

- Conforms to standard DIN 41635 Form A
- Low activation force < 50 g at 6 bars
- No continuous consumption of compressed air

	Type	Symbol
81290501	N/O Detector	
81290001	N/C Detector	

Operating pressure (bar)	3 →8
Flow at 6 bars NL/min	100
Actuation force at 6 bars g	< 50
Permissible fluid: Compressed air and inert gas	■
Max/min. temperatures of fluid (°C)	-10 →+50
Temperature limits use (°C)	-10 →+50
Temperature limits stored (°C)	-40→+70
Mechanical endurance at 6 bars (operation)	10 ⁷
Reponse time on activation ms	≤15
Response time on release ms	≤15
Barb connection for semi-rigid tubing	2,7 x 4
Weight (g)	8,5

Symbol	Lever	Code
		70507524
		70507529

N°	Legend
1	Total travel
2	Tripping point
3	Rest position