

PB ECO LINK - ECO link



2741480

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PROFIBUS ECO Link, RS-232 (V.24) PROFIBUS converter, incl. software for PC



Commercial data

Item number	2741480
Packing unit	1 pc
Minimum order quantity	1 pc
Product key	DRI6Z4
Catalog page	Page 230 (C-6-2017)
GTIN	4017918190859
Weight per piece (including packing)	171.3 g
Weight per piece (excluding packing)	50 g
Customs tariff number	85366990
Country of origin	DE

Technical data

Notes

Utilization restriction

EMC note

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

Product properties

Product type

Adapter

Electrical properties

Maximum power dissipation for nominal condition

max. 0.3 W

Supply

Supply voltage

5 V (from AS-i PROFIBUS gateway)

Typical current consumption

< 60 mA (from the AS-i network)

Input data

Counter:

Number of inputs

0

Input frequency

0 kHz

Output data

Pulse direction

Number of pulse direction outputs

0

Limit frequency

0 kHz

Interfaces

User interface

PROFIBUS-DP master simulator software

PROFIBUS (in acc. with DIN 19245, part 3)

Connection method

9-pos. D-SUB male

RS-232

Connection method

9-pos. D-SUB socket

Transmission speed

19200 bit (baud)

Environmental and real-life conditions

Ambient conditions

Ambient temperature (operation)

0 °C ... 55 °C

Ambient temperature (storage/transport)

-25 °C ... 70 °C

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Environmental product compliance

EU RoHS	
Fulfills EU RoHS substance requirements	Yes, No exemptions
China RoHS	
Environment friendly use period (EFUP)	EFUP-E
	No hazardous substances above the limits
EU REACH SVHC	
REACH candidate substance (CAS No.)	No substance above 0.1 wt%

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