

INDUSTRIAL COMPONENT DATA

AXC F IL ADAPT 1020304 PHOENIX CONTACT Right-alignable Inline adapter terminal (INTERBUS master) for one PLC..

Brand: PHOENIX CONTACT | Manufacturer Part Number: AXC F IL ADAPT



Manufacturer	PHOENIX CONTACT
MPN / Reference	AXC F IL ADAPT
Catalog number	1020304
Category	Fieldbus, decentr. periphery - communication module
Minimum order	1 Pcs
Document ID	EO-E5D167D446
Generated	2026-08-03

Product Overview

Right-alignable Inline adapter terminal (INTERBUS master) for one PLCnext Control device for setting up a PLCnext Technology Inline station

Right-alignable Inline adapter terminal block (INTERBUS master) for a PLCnext Control to create an Inline station for PLCnext Technology

STRUCTURED PRODUCT DATA

Technical Specifications

No structured technical attributes are currently available. Submit an RFQ for technical review.

Classification & Catalog Path

Catalog path PHOENIX CONTACT > Control Systems (CST)

Additional Product Information

Key Commercial Data

Orderkey 1020304

Packing unit 1 pc

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GTIN 4055626510088

Weight per Piece (excluding packing) 120.000 g

Custom tariff number 85389099

Country of origin DE (Germany)

Drawings

Dimensions

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Data interfaces

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

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[Dimensional drawing](#)

Width 12.2 mm

Height 119.8 mm

Depth 71.5 mm

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Ambient temperature (operation) -25 °C ... 55 °C

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

Permissible humidity (operation) 10 % ... 95 % (non-condensing)

Permissible humidity (storage/transport) 10 % ... 95 % (non-condensing)

Air pressure (operation) 70 kPa ... 106 kPa (up to 3000 m above sea level)

Air pressure (storage/transport) 10 kPa ... 106 kPa (up to 3000 m above sea level)

Degree of protection IP20

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Designation Inline connector

Connection method Spring-cage connection

Conductor cross section solid min. 0.08 mm²

Conductor cross section solid max. 1.5 mm²

Conductor cross section flexible min. 0.08 mm²

Conductor cross section flexible max. 1.5 mm²

Conductor cross section AWG min. 28

Conductor cross section AWG max. 16

Stripping length 8...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send PHOENIX CONTACT / AXC F IL ADAPT with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

Germany: Lise-Meitner-Straße 13, 89081 Ulm | USA: 16225 Park Ten Pl #500, Houston, TX 77084 | UAE: HDS Business Centre Tower, Cluster M, 33rd Floor, JLT, Dubai

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