

IBS OPTOSUB-MA/M/L-LK-OPC - FO converters



2740724

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INTERBUS fiber optic converter for converting the remote OUT interface to fiber optics, correction of the optical transmission capacity, FO output left

Commercial data

Item number	2740724
Packing unit	1 pc
Minimum order quantity	1 pc
Sales key	DR14
Product key	DREDDA
GTIN	4017918590543
Weight per piece (including packing)	58.5 g
Weight per piece (excluding packing)	47.44 g
Customs tariff number	85176200
Country of origin	DE

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Technical data

Notes

Note on application

Note on application	Only for industrial use
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Product properties

Product type	Media converter
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Interfaces

Signal	INTERBUS
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Data: optical FO

Connection method	F-SMA
Wavelength	660 nm
Transmission medium	FO

Data: Incoming remote bus

Bus system	INTERBUS
Transmission speed	500 kbps
Connection method	D-SUB 9 plug
Transmission length	35 m (50 m system without optical path diagnostics) 50 m (70 m system with optical path diagnostics)

Dimensions

Width	65 mm
Height	16 mm
Depth	59 mm

Material specifications

Color	green
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Environmental and real-life conditions

Ambient conditions

Degree of protection	IP20
Ambient temperature (operation)	0 °C ... 55 °C

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Classifications

ECLASS

ECLASS-13.0

27242208

ETIM

ETIM 9.0

EC001423

UNSPSC

UNSPSC 21.0

32151700

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Environmental product compliance

EU RoHS

Fulfills EU RoHS substance requirements	Yes
Exemption	6(c), 7(c)-I

China RoHS

Environment friendly use period (EFUP)	EFUP-50
	An article-related China RoHS declaration table can be found in the download area for the respective article under "Manufacturer declaration". For all articles with EFUP-E, no China RoHS declaration table issued and required.

EU REACH SVHC

REACH candidate substance (CAS No.)	Lead(CAS: 7439-92-1)
SCIP	8215d2de-0216-4189-9e4b-e3d5ecc2296b

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