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Maintenance license (1 year) for the Emalytics Controller license NC4-1250

Commercial data

Item number	2404212
Packing unit	1 pc
Note	Made to order (non-returnable)
Sales key	DR18
Product key	DRHBAA
GTIN	4055626352749
Weight per piece (including packing)	0.001 MGM
Weight per piece (excluding packing)	0.001 MGM
Customs tariff number	49119900
Country of origin	US

NC4-1250-SMA-1YR - Building management system



2404212

<https://www.phoenixcontact.com/us/products/2404212>

Technical data

Product properties

Product type	Building management system
Area of application	Building technology

System properties

Type of software	Embedded
Intended use for the software	Automation
	Engineering

License information

Type of license	Maintenance license
License duration	1 Jahr

Functionality

Integrated function	Analysis
	Data acquisition
	Diagnostics
	Startup
	Communication
	Configuration
	Project planning
Target system	Automation station
Supported controllers	ILC 2050 BI
Number of data points (embedded)	1250
Number of clients	nicht relevant

System requirements

Languages supported	German, English
Screen resolution	1024 x 768 pixel(s) ,or higher

NC4-1250-SMA-1YR - Building management system



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Classifications

ECLASS

ECLASS-11.0	27242590
ECLASS-12.0	27242590
ECLASS-13.0	27242590

ETIM

ETIM 9.0	EC001435
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UNSPSC

UNSPSC 21.0	43233600
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2404212

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Accessories

ILC 2050 BI - Controller

2403160

<https://www.phoenixcontact.com/us/products/2403160>



Modular Inline controller for automation applications in the fields of building technology, infrastructure, and energy technology. Equipped with two logically separated IP address interfaces each with 2 integrated Fast Ethernet ports. Configurable assignment of the Ethernet ports for the use of the spanning-tree protocol, daisy chain and redundant ring structures for maximum availability. Four LAN, two USB, and two RS-485 interfaces are integrated. The data point connections can be extended with up to 63 Inline I/O modules: digital and analog, function terminals for DALI, pulse counting, MBUS or serial interfaces.

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