INDUSTRIAL COMPONENT DATA

NBC-M12MSD/60,0-93E/M12MSD 1426514 PHOENIX CONTACT Network Cable, Ethernet CAT5 (100 MBit/s), 4-pole, PUR, a..

Brand: PHOENIX CONTACT | Manufacturer Part Number: NBC-M12MSD/60,0-93E/M12MSD

PRODUCT IMAGE\nNOT AVAILABLE

Manufacturer	PHOENIX CONTACT
MPN / Reference	NBC-M12MSD/60,0-93E/M12MSD
Catalog number	1426514
Category	Sensor-actuator patch cord
Minimum order	5 Pcs
Document ID	EO-122184B341
Generated	2026-11-18

Product Overview

Network Cable, Ethernet CAT5 (100 MBit/s), 4-pole, PUR, aqua blue RAL 5021, shielded, Plug straight M12 SPEEDCON / IP67, coding: D, on Plug straight M12 SPEEDCON / IP67, coding: D, cable length: 60 m
Network cable, CAT5 Ethernet (100 MBit/s), 4-pole, PUR, water blue RAL5021, shielded, M12 straight connector, encoding: D SPEEDCON / IP67, a M12 straight connector, encoding: D SPEEDCON / IP67, cable length: 60 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 > Industrial Field Connectivity (IFC)

Additional Product Information

Network cable, Ethernet CAT5 (100 Mbps), 4-pin, PUR, lagoon blue RAL 5021, shielded, Plug straight M12 SPEEDCONNEC / IP67, a-coded: D, on Connector right M12 SPEEDCONNEC / IP67, a-coded: D, cable length: 60 m
Trade data
Order Code One million four hundred twenty six thousand five hundred fourteen
Packaging unit 1 pcs
Minimum order quantity 5 pcs
Note Manufacturing to the order (no recovery)
GTIN Four trillion fifty five billion six hundred twenty six million four hundred sixty two thousand two hundred twenty six
Weight per piece (excluding packing) 2,814 KGM
Number of the customs tariff Eighty five million four hundred forty four thousand two hundred ninety
Country of origin PL (Poland)
Ratings

Cable length 60 m
General characteristics
Reference voltage 48 V AC
60 V DC
Number of poles Four
Signal Type/category CAT5 Ethernet, 100 Mbit/s
Values characteristics head 1
Type head Connector straight M12 SPEEDCONNEC / IP67
Number of poles (model-plug) Four
Tamperproof D (Data)
Colours black
Equipment (components) CuZn (Contact)
Insulation resistance >= 100 M?
Cycles-plug >= 100
Tightening torque 0.4 Nm
Ambient temperature (operation) -25 °C ... 90 °C
Values characteristics head 2
Type head Connector straight M12 SPEEDCONNEC / IP67
Number of poles (model-plug) Four
Tamperproof D (Data)
Colours black
Equipment (components) CuZn (Contact)
Ni/Au (contact Surface)
PA (Door contacts)
TPU, flame-retardant, self-extinguishing (grip Surface)
Zinc die-cast, nickel-plated (screw Connection)
Ins...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send PHOENIX CONTACT / NBC-M12MSD/60,0-93E/M12MSD 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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