

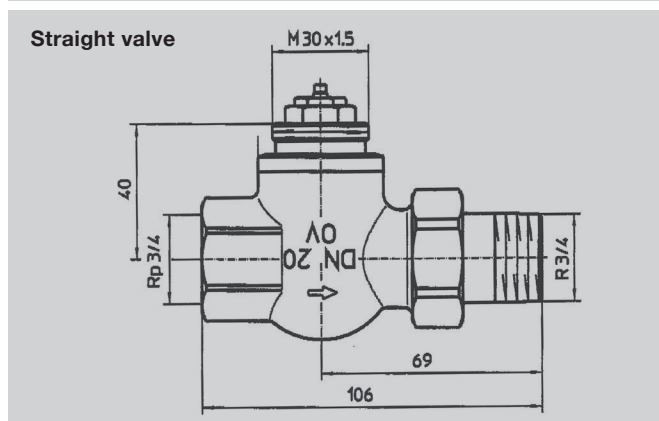
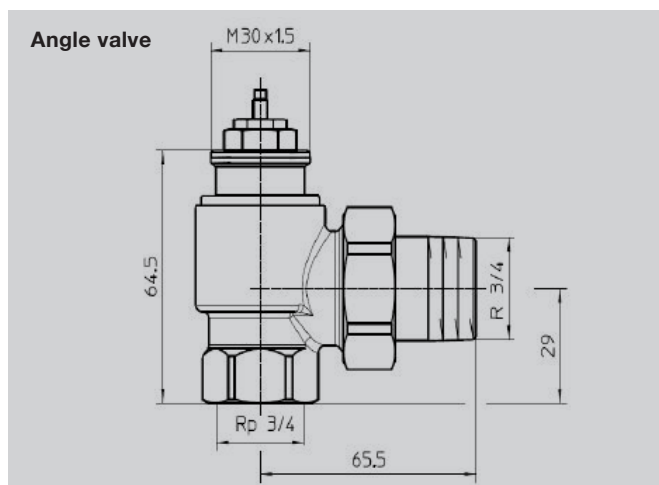


KR-2

2-way valve with thermostatic temperature controller

The KR-2 is a 2-way control valve for controlling the air discharge temperature of air curtains. The desired air discharge temperature is set manually on the thermostat head. A remote sensor in the air discharge area measures the current temperature and automatically controls the flow of the heating medium. This enables constant and efficient temperature control.

Technical data	DN20
Valve	
Kvs value angle valve	7.5 m³/h
Kvs value for straight valve	5.5 m³/h
Max. differential pressure	350 mbar
Thermostat head	
Control range	20 – 50 °C
Connection	M30 x 1.5
Capillary tube	2 m
Temperature assignment of the scale	Level 1: 20 °C Level 2: 25 °C Level 3: 30 °C Level 4: 35 °C Level 5: 40 °C Level 6: 45 °C Level 7: 50 °C



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