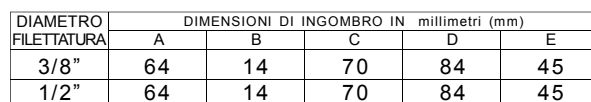
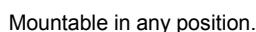
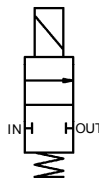


DIMENSIONS (in mm)



OPERATION

Coil Type :	B7
Insulation class:	F (155°C) - H (180°C) upon request.
Winding wire class:	H (180°C)
Protection class:	Waterproof IP-65 (EN60529 standards) when properly plug connected with DIN-43650A plug.
Duty:	Continuous (S.I.) 100% ED
Power consumption	Alternate Current 22VA (inrush 40VA)
Direct Current	27W
Voltage tolerance:	± 10%
Electrical Insulation:	>1000 MOhm
Dielectrical Strength:	>2000 V/1'
Standard voltages:	12 - 24 - 48 - 110 - 220 Vac~
50/60Hz	12 - 24 - 48 - 110 - 220 Vdc= other voltages available upon request.



In:	N
Out:	OUT
Coil de-energized:	IN and OUT closed.
Coil energized:	from IN to OUT.

SPECIFICATIONS AND AVAILABLE OPTIONS

a	Body material	b	Port size	c	Seals material	d	Protection class	
T	Brass.	E	3/8" GAS	T	3/8" NPT	P	IP 65	
I	Stainless steel	F	1/2" GAS	G	1/2" NPT			
				3	PTFE			
							when properly plug connected with DIN-43650A plug.	