Type code

Type code

Measuring range / Overload protection -1 ... 0 bar / 5 bar -1 ... +1 bar / 5 bar В C 0 ... +6 bar / 15 bar D 0 ... +10 bar / 15 bar -1 ... +10 bar / 15 bar **Process connection** G Underside: G 1/4 female thread; rear: G 1/4 female thread Underside: Push-in fitting for 4 mm pneumatic hose, rear: G 1/4 female thread N Bottom: 1/4" NPT female thread, pre-installed NPT adapter in G 1/4 female thread; rear: G 1/4 female thread Output signals / Electrical connection Switching output 1 Switching output 2 Analog output PNP / NPN / Push-Pull PNP / NPN / Push-Pull / M12 x 1, 4-pin B PNP / NPN / Push-Pull $4 \dots 20 \text{ mA} / 0 \dots 10 \text{ V}$ / M12 x 1, 4-pin / M12 x 1, 5-pin С PNP / NPN / Push-Pull PNP / NPN / Push-Pull 4 ... 20 mA / 0 ...10 V D IO-Link/PNP PNP / NPN / Push-Pull / M12 x 1, 4-pin / M12 x 1, 5-pin F IO-Link/PNP PNP / NPN / Push-Pull 4 ... 20 mA / 0 ...10 V G PNP PNP / NPN / Push-Pull 4 ... 20 mA / 0 ...10 V / M12 x 1, 5-pin, additional function: leakage tester PAC50 -

Not all variants of the type code can be combined!