

NBC-USB2.0-UAM/0,3-PVC/UAM - USB cable



1333130

<https://www.phoenixcontact.com/nl/products/1333130>

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USB cable, design: USB-A, degree of protection: IP20, cable length: 0.3 m, number of positions: 4, 480 Mbps, cable outlet: straight, USB 2.0

Your advantages

- Data transmission up to 480 Mbps
- Reliable data transmission thanks to 100 % testing

Commercial data

Item number	1333130
Packing unit	1 pc
Minimum order quantity	1 pc
Sales key	ABNDBA
Product key	ABNDBA
GTIN	4063151630935
Weight per piece (including packing)	25,5 g
Weight per piece (excluding packing)	25,5 g
Customs tariff number	85444290
Country of origin	CN

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Technical data

Product properties

Type	USB-A
Sensor type	USB 2.0
Number of positions	4
Connection profile	USB-A
Shielded	yes
Cable outlet	straight

Insulation characteristics

Overvoltage category	I
Degree of pollution	2

Interfaces

Transmission speed	480 Mbps
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Electrical properties

Rated current	1.5 A
Insulation resistance	10 MΩ
Transmission speed	480 Mbps
Transmission characteristics (category)	USB 2.0
Transmission speed	480 Mbps

Mechanical properties

Mechanical data

Insertion/withdrawal cycles	> 1500
Insertion force per signal contact	< 35.00 N
Extraction force per signal contact	< 10 N
Max. bending cycles	100
Smallest bending radius	3,7xD

Material specifications

Color of the housing part	black
Outer sheath, material	PVC
Conductor material	Cu

Dimensions

Width	15.8 mm
Height	8 mm
Length	45 mm

Connector

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Connection 1

Type	Plug straight USB type A
Insertion/withdrawal cycles	1500
Insulation resistance	10 MΩ
Overvoltage category	I
Degree of protection	IP20

Connection 2

Type	Plug straight USB type A
Shielded	yes
Insertion/withdrawal cycles	1500
Insulation resistance	10 MΩ
Degree of pollution	2
Degree of protection	IP20

Cable/line

Cable length	0.30 m
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PVC USB 2.0 black [USB]

Shielded	yes
Cable type	PVC USB 2.0 black
Cable type (abbreviation)	USB
External cable diameter	5.50 mm
Outer sheath, material	PVC
External sheath, color	black
Shielding	Aluminum-lined foil

Environmental and real-life conditions

Test specification

Cold stress	-40 °C/96 h
Thermal stress	85 °C/96 h
Corrosive stress	Salt spray test UL364-26

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Classifications

ECLASS

ECLASS-13.0	27060307
ECLASS-15.0	27060328

ETIM

ETIM 10.0	EC001855
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UNSPSC

UNSPSC 21.0	39121400
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Environmental product compliance

EU RoHS

Fulfills EU RoHS substance requirements	Yes, No exemptions
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China RoHS

Environment friendly use period (EFUP)	EFUP-E
	No hazardous substances above the limits

EU REACH SVHC

REACH candidate substance (CAS No.)	No substance above 0.1 wt%
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PHOENIX CONTACT B.V.
Hengelder 56 6902 PA Zevenaar
Postbus 246 6900 AE Zevenaar
(0316) 59 17 20
sales@phoenixcontact.nl