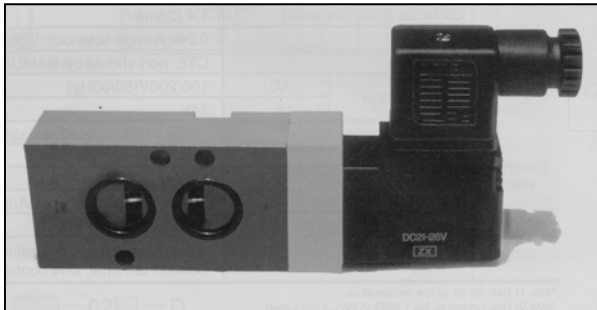




NAMUR Interface 5 Port Solenoid Valve

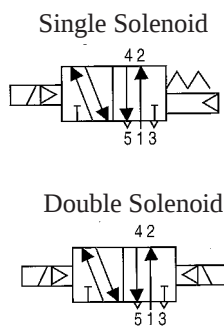


Application: Interface Solenoid Valve for Pneumatic Actuators

Features:

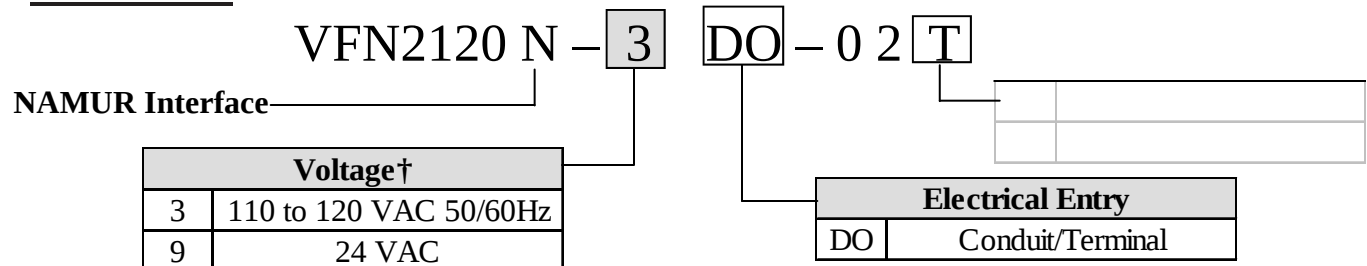
- NAMUR interface
- Electrical entry: conduit connection with terminals
- Manual override/classification: non-locking, push type (flush)
- Thread type: NPT

Symbol



Specifications		
Valve	Fluid	Air, inert gas
	Max. operating pressure	130 PSI (0.9 MPa)
	Min. operating pressure	22 PSI (0.15 MPa)
	Ambient and fluid temperature	14°F to 140°F (-10°C to 60°C) *
	Lubrication	Not required **
	Pilot operator manual override	Non-locking push type (Flush type)
	Protection structure	Dust proof
	Port size	1/4
	Cv factor (effective area)	1.4 (1 in ² , 25 mm ²)
	Weight	0.57 lb (0.26 kgf)
	Other	Cyl. port should be NAMUR hole pattern
Electrical Entry	Rated voltage [†]	AC 24/100/200 V (50/60 Hz)
	Allowable voltage range	-15% to 10% of rated voltage
	Coil insulation	Class B or equivalent
	Apparent power AC (power consumption)	Inrush 5.0 VA / 60 Hz, 5.6 VA / 50 Hz
		Holding 2.3 VA (1.5 W) / 60 Hz, 3.4 VA (2.1 W) / 50 Hz
	Power consumption DC	1.8 W
	Electrical entry	Grommet, Grommet terminal, Conduit terminal, DIN connector

How to Order:



Notes:

- * Use dry-air at low temperature
 ** Use turbine oil No. 1 (ISO VG32), if lubricated
 † Other voltages available with special order