

FO converters - IBS OPTOSUB-MA/M/L-LK-OPC-2MBD - 2740737

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INTERBUS fiber optic converter for converting the remote OUT interface to fiber optics, correction of the optical transmission capacity, transmission speed of 2 Mbaud, FO output left

Product Description

Modules IBS OPTOSUB-MA/M/L-LK-OPC (-500KBD and -2MBD) convert the INTERBUS remote interface to polymer fiber. Using this converter, you can equip an INTERBUS controller board with an FO interface. Contrary to other converters, this interface is able to regulate the optical signals automatically and is better able to perform diagnostics on the bus line (optical path diagnostics). The converter is a bus device, since it is fitted with an INTERBUS protocol chip (OPC).

Key commercial data

package_quantity	1
GTIN	4017918599119

Technical data

Note:

Utilization restriction	EMC: class A product, see manufacturer's declaration in the download area
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classifications

eCl@ss

eCl@ss 4.0	27250281
eCl@ss 4.1	27250281
eCl@ss 5.0	27061801
eCl@ss 5.1	27061801
eCl@ss 6.0	27061801
eCl@ss 7.0	27061801
eCl@ss 8.0	27061801

ETIM

ETIM 2.0	EC001467
ETIM 3.0	EC001467
ETIM 4.0	EC001467
ETIM 5.0	EC001467

UNSPSC

UNSPSC 6.01	43172015
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classifications

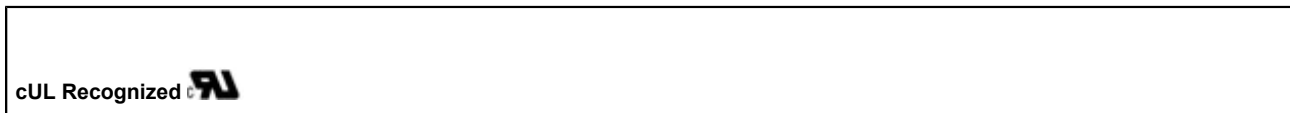
UNSPSC

UNSPSC 7.0901	45111807
UNSPSC 11	45111807
UNSPSC 12.01	45111807
UNSPSC 13.2	45111807

approvals

UL Recognized / cUL Recognized / cULus Recognized /

Approval details



Drawings

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