INDUSTRIAL COMPONENT DATA

VS-PPC/ME-PPC/ME-94C-LI/10,0 1413492 PHOENIX CONTACT Network cable

Brand: PHOENIX CONTACT | Manufacturer Part Number: VS-PPC/ME-PPC/ME-94C-LI/10,0



Manufacturer	PHOENIX CONTACT
MPN / Reference	VS-PPC/ME-PPC/ME-94C-LI/10,0
Catalog number	1413492
Category	Sensor-actuator patch cord
Minimum order	1 Pcs
Document ID	EO-B231A1867D
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Product Overview

Network cable
Ethernet cable confec., pad, 4 pairs, AWG 26 suitable for supply chains. energy (19 wires), RAL 5021 (aqua blue), conec. RJ45/IP67 male push pull carc. of metal in conec. RJ45/IP67 male push pull carc. Metal, Line, Long. 10 m

STRUCTURED PRODUCT DATA

Technical Specifications

No structured technical attributes are currently available. Submit an RFQ for technical review.

Classification & Catalog Path

Catalog path	PHOENIX CONTACT > Field Device Connectors (FDC)

Additional Product Information

Key Commercial Data
Orderkey 1413492
Packing unit 1 pc
Note Made to Order (non-returnable)
Catalog page Page 303 (PC-2011)
GTIN 4046356475822
Weight per Piece (excluding packing) 675.000 g
Custom tariff number 85444210
Country of origin PL (Poland)
Ambient conditions
Degree of protection IP65
IP67
General data

Number of positions 8
Standards/regulations IEC PAS 61076-3-117
Degree of pollution 2
Alternative short product description Ethernet cable
Locking type Push Pull
Characteristics head 1
Material (component) Metal
Characteristics head 2
Material (component) Metal
Standards and Regulations
Standards/regulations IEC PAS 61076-3-117
Flammability rating according to UL 94 V2
Cable
Cable type Ethernet drag chain CAT5
Cable type (abbreviation) 94C
UL AWM style 20963 (80°C/30 V)
Signal type/category Ethernet CAT5 (IEC 11801), 1 Gbps
Cable structure 4x2xAWG26/19; S/UTP
Conductor cross section 4x 2x 0.14 mm²
AWG signal line 26
Conductor structure signal line 19x 0.10 mm
Core diameter including insulation 1 mm
Wire colors white/blue-blue, white/orange-orange, white/green-green, white/brown-brown
Twisted pairs 2 cores to the pair
Overall twist Four pairs and four fillers to the core
Shielding Tinned copper braided shield
Optical shield covering 90 %
External sheath, color water blue RAL 5021
Outer sheath thickness 0.85 mm
External cable diameter D 6.9 mm +0.1 mm ... 0.2 mm
Minimum bending radius, fixed installation 4 x D
Minimum bending radius, flexible installation 8 x D
Number of...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send PHOENIX CONTACT / VS-PPC/ME-PPC/ME-94C-LI/10,0 with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

Germany: Lise-Meitner-Straße 13, 89081 Ulm | USA: 16225 Park Ten Pl #500, Houston, TX 77084 | UAE: HDS Business Centre Tower, Cluster M, 33rd Floor, JLT, Dubai

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