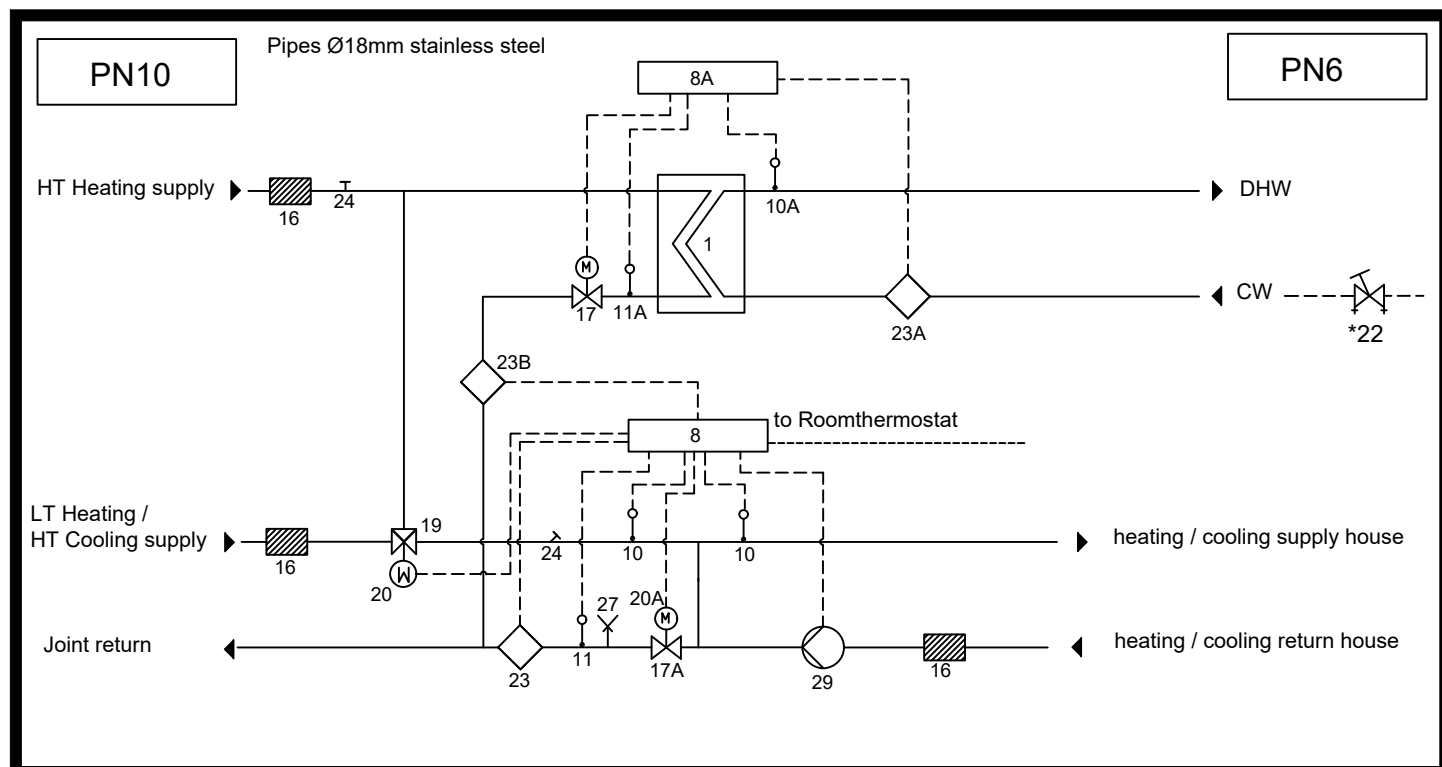


KVM System Comfort Plus D 3 1/2 pipes
KVM standard with EPP cabinet

Specifications / performances:

Type: System Comfort Plus D 3 1/2
HT Heating: 4kW (60/35°C - 35/55°C)
LT Heating: 4kW (40/30°C - 30/35°C)
HT Cooling: 3kW (17/22°C - 22/19°C)
DHW : 24,4kW (60/25,6°C - 10/57°C)
Pressure: PN10 / PN6



- 1: Heat exchanger SWEP B8DWHx50/1P
- 8: Heating / cooling controller (Vision Duo)
- 8A: DHW controller (Vision DHW)
- 10: Immersion sensor Tasseron TSD (NTC10)
- 10A: Immersion sensor Tasseron TSD (NTC10)
- 11: Immersion sensor Tasseron TSD (NTC10)
- 11A: Immersion sensor Tasseron TSD (NTC10)
- 16: Filter built into tee piece
- 17: Stepper motor valve kvs 2.1
- 17A: Frese Optima Compact DN15 HF (100-575 l/h)
- 19: 3-way valve
- 20: Seltron AVD05Y actuator
- 20A: Siemens SSA331.00 actuator
- (*22: Flowrestrictor 7,5 l/min. optional)
- 23: Kamstrup Multical 403 (230V) Qp 1.5 m3/h DN15 (G³/₄"x110mm) for heating/cooling
- 23A: Honeywell Flow sensor C7195B1001
- 23B: Kamstrup Multical 403 (230V) Qp 1.5 m3/h DN15 (G³/₄"x110mm) for DHW
- 24: Sensorpocket M10*1 for heatmeter
- 27: Manual air vent
- 29: Circulation pump Grundfos UPM3 15-70, 130mm AUTO

Dimensions:

Height: ca. 650mm
Width: ca. 580mm
Depth: ca. 250mm

KVM•Conheat

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