

## Data cable - IFS-OPEN-END-DATACABLE - 2320450

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Data cable with open cable ends for communication, e.g., between a Phoenix Contact Inline communication terminal (IB IL RS UNI-PAC, 2700893) and Phoenix Contact devices with the 12-pos. IFS data port, such as QUINT UPS-IQ or TRIO UPS

### Product Description

Data cable for communication between higher level controllers and QUINT UPS-IQ uninterruptible power supply units.



### Key Commercial Data

Packing unit	1 pc
GTIN	
GTIN	4046356746281

### Technical data

#### Dimensions

Fixed cable length	2 m
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#### Ambient conditions

Ambient temperature (operation)	-40 °C ... 85 °C (-40 °F ... 185 °F)
Ambient temperature (storage/transport)	-40 °C ... 85 °C (-40 °F ... 185 °F)

#### General

Connection 1	Device side
	IFS (male)
Connection method	OPEN-END
Number of positions	6
Note	Serial, RS-232
Connection 2	Device side
	OPEN-END
Connection method	IFS data port

### Standards and Regulations

# Data cable - IFS-OPEN-END-DATACABLE - 2320450

## Technical data

### Standards and Regulations

Electromagnetic compatibility	Conformance with EMC Directive 2014/30/EU
Noise emission	EN 61000-6-4
Noise immunity	EN 61000-6-2

### Environmental Product Compliance

REACH SVHC	Lead 7439-92-1
China RoHS	Environmentally Friendly Use Period = 50 years
	For details about hazardous substances go to tab "Downloads", Category "Manufacturer's declaration"

## Classifications

### eCl@ss

eCl@ss 10.0.1	27061801
eCl@ss 4.0	24010400
eCl@ss 4.1	24010400
eCl@ss 5.0	19030300
eCl@ss 5.1	19030300
eCl@ss 6.0	27061800
eCl@ss 7.0	27061801
eCl@ss 8.0	27061801
eCl@ss 9.0	27061801

### ETIM

ETIM 3.0	EC001039
ETIM 4.0	EC000830
ETIM 5.0	EC001408
ETIM 6.0	EC000830
ETIM 7.0	EC003249

### UNSPSC

UNSPSC 6.01	30211502
UNSPSC 7.0901	39121004
UNSPSC 11	39121004
UNSPSC 12.01	39121004
UNSPSC 13.2	26121604
UNSPSC 18.0	26121604
UNSPSC 19.0	26121604
UNSPSC 20.0	26121604
UNSPSC 21.0	26121604

## Data cable - IFS-OPEN-END-DATACABLE - 2320450

### Approvals

Approvals

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Approvals

EAC / EAC


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Ex Approvals

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### Approval details

EAC		EAC-Zulassung
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EAC		RU C- DE.A*30.B00767
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PHOENIX CONTACT GmbH & Co. KG  
Flachsmarktstr. 8  
32825 Blomberg  
Germany  
Tel. +49 5235 300  
Fax +49 5235 3 41200  
<http://www.phoenixcontact.com>

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