



5/2 Solenoid Valve Namur Type PT 1/4



Ordering Code

4V	3	10	08	B	AC220V	W
Specification Code 4v : Two (Three)- position Five-way Solenoid Valve	Series Code 300 Series	Coil and Places 10 : Single- head Double- position	Joint Pipe Bore 08 : 1/4"	Joint Pipe Form and Initial State B : Two-position Five-way Plate Connection Type Three-position Five-way Plate Connection Type	Standard Voltage AC 220V 50Hz/60Hz	Wiring Form W : Lead wire Type

Specification

Model	4V310-08B
Position Number	Two-Position Five-way
Effective Sectional Area	16mm ² (CV = 0.89)
The position counting	Two position Three-way
Joint pipe Bore	Air Inlet = Air outlet : G1/4" Exhaust : G1/8"
Working Medium	40 Micron Filtered Air
Motion Pattern	Inner guide type
Working Pressure	0.15 ~ 0.8 MPa
Max. Pressure Resistance	1.2 MPa
Operating Temperature	5 ~ 50
Voltage Range	±10%
Power Consumption	AC : 5.5 VA DC : 4.8W
Insulation & Protection Class	F Class. IP65
Wiring Form	Lead Wire or Connector type
Highest Action Frequency	5 Cycle /Sec
Shortest Excitation Time	0.05 Second

PILOT

5/2 Solenoid Valve Namur Type PT 1/4



Overall Dimension

