

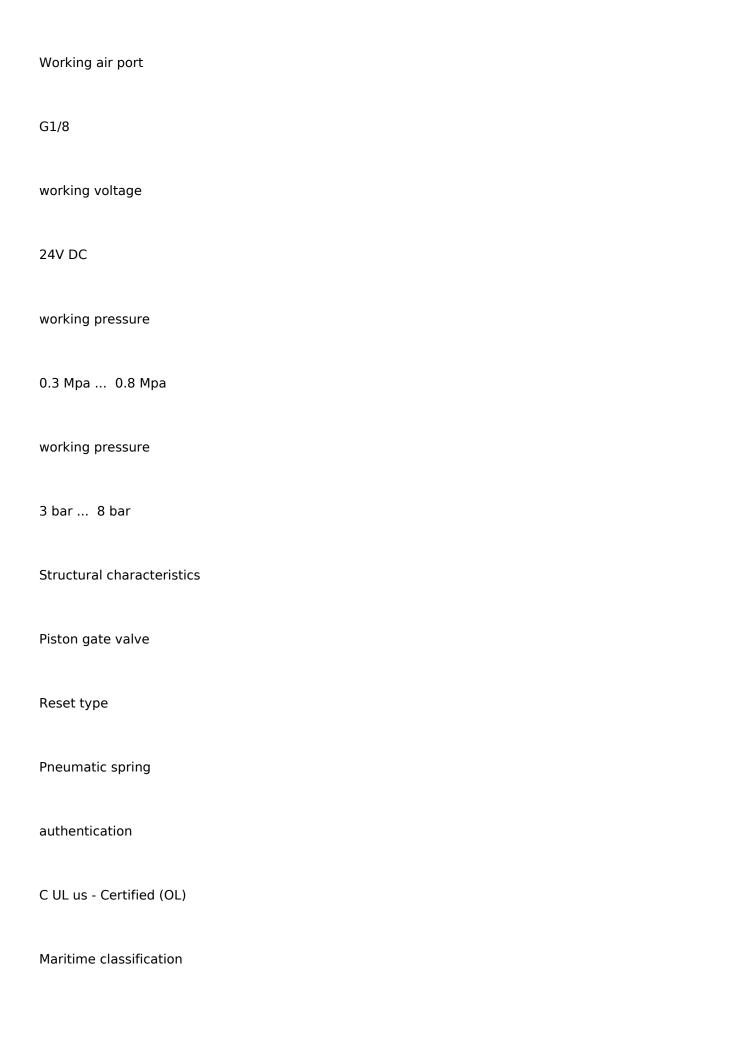


Solenoid valve CPE14-M1BH-5L-1/8 196941

URL:https://www.sxplc.com/solenoid-valve-cpe14-m1bh-5l-1-8-196941

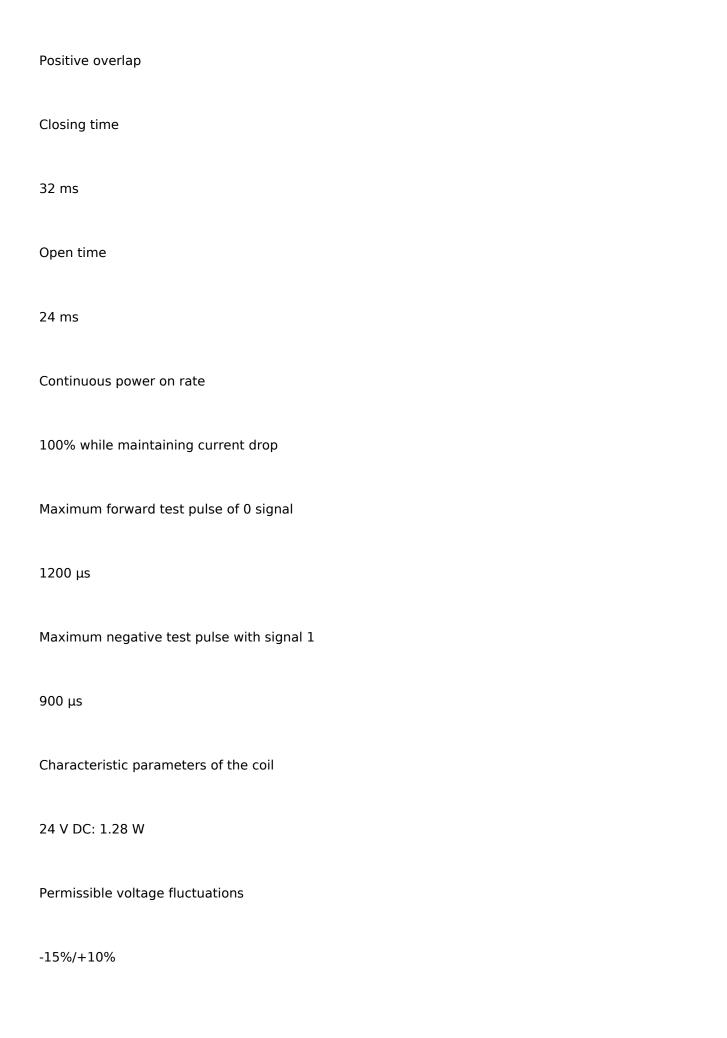
Product data sheet

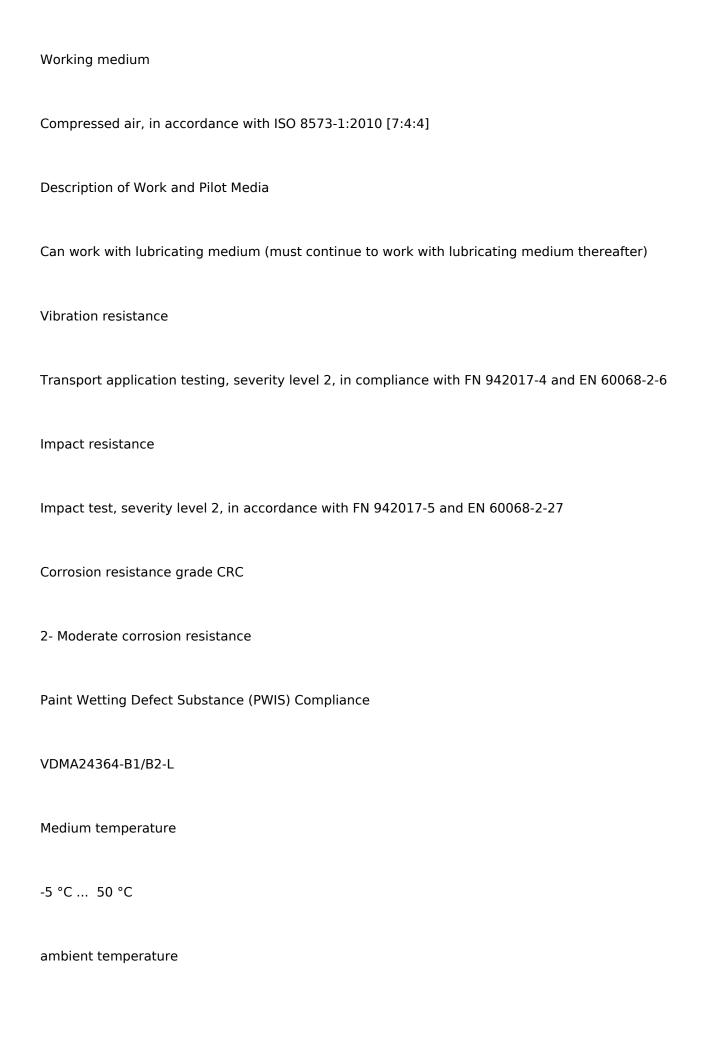
Valve function
Two position five way, monostable state
Driving method
Electric control
width
14 mm
Standard rated flow (standardized according to DIN 1343)
800 l/min



See certificate
Certificate issuing authority
DNV-TAA000032X
UL MH19482
Protection level
IP65
With plug-in socket
Complies with IEC 60529 standard
Nominal diameter
6 mm
With throttling options
With throttling options Sealing principle
Soft sealing
Installation location

Optional
Manual control device
Lock through attachments
Button type
Leading type
Pilot driven
Pilot gas source
Inner leader
flow to
Irreversibility Symbol
00991023
Valve position code
Label clip
Overlap





-5 °C 50 °C
Product weight
95 g
Electrical interface
2 needles
Installation method
With through-hole
Pilot exhaust port 82
M3
Pilot exhaust port 84
M3 Pilot air port 12
Pilot air port 12 M3
Pilot air port 14
M3



