



Solenoid valve JMFH-5-1/4-B 19789

URL:https://www.sxplc.com/solenoid-valve-jmfh-5-1-4-b-19789

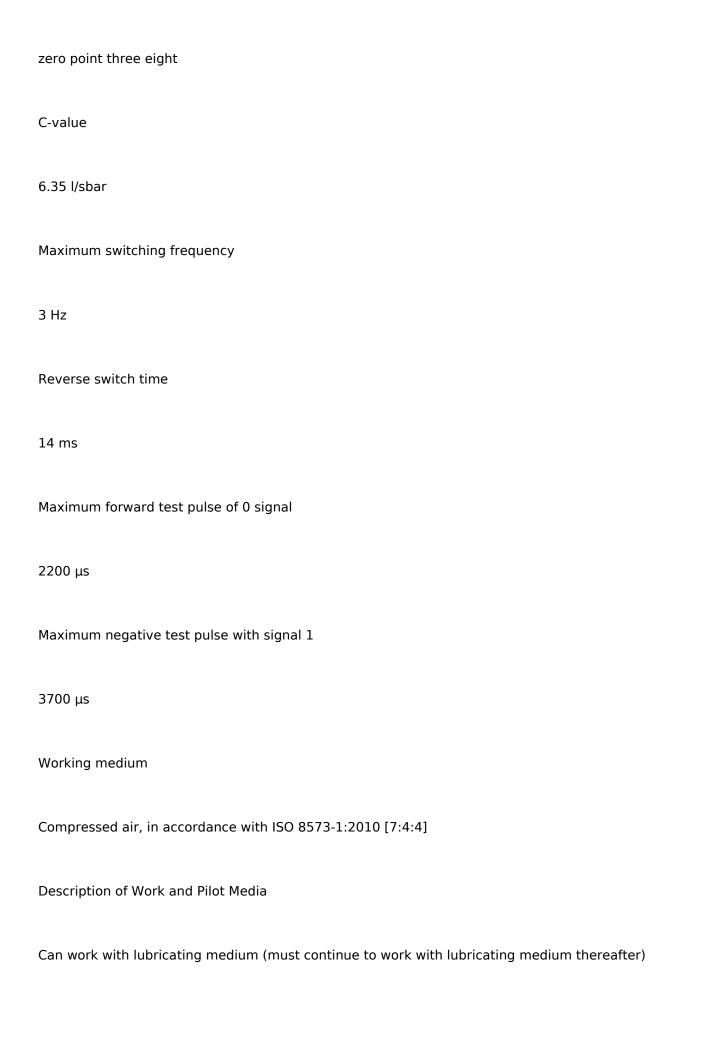
Product data sheet

Valve function
Two position five way dual electronic control
Driving method
Electric control
width
32 mm
Standard rated flow (standardized according to DIN 1343)
1600 l/min
Working air port

working pressure
0.2 Mpa 1 Mpa
working pressure
2 bar 10 bar
Structural characteristics
Piston gate valve
Nominal diameter
10 mm
Grid size
33 mm
Exhaust function
With throttling options
Sealing principle
Soft sealing

G1/4

Installation location
Optional
Manual control device
Button type
Leading type
Pilot driven
Pilot gas source
Inner leader
flow to
Irreversibility
Symbol
00991013
Overlap Positive overlap
B value



Corrosion resistance grade CRC
1- Low corrosion resistance
Paint Wetting Defect Substance (PWIS) Compliance
VDMA24364-B1/B2-L
Storage temperature
-40 °C 60 °C
Medium temperature
-10 °C 60 °C
ambient temperature
-5 °C 40 °C
Product weight
460 g
Electrical interface
Through F-type coils, separate orders are required
Installation method

On the PR pneumatic circuit board
With through-hole
Pilot exhaust port 82
M5
Pilot exhaust port 84
M5
Air interface, air port 1
G1/4
Air interface, air port 2
G1/4
Air interface, air port 3
G1/4
Air interface, air port 4
G1/4

Air interface, air port 5
G1/4
Material Description
RoHS compliance
Sealing material
NBR
Shell material
Die cast aluminum

