

3V series Solenoid Valve

Symbol



Technical Specification

Model	Port Size Rc(G)	Coil and Postions	Ways	Pressure Range MPa
3V1	M5	M5	3/2 way	0.15~0.8
	06	1/8"		
3V110	M5	M5		
	06	1/8"		
3V120	M5	M5		
	06	1/8"		
3V210	06	1/8"		
	08	1/4"		
3V220	06	1/8"		
	08	1/4"		
3V310	08	1/4"		
	10	3/8"		
3V320	08	1/4"		
	10	3/8"		
3V410	10	3/8"		
	15	1/2"		
3V420	10	3/8"		
	15	1/2"		

Order Code

3V 2 10 08 NO

model code	Series	Electric control mode	Port Size	Initial state	Voltage	Connecting Type	Port Size
3V:3/2 way	1.100 series 2.200 series 3.300 series 4.400 series	10:Double positions single electric control	M5 M5 06 1/8" 08 1/4" 10 3/8" 15 1/2"	NC:Normally closed type NO:Normally open type	A: AC220V B: DC24V C: AC110V E: AC24V F: DC12V	NIL:Plug Type I:Wiring type	NIL:G Port PT Port NPT
		20:Double positions double electric control					