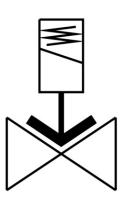
Air solenoid valve VZWF-L-M22C-N112-400-E-1P4-10-R1

FESTO

Part number: 1492188





Data sheet

Force ion type Electr g principle Soft ing position Magn f mounting Line i connection 11/2 cal connection Form Plug as pe Recta al width 40 mr	F hragm valve e pilot operated
Force ion type Electr g principle Soft ing position Magn f mounting Line i connection 11/2 cal connection Form Plug as pe Recta al width 40 mr	
g principle Soft ing position Magn f mounting Line i connection 1 1/2 cal connection Form Plug as pe Recta al width 40 mm	e pilot operated
ing position f mounting connection cal connection form Plug as pe Recta al width Magn Mag	rical
f mounting Line i connection 11/2 cal connection Form Plug as pe Recta al width 40 mm	
connection 1 1/2 cal connection Form Plug as pe Recta al width 40 mm	net, upright
cal connection Form Plug as pe Recta	installation
Plug as pe Recta al width 40 mm	2 NPT
unction 2/2, o	ım
	closed, monostable
ll override None	
irection Non-r	reversible
Inert Miner Water Neutr	eral oil
al pressure of fitting PN 40	
ntial pressure 0 bar	r
aracteristics 24 V I	DC: 30.0 W
sible voltage fluctuations +/- 10	0 %
00992	22976
m pressure 0 bar	r 10 bar
iscosity 22 mm	nm²/s
rature of medium -10 °C	C 80 °C
nt temperature -10 °C	C 00 C
ate to EN 12266-1 A	C 35 °C
ate Kv 22.5 r	

Feature	Value
Standard nominal flow rate	23500 l/min
On switching time	620 ms
Switching time off	1140 ms
Note on materials	Contains paint-wetting impairment substances RoHS-compliant
Housing material	Cast stainless steel
Material number of housing	1.4581
Seals material	EPDM
Material of screws	High-alloy stainless steel
Material number of screw	1.4301
Product weight	4500 g
Degree of protection	IP65
CE marking (see declaration of conformity)	as per EU pressure equipment directive
Corrosion resistance class (CRC)	3 - High corrosion stress