

Valve heater



schütze
SPRAYTECHNOLOGY





Valve heaters are used to heat the medium in the spray valve and thus improve its flow properties.

The valve heater is fastened to a spray valve (not included with delivery) using M5 screws. The heating cartridge and the temperature sensor have to be connected electrically. A clamping screw is provided to integrate the valve heater into the equipotential bonding. The heating housing is controlled by a temperature control unit or PLC (neither item included with delivery).

Heating housings are available for the following models:

- ASV
- GF-4
- KA-2
- MKD-IS R/F
- MKD
- MKDD
- MMDV
- MMKD-40
- MMKD-50
- S830

Technical data:

Fastening type:	2 x M5 screw
Operating voltage:	24V / 115V / 230V
Power:	10W / 25W / 40W / 45W / 50W
Cable length:	approx. 300 mm
Plug connector:	M12 4 / 5-pin
Weight:	approx. 0.25 kg

Special designs on request.
Technical alterations reserved.
For further information please contact us.