

2988667

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Configuration tool for Inline and Axioline F I/O stations, incl. Axioline Smart Elements (free download)

Product description

Project+ is a configuration tool that supports you when creating an I/O station as part of the automation of a system, machine or property. The Windows version of the Project+ planning tool is now available as a free download

Project + 3: Planning for Axioline F and Inline I/O stations

Project + 2: Planning for Inline and Fieldline I/O stations

Commercial data

Item number	2988667
Packing unit	1 pc
Minimum order quantity	1 pc
Sales key	DR13
Product key	DRDBAA
GTIN	4046356477239
Weight per piece (including packing)	21.9 g
Weight per piece (excluding packing)	19 g
Customs tariff number	85234910
Country of origin	DE



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Technical data

Screen resolution

Notes

Note on application	Parallel to the latest version, Project+ 3, Project+ 2.8 remains available to download. Please note the respective system requirements.
Product properties	
Product type	Planning and configuration software
Basic functions	Automated creation of Inline and Axioline F I/O stations, incl. Axioline Smart Elements
	Consideration of technical configuration rules
	Automatic addition of accessories required by the system
	Graphical representation of the planned station structure as a structure plan
	Consideration of release lists
System properties	
Type of software	On-premises
Intended use for the software	Planning
	Configuration
License information	
Type of license	Single-user license
	Freeware
Functionality	
Basic functions	Automated creation of Inline and Axioline F I/O stations, incl. Axioline Smart Elements
	Consideration of technical configuration rules
	Automatic addition of accessories required by the system
	Graphical representation of the planned station structure as a structure plan
	Consideration of release lists
Integrated function	Project planning
Number of I/O nodes	not relevant
System requirements	
Operating equipment	Keyboard, mouse
Operating system	Windows®11, version 21H2
	Windows®10, version 22H2
Processor	Min. Intel® Core™ i5
Hard disk memory	min. 200 Mbyte
Languages supported	German, English

HD (1920 x 1080)



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Classifications

EC	LASS
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	ECLASS-13.0	27242504		
E ⁻	ETIM			
	ETIM 9.0	EC002537		
UNSPSC				
	UNSPSC 21.0	43232400		



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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	
	No substance above 0.1 wt%

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Phoenix Contact USA 586 Fulling Mill Road Middletown, PA 17057, United States (+717) 944-1300 info@phoenixcon.com