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

Technical data

Notes

Note on application

Note on application	Only for industrial use

Product properties

Product type	Media converter

Interfaces

Signal	INTERBUS

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

Environmental and real-life conditions

Ambient conditions

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

Classifications

ECLASS

ECLASS-13.0	27242208

ETIM

ETIM 9.0	EC001423

UNSPSC

UNSPSC 21.0	32151700

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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