

Solenoid valve JMFH-5-1/8-B (30486)

URL:<https://www.sxplc.com/solenoid-valve-jmfh-5-1-8-b-30486>

Product data sheet

Nominal diameter 8 mm

Sealing principle: Soft sealing

Optional installation location

Manual control device button type

Pilot type: Pilot driven

Pilot gas source internal pilot

Irreversible flow direction

Symbol 00991013

Overlap positive overlap

Maximum switching frequency 3 Hz

Reverse switch time 12 ms

Maximum forward test pulse of 0 signal 2200 μ s

The maximum negative test pulse with a signal of 1 is 3700 μ s

Working medium compressed air, in accordance with ISO 8573-1:2010 [7:4:4]

Instructions for working and pilot media: Lubricating media can be used for operation (lubricating media must be used continuously thereafter)

Corrosion resistance level 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

Environmental temperature -5 ° C 40 ° C

Product weight 400 g

The electrical interface is connected to an F-type coil and needs to be ordered separately

