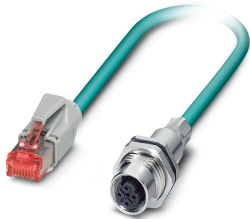


Network cable - VS-M12FSBP-IP20-93E-LI/0,3 - 1403157

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Assembled Ethernet cable, CAT5e, shielded, 2-pair, 26 AWG stranded (7-wire), RAL 5021 (water blue), M12 flush-type socket, rear/screw mounting with SPEEDCON to RJ45 plug/IP20, line, length: 0.3 m

RoHS

Key Commercial Data

Packing unit	1 pc
Minimum order quantity	10 pc
GTIN	 4 046356 644068
GTIN	4046356644068

Technical data

Mechanical characteristics

Overvoltage category	II
Degree of pollution	3
Cable outlet	straight
No. of cable outlets	1
Weight	44.5 g
Flammability rating according to UL 94	V0

Ambient conditions

Ambient temperature (operation)	-25 °C ... 60 °C (cable, fixed installation)
	-5 °C ... 60 °C (Cable, flexible installation)

Electrical characteristics

Transmission speed	100 Mbps
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Environmental Product Compliance

REACH SVHC	Lead 7439-92-1
China RoHS	Environmentally Friendly Use Period = 50 years

Network cable - VS-M12FSBP-IP20-93E-LI/0,3 - 1403157

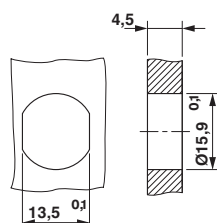
Technical data

Environmental Product Compliance

	For information on hazardous substances, refer to the manufacturer's declaration available under "Downloads"
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Drawings

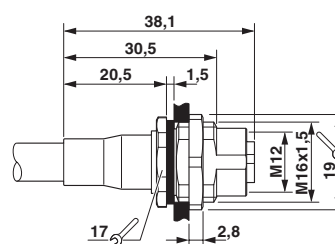
Dimensional drawing



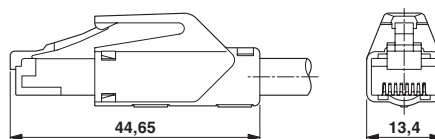
Housing cutout for M16 fastening thread,
mounting panel with feed-through hole
(alternatively with surface as protection against
rotation)

M12 flush-type connector

Dimensional drawing



Dimensional drawing



Network cable - VS-M12FSBP-IP20-93E-LI/0,3 - 1403157

Cable cross section



Ethernet flexible CAT5, 2-pair [93E]

Classifications

eCl@ss

eCl@ss 10.0.1	27060308
eCl@ss 11.0	27060308
eCl@ss 4.0	24010400
eCl@ss 4.1	24010400
eCl@ss 5.0	19030300
eCl@ss 5.1	19030300
eCl@ss 6.0	27061800
eCl@ss 7.0	27060308
eCl@ss 9.0	27060308

Network cable - VS-M12FSBP-IP20-93E-LI/0,3 - 1403157

Classifications

ETIM

ETIM 3.0	EC000830
ETIM 4.0	EC002061
ETIM 6.0	EC001262
ETIM 7.0	EC002599

UNSPSC

UNSPSC 6.01	26121616
UNSPSC 7.0901	26121616
UNSPSC 11	26121604
UNSPSC 12.01	31261501
UNSPSC 13.2	26121604
UNSPSC 18.0	26121604
UNSPSC 19.0	26121604
UNSPSC 20.0	26121604
UNSPSC 21.0	26121600

Approvals

Approvals

Approvals

EAC

Ex Approvals

Approval details

EAC		19060508
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PHOENIX CONTACT GmbH & Co. KG
Flachsmarktstr. 8
32825 Blomberg
Germany
Tel. +49 5235 300
Fax +49 5235 3 41200
<http://www.phoenixcontact.com>

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