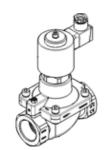
## solenoid valve **VZWF-L-M22C-N114-400-E-1P4-10**Part number: 1492179

**FESTO** 

force pilot operated, NPT11/4" connection.





## **Data sheet**

Diaphragm valve forced electrical soft Magnet standing Line installation 1 1/4 NPT Plug pattern type A to EN 175301-803 Plug to EN 175301-803 Cubic design 40 mm 2/2 closed, monostable None non reversible Compressed air in accordance with ISO8573-1:2010 [7:-:-]
electrical soft  Magnet standing Line installation 1 1/4 NPT Plug pattern type A to EN 175301-803 Plug to EN 175301-803 Cubic design 40 mm 2/2 closed, monostable None non reversible
soft Magnet standing Line installation 1 1/4 NPT Plug pattern type A to EN 175301-803 Plug to EN 175301-803 Cubic design 40 mm 2/2 closed, monostable None non reversible
Magnet standing Line installation 1 1/4 NPT Plug pattern type A to EN 175301-803 Plug to EN 175301-803 Cubic design 40 mm 2/2 closed, monostable None non reversible
Line installation  1 1/4 NPT  Plug pattern type A to EN 175301-803  Plug to EN 175301-803  Cubic design  40 mm  2/2 closed, monostable  None non reversible
1 1/4 NPT Plug pattern type A to EN 175301-803 Plug to EN 175301-803 Cubic design 40 mm 2/2 closed, monostable None non reversible
Plug pattern type A to EN 175301-803 Plug to EN 175301-803 Cubic design 40 mm 2/2 closed, monostable None non reversible
Plug to EN 175301-803 Cubic design 40 mm 2/2 closed, monostable None non reversible
to EN 175301-803 Cubic design 40 mm 2/2 closed, monostable None non reversible
Cubic design 40 mm 2/2 closed, monostable None non reversible
40 mm 2/2 closed, monostable None non reversible
2/2 closed, monostable None non reversible
None non reversible
non reversible
Compressed air in accordance with ISO8573-1:2010 [7:-:-]
1 .
Inert gases
Mineral oil
Water
Neutral fluids
Other media on request
40
0 bar
24 V DC: 30 W
+/- 10 %
0 10 bar
22 mm2/s
-10 80 °C
-10 35 °C
A 20 m2 /h
20 m3/h
21,370 l/min 620 ms
1.140 ms
Contains PWIS substances
Conforms to RoHS
Cast brass
CW617N
EPDM
High alloy steel, non-corrosive
1.4301
4,500 g
to FII directive pressure devices
to EU directive pressure devices