ASCO - AIR CONTROLLED 1/4" OR NAMUR

G551A106 Valve 3/2. Air-monost. G1/4"

• Function 3/2-5/2

- Environmental protection version
- · High flow rate
- Robust construction with aluminium housing

Product description

Air controlled slide valve for 1/4" connection or NAMUR. The 1/4" valve can be ordered in an environmental protection version, whereas it is standard with the NAMUR valve. Environmental protection means that all the internal parts of the valve are totally sealed against fluids, dust, corrosive substances etc. that may be present in the surroundings.

The 1/4" value is ordered in 3/2 or 5/2 versions and can be single or manifold mounted for common supply. The NAMUR value is delivered with two adapter plates as standard. The value can then be adapted to 3/2 or 5/2 function by fitting the relevant plate.

Specifications

Approvals	IEC, TÜV
Connection Air	G1/8
Connection Thread	G1/4
Differential Pressure Max	10
Differential Pressure Min	0
Flow Max I/min Double	860
Function	3/2, air operated, Normally Closed (SPST)
IP Class	IP65
Manual operation	No
Manual operation Material of body	No Anodised aluminum
Material of body	Anodised aluminum
Material of body Material of seals	Anodised aluminum NBR, PUR
Material of body Material of seals Materials Internal Parts	Anodised aluminum NBR, PUR Aluminium, POM, Stainless steel
Material of body Material of seals Materials Internal Parts Max. pressure	Anodised aluminum NBR, PUR Aluminium, POM, Stainless steel 10

Short Circuit Protection	No
Temperature range from	-25
Temperature range to	60
Type of valve	Air controlled
Weight	0.43



