

Building management system - SUP-POINTS-5000 - 2404162

Please be informed that the data shown in this PDF Document is generated from our Online Catalog. Please find the complete data in the user's documentation. Our General Terms of Use for Downloads are valid (<http://phoenixcontact.com/download>)



Emalytics Supervisor license for an additional 5000 data points

RoHS

Key Commercial Data

Packing unit	1 pc
GTIN	 4 055626 349145
GTIN	4055626349145
Custom tariff number	49119900
Country of origin	United States
Note	Made to Order (non-returnable)

Technical data

License information

Type of software	On-premise
Intended use for the software	Automation
	Engineering
Type of license	Runtime license
	Upgrade license
License duration	nicht relevant

Functions

Integrated function	Analysis
	Data acquisition
	Diagnostics
	Startup
	Communication
	Configuration
	Configuration

Building management system - SUP-POINTS-5000 - 2404162

Technical data

Functions

	Simulation
Supported controllers	ILC 2050 BI
Number of data points (on-premise)	5000

Hardware requirements

Hard disk	min. 4 GByte (more recommended depending on the archiving requirements)
RAM	min. 1 GByte
Interfaces	1 x Ethernet (10/100 Mbps), RJ45

Software requirements

Operating system	Windows® 10
	Windows® 8.1 Enterprise (64-Bit)
	Windows® Server 2012 Standard
	Windows® Server 2012 R2 Standard

Classifications

eCl@ss

eCl@ss 10.0.1	27242590
eCl@ss 4.0	27248002
eCl@ss 4.1	27248002
eCl@ss 5.0	27242502
eCl@ss 5.1	27242590
eCl@ss 6.0	27242500
eCl@ss 7.0	27242590
eCl@ss 8.0	27242590
eCl@ss 9.0	27242590

ETIM

ETIM 2.0	EC001416
ETIM 3.0	EC001416
ETIM 4.0	EC001435
ETIM 5.0	EC001435
ETIM 6.0	EC001435
ETIM 7.0	EC001435

UNSPSC

UNSPSC 6.01	43163005
UNSPSC 7.0901	43232404
UNSPSC 11	43163005
UNSPSC 12.01	43232404

Building management system - SUP-POINTS-5000 - 2404162

Classifications

UNSPSC

UNSPSC 13.2	43232404
UNSPSC 18.0	43233603
UNSPSC 19.0	43233603
UNSPSC 20.0	43233603
UNSPSC 21.0	43233603

Accessories

Accessories

Controller

Controller - ILC 2050 BI - 2403160



The modular Inline controller for automation applications in buildings, infrastructure, and energy for connection with standard automation technology with the Internet of Things (IoT). The controller makes it possible to implement complex systems efficiently.
Licenses for use in production systems are available separately.