

COMPACT SOLENOID VALVE TYPE 6013

2/2 way - 0 ÷ 25 bar - 1/8" ÷ 3/8" Threads - Brass/S. Steel body - Normally Closed

Modular direct acting solenoid valve system with brass body.
For neutral gases and liquids such as compressed air, natural gas, water, hydraulic oil. Technical vacuum.

Technical data

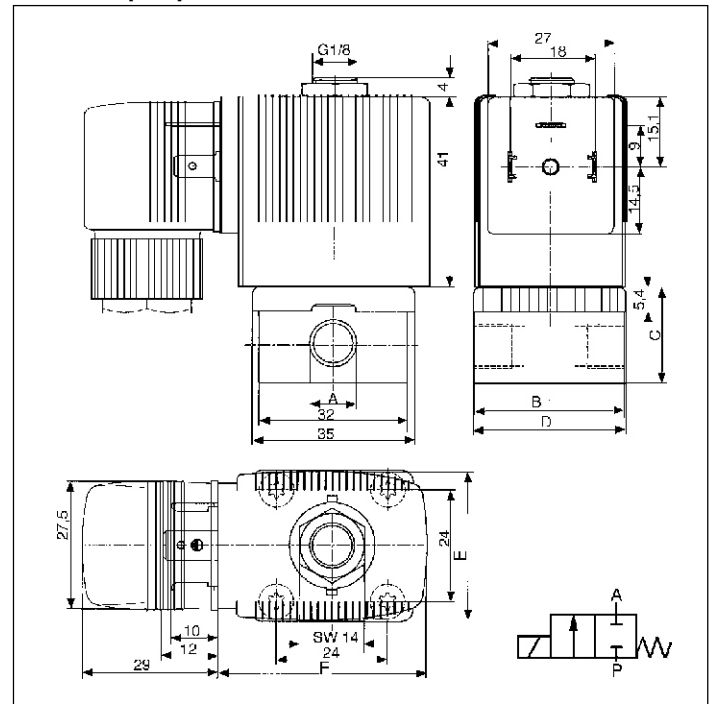
Pressure ranges	0-25 bar
Temperature media	-10 ÷ +100 °C
Ambient temperature	+55 °C, max
Body material	Brass
Gasket material	FPM
Coil material	Polyamide
Power consumption	DC: 8 W AC: 24 VA(inrush), 17 VA (hold)
Cable plug	IP 65 (standard delivery) Cable plug DIN 43 650 A)

Options

- Wide range of cable plugs
- Explosion proof protection



Dimension [mm]



Variable dimensions [mm]

		A	B	C	D	E	F
Threaded	G	1/8	32	20.8	32.6	28	41
Threaded	G	1/4	46	26.8	49.0	32	45
Threaded	G	3/8	50	39.8	49.0	40	51

ORDERING CODE

Voltage / Frequency [V/Hz]			
24/DC	24/50	110/50	230/50
134 233 R	134 234 J	134 235 K	134 236 L
126 078 Z	126 079 S	126 080 Q	126 081 D
125 317 L	126 082 E	126 083 F	126 084 G
125 318 V	125 319 W	126 085 H	125 320 T

With standard cable plug 0-250 V AC/DC

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Threads [Inch]	Orifice [mm]	Kv-value (Acqua) [m³/h]	Pressure ranges		Weight [g]
			(AC) [bar]	(DC) [bar]	
G 1/8	2.0	0.12	0-25.0	0-12.0	360
G 1/8	2.5	0.16	0-16.0	0-10.0	360
G 1/8	3.0	0.23	0-10.0	0- 6.0	360
G 1/4	3.0	0.23	0-10.0	0- 6.0	465
G 1/4	4.0	0.30	0- 4.0	0- 1.5	465
G 1/4	6.0	0.55	0- 1.5	0- 0.5	465
G 3/8	3.0	0.23	0-14.0	0- 8.0	500
G 3/8	4.0	0.30	0- 6.0	0- 2.5	500
G 3/8	6.0	0.55	0- 2.5	0- 0.75	500

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Voltage / Frequency [V/Hz]			
24/DC	24/50	110/50	230/50
134 237 M	132 865 R	134 238 W	134 239 X
134 240 C	134 241 Z	134 242 S	134 243 T
126 091 F	126 092 G	126 093 H	126 094 A
125 301 V	125 302 W	125 303 X	125 304 Y
125 306 S	125 307 T	125 308 C	125 309 D
125 311 N	125 312 P	125 313 Q	125 314 R
134 248 G	134 249 H	134 250 E	134 251 T
134 252 U	134 253 V	134 254 W	134 255 X
134 256 Y	134 257 Z	134 258 A	134 259 B

With standard cable plug 0-250 V AC/DC

- ✓ Coil can easily be changed
With valve in place
- ✓ Coil lockable in 4x90° positions
Or freely movable in between,
As required
- ✓ High-quality seal material FPM
(Viton) standard