

2/2 – 3/2 direct action solenoid

Delta series-piston



Properties

- x Construction: Piston
- x Applications of irrigation
- x Body : Nylon 66 (reinforced)
- x Media : neutral, liquids or gaseous
- x Pressure from 0 up to 12bar
- x Ambient Temp : up to +60°C
- x Fluid temp: -10 up to + 80°C
- x Connections G1/8"
- x Orifice 1.2mm.(3/2) and 2,0mm. (2/2)
- x Viscosity : 22csT
- x Tolerances : +10% / -20%
- x Mounting : In any position
- x Seals : EPDM



Features

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function	symbol	orif. mm.	Kv*	pressures (bar)		consumption			Volt.	code	
				min.	max. DC	max. AC	Watt.	A. AC			
								inr.			hol.
3/2 normally closed (NC) 3/2 normally open (NO) 2/2 normally closed (NC)		1.2	1,2	0	-	12	-	0,125	0,125	24/50-60	B311012PX310
		1.2	1.2	0	12	-	4,5	-	-	24VDC	B311012PX300
		1.2	1.2	0	-	LATCH	4,2Ω	-	-	9-12VDC	B311012PX205
		1.2	1.2	0	-	12	-	0,125	0,125	24/50-60	B321012PX310
		1.2	1.2	0	12	-	4,5	-	-	24VDC	B321012PX300
		1.2	1.2	0	-	LATCH	4,2Ω	-	-	9-12VDC	B321012PX205
		1.2	1.2	0	-	12	-	0,125	0,125	24/50-60	B211012PX310
		1.2	1.2	0	12	-	4,5	-	-	24VDC	B211012PX300
		1.2	1.2	0	-	LATCH	4,2Ω	-	-	9-12VDC	B211012PX205

Coil Latch : 25-50 msec impulse

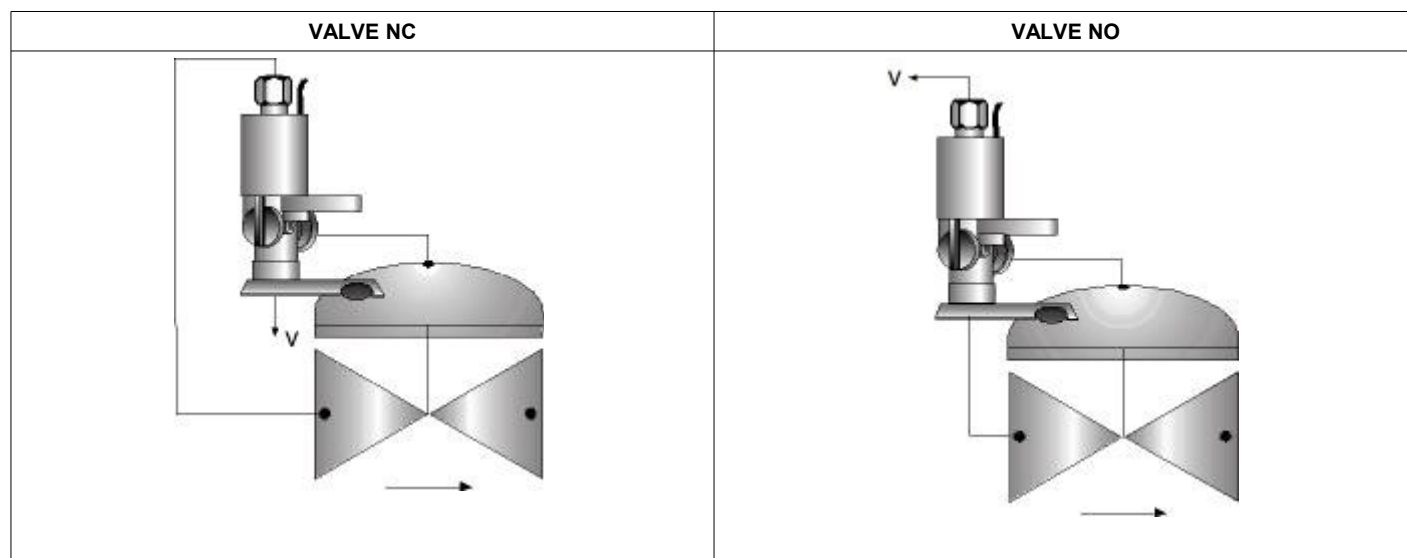
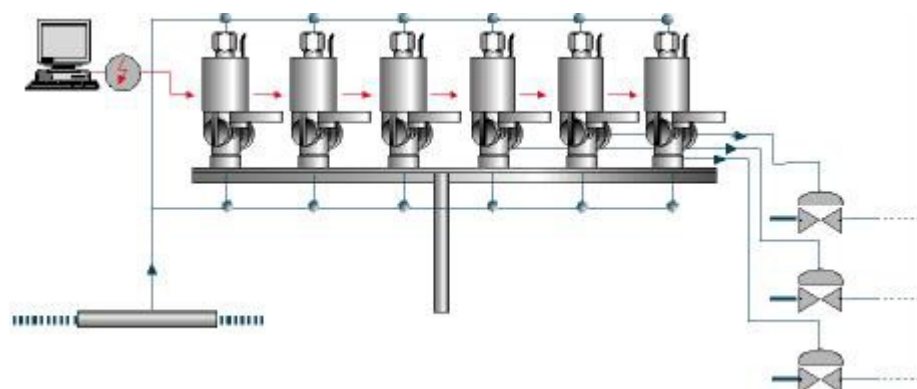
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Applications

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Important note : No responsibility is accepted for the accuracy of this information!