

Network cable - NBC-FSDBP/0,4-93E/R4AC - 1417934

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Network cable, degree of protection: IP20, number of positions: 4, 100 Mbps, CAT5, cable outlet: straight

RoHS

IP20

Key Commercial Data

Packing unit	1 pc
GTIN	 4 055626 129631
GTIN	4055626129631

Technical data

Ambient conditions

Degree of protection	IP20
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General data

Number of positions	4
Alternative short product description	Ethernet cable
Rated voltage (III/3)	72 V (DC)
Degree of protection	IP20
Transmission characteristics (category)	CAT5

Characteristics head 1

Shielded	yes
Outer sheath, material	PUR
External sheath, color	water blue RAL 5021

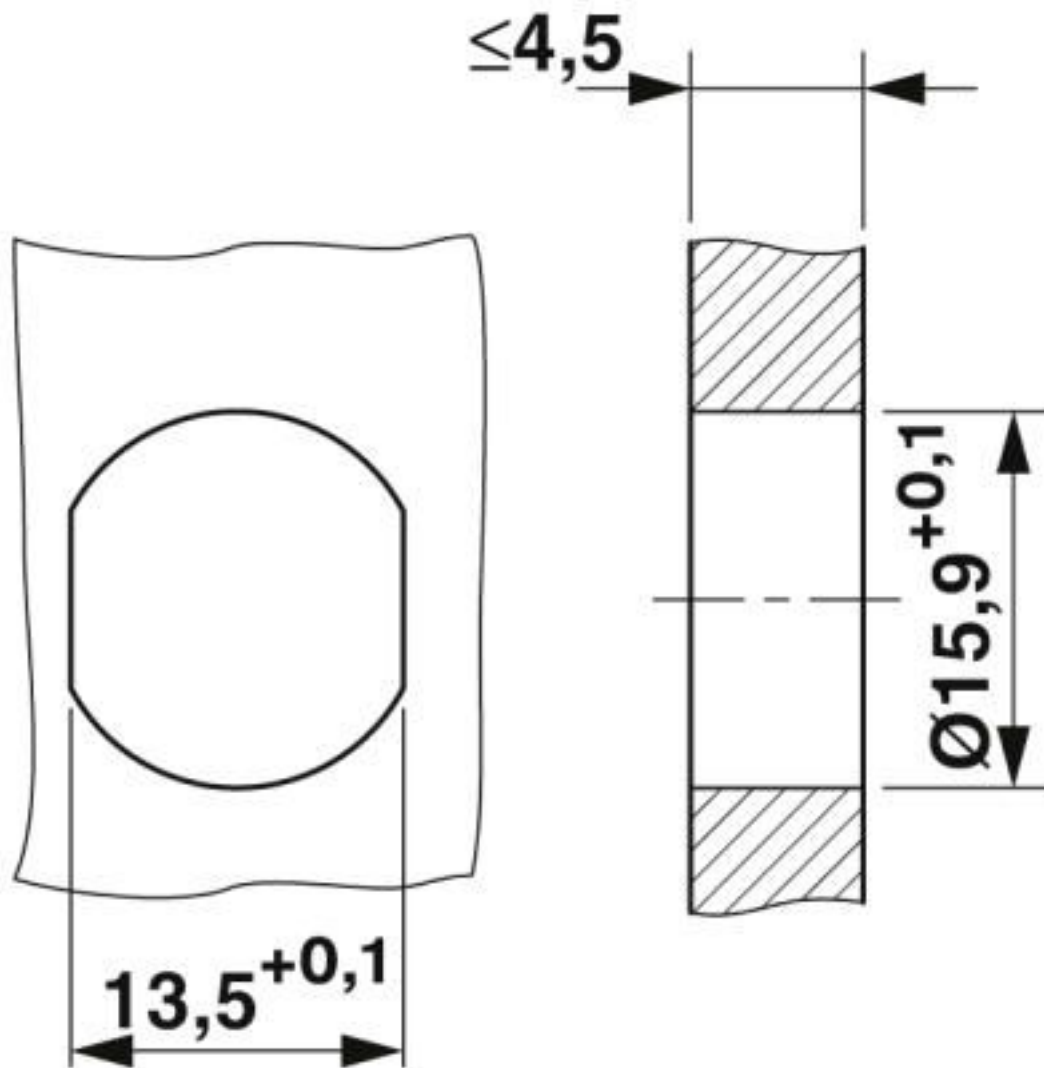
Environmental Product Compliance

REACH SVHC	Lead 7439-92-1
China RoHS	Environmentally Friendly Use Period = 50 years
	For details about hazardous substances go to tab "Downloads", Category "Manufacturer's declaration"

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Drawings

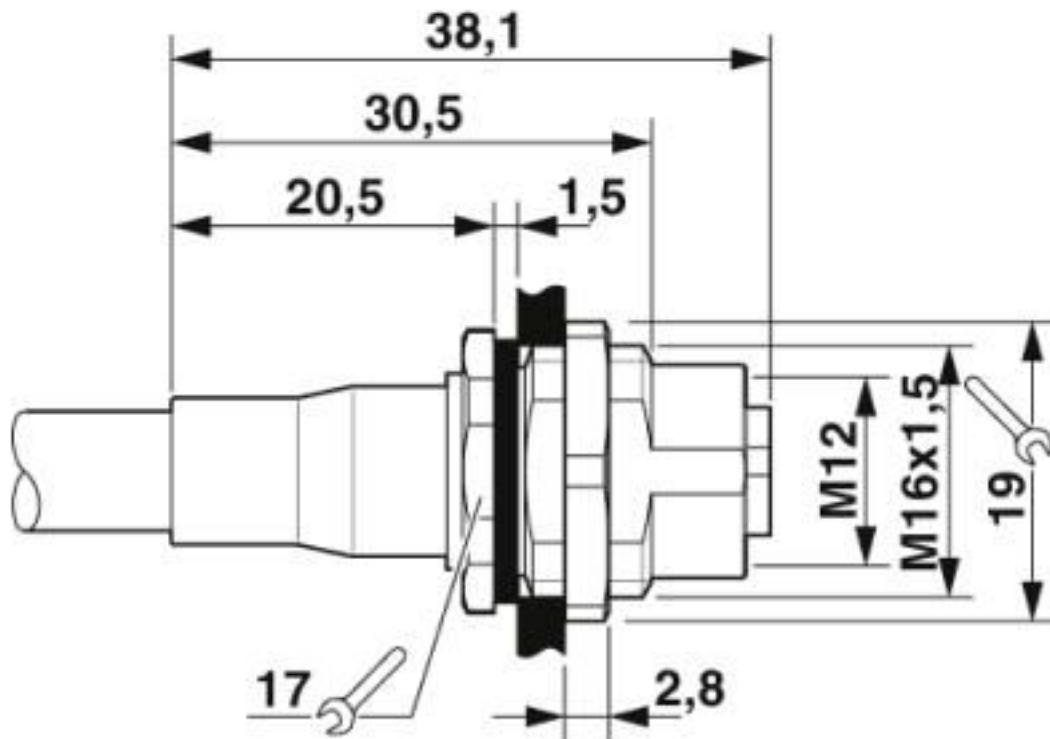
Dimensional drawing



Housing cutout for M16 fastening thread, mounting panel with feed-through hole (alternatively with surface as protection against rotation)

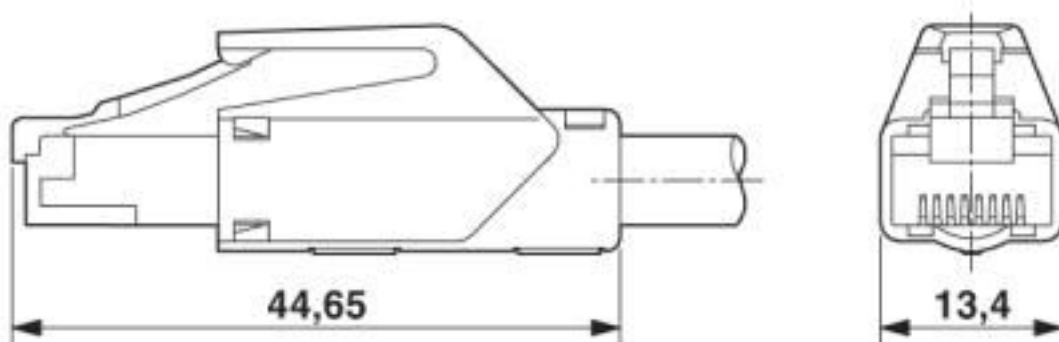
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Dimensional drawing



M12 flush-type connector

Dimensional drawing



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Cable cross section



Ethernet flexible CAT5, 2-pair [93E]

Classifications

eCl@ss

eCl@ss 10.0.1	27060308
eCl@ss 7.0	27060308
eCl@ss 8.0	27060308
eCl@ss 9.0	27060308

ETIM

ETIM 5.0	EC002599
ETIM 6.0	EC001262
ETIM 7.0	EC001262

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Classifications

UNSPSC

UNSPSC 13.2	26121604
UNSPSC 18.0	26121604
UNSPSC 19.0	26121604
UNSPSC 20.0	26121604
UNSPSC 21.0	26121604

Approvals

Approvals

Approvals

EAC

Ex Approvals

Approval details

EAC		19060508
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