

CSE2 TMV

**PUMP STATION WITH
THERMOSTATIC MIXING**



Contains TVmix

- Hot water anti-scald valve
- Adjustable temperature range: 25–45 °C

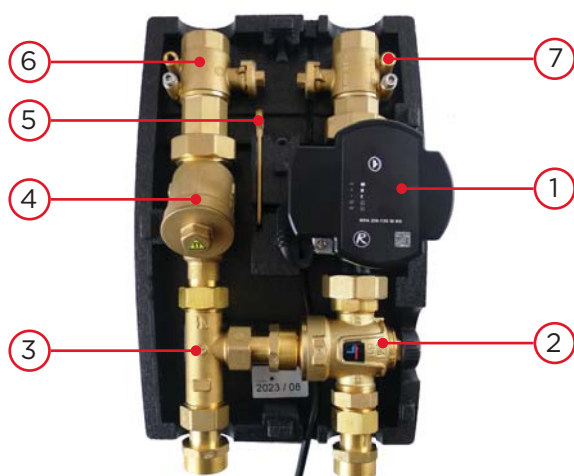
Pump station **with thermostatic mixing**

The pump station provides flow through the heating system, mixing to the outlet temperature using a manually adjustable thermostatic mixing valve with a range of 25–45°C.

The pump station includes a filter with magnet, so it is also suitable for older steel pipe systems. It can be easily mounted on a wall or on a manifold for multiple heating circuits.

The pump station is especially suitable for heating circuits with underfloor, ceiling or wall heating.

Code: 21417



Technical Data

ADJUSTABLE TEMPERATURE RANGE	25–45 °C +/- 3 °C
MAX. HEAD	8.5 m
PUMP STATION MAX. POWER INPUT	65 W
MIXING VALVE KVS	3.5 m³/h
CONNECTIONS	4 x 1" F

- 1 - Regulus RPA 25-8 circulation pump
- 2 - TVmix thermostatic mixing (anti-scald) valve
- 3 - T-piece with check valve
- 4 - Filter with magnet
- 5 - Lever for ball valves
- 6 - Ball valve w. sheath for temperature sensor (on return pipe from heating circuit)
- 7 - Ball valve w. sheath for temperature sensor (on flow pipe to heating circuit)

Alternative model

with Grundfos UPM3 AUTO 25-60 pump



Code: 19487

Accessories

The following items can be added under the pump station:

- **ball valves with a drain valve** (connecting fittings shall be replaced by fittings 15695 and ball valves with a drain valve 17415),
- **extension w. check valves** (connecting fittings shall be replaced by extended fitting with a check valve 18653 on the return piping and by extended fitting 18797 on the flow piping),
- **fitting to connect CSE2 to 5/4" manifold** (the connecting fitting shall be replaced by the fitting 17920).