

Part Number		Setting range m bar	Tolerance at 20 °C m bar
Mod. 35			
electrical contact norm. aperto norm. open	electrical contact norm. chiuso norm. closed		
35 1 1 ● ■ 9	35 2 1 ● ■ 9	-200 / -900	± 100

● Threads (X3)	L1	L2 (mm)
1 1/8" BSPT (Taper)	10	50
2 1/4" BSPT (Taper)	12	52
3 M10x1 (Taper)	10	50
5 1/8" NPT	10	50

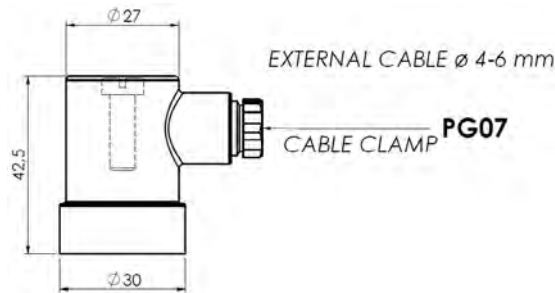
Case	Brass (on request Stainless Steel)
Electric contacts	Silver AgNi, on request gold plated
Electrical connection	N.O. (White) N.C. (Brown)
Max switch voltage	48V ac / dc
Max switch current	0,5A
Max fluid temperature	80°-120°C (depending on diaphragm)
Max Overpressure limit	15 bar
Max Working pressure	10 bar
Mech. and electrical working life	10 ⁶ operations
Electrical working life	10 ⁵ operations
In accordance with	EN 60730-I
Protection degree	IP00
	with cover 3015001 IP54
	with cap. 3900001 IP65
	with DIN connector 3900200 IP65
Insert diaphragm code	1 NBR (oil) 4 CR (air) (-15°C to 100°C)
Weight	~ 70 gr



Rubber Protective Cap

IP54 IP65
 3015001

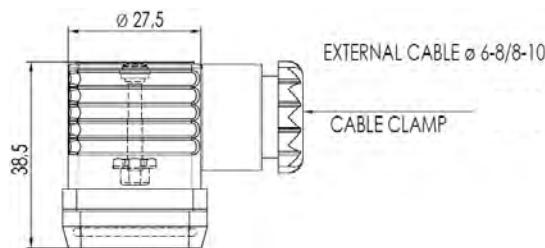
Suitable for models: 21 - 30 - 31 - 32 - 35 - 37 - 40 - 41 - 41V - 41BC - 42 - 506



Plastic Protective Cap

IP65
 3900001

Suitable for models: 21 - 30 - 31 - 32 - 35 - 37 - 40 - 41 - 41V - 41BC - 42 - 506



Protective connector

IP65
 3900200

Suitable for models: 30 - 31 - 32 - 35 - 37 - 40 - 41 - 41BC - 42 - 506