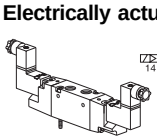
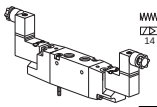
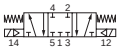
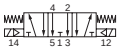
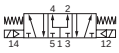
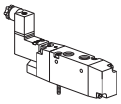
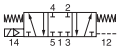
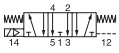
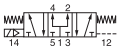
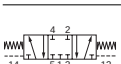
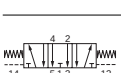
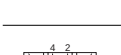
	Symbol	Actuator	Return	Signal pressure min, bar at 6 bar actua./return	Changeover time, ms at 6 bar actua./return	Weight Kg	Voltage	Order code	D
Electrically actuated 5/2 and 5/3 valves									
		Electric	Electric	1,5/1,5	15/15	0,283 0,185	24 VDC Less solenoid	**B426AB549F** **B426AXXXXF**	1 1
		Electric Closed centre position	Electric self centring	3,0/3,0	16/18	0,289 0,191	24 VDC Less solenoid	**B456AB549F** **B456AXXXXF**	1 1
		Electric Vented centre position	Electric self centring	3,0/3,0	16/18	0,289 0,191	24 VDC Less solenoid	**B466AB549F** **B466AXXXXF**	1 1
		Electric Pressurised centre position	Electric self centring	3,0/3,0	16/18	0,289 0,191	24 VDC Less solenoid	**B476AB549F** **B476AXXXXF**	1 1
		Electric Closed centre position	Air self centring	3.0/3,0	16/19	0,247 0,198	24 VDC Less solenoid	**B4B6AB549F** **B4B6AXXXXF**	1 1
		Electric Vented centre position	Air self centring	3,0/3,0	16/19	0,247 0,191	24 VDC Less solenoid	**B4C6AB549F** **B4C6AXXXXF**	1 1
		Electric Pressurised centre position	Air self centring	3,0/3,0	16/19	0,247 0,191	12 VAC Less solenoid	**B4D6AB549F** **B4D6AXXXXF**	1 1

Main data for Directional control valves, B4 Series (8 mm push-in connectors port 2 only 3/2, 5/2 and 5/3)

	Symbol	Actuator	Return	Signal pressure min, bar at 6 bar actua./return	Changeover time, ms at 6 bar actua./return	Weight Kg	Voltage	Order code	D
Pneumatically actuated 3/2 valves									
		Air	Differential Air	1,5/-	34/45	0,164		**B4KL000XXF**	1
		Air	Air	1,5/1,5	15/17	0,178		**B4ML000XXF**	1
Pneumatically actuated 5/2 and 5/3 valves									
		Air	Differential Air	1,5/-	34/45	0,186		**B43L000XXF**	1
		Air	Air	1,5/1,5	15/17	0,199		**B44L000XXF**	1
		Air Closed centre position	Air self centring	3,0/3,0	16/19	0,206		**B48L000XXF**	1
		Air Vented centre position	Air self centring	3,0/3,0	16/19	0,206		**B49L000XXF**	1
		Air Pressurised centre position	Air self centring	3,0/3,0	16/19	0,206		**B40L000XXF**	1

Internal air supply to differential pilots and solenoids via port 1