



Part No.	Connector standard	basic valve with electrical connector	Reverse polarity protection
0821300933	ISO 6952	-	Protected against polarity reversal
0821300934	-	pilot valve without coil	Protected against polarity reversal
0821300937	-	pilot valve without coil	Protected against polarity reversal

Part No.	Weight
0821300932	1,05 kg
0821300933	1,05 kg
0821300934	1,09 kg
0821300937	1,05 kg

Nominal flow Qn with secondary pressure 6 bar at $\Delta p = 1$ bar, MO = Manual override

Technical information

The pressure dew point must be at least 15 °C under ambient and medium temperature and may not exceed 3 °C .

ATEX optional: The ATEX ID depends on the selected ATEX coil.

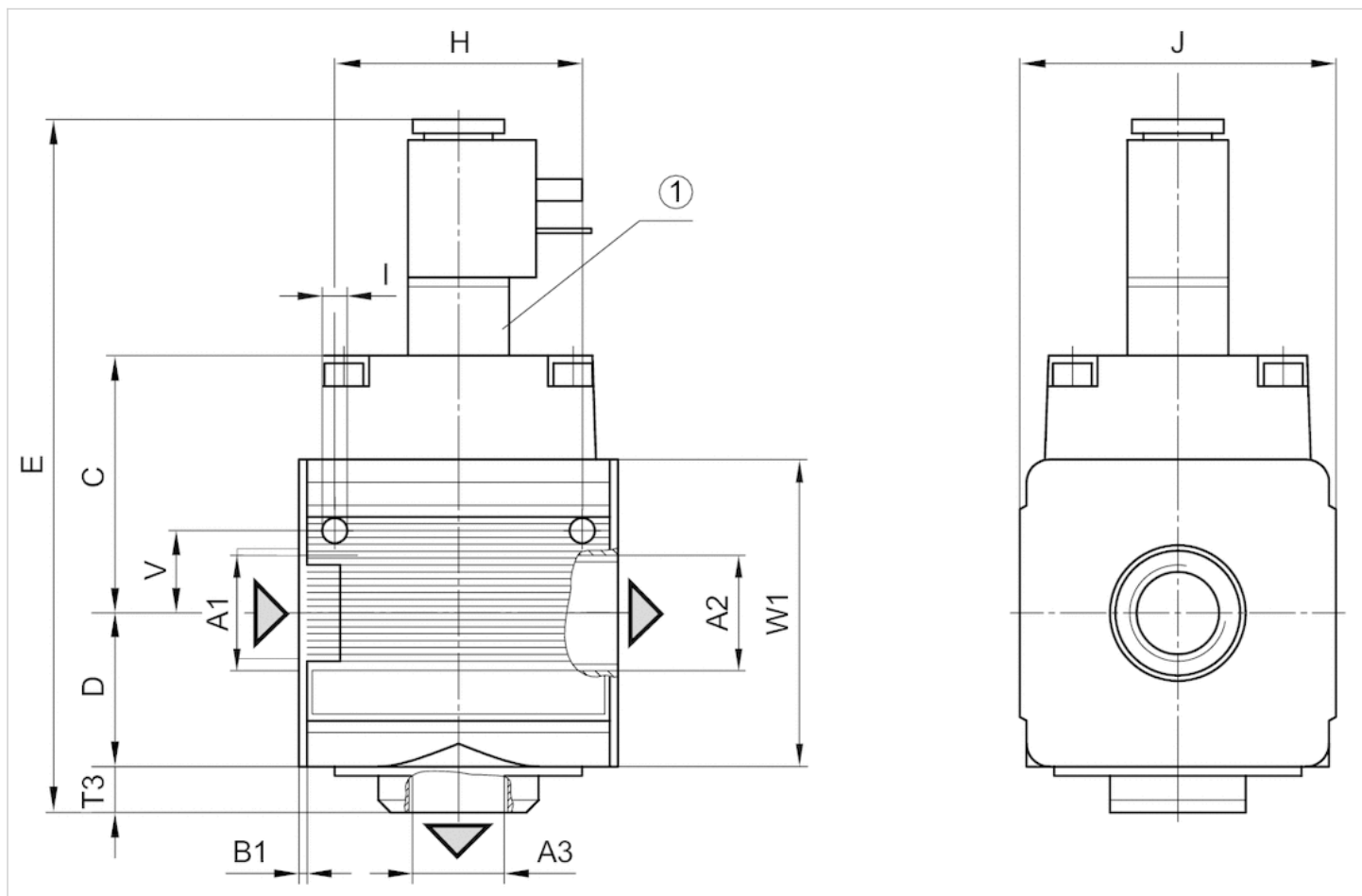
A change in the flow direction (from air supply on the left to air supply on the right) occurs by rotating installation by 180° about the vertical axis. Please see the operating instructions for further details.

Technical information

Material	
Housing	Die cast zinc
Front plate	Acrylonitrile butadiene styrene
Seals	Acrylonitrile butadiene styrene

Dimensions

Dimensions



A1 = input A2 = output A3 = ventilation port

1) electrically operated

Dimensions in mm

A1	A2	A3	B1	C	D	E	H	I	J	T3	W1
G 1/2	G 1/2	G 1/2	1.8	56.5	33.5	151	54	5.5	69	10	67

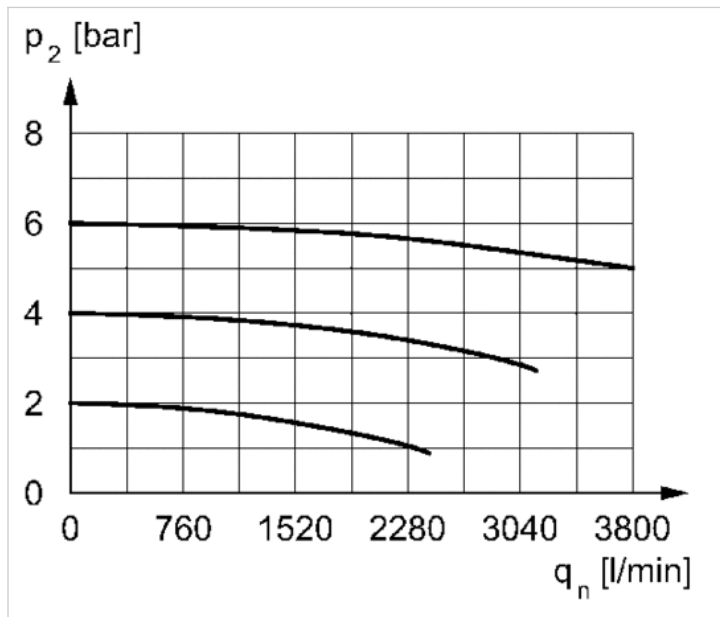


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AVENTICS

Diagrams

Flow rate characteristic



p_2 = secondary pressure q_n = nominal flow