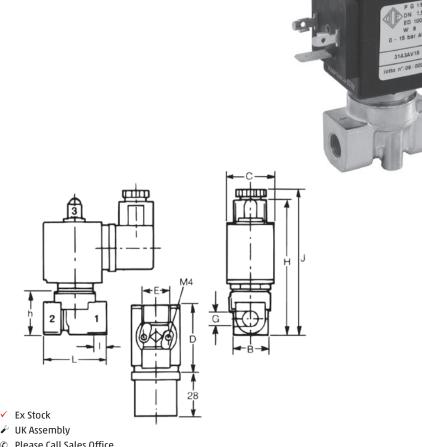


Solenoid Valves - Direct Acting

Connections: 1/8, 1/4 Operation: Direct Acting 3/2 NC





© Please Call Sales Office										
Connection Size B	С	D	Е	h	Н	1	J	L		
1/8 - 1/4	28	31	42	16	28	88	7	92	41	

3/2 Direct - Acting Solenoid Valves

S/2 Direct Acting Solenoid Values						
		Orifice		Pressure Ran	ige (bar)	
		Size	Ømm	AC	DC	
31A3AV20	✓	1/8	2.0 (2.5)	10	10	
31A3AV25	\checkmark	1/8	2.5 (2.5)	6	6	
31A2AV20	\checkmark	1/4	2.0 (2.5)	10	10	
31A2AV25	\checkmark	1/4	2.5 (2.5)	6	6	
31A2AV30	\checkmark	1/4	3.0 (2.5)	5	5	

Please specify coil voltage required when ordering.

Price excludes coil - please order separately (see below).

8 Watt Coils

	1/- 1+	
	Voltage	
\checkmark	12V DC	
\checkmark	24V DC	
✓	24V AC	
✓	110V AC	
√	230V AC	
	✓ ✓ ✓ ✓ ✓	✓ 12V DC ✓ 24V DC ✓ 24V AC ✓ 110V AC

Technical Data Type of Construction Direct - Acting Normally closed

Line Media Non-aggressive liquids and gases, ie air, oil, water

Operating Pressure See table

Operating Temperature Ambient: -10°C to +55°C Fluid: -10°C to +140°C

Threads BSPP GAS Parallel ISO 228/1

Materials Body: Brass Other Parts: Stainless steel Seals: Viton

Mounting M4 mounting holes in body

Standard Voltages

12VDC 24VDC 24VAC 110VAC 230VAC (50Hz)

Protection Rating IP65 with connector - see pages 134-137

Power Consumption DC: 8W

AC: Working 14 VA In rush 25 VA Supply: 2 Output: 1 Exhaust: 3

Options Different voltages Bi-stable coils Normally open version

Special Requests

For assistance, contact our technical office or your local Camozzi distributor.



For Moulded Connectors See pages 136-137

10 307