## **push-in bulkhead connector QSSK-4** Part number: 130637



## **Data sheet**

| Feature                                       | Value  |
|---|--|
| Size  | Standard   |
| Nominal size                                  | 1.5 mm   |
| Approved tubing type                          | PAN-   |
|   | PAN-MF-  |
|   | PAN-R-   |
|   | PAN-VO-  |
|   | PEN-   |
|   | PFAN-  |
|   | PLN-   |
|   | PTFEN-   |
|   | PUN-   |
|   | PUN-CM-  |
|   | PUN-DUO-   |
|   | PUN-H-   |
|   | PUN-H-DUO-   |
|   | PUN-S-   |
|   | PUN-S-DUO-   |
|   | PUN-VO-  |
| Tubing insertion depth                        | 12.7 mm  |
| Assembly position                             | Any  |
| Container size                                | 1  |
| Design structure                              | Push/pull principle                                      |
| Operating pressure complete temperature range | -0.95 6 bar  |
| Temperature dependent operating pressure      | -0.95 14 bar   |
| Maritime classification                       | see certificate  |
| Operating medium                              | Compressed air in accordance with ISO8573-1:2010 [7:-:-] |
|   | Water as per manufacturer's declaration at www.festo.com |
| Note on operating and pilot medium            | Lubricated operation possible                            |
| Corrosion resistance classification CRC       | 1 - Low corrosion stress                                 |
| Ambient temperature                           | -10 80 °C  |
| Product weight                                | 14 g   |
| Pneumatic connection, port 1                  | For tubing outside diameter 4 mm                         |
| Pneumatic connection, port 2                  | For tubing outside diameter 4 mm                         |
| Colour of release ring                        | blue   |
| Materials note                                | Conforms to RoHS   |
| Material housing                              | PBT  |
| Material release ring                         | РОМ  |
| Material of tubing seal                       | NBR  |
| Material of tube retaining claw               | High alloy steel, non-corrosive                          |

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