



Pressure switches
High quality at
fair prices



SKV-tec



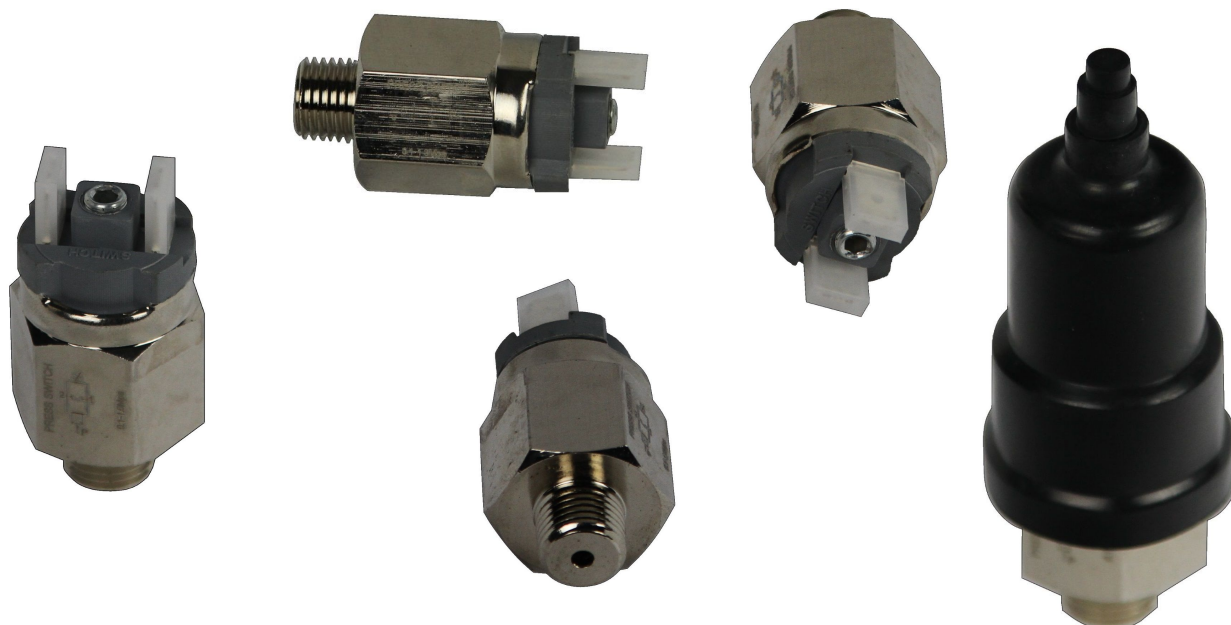
PSW-M11

Due to its sturdy and protected design, as well as an included rubber cap, this pressure switch is intended for use in harsh environments. The switching point can be adjusted by the user within the delivered pressure range (0.2 – 1 bar or 1 – 10 bar). The switch is available as SPST N.O. or N.C..

Technical data

Medium	Air
Switching point	Positive: 0.2 bar – 1 bar
	Positive: 1 bar – 10 bar
Burst pressure	15 bar
Hysteresis	5% f.s.
Operating temperature	-5 °C - +60 °C
Contact arrangement	SPST N.O. or SPST N.C. (single pole, single throw, normally open or normally closed)
Electrical contacts	6.3 mm
Connection	G 1/4"
Maximum current	500 mA at 48 V AC/DC, 500 mA at 250 V
Size	33x34x56 mm

PSW-M11	-	X	-	X
Model				
Contact arrangement (O: SPST N.C. or S: SPST N.O.)				
Switching point (Pxx=positive pressure in mbar)				



Stand: 07/2021; Änderung vorbehalten, Right of modification reserved, Sous réserve des modifications

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