Branching module MS6N-FRM-3/8-I Part number: 536978



Data sheet

| | - CAAA | |
|--|---------------|--|
| | XVVV | |
| | | |

General operating condition

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| Feature | Value | |
|--|--|--|
| Mounting position | Any | |
| Structural design | Branching module with non-return function | |
| Symbol | 00991511 | |
| Operating pressure | 0 bar 20 bar | |
| Standard nominal flow rate in main flow direction 1 -> 2 | 5500 l/min | |
| Standard nominal flow rate outlet at top | 2900 l/min | |
| Standard nominal flow rate outlet down | 3200 l/min | |
| Operating voltage range AC | 0 V 250 V | |
| DC operating voltage range | 0 V 125 V | |
| Operating medium | Compressed air as per ISO 8573-1:2010 [7:4:4] Inert gas | |
| Information on operating and pilot media | Operation with oil lubrication possible (required for further use) | |
| Corrosion resistance class (CRC) | 2 - Moderate corrosion stress | |
| LABS (PWIS) conformity | VDMA24364-B1/B2-L | |
| Storage temperature | -10 °C 60 °C | |
| For use in the food industry | See supplementary material information | |
| Temperature of medium | -10 °C 60 °C | |
| Ambient temperature | -10 °C 60 °C | |
| Product weight | 400 g | |
| Pneumatic connection 1 | 3/8 NPT | |
| Pneumatic connection 2 | 3/8 NPT | |
| Pneumatic connection 3 | 1/2 NPT | |
| Pneumatic connection 4 | 1/2 NPT | |
| Note on materials | RoHS-compliant | |
| Housing material | Die-cast aluminum | |

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