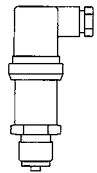
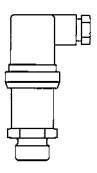
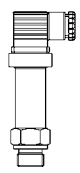


Options for pressure transducer DMU 03

DG: H, PG: 4

Type	DMU 03	DMU 03 VM	DMU 03 HD
Version			
Ex protection II 1G Ex ia IIC T4	•	•	•
Connection G $\frac{1}{4}$ B DIN 3852 type E	•	---	---
Connection G $\frac{1}{2}$ B DIN 3852 type E	•	Standard	---
Connection G $\frac{1}{4}$ B EN 837 type E	•	---	---
Connection $\frac{1}{4}$ -18 NPT	•	---	---
Connection $\frac{1}{2}$ -14 NPT	•	---	---
Other connections	On request	On request	•
Connection 9/16 UNF female thread	---	---	•
Field housing (stainless steel 303)	•	•	•
Binder connector 723	•	•	•
M12 x 1, 4-pin	•	•	•
Fixed cable connection 2 metres	•	•	•
Cable extension per metre	•	•	•
Output 0–20 mA, 3-wire	•	•	•
Output 0–10 V, 3-wire	•	•	•
Other output signals	On request	On request	On request
Calibration for special measuring range	•	•	•
Absolute pressure (measuring ranges according to data sheet)	•	•	---
Measuring accuracy 0.25 % FSO	•	•	•
5-point measurement report (for measuring accuracy up to 0.25 % FSO)	•	•	---
Fitting of chemical seal	All measuring ranges, minimum range depends on design of chemical seal		
SIL 2 (only for 4–20 mA)	•	•	•

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See chapter 15 for digital display units and signal processing.



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See chapter 12 for chemical seals.

