

OEG ACTUATOR T230 & T24

With manual valve operation



Art. No. 512 003 316

Electro-thermal actuator for energy-saving regulation of surface heating and cooling systems and also for radiator regulation.

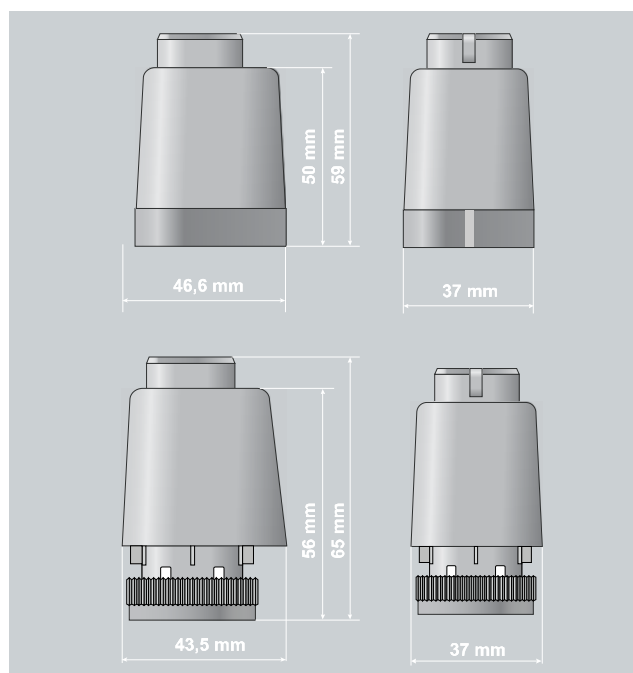
Valves that can be manually opened are particularly easy to install and maintain. They can be manually opened at any time to ensure a good flow rate. And the best is: an electric connection is not required.

- **Narrow structural width** with only 37 mm for small valve distances
- **Tested quality** according to IEC 60730-2-14 standard, confirmed by TÜV Rheinland
- **Durable and reliable** due to high-quality materials
- **High degree of protection** class II / IP54 acc. to EN 60529, confirmed by TÜV Rheinland
- **Energy-efficient** due to low power consumption
- **Easy installation** without any tools

*100%
function control*



- Models: 230 and 24 V ~
- 100 N actuating force
- 5 mm stroke
- Clearly visible function display
- Closed when currentless (NC)
- Overall width 37 mm
- Threaded connection M30 x 1.5
- Silent
- 2 x 0.75 mm² connection cable as standard



TECHNICAL DATA:

Version	Closed when currentless (NC)
Voltage	230 V ~ 24 V ~
Operating performance	1 W
Inrush current	300 mA at 230 V, 470 mA at 24 V
Operating current	8 mA at 230 V, 85 mA at 24 V
Closing and opening time	240 s
Stroke	5 mm
Actuating force	100 N
Media temperature	max. +100 °C
Storage temperature	-25 up to +60 °C
Ambient temperature	max. +60 °C
Degree of protection / Protection class	IPX4
Degree of pollution	II
CE conformity	EN 60730
Type of cable	PVC, 2 x 0.75 mm ² , length 0.8 m, RAL 7035
Valve adjustment	M30 x 1.5
Housing material	PE
Housing colour	RAL 9016
Overvoltage category	II
Overvoltage resistance	min. 2,500 V acc. to EN 60730-1
Ball pressure test	+90 °C