

INDUSTRIAL COMPONENT DATA

CLIP-PROJECT PROFESSIONAL 5146053 PHOENIX CONTACT Software

Brand: PHOENIX CONTACT | Manufacturer Part Number: CLIP-PROJECT PROFESSIONAL



Manufacturer	PHOENIX CONTACT
MPN / Reference	CLIP-PROJECT PROFESSIONAL
Catalog number	5146053
Category	Programming- and engineering software
Minimum order	1 Pcs
Document ID	EO-1B5E4D2E3C
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Product Overview

Software

Software in several languages for terminal strip design. A marking module enables professional marking and labelling for the identification of terminals, conductors and cables as well as equipment.

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 > MS devices / software**

Additional Product Information

Key Commercial Data

Orderkey 5146053

Packing unit 1 pc

Note Made to Order (non-returnable)

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GTIN 4046356164221

Weight per Piece (excluding packing) 90.700 g

Custom tariff number 85234910

Country of origin DE (Germany)

General

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

Configuration 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
Languages supported German, English, Spanish, French, Italian, Dutch, Russian, Polish, Hungarian, Czech, Turkish, Portuguese, Chinese, and Japanese
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
Graphics card 3D accelerator card
Operating system MS Windows 7 (32/64-bit), MS Win...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send PHOENIX CONTACT / CLIP-PROJECT PROFESSIONAL with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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