

INDUSTRIAL COMPONENT DATA

AXC F XT KIT 1383116 PHOENIX CONTACT Stackable on the left, expansion module equipped with mini PCIe slot fo..

Brand: PHOENIX CONTACT | Manufacturer Part Number: AXC F XT KIT



Manufacturer	PHOENIX CONTACT
MPN / Reference	AXC F XT KIT
Catalog number	1383116
Category	Fieldbus, decentr. periphery - communication module
Minimum order	1 Pcs
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Product Overview

Stackable on the left, expansion module equipped with mini PCIe slot for connection to a PLCnext controller type AXC F 2152 or AXC F 3152

Side-by-side expansion module on the left, equipped with Mini PCIe slot for connection to a PLCnext controller of the type AXC F 2152 or AXC F 3152

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)
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Additional Product Information

Technical dataDimensionsDimensioned Drawing

width 45 mm

height 126.93 mm

Depth 75 mm

Size Note The depth applies to the use of a TH 35-7.5 support rail (according to EN 60715).

Article featurestype modularity

Product Type I/O Components

Product Family PLCnext Control Extension

Electrical characteristicsPotentials: U logic voltage supplyL

Power supply voltage 24 V DC

Supply voltage range 19.2 V DC ... 30 V DC (including all tolerances, including ripple)

Current consumption tip. 15.5 mA (without Mini PCIe module)

Protection Circuit Prot. reverse polarity; Diode against inv. polarity

protection from transient phenomena; Diode Suppressor

Potential

Power supply voltage 24 V DC

Supply voltage range 19.2 V DC ... 30 V DC (including all tolerances, including ripple)

Current consumption without Mini PCIe module

without Mini PCIe module

Environmental and electrical life conditionsEnvironmental conditions

Ambient temperature (operation) -25 °C ... 60 °C (up to 2000 m a.s.l., without Mini PCIe module)

Degree of protection Ip20

Air pressure (operation) 70 kPa ... 106 kPa (up to 3000 m a.s.l., without Mini PCIe module)

Permissible humidity (operation) 5 % ... 95 % (in accordance with DIN EN 61131-2, without Mini PCIe module)

Regulations and requirementsSecurity class III (IEC 61140, EN 61140, VDE 0140-1)

MontageMounting type Rail Mounting

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

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

GLOBAL OFFICES

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