

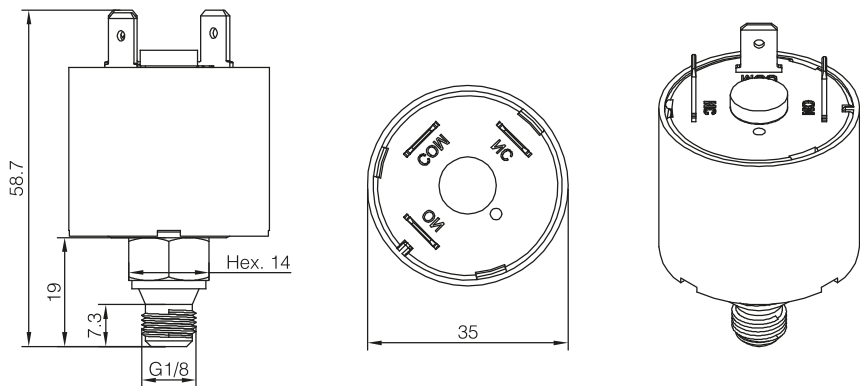
Pressure Switch
T1030
T1050
T1700
T1800
T2000W
PF08
PF08A
PF08V
PF20
PF20-V
PF25
PF26
PF37
PF701B
PF702
PF702A
PF702B
PF703A
PF704
PF704A
PF705
PF705A
PF705B
PF706
PF706A
PFDS10
PFDS63



Product details

1. PF26 is a compact pressure switch capable of sensing pressure range from as low as 0.2 bar up to 6bar and 10bar. The switching mechanism is an internal snap action switch offering high current capacities with options of SPST, SPDT, normally open and normally closed contacts.
2. It can be widely used in applications, where pressure of air, steam, gas, water etc. need to be controlled accurately and hysteresis is required.

Dimensions



Ordering code

PF26	—	A		B		C		3.5bar
		Pressure range		Connection type (Male)		Differential		Pressure setting
		0.2-6bar		1/8NPT		Fixed 0.1-0.4bar		Factory set at 3.5bar
		0.2-10bar		1/4NPT		Adjustable 0.2-0.8bar		
				R1/8				
				R1/4				
				G1/8				
				G1/4				

Specifications

Model	PF26	
Media	Non hazardous gas, liquid or steam	
Operating pressure	0.2-6bar	0.2-10bar
Proof pressure	12bar	
Differential	Fixed 0.1-0.4bar; Adjustable 0.2-0.8bar	
Operating temperature range	+ 125°C Maximum	
Contact arrangement	SPST or SPDT	
Electric rating	Normally closed: NC 15A resistance load, 1.5 inductive load/250V Normally open: NO 9A resistance load, 0.9 inductive load/250V	
Terminal	6.3 mm male Q.C. Insulation cover is available if necessary	
Connection	G1/8 or G1/4 Male (Other connection is optional)	

Conversion: 1kgf/cm²=14.2psi 1bar=14.5psi