

THERMOSTATIC HEADS 400 SERIES with liquid sensor

Technical data

- Maximum working pressure 10 bar
- Maximum differential pressure 1 bar
- Maximum working temperature 120°C
- Regulation range: from 6.5°C to 28°C
- Unalterability range of the thermostatic element -15°C/+60°C
- The intermediate regulation corresponds to position "3" with a set temperature of 20°C
- Hysteresis $\leq 0,6$



Construction Characteristics

- The thermostatic heads 400 series are certified EN215. These valves have passed several tests carried out in trustworthy laboratories. These tests have proved the mechanical resistance of the valves to the several bendings and the capability to overcome several thousands functioning cycles without any alteration.
- The thermostatic heads can limit or stop the regulation range.
- The valve body and the brass parts are produced with a low lead content as requested by the recent norm CW 617N UNI-EN 12165-98.
 - Each package of the thermostatic head contains an assembly instruction leaflet.
 - To avoid excessive noise on the system, do not use thermostatic valves with values of Δp higher then 0,2-0,25bar.