

Solenoid valve MFH-5-1/8-B 19758

URL:https://www.sxplc.com/solenoid-valve-mfh-5-1-8-b-19758

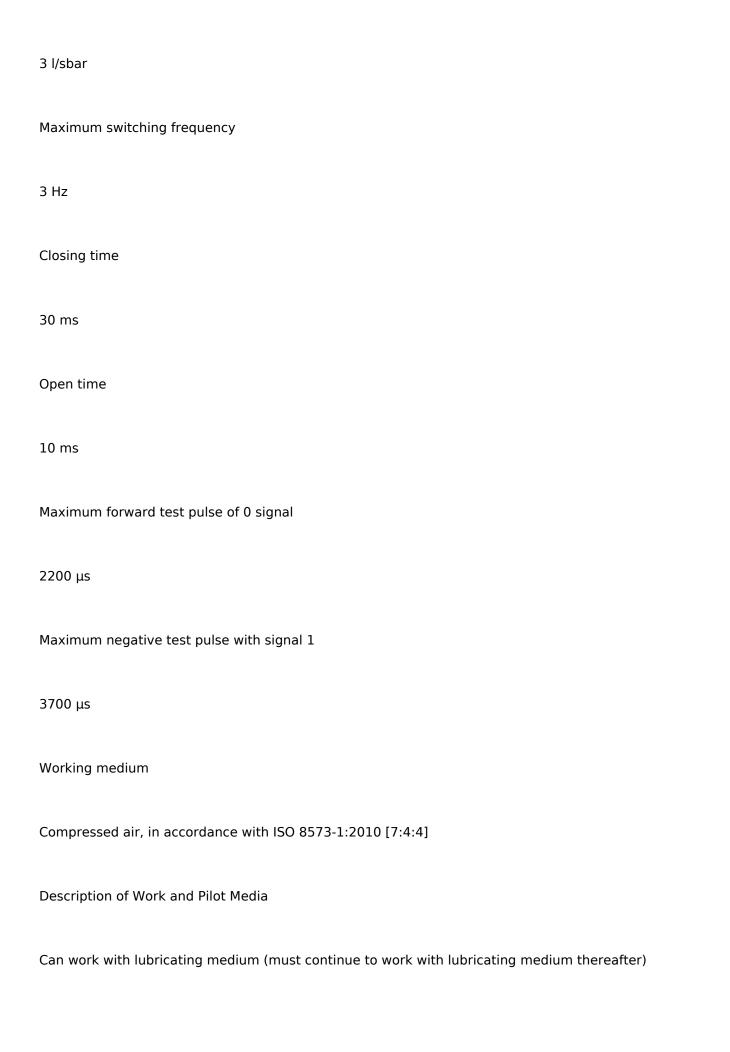
Product data sheet

| Valve function |
|--|
| Two position five way, monostable state |
| Driving method |
| Electric control |
| width |
| 26 mm |
| Standard rated flow (standardized according to DIN 1343) |
| 750 l/min |
| Working air port |

| working pressure |
|----------------------------|
| 0.2 Mpa 1 Mpa |
| working pressure |
| 2 bar 10 bar |
| Structural characteristics |
| Lifting seat |
| Reset type |
| Spring return |
| Nominal diameter |
| 5 mm |
| Sealing principle |
| Soft sealing |
| Installation location |
| Optional |

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| Manual control device |
|-----------------------|
| Button type |
| Leading type |
| Pilot driven |
| Pilot gas source |
| Internal leader |
| flow to |
| Irreversibility |
| Symbol |
| 00991035 |
| Overlap |
| overlap |
| B value |
| zero point three four |
| C-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 |
| 220 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 84 |
| M5 |
| Air interface, air port 1 |
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| Air interface, air port 2 |
| G1/8 |
| Air interface, air port 3 |
| G1/8 |
| Air interface, air port 4 |
| G1/8 |
| Air interface, air port 5 |
| G1/8 |

| Material Description | |
|----------------------|--|
| RoHS compliance | |
| Sealing material | |
| NBR | |
| TPE-U(PU) | |
| Shell material | |
| Die cast aluminum | |

