CLIP-PROJECT ADVANCED - Software

5146040

https://www.phoenixcontact.com/pc/products/5146040

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Multilingual software for convenient configuration of Phoenix Contact products on standard DIN rails.

Product description

Note:
This software is not up-to-date and will no longer be kept up-to-date. As a result, this software no longer represents the current product portfolio, which may lead to limited functionality and errors. For this reason, we strongly recommend to use the successor product.

Your advantages

- Support for Phoenix Contact output devices
- The CLIP-PROJECT ADVANCED program enables the quick planning and marking of terminal strips for the control cabinet and field
- The auto correction function automatically sets the necessary end brackets, covers, etc. and therefore ensures high-quality documentation
- Planning of terminal strips with components from the CLIPLINE, INTERFACE, TRABTECH, and AUTOMATION product ranges
- Selection and labeling of all markers for terminal, conductor, and equipment identification
- The entire documentation for the assembled DIN rail can be output on request
- CLIP-PROJECT ADVANCED works in both directions, taking data from electrical planning systems and automatically placing the correct products in graphics and parts lists
- Windows® user interface
- Automatic Internet update

Commercial data

Item number	5146040
Packing unit	1 pc
Minimum order quantity	1 pc
Product key	BG111X
Catalog page	Page 18 (C-3-2017)
GTIN	4046356164238
Weight per piece (including packing)	96.17 g
Weight per piece (excluding packing)	91.55 g
Customs tariff number	85234910
Country of origin	DE

Technical data

Product properties

Product type	Planning and configuration

System properties

Intended use for the software	Planning
	Marking

Functionality

Basic functions	Simple product selection supported by photos
	CLIPLINE complete modular terminal block range with four connection methods
	User-guided planning of surge protection modules TRABTECH
	Project planning of terminal blocks, surge protection, PLC relays, optical couplers, power supplies and bus terminal modules
	Automatic correction, during which, for example, power terminal blocks, bases, covers and end brackets are automatically positioned
	2D and 3D graphics in realtime
	Scalable graphic output in the Auto-CAD formats DXF, DWG and DXB
	Data export in the formats bmp, gif, jpg, pcx, tif
	Fully automatic generation of complete terminal strips from EPLAN 5 and EPLAN 21
	Data transfer to MS-Excel® and MS-Word®
	Export of the labeling data to the CMS-MARK-WIN labeling program CMS-MARKWIN
	CSV and XML interface
	Internet update

System requirements

Operating equipment	Mouse recommended
Operating system	MS Windows 7 (32/64-bit), MS Windows 8 (32/64-bit), MS Windows 8.1 (32/64-bit), MS Windows 10 (32/64-bit), MS Windows 11 (32/64-bit)
Processor	Pentium II > 400 MHz
Hard disk memory	2 GByte
RAM	128 Mbyte
Languages supported	German, English, Spanish, French, Italian, Dutch, Russian, Polish, Hungarian, Czech, Turkish, Portuguese, Chinese, and Japanese
Optical drive	CD-ROM
Software interface	EPLAN 5.7
	EPLAN Electric P8
	AUCOTEC ELCAD
	AUCOTEC Engineering Base

	AUCOTEC RUPLAN
	ZUKEN E³
	Bentley Promis-e
	WSCAD
	IGE XAO
	PC-Schematic AUTOMATION
	SDProget SPAC
Software requirements	Internet Explorer 6
Screen resolution	1024 x 768
Graphics card	3D accelerator card

Classifications

ECLASS

ECLASS-11.0	19210405

ETIM

ETIM 8.0	EC002537

UNSPSC

UNSPSC 21.0	43233600

Environmental product compliance

EU RoHS

Fulfills EU RoHS substance requirements	Not applicable, No electrical and electronic equipment (EEE), cannot be used in EEE

EU REACH SVHC

REACH candidate substance (CAS No.)	No substance above 0.1 wt%