

INDUSTRIAL COMPONENT DATA

NBC-10,0-94L/M12FR 1192113 PHOENIX CONTACT Network Cable, CAT5e Ethernet (1 GBit/s), 8-pole, TPE, highly fle..

Brand: PHOENIX CONTACT | Manufacturer Part Number: NBC-10,0-94L/M12FR



Manufacturer	PHOENIX CONTACT
MPN / Reference	NBC-10,0-94L/M12FR
Catalog number	1192113
Category	Sensor-actuator patch cord
Minimum order	10 Pcs
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Product Overview

Network Cable, CAT5e Ethernet (1 GBit/s), 8-pole, TPE, highly flexible, turquoise, free cable end, to Angled Female M12, encoding: A/IP65, cable length: 10 m

Network cable, Ethernet CAT5e (1 GBit/s), 8-pole, TPE, turquoise, free cable end, to Female bent M12 / IP65, encoding: A, cable length: 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 > Industrial Field Connectivity (IFC)

Additional Product Information

ETIM for 1192113 Sensors (EC001855)

Feature Name

Feature Value

Number of poles (EF001391)

8

Type of electrical connection, field-sided (EF005525)

M12

Type of plug-in contact, field sided (EF006269)

Female (bus)

Positioning cable feed, field-sided (EF005928)

Angled

Type of electrical connection, box-sided (EF005524)

Other

Positioning cable feed, box-sided (EF005927)

Other

Cable length (EF000536)

10 m

Material of cable sheath (EF004136)

Other

Halogen free (EF000025)

Yes

Colour cable sheath (EF008249)

Other

With LED indication (EF005950)

No

Screened (EF000881)

Yes

Vulcanize (EF004115)

No

Material contact body (EF008248)

Other

Material of contact surface (EF004020)

Other

Permitted cable outer temperature during assembling/handling (EF001685)

-40 °C

Rated current I_n (EF008250)

2 A

Rated voltage (EF000228)

48 V

Degree of protection (IP) (EF005474)

IP65

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send PHOENIX CONTACT / NBC-10,0-94L/M12FR 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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