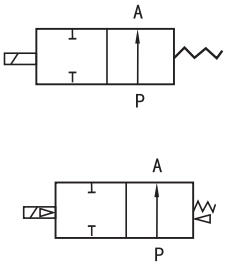
SLP Series Valve(Normal Open)





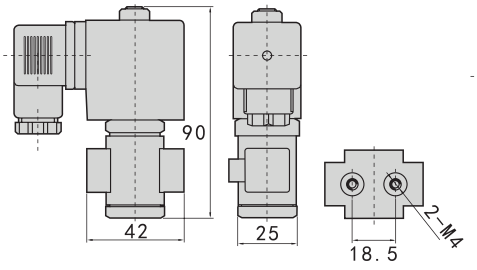


Specifications

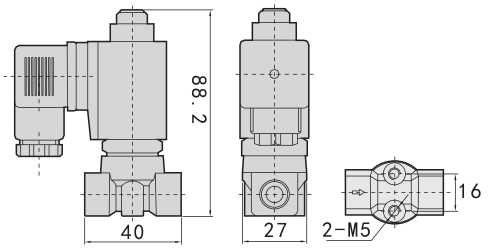
* 2/2 way normal open solenoid valve,open when de-energized,close when energized;
* There are NBR/VITON/EPDM etc to provide on-off control of various fluids;
* Body material:brass and ss316 are opitional;
* Joint size from 1/8" to 2",For stainless steel,flange connection is optional;
* Voltage:AC24V/AC110V/AC220V/AC240V 50/60HZ;
  DC12V/DC24V according to the requirements to choose,also can fix Germany Nass coil.
* Direction of flow as the arrow,install in any position,but the best position is solenoid coil upright, horizontal direction installation for enhancing the service life.

Main Specification

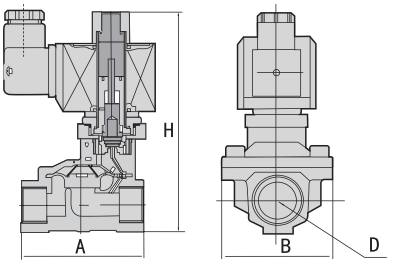
Φ1-Φ2.5mm 1/8" 1/4"



Φ3mm 1/8" 1/4"



Big Orifice



Port Size (G)	Orifice (mm)	CV Value	Pressure Difference(Bar)				Max. Temp. (℃)	Power		Model		Main Dimension
			Min. Press -ure	Max.Working Pressure				VA	W			
				Air、Gas	Water、Liquid	Oil≤ 20CST		AC 220V	DC 24V	Brass	Stainless Steel	LXWXH AXBXH
1/8″	1	0.04	0	30	30	25	80	22	13	SLP06-1LH	SLP06-1LSH	
	1	0.04	0	30	30		130	22	13	SLP06E-1LH	SLP06E-1LSH	
	1	0.04	0	30	30	25	120	22	13	SLP06V-1LH	SLP06V-1LSH	
	1.5	0.09	0	20	20	15	80	22	13	SLP06-1.5LH	SLP06-1.5LSH	
	1.5	0.09	0	20	20		130	22	13	SLP06E-1.5LH	SLP06E-1.5LSH	
	1.5	0.09	0	20	20	15	120	22	13	SLP06V-1.5LH	SLP06V-1.5LSH	
	2.5	0.2	0	15	15	12	80	22	13	SLP06-2.5LH	SLP06-2.5LSH	
	2.5	0.2	0	15	15		130	22	13	SLP06E-2.5LH	SLP06E-2.5LSH	
	2.5	0.2	0	15	15	12	120	22	13	SLP06V-2.5LH	SLP06V-2.5LSH	
	3	0.25	0	12	12	10	80	22	13	SLP06-3LH	SLP06-3LSH	
	3	0.25	0	12	12		130	22	13	SLP06E-3LH	SLP06E-3LSH	
	3	0.25	0	12	12	10	120	22	13	SLP06V-3LH	SLP06V-3LSH	
	3	0.3	0	6	6	5	80	22	13	SLP06-3LH	SLP06-3LSH	
	3	0.3	0	6	6		130	22	13	SLP06E-3LH	SLP06E-3LSH	
	3	0.3	0	6	6	5	120	22	13	SLP06V-3LH	SLP06V-3LSH	
	4	0.4	0	5	5	4	80	22	13	SLP06-4LH	SLP06-4LSH	
	4	0.4	0	5	5		130	22	13	SLP06E-4LH	SLP06E-4LSH	
	4	0.4	0	5	5	4	120	22	13	SLP06V-4LH	SLP06V-4LSH	