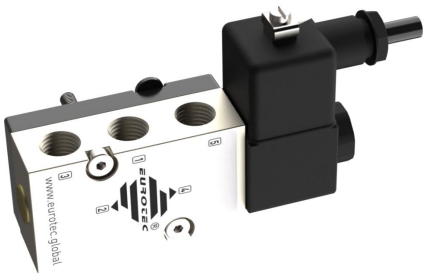
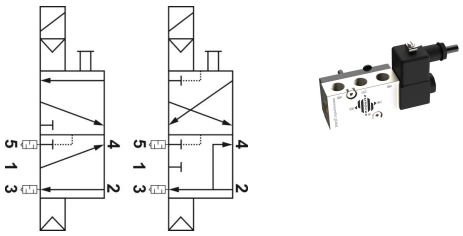
Magnetventil NAMUR, 5/2- und 3/2-Wege, G1/4, Aluminium

Solenoid valve NAMUR, 5/2- and 3/2-ways, G1/4, Aluminum

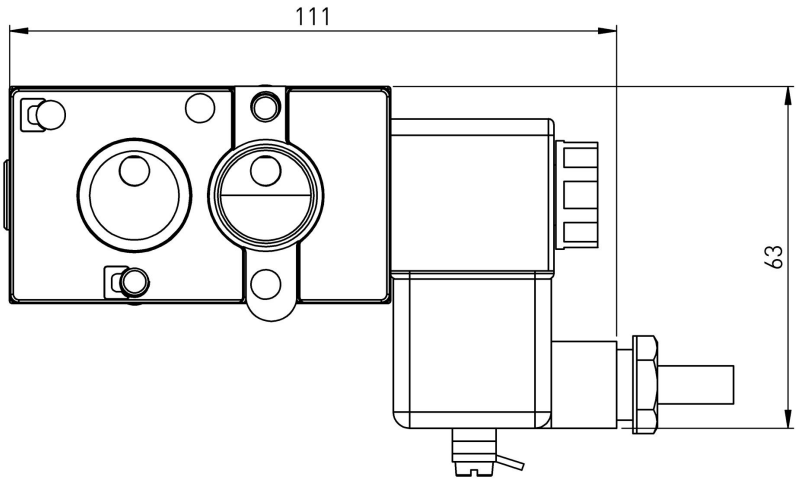
Artikelnummer Part number	**MNF532024DC-M**
Arbeitsdruck/Durchfluss Air pressure/Flow rate	2-10bar, 950 l/min
Spannung/Leistung Voltage/Power consumption	24V DC, 3W
IP-Schutz IP protection	IP66
SIL Level SIL level	SIL 1-3
Umgebungstemperatur Ambient temperature	-20...+50°C
Elektrischer Anschluss Electric connection	3m Kabel/ cable
Ex Bescheinigung Ex document	TÜV IT 13 ATEX 030 X IECEx IMQ 22.0004X
Kennzeichnung Marking	II 2G Ex mb IIC T5 Gb II 2D Ex tb IIIC T95°C Db
Nicht elektrischer Teil Non-electric part	II 2G Ex h IIC T5 Gb II 2D Ex h IIIC T95°C Db
Ex Zone Ex zone	Zone 1, 21
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)

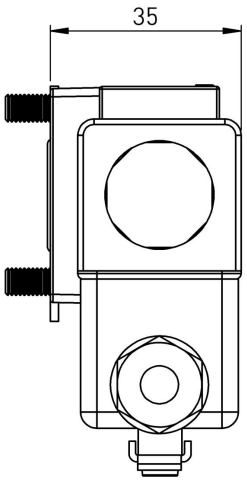


Schaltbild Diagram



Maßzeichnung Dimensions





Enthaltenes Zubehör Included Accessories

-ES024DC-M	**Amisco, Magnetspule 24V DC, 3W, 125mA, 50/60Hz, Ex m II T5 3m, Ex II 2G/D, IP66, -50..+50°C, TÜV IT 13 ATEX 030 X** Magnet coil 24V DC, 3W, 125mA, 50/60Hz, Ex m II T5 3m, Ex II 2G/D, -50..+50°C,IP66, TÜV IT 13ATEX030x

Besonderheiten Extras

- **Spule: Ex m IIC T5 mit 3m vergossenem Kabel**
- Coil: Ex m II T5 with 3m moulded cable