



Pneumatic valve VL/O-3-1/8-B 7803

URL:https://www.sxplc.com/pneumatic-valve-vl-o-3-1-8-b-7803

Product data sheet

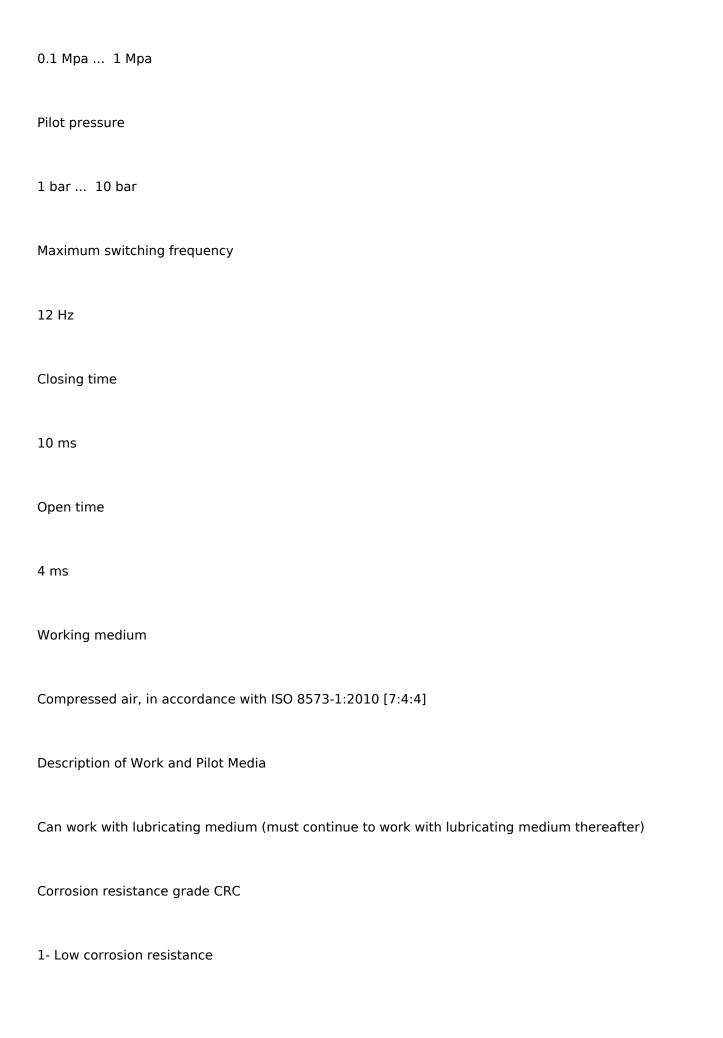
Valve function
Two position three-way, monostable, normally open/normally closed
Driving method
Driving method
Pneumatic
width
26 mm
Standard rated flow (standardized according to DIN 1343)
500 l/min
Working air port

working pressure
-0.095 Mpa 1 Mpa
working pressure
-0.95 bar 10 bar
Structural characteristics
Lifting seat
Reset type
Spring return
Nominal diameter
5 mm
Grid size
27 mm
Exhaust function

G1/8

With throttling options

Sealing principle
Soft sealing
Installation location
Optional
Leading type
direct
Pilot gas source
external
flow to
reversible
Symbol 00991030
Overlap
overlap
Pilot pressure Mpa



Paint Wetting Defect Substance (PWIS) Compliance
VDMA24364-B1/B2-L
Storage temperature
-20 °C 60 °C
Medium temperature
-10 °C 60 °C
Leading medium
Compressed air, in accordance with ISO 8573-1:2010 [7:4:4]
ambient temperature
-10 °C 60 °C Product weight
150 g
Installation method
or
On the pneumatic board



Material Description	
RoHS compliance	
Sealing material	
NBR	
Shell material	
Die cast aluminum	

