

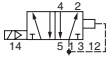
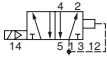

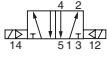
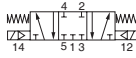
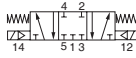


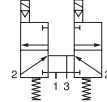
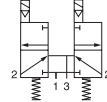


PVL-B & -C valve module for electric low power solenoid or air actuator

Valve module without actuator







For use with air-pilot connector or 1,2 W / 1,6 VA solenoid valve

Symbol	Description	Valve size	Connection	Weight (g)	Order code
 	5/2 single acting / Spring return	PVL-B	Push-in Ø 6 mm	125	PVL-B111606
			G 1/8	125	PVL-B111618
	PVL-C	Push-in Ø 8 mm	240	PVL-C111608	
		G 1/4	240	PVL-C111619	
		G 3/8	240	PVL-C111613	
	 	5/2 single acting / Air spring return	PVL-B	Push-in Ø 6 mm	125
			G 1/8	125	PVL-B113618
PVL-C		Push-in Ø 8 mm	240	PVL-C113608	
		G 1/4	240	PVL-C113619	
		G 3/8	240	PVL-C113613	
 		5/2 double acting	PVL-B	Push-in Ø 6 mm	120
			G 1/8	120	PVL-B112618
	PVL-C	Push-in Ø 8 mm	230	PVL-C112608	
		G 1/4	230	PVL-C112619	
		G 3/8	230	PVL-C112613	
	 	5/3 APB (All Ports Blocked)	PVL-B	Push-in Ø 6 mm	130
			G 1/8	130	PVL-B117618
PVL-C		Push-in Ø 8 mm	250	PVL-C117608	
		G 1/4	250	PVL-C117619	
		G 3/8	250	PVL-C117613	
 		5/3 Vented centre	PVL-C	Push-in Ø 8 mm	250
			G 1/4	250	PVL-C118619
 	Double 3/2 Normally Closed (NC)	PVL-B	Push-in Ø 6 mm	130	PVL-B115606
			G 1/8	130	PVL-B115618

PVL-C valve module for electric high power solenoids or air actuator

Valve module without actuator

For use with air-pilot connector or 6 W / 8,5 VA solenoid valve

Symbol	Description	Valve size	Connection	Weight (g)	Order code
 	5/2 single acting / Spring return	PVL-C	Push-in Ø 8 mm	250	PVL-C111408
			G 1/4	250	PVL-C111419
 	5/2 single acting / Air spring return	PVL-C	Push-in Ø 8 mm	250	PVL-C113408
			G 1/4	250	PVL-C113419
 	5/2 double acting	PVL-C	Push-in Ø 8 mm	240	PVL-C112408
			G 1/4	240	PVL-C112419

Each valve module is supplied with two tie rods for use in the "stacking" system.

The above valve operator can be either :

- Pneumatic, by adding one or two air pilot connectors including a Ø4 mm push-in fitting or a threaded M5 port ;
- Electric, by adding one or two 1,2 W / 1,6 VA solenoids (PVL-B or C) or 6 W / 8,5 VA (PVL-C).