

B 10 mm
1,2 W
12 Nl/min



DETENT SYSTEM UNIVER Original since 1988

A 15 mm
2 W
38 Nl/min



B 10 mm 3/2 NC-NO



Revolving coil
180° x 180°



Manual
override



Conveyed
exhaust



Atmosphere
exhaust

A 15 mm 2/2 NC - NO, 3/2 NC - NO



Revolving coil
90° x 90°



Manual
override



ISO 15218
interface



Connector 90°



Connector In-line



Loose cables



Faston



Connector 90°



Connector In-line



Loose cables



Reference standard

ATEX
2014/34/UE



Pressure

Max 8 bar (0.8 MPa)



Temperature

- 5 °C
+ 50 °C

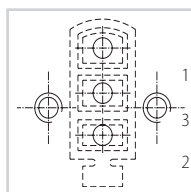
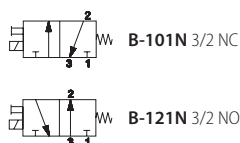
CHARACTERISTICS

Fluid	10 µm filtered air, with or without lubrication
Commutation system	poppet
Fixing	n. 2 screws M 1,6
Connections	on sub-base
Nominal bore (mm)	0,5 - 0,6
Nominal flow rate (NI/min)	9 - 12
Frequency Max	2300 ÷ 3000 cycles/min
Valve body	technopolymer (aluminium external cover)
Seals	NBR
Power consumption	1,2 W (1,35 W with LED) - 0,5 W (speed-up 1,2 W)
Electrical connection	Molex bipolar connector or loose cables
Voltage	12 V DC - 24 V DC
Manual override	recessed button - 1 position

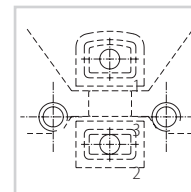
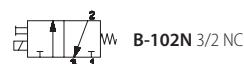


Revolving coil 180°x180°

Valves with conveyed exhaust



Valves with atmosphere exhaust



COILS

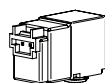
Coil with 90° upward connector
12 V DC on request



DE-352
DE-452

24 V DC 1,2 W
24 V DC 1,35 W

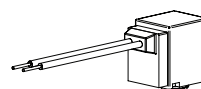
Coil with integrated in-line connector
12 V DC on request



DE-552
DE-652

24 V DC 1,2 W
24 V DC 1,35 W

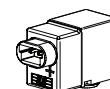
Coil with loose cables
12 V DC on request



DE-052L030

24 V DC 1,2 W

Coil with in-line connector with protection for a complete tightness



DE-642I
DE-652I

12 V DC 1,35 W
24 V DC 1,35 W

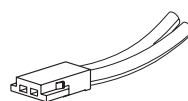
CONNECTOR

Miniature connector
without wires



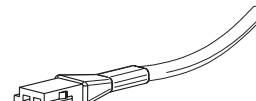
D-500

D-530-30/50/200



Miniature connector with loose cables
D-530-30 = wire length 300 mm
D-530-50 = wire length 500 mm
D-530-200 = wire length 2000 mm

D-535-30/50/200



Miniature connector with cables
D-535-30 = wire length 300 mm
D-535-50 = wire length 500 mm
D-535-200 = wire length 2000 mm

On request
0,5 W

Low power consumption



Solenoid valves are supplied without coil and connector