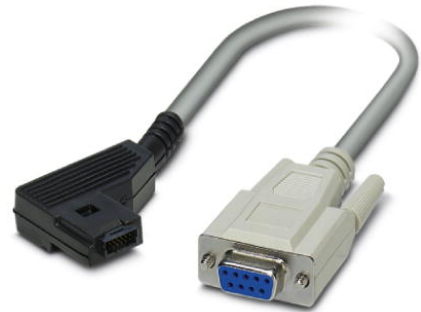



IFS-RS232-DATACABLE

Order No.: 2320490

<http://catalog.phoenixcontact.net/phoenix/treeViewClick.do?UID=2320490>

Data cable for communication between devices with a D-SUB 9 RS-232 connection and Phoenix Contact devices with the 12-pos. IFS data port such as QUINT UPS-IQ or TRIO UPS.

Commercial data	
EAN	 4 046356 707602
sales group	H061
Pack	1 Pcs.
Customs tariff	85444290
Gross weight in pieces	0.1284 KG
Net weight per piece	0.127 KG
Catalog page information	Page 229 (C-6-2013)

Product notes

WEEE/RoHS-compliant since:
12/13/2011



<http://www.download.phoenixcontact.com>
Please note that the data given here has been taken from the online catalog. For comprehensive information and data, please refer to the user documentation. The General Terms and Conditions of Use apply to Internet downloads.

Product description

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

Technical data**Dimensions**

Fixed cable length	2 m
--------------------	-----

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
Connection method	D-SUB
Number of positions	9
Note	Serial, RS-232
Connection 2	Device side
Connection method	IFS data port

Certificates / Approvals

Certification

Certifications applied for:

Certification Ex:

Accessories

Item	Designation	Description
General		
2313452	FL COMSERVER UNI 232/422/485	Second generation FL COMSERVER UNI..., serial device server for converting a serial 232/422/485 interface to Ethernet, supports TCP, UDP, Modbus gateway, and PPP applications, incl. COM port redirector software and user documentation

Address

PHOENIX CONTACT Deutschland GmbH
Flachmarktstr. 8
32825 Blomberg, Germany
Phone +49 5235 3 12000
Fax +49 5235 3 41200
<http://www.phoenixcontact.com>



© 2014 Phoenix Contact
Technical modifications reserved;