

AXC F XT KIT - PLC extension module



1383116

<https://www.phoenixcontact.com/us/products/1383116>

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Alignable empty enclosure with adapter circuit board for extension with own miniPCle modules connected to a modularly expandable PLCnext Control (not for AXC F 1152)



Commercial data

Item number	1383116
Packing unit	1 pc
Minimum order quantity	1 pc
Sales key	DR09
Product key	DRADAF
GTIN	4063151755171
Weight per piece (including packing)	186 g
Weight per piece (excluding packing)	115 g
Customs tariff number	85389099
Country of origin	DE

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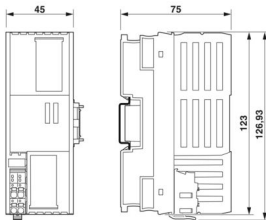


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Technical data

Dimensions

Dimensional drawing	
Width	45 mm
Height	126.93 mm
Depth	75 mm
Note on dimensions	The depth applies when a TH 35-7.5 DIN rail is used (in accordance with EN 60715).

Notes

Note on application

Note on application	Only for industrial use
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Product properties

Product type	I/O component
Product family	PLCnext Control Extension
Type	modular

Electrical properties

Maximum power dissipation for nominal condition	typ. 0.372 W
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Potentials: Supply of the logic voltage U_L

Supply voltage	24 V DC
Supply voltage range	19.2 V DC ... 30 V DC (including all tolerances, including ripple)
Current draw	typ. 15.5 mA (without mini PCIe module)
Protective circuit	Reverse polarity protection; Polarity protection diode Transient protection; Suppressor diode

Potentials

Supply voltage	24 V DC
Supply voltage range	19.2 V DC ... 30 V DC (including all tolerances, including ripple)
Current draw	without mini PCIe module without mini PCIe module

Environmental and real-life conditions

Ambient conditions

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Ambient temperature (operation)	-25 °C ... 60 °C (up to 2,000 m above mean sea level, without mini PCIe module)
Degree of protection	IP20
Air pressure (operation)	70 kPa ... 106 kPa (up to 3,000 m above mean sea level, without mini PCIe module)
Permissible humidity (operation)	5 % ... 95 % (in accordance with DIN EN 61131-2, without mini PCIe module)

Standards and regulations

Protection class	III (IEC 61140, EN 61140, VDE 0140-1)
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Mounting

Mounting type	DIN rail mounting
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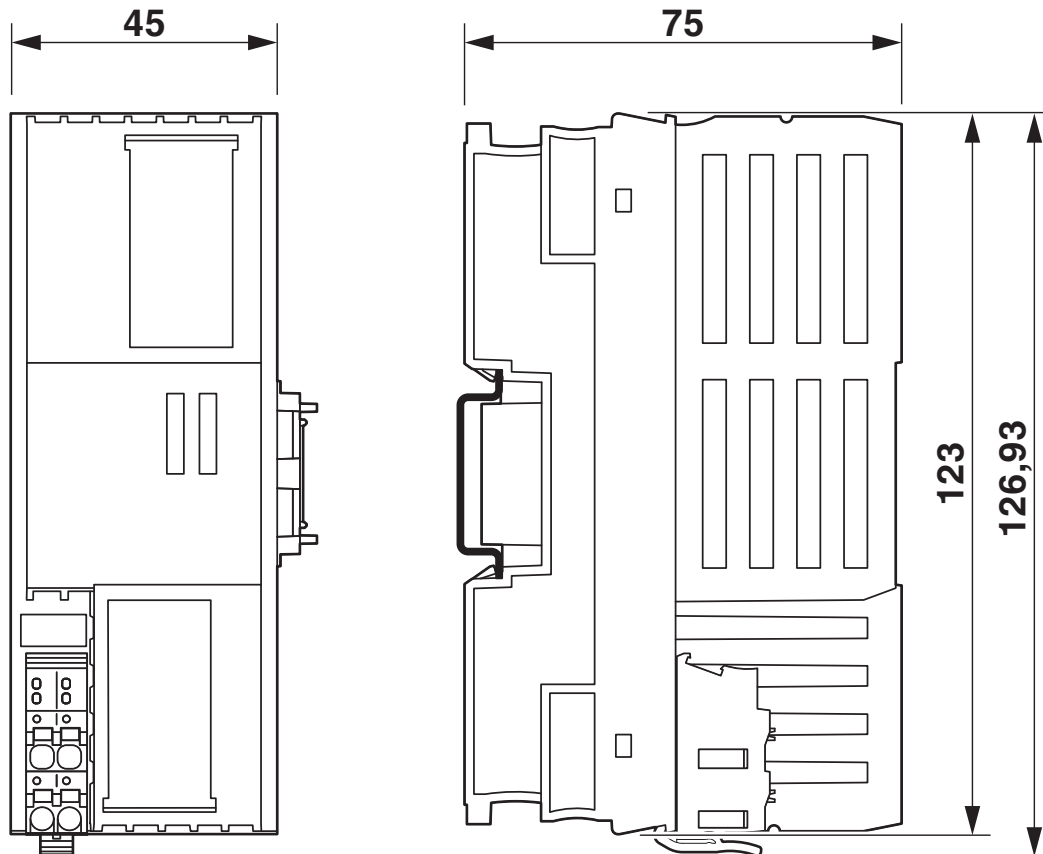
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Drawings

Dimensional drawing



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Classifications

ECLASS

ECLASS-13.0	27242608
ECLASS-15.0	27242608

ETIM

ETIM 9.0	EC001604
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UNSPSC

UNSPSC 21.0	32151600
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Environmental product compliance

EU RoHS

Fulfills EU RoHS substance requirements	Yes
Exemption	7(a), 7(c)-I

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.)	Lead(CAS: 7439-92-1)
SCIP	acf577e7-3263-436b-9582-7c682460c7ac

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