

Differential pressure switches

Regulation range Δp bar	Mechanical differential bar	Adjustable neutral zone bar	Operation range bar	Max. operating pressure, PB bar	Max. test pressure p' bar	Pressure connection ISO 228/1	Code no.	Type
0 → 0.9	0.05	0.05 → 0.23	-1 → 6	7	8	G $\frac{3}{8}$ A ¹⁾	017D008166	RT 266AL
0.1 → 1.0	0.05	0.05 → 0.23	-1 → 6	7	8	G $\frac{3}{8}$ A ¹⁾	017D004566	RT 263AL
0.1 → 1.5	0.1	0.1 → 0.33	-1 → 9	11	13	G $\frac{3}{8}$ A ¹⁾	017D004366	RT 262AL
0.1 → 1.5	0.1		-1 → 9	11	13	G $\frac{3}{8}$ A ¹⁾	017D002566	RT 262A
0 → 0.3	0.035		-1 → 10	11	13	G $\frac{3}{8}$ A ¹⁾	017D002766²⁾	RT 262A
0.5 → 4	0.3	0.3 → 0.9	-1 → 18	22	25	G $\frac{3}{8}$ A ¹⁾	017D004866	RT 260AL
0.5 → 4	0.3		-1 → 18	22	25	G $\frac{3}{8}$ A ¹⁾	017D002166	RT 260A
0.5 → 6	0.5		-1 → 36	42	47	G $\frac{3}{8}$ A ¹⁾	017D002366	RT 260A
1.5 → 11	0.5		-1 → 31	42	47	G $\frac{3}{8}$ A	017D002466	RT 260A
1 → 6	0.5		-1 → 36	42	47	G $\frac{3}{8}$ A ¹⁾	017D007266³⁾	RT 265A

¹⁾ Supplied with $\varnothing 6/\varnothing 10$ mm nipple. ²⁾ Non-snap action contacts (see spare parts and accessories, contact system 017-018166)

³⁾ With SPST and SPDT contact system for alarm and cut off function at 0.8 and 1 bar