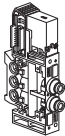
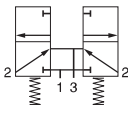
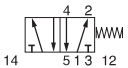
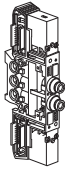
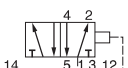
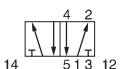
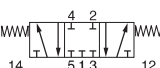
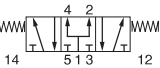


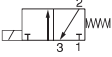
PVL-B10 valve module without solenoid pilot

	Symbol	Description	Valve size	Connection	Weight (g)	Electronic circuit board voltage	
						For DC solenoid Order code	For AC solenoid Order code
PVL-B10 single solenoid 		Double 3/2 NC (2)	PVL-B10	Ø 6 mm	150	PVL-B105606W2	PVL-B105606W1
				G1/8	150	PVL-B105618W2	PVL-B105618W1
		5/2 single solenoid Spring return (2)	PVL-B10	Ø 6 mm	125	PVL-B101606W2	PVL-B101606W1
				G1/8	125	PVL-B101618W2	PVL-B101618W1
PVL-B10 double solenoids 		5/2 single solenoid Internal air return (2)	PVL-B10	Ø 6 mm	125	PVL-B103606W2	PVL-B103606W1
				G1/8	125	PVL-B103618W2	PVL-B103618W1
		5/2 double solenoid (1)	PVL-B10	Ø 6 mm	150	PVL-B102606W2	PVL-B102606W1
				G1/8	150	PVL-B102618W2	PVL-B102618W1
		5/3 all ports blocked (1)	PVL-B10	Ø 6 mm	150	PVL-B107606W2	PVL-B107606W1
				G1/8	150	PVL-B107618W2	PVL-B107618W1
		5/3 pressurized center (1)	PVL-B10	Ø 6 mm	150	PVL-B109606W2	PVL-B109606W1
				G1/8	150	PVL-B109618W2	PVL-B109618W1

(1) With override non locking flush

(2) With override locking flush

Solenoids 15 mm 8 mm pin spacing - 1,2 W / 1,6 VA

	Manual Overrides		Without Manual Override	Flush (Not Extended)		Extended	
	Voltage	W (g)	Order code	Blue Override, non locking	Yellow Override, Locking	Blue Override, non locking	Yellow Override, Locking
 Pins/Air Same (Pins DOWN) 	12 Vdc	38	 P2E-KS32B0	P2E-KS32B1	P2E-KS32B2	P2E-KS32B3	P2E-KS32B4
	24 Vdc	38	 P2E-KS32C0	P2E-KS32C1	P2E-KS32C2	P2E-KS32C3	P2E-KS32C4
	48 Vdc	38	 P2E-KS32D0	P2E-KS32D1	P2E-KS32D2	P2E-KS32D3	P2E-KS32D4
	24 Vac 50Hz	38	 P2E-KS31C0	P2E-KS31C1	P2E-KS31C2	P2E-KS31C3	P2E-KS31C4
	48 Vac 50/60Hz	38	 P2E-KS34D0	P2E-KS34D1	P2E-KS34D2	P2E-KS34D3	P2E-KS34D4
	115 Vac 50Hz	38	 P2E-KS31F0	P2E-KS31F1	P2E-KS31F2	P2E-KS31F3	P2E-KS31F4
	120 Vac 60 Hz						
	230 Vac 50Hz						
	240 Vac 60 Hz	38	P2E-KS31J0	P2E-KS31J1	P2E-KS31J2	P2E-KS31J3	P2E-KS31J4

Mounting screws included with the valve body

Maintenance (Solenoid pin spacing)



The electro-pneumatic PVL-B modules have been re-designed to accept both 8 mm and 9,4 mm solenoid pin spacing. If you are purchasing a solenoid for maintenance on an electro-pneumatic interface module purchased before June 2004, above solenoid P2E-KS3xxx (8 mm pin spacing) will not be compatible. Please, contact your Parker customer service.

Spare set of solenoid mounting screws

Type	Material	Ø (mm)	Length (mm)	Weight (g)	Order code
Metric	Steel, passivated	M3	26	20	P2E-KP026PM3*

* Sold by lot of 10 pieces