

0.42Nm AIDA Festo Cylinder Plug NOCC-M-S-SCRJG2PP-C5-PN

Our Product Introduction

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Basic Information

- Place of Origin: CHINA
- Brand Name: Festo
- Model Number: NOCC-M-S-SCRJG2PP-C5-PN
- Minimum Order Quantity: 1
- Price: Negotiable
- Packaging Details: carton
- Delivery Time: Negotiable
- Payment Terms: T/T
- Supply Ability: 100pcs per month

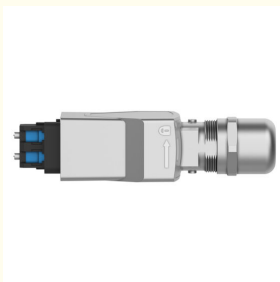


Product Specification

- Manufacturer: Festo
- Product No: NOCC-M-S-SCRJG2PP-C5-PN
- Contact Durability: 100
- Cable Outlet: Straight
- Tightening Torque: 0.42 Nm
- Wire Diameter: 0.98 Mm ... 1 Mm
- Wavelength: 650 Nm
- Fire Tested: UL94 V-0
- Highlight: 0.42Nm Festo Cylinder, AIDA Festo Cylinder, NOCC-M-S-SCRJG2PP-C5-PN



More Images



Product Description

Festo Plug NOCC-M-S-SCRJG2PP-C5-PN Meets AIDA requirements

Conforms to standard
 IEC 61754-24
 Protocol
 Ethernet
 PROFINET FOC
 Additional functions
 Meets AIDA requirements
 Contact durability
 100
 Cable outlet
 Straight
 Product weight
 84 g
 Optical port 1, connection type
 Plug
 Optical port 1, style
 Rectangular
 Optical port 1, connection technology
 SC-RJ as per IEC 61754-24
 Optical port 1, number of pins/wires
 2
 Optical connection 1, occupied pins/wires
 2
 Optical port 1, plug pattern
 00995772
 Optical port 1, type of mounting
 Push-pull with interlock to prevent unintentional pulling
 Optical port 1, ferrule diameter
 2.5 mm
 Optical port 2, connection technology
 Lock nut
 Tightening torque
 0.42 Nm
 Wire diameter
 0.98 mm ... 1 mm
 Type of wire
 Polymer fiber
 Wavelength
 650 nm
 Fire tested
 UL94 V-0
 Cable diameter
 5.5 mm ... 10 mm
 Degree of protection
 IP65
 IP67
 Note on degree of protection
 In mounted state
 Ambient temperature
 -25 °C ... 70 °C
 Storage temperature
 -40 °C ... 70 °C
 LABS (PWIS) conformity
 VDMA24364-A1-L
 Note on materials
 RoHS-compliant
 Corrosion resistance class (CRC)
 1 - Low corrosion stress
 Housing material
 Die-cast zinc, nickel-plated
 Housing colour
 Silver
 Seals material
 NBR
 TPE
 Material ferrule
 Copper alloy



Achievers Automation Limited

☎ 13828861501

✉ joanna@achieversautomation.com

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RM 509, 5/F, THE CLOUD, 111, TUNG CHAU STREET, TAI KOKTSUI, KOWLOON, HONG KONG