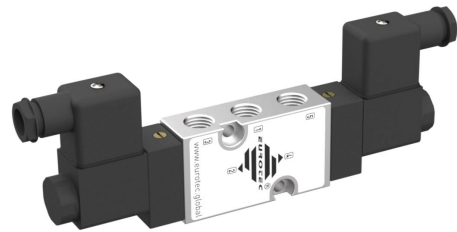


Impuls-Magnetventil NAMUR, 5/3-Wege, G1/4, Aluminium

Bistable solenoid valve NAMUR, 5/3-ways, G1/4, Aluminum

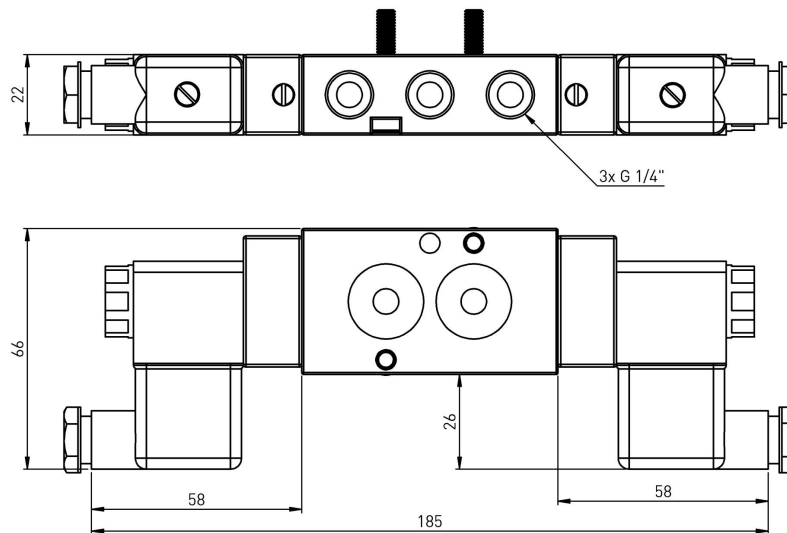
Artikelnummer Part number	MNI53230AC-MSG
Arbeitsdruck/Durchfluss Air pressure/Flow rate	2-10bar, 1250 l/min
Spannung/Leistung Voltage/Power consumption	230V AC, 5VA
IP-Schutz IP protection	IP67
SIL Level SIL level	--
Umgebungstemperatur Ambient temperature	-10...+50°C
Elektrischer Anschluss Electric connection	M16x1,5 (6-8mm)
Medium Medium	Gereinigte, geölte / nicht-geölte Druckluft (Stufe 5 nach ISO 8573-1) Cleaned, lubricated / non-lubricated compressed air (Level 5 acc. to ISO 8573-1)



Schaltbild Diagram



Maßzeichnung Dimensions



Enthaltenes Zubehör Included Accessories

-ES230AC	Magnetspule, 230V AC-5VA, 50-60Hz, 125mA, Form B Magnet coil, 230V AC-5VA, 50-60Hz, 125mA, Form B
-GS	Gerätestecker (Industrieform B) Plug connector (Industry form B)

Besonderheiten Extras

- Mittelstellung geschlossen
- Center position closed

>> Important note:
Due to the sealing design (only one directional lip seal ring) the valve will not resist the pressure if the air supply on port 1 breaks off or in case of a gradual pressure loss caused by system leakage.
In that case the pressurised chamber of the actuator will vent through port 1 if that is not permitted due to safety reasons, you need to install a non-return valve in port 1.
In that execution the valve combination will also resist the pressure of the actuator.