

Pneumatic magnet valve

PMV-MG3/2-QS4-24V-100L

Item 32680



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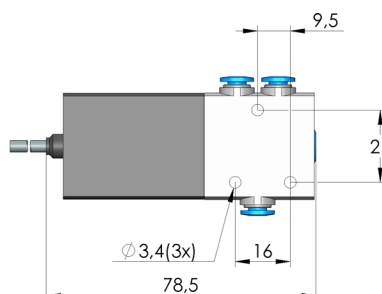
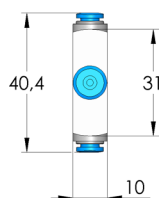
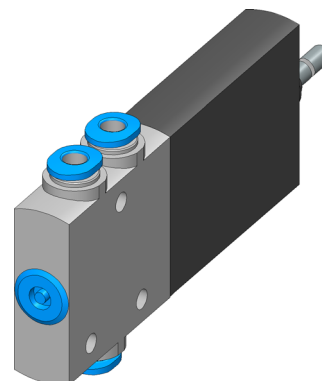
- Precise control of compressed air
- Quick reaction times thanks to combination of electronic activation and mechanical movement
- Reliable and durable, even under harsh conditions.
- Compact design, ideal for use in limited spaces

Application

Pneumatic solenoid valves are used to control pneumatic drives in order to regulate or stop the flow of the required compressed air.

Function

Pneumatic solenoid valves consist of a solenoid coil system and a valve mechanism. Applying voltage to the solenoid coil generates a magnetic field that actuates the valve mechanism. This controls the air flow.



General data

Product group:
Series:
Type:
Version:
Accessory type:
Material:
Width:
Height:
Weight:
Min. temperature:
Max. temperature:
RoHS-compliant:

Pneumatic accessory
PMV
Magnet valve
3/2 monostable, closed
Customising accessories
Zinc pressure die-casting
10 mm [.393 in]
41 mm [1.61 in]
0.06 kg [.132 lbs]
-5 °C [23 °F]
60 °C [140 °F]
Yes

Compatible with

Accessories:

ME-P-Xx,0-16-054-QS4

Technical data

Installation:
Max. voltage:
Number of poles:
Compressed air connection:
Rated flow:
Length:
Cable length:
Outer dimensionS (WxDxH):

Bore D = 3.4 mm
24 VDC
3
QS-4
100 l/min [26.4 gal/min]
73 mm [2.87 in]
2.5 mm [.098 in]
73 x 10 x 41 mm [2.87 x .393 x 1.61 in]

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