



Pressure reducing valve

MS6-LFR-1/2-D7-EUM-AS (529191)

URL:<https://www.sxplc.com/pressure-reducing-valve-ms6-lfr-1-2-d7-eum-as-529191>

Product data sheet

Control lock: Lockable rotating handle can be closed with accessories

Installation position: vertical $\pm 5^\circ$

Filter level: 40 μ m

Structural features: Filter pressure reducing valve with pressure gauge

Maximum condensation volume: 38 ml

Condensate separation degree: $>75\%$

Symbol: 00991587

Working pressure 0.2 Mpa 1.2 Mpa

Working pressure of 2 bar 12 bar

Pressure adjustment range of 0.5 bar 12 bar

Maximum pressure hysteresis 0.025 Mpa

Maximum pressure hysteresis of 0.25 bar

Maximum pressure hysteresis 3.625 psi

Corrosion resistance grade CRC 2- moderate corrosion resistance

Paint wetting defect substance (PWIS) compliance VDMA24364-B1/B2-L

Storage temperature -10 ° C 60 ° C

Output port air purity level compressed air, in accordance with ISO 8573-1:2010 [7:4:4]

Medium temperature -10 ° C 60 ° C

Environmental temperature -10 ° C 60 ° C

Aperture < 40 μ m

