

# Pressostato a taratura fissa Fixed setting pressure switch

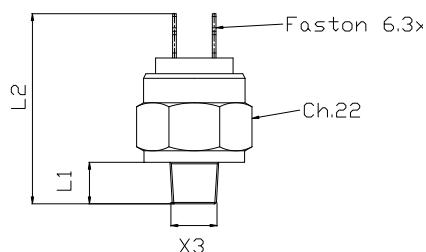
## MOD. 26



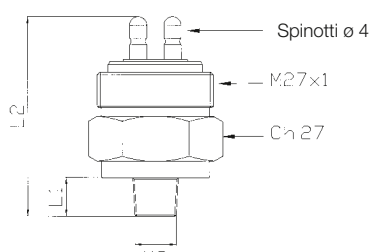
## MOD. 266



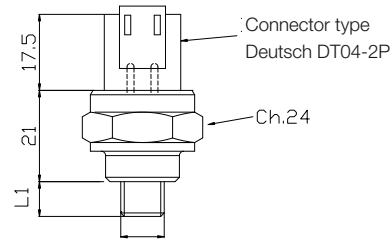
## MOD. 267



X3	L1	L2
1/8"	Gc 8	39
1/4"	Gc 10	41
M10x1 K	9	40



X3	L1	L2
1/8"	10	48
1/4"	12	50
M10x1	9	47



X3	L1
1/8" Gc	10
1/4" Gc	12
M10x1 K	9

• Corpo	Acciaio zincato
• Contatti elettrici	Argentati
• Condizione elettrica	N.A.
• Max tensione commutabile	24 V
• Max corrente commutabile	2 A
• Max temperatura fluido	100°C
• Vita meccanica	10 <sup>5</sup> operazioni (0 - 200 bar)
• Tipo di azionamento	1B
• Situazione di inquinazione	normale
• Membrana	NBR
• Peso	~ 35 gr mod 26 ~ 70 gr mod 266

• Case	Zinc plated steel
• Electric contacts	Silver plated
• Electrical conditions	N.O.
• Max switched voltage	24 V
• Max switched current	2 A
• Max fluid temperature	100°C
• Mechanical working life	10 <sup>5</sup> operations (0 - 200 bar)
• Action type	1B
• Pollution situation	normal
• Diaphragm	NBR
• Weight	~ 35 gr mod 26 ~ 70 gr mod 266

Contattare Euroswitch per maggiori informazioni sulle versioni disponibili

Please contact Euroswitch for further information on the versions available.

Codice - Part Number			filettatura - thread	Campo di intervento Operating range bar
Mod. 26	Mod. 266	Mod. 267		
contatto elettrico - electrical contact				
norm. aperto norm. open				
26 1 0 1 1 0	26 6 0 1 1 0	26 7 0 1 1 0	1/8" gas conico - conical	1 - 4
26 1 0 2 1 0	26 6 0 2 1 0	26 7 0 2 1 0	1/4" gas conico - conical	
26 1 0 3 1 0	26 6 0 3 1 0	26 7 0 3 1 0	M10x1 conico - conical	
26 1 0 1 1 1	26 6 0 1 1 1	26 7 0 1 1 1	1/8" gas conico - conical	3 - 6
26 1 0 2 1 1	26 6 0 2 1 1	26 7 0 2 1 1	1/4" gas conico - conical	
26 1 0 3 1 1	26 6 0 3 1 1	26 7 0 3 1 1	M10x1 conico - conical	
400 bar			Massima pressione statica - Max static pressure	

Per un corretto impiego vedere le note generali del catalogo sensori Euroswitch edizione 10/2010.  
For a correct use please refer to "General Notes" in the Euroswitch sensors catalogue, edition 10/2010.