Stainless steel heating circuit manifold ProCalida® VA 1C

Thermostatic actuators (option)
For electronic control of the return valves. Actuators convert the electric signal they receive from room thermostats or thermostats with timers into a valve stroke to control the set temperature. With connection cable and union nut for direct connection to the return line.

TSA 02/03
Either as 24 V or as 230 V version

TSA 01
For limited space conditions

Flow meters
for easy hydraulic balancing of the system. With adjustable stop.

Adhesive label
For easy designation of the heating circuits

Windows can be cleaned and replaced with system pressure present.

Wall bracket
For fast, safe and easy installation of manifold systems.

End cap / end module
The manifold end is equipped with a plastic end module or an end piece for filling, draining and de-aeration.

Ball valve (option)
Ball valve DN 25, with or without thermometer.