
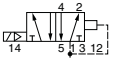
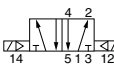
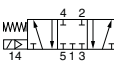
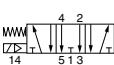


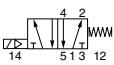
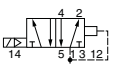
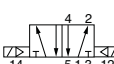
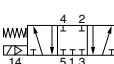
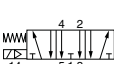
Solenoid operated ISO valve fitted with 15 mm solenoid 24 VDC

Solenoid plug/connector to be ordered separately. See page 58

Symbol	Size	Actuation	Return	Changeover time (ms) at 6 bar actua./return	Weight kg	Order code
5/2 Valves						
	02 - 18 mm	Electrical signal	Spring	15/25	0.13	DX02-621-951M
	01 - 26 mm	Electrical signal	Spring	25/35	0.17	DX01-621-951M
	02 - 18 mm	Electrical signal	Differential	15/30	0.13	DX02-651-951M
	01 - 26 mm	Electrical signal	Differential	20/40	0.17	DX01-651-951M
	02 - 18 mm	Electrical signal	Electrical signal	12/12	0.17	DX02-606-951M
	01 - 26 mm	Electrical signal	Electrical signal	15/15	0.21	DX01-606-951M
5/3 Valves						
	02 - 18 mm	Electrical signal	Electrical signal	20/60	0.17	DX02-616-951M
	01 - 26 mm	Closed center	Self centering	20/60	0.21	DX01-616-951M
	02 - 18 mm	Electrical signal	Electrical signal	20/60	0.17	DX02-611-951M
	01 - 26 mm	Vented center	Self centering	20/60	0.21	DX01-611-951M

Solenoid operated ISO valve fitted with adaptor to accept 15 mm solenoid

Solenoid plug/connector to be ordered separately. See pages 54 & 58

Symbol	Size	Actuation	Return	Changeover time (ms) at 6 bar actua./return	Weight kg	Order code
5/2 Valves						
	02 - 18 mm	Electrical signal	Spring	15/25	0.9	DX02-621-60
	01 - 26 mm	Electrical signal	Spring	25/35	0.13	DX01-621-60
	02 - 18 mm	Electrical signal	Differential	15/30	0.9	DX02-651-60
	01 - 26 mm	Electrical signal	Differential	20/40	0.13	DX01-651-60
	02 - 18 mm	Electrical signal	Electrical signal	12/12	0.9	DX02-606-60
	01 - 26 mm	Electrical signal	Electrical signal	15/15	0.13	DX01-606-60
5/3 Valves						
	02 - 18 mm	Electrical signal	Electrical signal	20/60	0.9	DX02-616-60
	01 - 26 mm	Closed center	Self centering	20/60	0.13	DX01-616-60
	02 - 18 mm	Electrical signal	Electrical signal	20/60	0.9	DX02-611-60
	01 - 26 mm	Vented center	Self centering	20/60	0.13	DX01-611-60