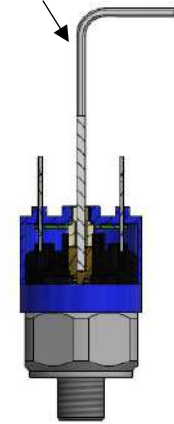


Technical features	
Switching pressure range	OD 0,2 DO 400 Bar / From 0.2 Bar to 400 Bar
Maximum pressure:	OD 25 DO 600 Bar / From 25 Bar to 600 Bar
Working temperature:	-25°C ÷ +85°C
Hydraulic connection:	(STD: ¼" BSP-M)
Body material:	CINKANO JEKLO / Zinc plated steel with key 24mm (AISI 316L or different BRASS on request)
Weight:	0,07 Kg
Mechanical life:	1 MIO CIKLOV / 10 ⁶ cycles at 70 bar (1000 PSI) at 20°C
Tight torque max	50 Nm
Electric features	
Maximum load:	0.5 A / 250VAC; 0.15 A / 110VDC
Type of electric contact:	NO / NC
Electric protection acc. to EN 60529:	P1 – IP54

Regulation allen screw 2mm



Switching Pressure range	Execution	P Max	Type of Electric Contact	Type of Electric Connection	Hydraulic Connection	Body Material	Type of Seal	Electric contacts	Setting pressure	Condition	Protection Cap
Bar									Bar		
R	0,2>2,5	Membrane	25	A NO	F Fast-on 6.3x0.8	X AISI316L	V VITON	G Gold plated contacts (if omitted means standard contacts)	Indicate the value setting pressure, also indicate the condition "D" or "U"	D Means falling pressure setting, also please indicate the value	Accessory on request, essential to protect the instrument from dirty and humidity
S	1>10	Membrane	25								
SM	1>10	Membrane	150								
SP	2>10	Piston	300								
T	5>50	Piston	300								
TM	5>50	Membrane	150								
V	10>100	Piston	350								
VM	10>100	Membrane	150								
Z	30>300	Piston	400								
Y	50>400	Piston	600								
				C NC		L BRASS	T PTFE			U Means rising pressure setting, also please indicate the value	
						B NICKEL PLATED BRASS	E EPDM				
						H HNBR					
						if omitted means zinc plated steel	if omitted means NBR				