

THERMOSTATIC HEAD LUNA

Index: CA/ZG-GT-LUNA

Sensor type: **liquid-filled**

Connection to thermostatic valve: **M30x1.5**

Temperature setting range: **6–28°C**

The room temperature is increased by turning the thermostat head knob counterclockwise and selecting the position on the knob corresponding to the approximate temperature values.



Marking on the thermostat knob	Temperature
0	fully closed
*	6°C
1	12°C
2	16°C
3	20°C
4	24°C
5	28°C

Thermostatic head installation:

1. Turn the thermostat head knob counterclockwise as far as it will go, to position "5".
2. Place the thermostat head on the valve or on the valve insert built into the radiator so that the setting indicator is clearly visible. Make sure that the tabs on the inner part of the thermostat head base fit into the corresponding recesses in the valve insert body.
3. Tighten the thermostat head nut by hand as far as it will go to eliminate any loosening between the thermostat head base and the valve or valve insert. **Do not use any additional tools** for this purpose, such as pliers or plumbing wrenches.
4. Check that the thermostat head has been installed correctly by turning the knob from left to right. There should be no jamming or resistance.

Operation and maintenance:

1. Do not expose the thermostat head to direct sunlight or other heat sources.
2. Do not cover the thermostat head with curtains, furniture, built-in fixtures, etc.
3. The thermostatic head reacts quickly to incoming cold air, therefore we recommend ventilating rooms briefly but intensively. When ventilating for a longer period, **we recommend setting the thermostatic head to the snowflake symbol "*"**.

Certification:

National Declaration of Performance

1/calido/2026

PN-EN 215:2020-01



Handling:

1. The room temperature is increased by turning the thermostat head knob counterclockwise.
2. Setting the thermostat head knob to the snowflake symbol "*" protects the installation against freezing. In this case, a temperature of approx. 6°C is maintained.