

PRESSURE SWITCH
ON/OFF type 110
Ranges from 0.3-6 bar

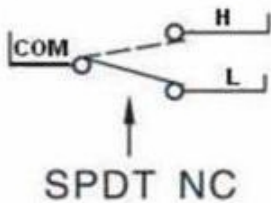


Specification:

Pressure switches are designed for wide range of application in most branches of industry. Max. voltage 250 V and 16 A. The body of the switch is plastic and bottom connection thread G1/4" is made of brass. Applicable in common operations. Medium temperature up to 120°C.

Type	Low pressure	Standard pressure
Ranges	0,3-0,7 bar accuracy +/- 0,1 bar 0,8-1,5 bar accuracy +/- 0,15 bar	0,5-0,7 bar accuracy +/- 0,1 0,8-1,5 bar accuracy +/- 0,15 1,6-6 bar accuracy +/- 0,2
Maximum pressure	Max pressure switch setting + 2 bars	
IP protection	IP 00	
El. contact load	16 (4) A 250VDC / 6(1) 400 VDC	
Mechan. life-time	100 000 cycles	
Connection	G 1/4"	
Material	Thread brass, body plastic	
El. connection	3x FAST ON 6,35 x 0,8	
Medium	Air, water and other medium on request	

Contact connexion



Dimensions

