



KEMPER Temperature sensor series KP138-4G bronze external thread

Bronze regulating- or commissioning valve with threaded connection in PN25.

Area of application

- Heating and cooling systems.
- Industrial applications.
- Installation technique.

Details

- Adjustable Kv values.
- With measuring nipples.
- Oventrop Hydrocontrol VTR.
- Pressure difference and capacity can be measured by a measurement computer.
- Only fig. 2612 has a fill/drain connection.

Characteristics

Series: 138 4G

Type: KP138-4G

Accuracy class: Class B IEC 60751

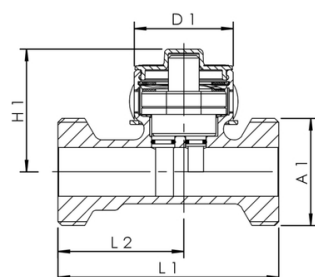
Process connection material: Bronze

Electrical connection: M12x1

Level of protection (IP value): IP65

Application

- Recommended in: Utilities



Measuring element	Measuring range °C	Range flow measurement l/min	Output signal	Connection process side	Size process connection	Article
Pt1000	0 / 100	5 / 80	Frequency-block signal	External thread (BSPP)	1.1/4"	13487697
Pt1000	0 / 100	12 / 216	Frequency-block signal	External thread (BSPP)	1.3/4"	13487698
Pt1000	0 / 100	3.5 / 50	Frequency-block signal	External thread (BSPP)	1"	13487610
Pt1000	0 / 100	17 / 298	Frequency-block signal	External thread (BSPP)	2.3/8"	13487699
Pt1000	0 / 100	1.8 / 32	Frequency-block signal	External thread (BSPP)	3/4"	13487659

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