

MVSE2-300 series

SOLENOID VALVE



Features



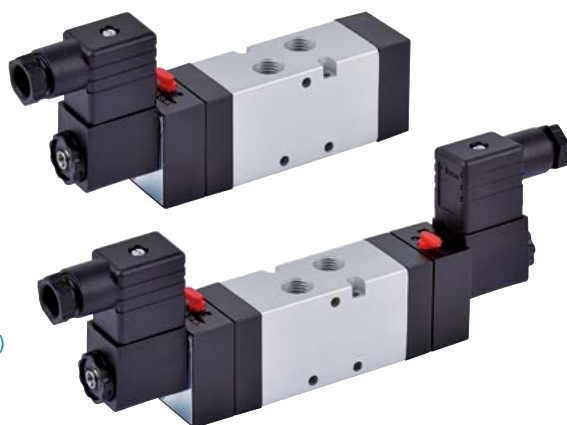
Selection table



Technical data



Caution for safety
(Read before installing)

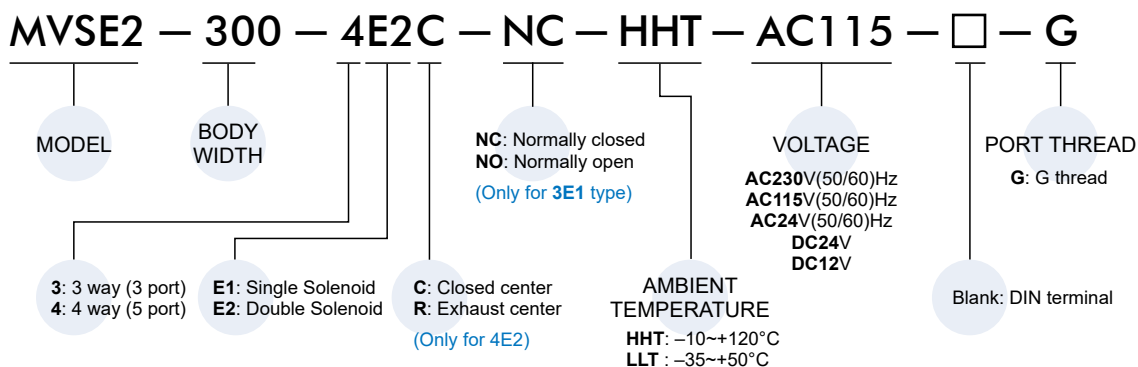


Specification

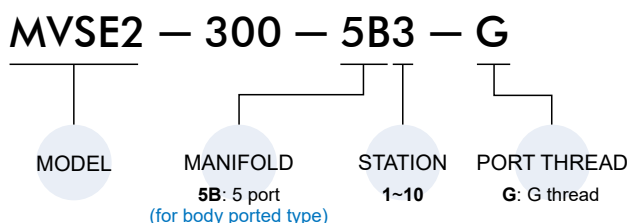
Model	3E1	3E2	4E1	4E2	4E2 C.R
Bore No.	8A				
Port size	G1/4				
No. of port	3		5		
No. of position	2		2		3
Medium	Air				
Operating perssure range (MPa)	0.25~1	0.12~1	0.25~1	0.15~1	0.3~1
Flow (*)	1080 NI/min				800 NI/min
Reponse time	50 ms				20 ms
Ambient temperature / Fluid temperature	HHT : -10~+120°C / 0~+50°C				
	LLT : -35~+50°C / -10~+40°C				
Voltage	AC230V, 115V, 24V(50/60)Hz, DC24V, 12V				
Power consumption	AC=5VA, DC=3W				
Available voltage range	±10%				
Insulation class	HHT : H class, LLT : F class				
Weight (g)	300	460	410	450	500

* The flow rate is the value when the intake pressure is 0.6 MPa, the temperature is 20°C, and the pressure drop $\Delta P=0.1$ MPa.

Order example of valve * Made to order, please contact the sales staff for delivery time.

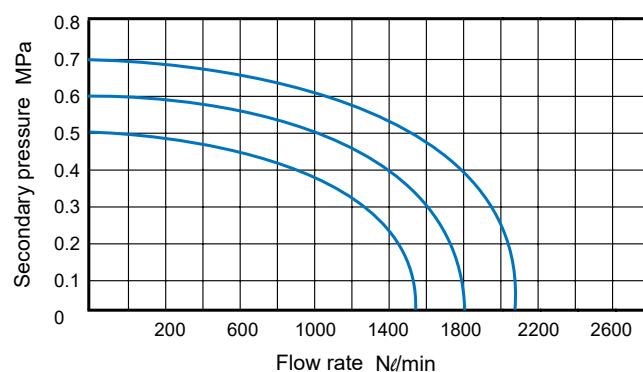


Order example of manifold



Flow features

MVSE2-300

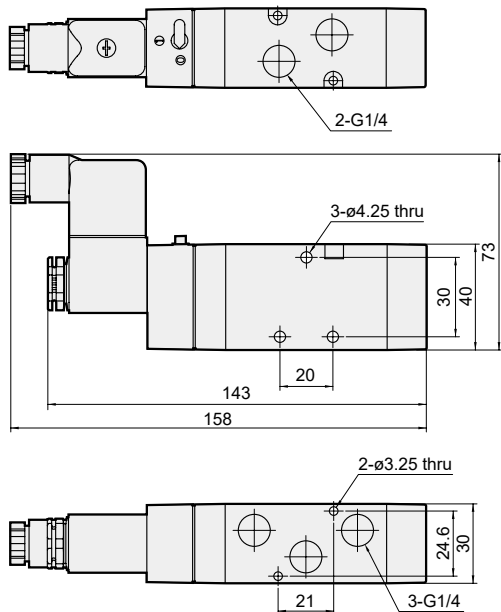
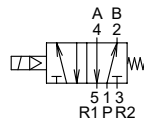


MVSE2-300 Dimensions

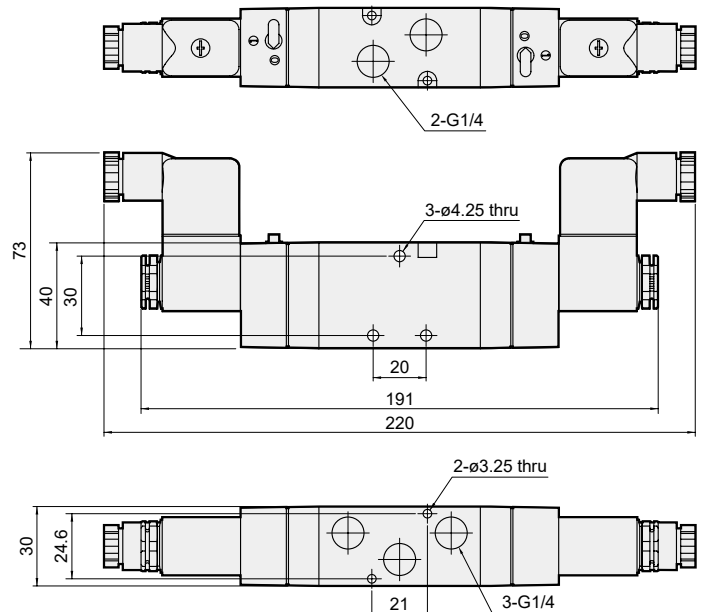
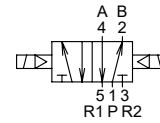
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MVSE2-300-4E1



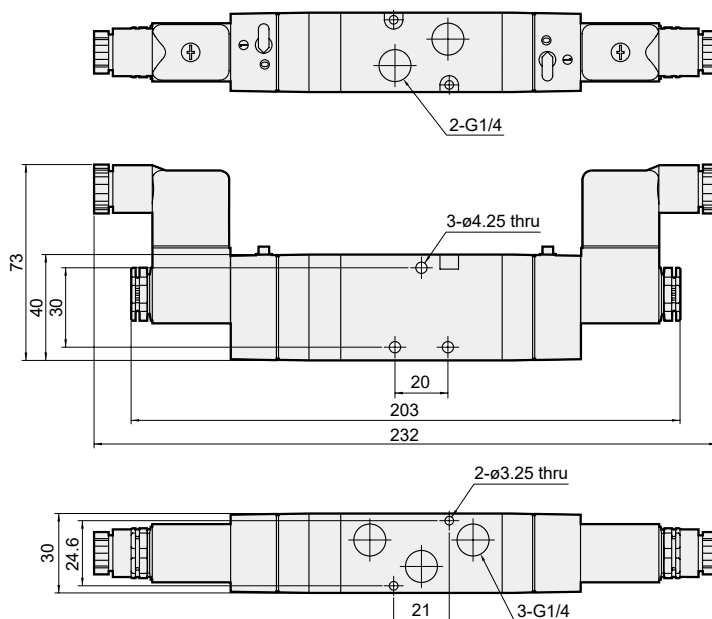
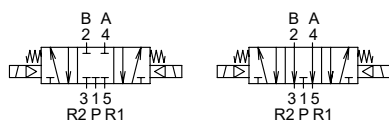
MVSE2-300-4E2



MVSE2-300-4E2C.R

MVSE2-300-4E2C

MVSE2-300-4E2R



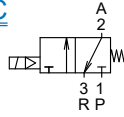
MVSE2-300 Dimensions

SOLENOID VALVE

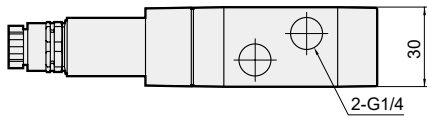
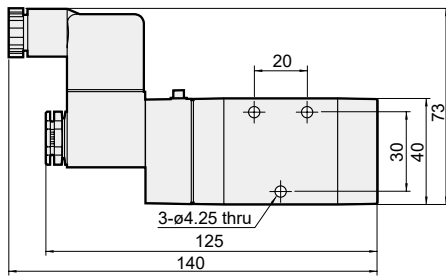
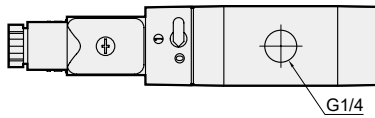
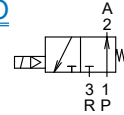


MVSE2-300-3E1-NC/NO

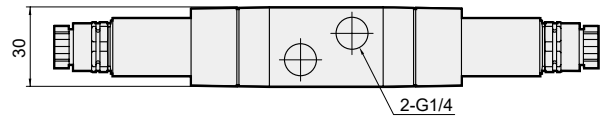
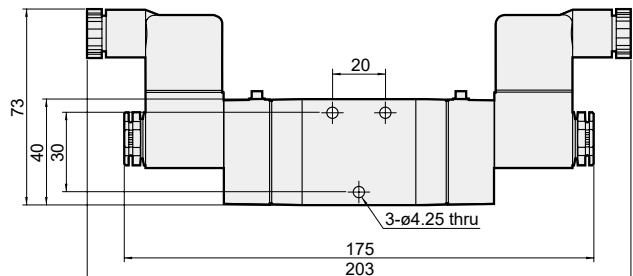
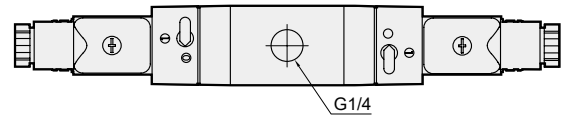
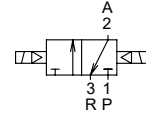
NC



NO

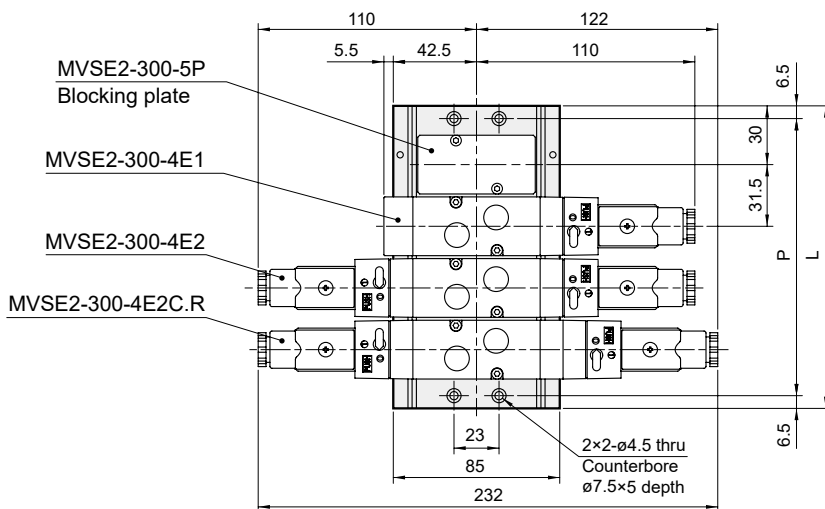


MVSE2-300-3E2



MVSE2-300-5B*

5 port (for body ported type)



No. of stations	P	L
2	78.5	91.5
3	110	123
4	141.5	154.5
5	173	186
6	204.5	217.5
7	236	249
8	267.5	280.5
9	299	312
10	330.5	343.5

P: (No. of stations-1)×31.5+47

L: (No. of stations-1)×31.5+60

