



Main Features:-

- ◆ Electropneumatic control with single spring return
- ◆ Namur 1/4 interface
- ◆ Differential pressure from 2.0 to 10 bar
- ◆ Ambient temperature : -25°C / + 60°C

*Temperature and pressure determined by valve body, seat etc.



Suitable Applications & Approvals:



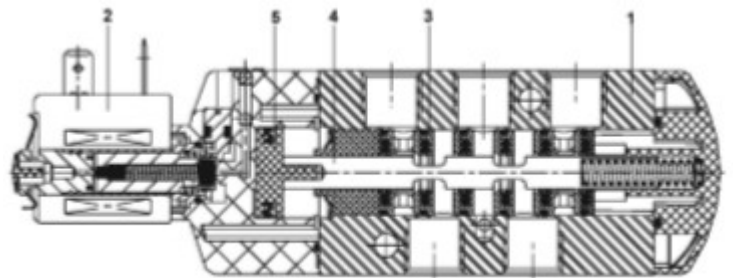
INDUSTRY

Series: 43026

MANUFACTURER:



No	Description	Material
1	Body	Aluminium
2	End	PA + glass fiber
3	Sealing Gasket	NBR + Polyurethane
4	Cylinder head and moving core	Stainless Steel
5	Phase Shift Ring	Copper



Characteristics

Electropneumatic control with single spring return

Differential pressure : from 2.0 to 10 bar.

Direct mounting with Namur 1/4 interface.

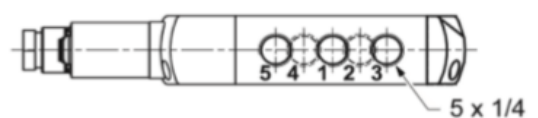
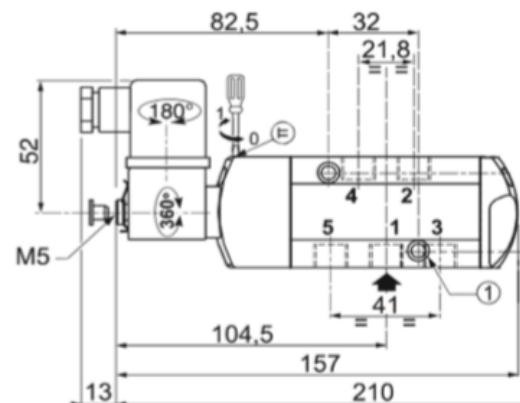
Sealing: NBR + Polyuréthane. Diameter of passage: 6 mm.

Flow coefficient t: 12,5 l/min. With miniature coil Insulation class coil F Detachable connector (cable \varnothing 6-8 mm or \varnothing 6-10 mm, length 2 m) Compliance connector EN175301-803, 11 mm, industrial standard form B (type 01) or ISO 4400 / EN 175301-803,

Electrical compliance IEC 335 Electrical protection over-molded IP65

(EN 60529) Standard DC voltages (=) : 24V - 48V

(Other voltages end 60 Hz on request) CA (~) : 24V - 48V - 115V - 230V / 50 Hz. With NAMUR installation plates.



SOLENOID



T +44 (0)1386 552369

E sales@allvalves.co.uk

W www.allvalves.co.uk

F +44 (0)1386 554227