

4/2, 5/2 AND 5/3 SOLENOID VALVES DIRECT OR PILOT OPERATED

Product Index



Quick Selection
Chart
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Function	ΔP		Temperature		Pipe connections	Series	Page	
	min. (bar)	max. (bar)	min. (°C)	max. (°C)				
BRASS BODY								
4/2	0	9	-20	+70	monostable/bistable	1/4 - 3/8	V803	
4/2	0,7	17	-20	+85	monostable	1/4 .. 1	V805	
5/2	0	10	-40	+60	monostable/bistable, IP67, IEC 61508	1/4	V826	
5/2 (3/2 NC)	0	10	-40	+60	NAMUR, monostable/bistable, IP67, IEC 61508	1/4	V872	
ALUMINIUM BODY								
5/2-5/3	2	10	-25	+60	monostable/bistable, IEC 61508	1/4 - 1/2	V820	
5/2-5/3	0	10	-25	+60	monostable/bistable, IP67, IEC 61508	1/4 - 1/2	V821	
5/2 (3/2 NC) - 5/3	2	10	-25	+60	NAMUR, monostable/bistable, IEC 61508	1/4 - 1/2	V860	
5/2 (3/2 NC) - 5/3	0	10	-25	+60	NAMUR, monostable/bistable, IP67, IEC 61508	1/4 - 1/2	V862	
5/2 (3/2 NC)	2	8	-20	+60	NAMUR, monostable/bistable, IP65	1/4	V865	
ACCESSORIES AND OPTIONS								
Supply rail for series 551/553... (5/2-5/3)							-	V614 Sect.E

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(Potentially explosive atmospheres, see page 3)

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