. Electric heating device



Technical specifications

Power supply:	2 x AAA (2 x 1.5 V), alkaline
Working temperature range:	0 – 45°C
Signaling the working status:	LCD
A number of temps. levels:	1
Anti-freeze temperature:	2°C
Temperature measurement range:	0 – 35°C
Temperature measurement range:	5 – 30°C
Temperature setting accuracy	0,2°C
Hysteresis:	±0.2°C / ±0.4°C / PWM
Relay load capacity:	Max. 250 V AC, max. 16 A
Working cycles:	Daily
Level of security:	IP20
Dimensions [mm]:	90 x 90 x 36

Disposing of the devices



■ The devices are marked with the crossed waste bin symbol. According to European Directive no. 2012/19/UE and the Act concerning used up electric and electronic equipment, such a marking indicates that this equipment may not be placed with other household generated waste.

The user is responsible for delivering the devices to a reception point for used-up electric and electronic equipment.

Documents / Resources

	AURATON Cetus Wired Temperature Controller [pdf] User Manual Cetus, Wired Temperature Controller, Cetus Wired Temperature Controller
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References

-  [AURATON pompy ciepła, termostaty, sterowniki, smart home](#)
-  [AURATON manuals – Instrukcje urządzeń AURATON](#)