

3/2-way solenoid valve



MH311015

Normally closed solenoid valve for air.
The plunger is lifted when energized and the valve opens. The valve closes with spring power.
Suitable for controlling spring return angle seat valves and pneumatic cylinders.
The valve is equipped with manual override.

Technical Specification

Pressure range:	-0,9 - 10 bar
Orifice:	Ø 1,1 mm
Flow capacity:	Air 50NI/min
Connection:	Female thread 1/8" acc. to DIN EN ISO 228-1
Standard voltages:	24, 110, 230V/50-60Hz ±10% 3W 12, 24, 48VDC ±10% 5VA
Temperature range:	-10...+50°C
Body:	Aluminium, anodized
Internals:	Brass, steel, NBR
Installation:	Actuator in any position
Duty factor:	100% ED-VDE0580
Protection class:	IP65 acc. DIN EN 60529
Electric connection:	Connector acc. to industryform B (DIN 436 50). Not included.
Weight:	0,14 Kg
Other:	Manual override

