

SOLENOID OPERATED DIRECTIONAL CONTROL VALVES

Fitted with Industrial 22 mm operator and 24 Vdc DIN B solenoid

INTERNAL supply to operator valve(s) via port 1

Maximum operating pressure : 10 bar

Operating Temperature Range : -10°C to +50°C

Solenoid plug/connector to be ordered separately



Symbol	Size	Actuation	Return	Min Operating Pressure (bar)	Changeover time (ms) at 6 bar @20°C actua./return	Weight Kg	Order code
3/2 valves. internal air. standard temperature							
	G1/8	Electric signal	Electric signal	1.5	10/10	0.42	P2LAX311EENDDB49
	G1/4			1.5	10/12	0.42	P2LBX312EENDDB49
	G3/8			1.5	17/17	0.81	P2LCX313EENDDB49
	G1/2			1.5	17/17	0.81	P2LDX314EENDDB49
	G1/8	Electric signal	Spring	3.2	18/40	0.38	P2LAX311ESNDDB49
	G1/4			3.5	18/45	0.38	P2LBX312ESNDDB49
	G3/8			3.5	25/75	0.76	P2LCX313ESNDDB49
	G1/2			3.5	25/75	0.76	P2LDX314ESNDDB49
5/2 valves. internal air. standard temperature							
	G1/8	Electric signal	Electric signal	1.5	10/10	0.27	P2LAX511EENDDB49
	G1/4			1.5	12/12	0.42	P2LBX512EENDDB49
	G3/8			1.5	17/17	0.81	P2LCX513EENDDB49
	G1/2			1.5	17/17	0.81	P2LDX514EENDDB49
	G1/8	Electric signal	Spring	3.2	15/35	0.22	P2LAX511ESNDDB49
	G1/4			3.5	18/45	0.38	P2LBX512ESNDDB49
	G3/8			3.5	27/75	0.76	P2LCX513ESNDDB49
	G1/2			3.5	25/75	0.76	P2LDX514ESNDDB49
5/3 valves. internal air. standard temperature							
	G1/8	Electric signal Closed centre position	Electric signal Self centring	3.5	18/40	0.28	P2LAX611EENDDB49
	G1/4			3.5	22/55	0.44	P2LBX612EENDDB49
	G3/8			3.5	30/90	1.11	P2LCX613EENDDB49
	G1/2			3.5	30/90	1.11	P2LDX614EENDDB49
	G1/8	Electric signal Pressurised centre position	Electric signal Self centring	3.5	18/40	0.28	P2LAX711EENDDB49
	G1/4			3.5	22/45	0.44	P2LBX712EENDDB49
	G3/8			3.5	30/90	1.11	P2LCX713EENDDB49
	G1/2			3.5	30/90	1.11	P2LDX714EENDDB49
	G1/8	Electric signal Vented centre position	Electric signal Self centring	3.5	18/40	0.28	P2LAX811EENDDB49
	G1/4			3.5	22/45	0.44	P2LBX812EENDDB49
	G3/8			3.5	30/90	1.11	P2LCX813EENDDB49
	G1/2			3.5	30/90	1.11	P2LDX814EENDDB49