

# IBS UNI DIO - Plug-in board



2753672

<https://www.phoenixcontact.com/us/products/2753672>

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Plug-in board, Daughterboard, INTERBUS, Interface implementation, 10 bytes IN and 10 bytes OUT data, 60-pos. female connector for power supply, -Diagnostics, -Configuration, -Parallel port for 32 data bits (configurable), -Parallel port for micro-processor

## Commercial data

Item number	2753672
Packing unit	1 pc
Minimum order quantity	1 pc
Sales key	DR14
Product key	DRECAA
GTIN	4017918153526
Weight per piece (including packing)	36 g
Weight per piece (excluding packing)	20 g
Customs tariff number	85389091
Country of origin	DE

## Technical data

### Notes

#### Note on application

Note on application	Only for industrial use
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### Product properties

Product type	Plug-in board
Type	Daughterboard

### System properties

#### Module

Internal data length	10 bytes IN and 10 bytes OUT data
Protocol chip	INTERBUS SUPI 3

### Electrical properties

IC power supply voltage	5 V DC $\pm$ 10 % (DC)
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#### Supply

Typical current consumption	120 mA (90 mA kernel)
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### Interfaces

User interface	60-pos. female connector for power supply, -Diagnostics, - Configuration, -Parallel port for 32 data bits (configurable), - Parallel port for micro-processor
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#### INTERBUS

Connection method	Remote bus
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### Dimensions

Width	70 mm
Height	10 mm
Length	50 mm

### Environmental and real-life conditions

#### Ambient conditions

Degree of protection	IP00
Ambient temperature (operation)	0 °C ... 70 °C

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## Classifications

### ECLASS

ECLASS-13.0	27242605
ECLASS-15.0	27242605

### ETIM

ETIM 10.0	EC001601
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### UNSPSC

UNSPSC 21.0	32151600
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## Environmental product compliance

### 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.)	No substance above 0.1 wt%
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### EF3.1 Climate Change

CO2e kg	2.816 kg CO2e
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