

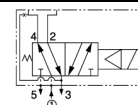
Solenoid valves for actuator control



3/2 5/2

Port size	Orifice (mm)	Flow factors (L/min)	Admissible differential pressure bar		Fluid temp. °C		Seat disc	Reference numbers				Power consumption (W)		Wt. (g)	El. Part Group *	Dim ref.
			Min	Max	Min	Max		Global valve reference	Valve reference no.	Housing	Coil	DC	AC			
G		Qn														

Pilot operated



Anod. aluminium body/NAMUR interface - Poppet design

1/4 - 1/8	4	355	1	10	10	-10	75	NBR	-	341L9504	8993	488980	2.5	2	360	1	44
	4	355	1	10	10	-10	75	NBR	7341LAKBGN1D	341L95341D	-	483250	8	8	1470	5	45
	4	355	1	10	10	-10	75	NBR	7341LAKBGNM0	341L9534	2995	481865	9	8	470	2	45
	4	355	1	10	-	-10	75	NBR	7341LAKBGNL2	341L9584	-	482740	1.6	-	470	6	45
	4	355	1	10	-	-10	75	NBR	7341LAKBGN90	341L9594	-	483580.01 ¹	0.4	-	470	7	45
	4	355	2	10	-	-25	65	PUR	7341LAPBGPL2	341L9588	-	482740	1.6	-	470	6	45
	4	355	2	10	-	-25	75	PUR	-	341L9598	-	483580.01 ¹	0.4	-	470	7	45

Notes:

* See Electrical Parts Group table at end of section

1. Other coil-housing available: 488650.01, 488660.01, 488670.01 (refer to electrical parts at end of this section)

Solenoid valves for actuator control - 3/2 or 5/2 valves - NAMUR interface-Poppet design

