

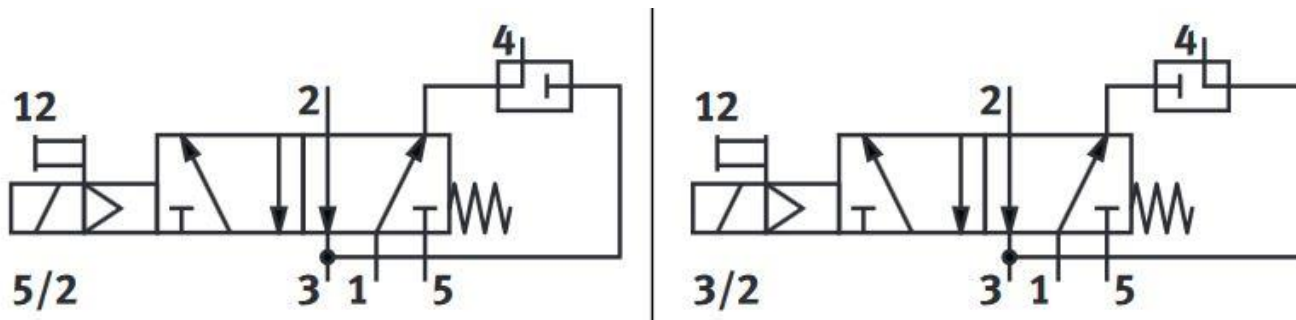


Piston spool, piloted  
5/2- or 3/2-way, convertible  
Pneumatic connection: VDI/VDE 3845 (NAMUR)  
Manual override: detenting, non-detenting  
Operating medium: compressed air acc. to ISO 8573-1  
elektr. connection: Plug socket Form B, M16  
Temperature range: -20°C up to +60°C  
Operating pressure: 2,5...10 bar  
Degree of protection: IP 65

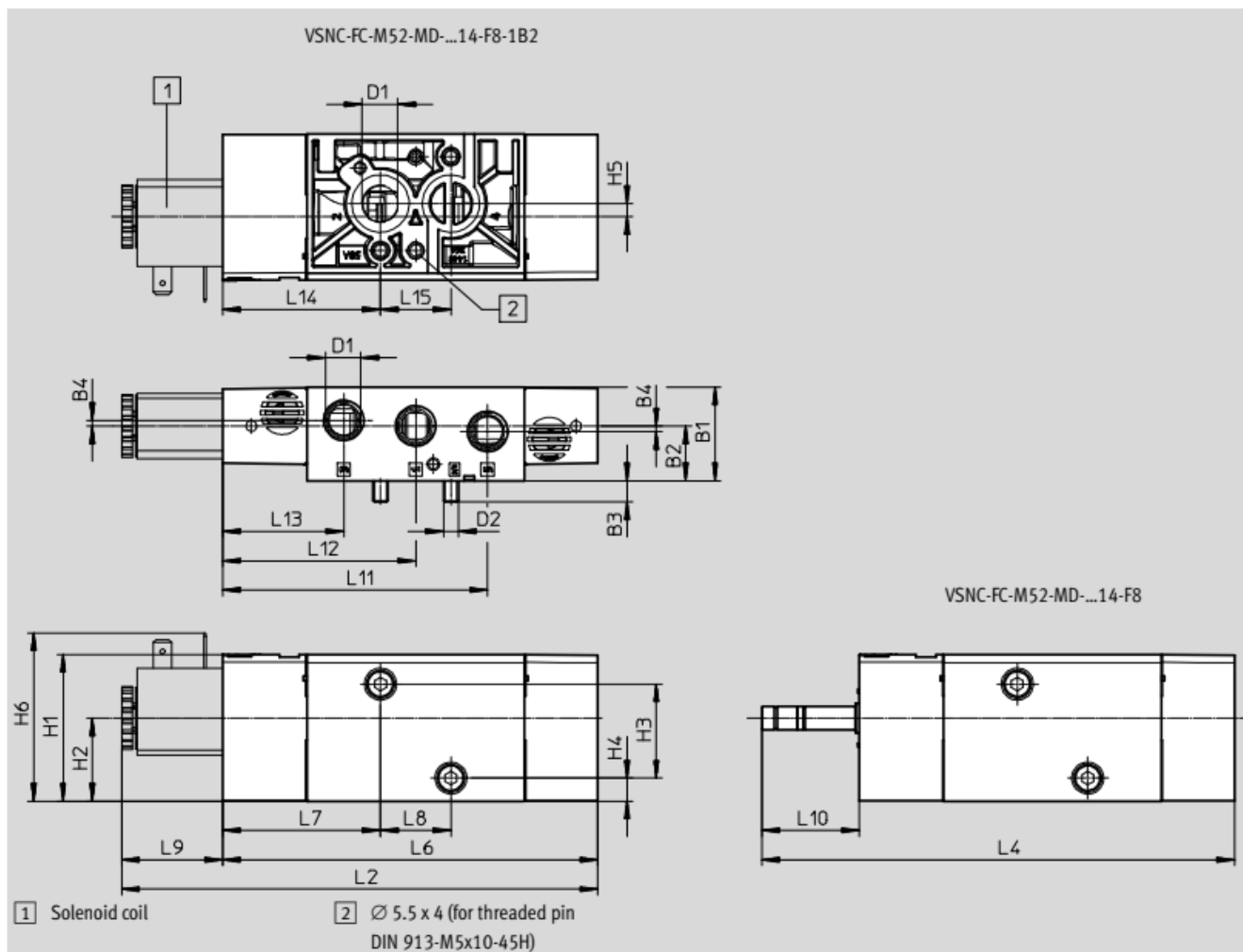
Voltage	Performance	Article number
12 V DC	3,4 W	MV-532-012-NF
24 V DC	3,3 W	MV-532-024-NF
48 V AC	3,9 / 2,7 VA	MV-532-048-NF
120 V AC	4,4 / 3,3 VA	MV-532-120-NF
230 V AC	5,8 / 4,6 VA	MV-532-230-NF



### Symbol



### Dimensions



### Dimensions in mm

B1	B2	B3	B4	D1	D2	H1	H2	H3	H4	H5	H6
31,8	18,6	7,3	1,9	G1/4	M5	49,9	28,2	32	7,8	4,4	-

L2	L4	L6	L7	L8	L9	L10	L11	L12	L13	L14	L15
162,2	161,1	127,8	53,8	24	34,4	33,3	90,3	65,8	41,3	53,8	24

### Technical data

Pneumatic connection 1, 3, 5	Female thread, G 1/4"
Pneumatic connection 2, 4	NAMUR
Type of pilot	elektrical
Operating pressure	2,5...10 bar
Degree of protection	IP65 acc. to DIN 40050
Standard nominal flow rate	1200 l/m