

Ausschreibungstext für: Reverse osmosis - VEGADIF 85



Differential pressure transmitter for measuring filter contamination

- ✓ Measurement of extremely small differential pressures through high-precision measured value detection
- ✓ High reliability thanks to integrated overload diaphragm
- ✓ Multi-variable measurement via integrated sensor for measurement of static pressure

Technische Daten:

Measuring range - Pressure	Please specify!
Process temperature	-40 ... 120 °C
Measuring accuracy	0.065 %
Wetted materials	316L
Seal	EPDM
Process fitting / material / side vent	NPT1/4-18, IEC61518, UNF7/16-20 / 316L / without
Protection rating	Compact IP66/IP67
Output (Please choose)	Two-wire 4 ... 20 mA Two-wire 4 ... 20 mA/HART Two-wire Profibus PA Two-wire Foundation Fieldbus
Approval	Drinking water
Indication (Please choose)	without mounted mounted; with Bluetooth, magnetic pen operation

Hersteller VEGA

Angebotener Typ:

Vom Bieter einzutragen.
z.B. VEGADIF 85 oder gleichwertig.