SIEMENS

Data sheet 3ZS1310-6CE10-0YB5



SIRIUS Motor starter ES 2007 Premium Floating License for one user Engineering Software, without software, without documentation 3 languages (de, en fr) Executable in: Win 7 SP1 / Win 10 - 64 bit Prof./Ultimate/Enterprise Win Server 2008 R2 Std. SP1 / 2012 R2 / 2016 - 64 bit Communications via system interface E-mail address for delivery is mandatory

General technical data		
software version		2007
product description		motor starter parameterization, commissioning and diagnostic software for High Feature starters of the ECOFAST, ET 200S, ET 200pro and M200D families including object manager for integration into STEP 7
national language of the software		german / englisch / french
product license		floating license for 1 user
software class		A
Requirements		
processor clock frequency		
● minimum	MHz	1 000
storage capacity		
● of the main memory or RAM minimum	Mbyte	2 000
Graphics card		
Software		
operating system required		Windows 7 SP1 64-bit Ultimate, Professional and Enterprise (standard installation), Windows 10 64-bit Pro and Enterprise, Windows 2008 Server R2 StdE SP1 64-bit Standard, Windows 2012 Server R2 StdE SP1 64-bit Standard, Windows 2016 64-bit Server Essentials, Standard, Datacenter
Certificates/ approvals		
other		

Confirmation

Further information

Information on the packaging
https://support.industry.siemens.com/cs/ww/en/view/109813875
Information for data generation and storage
https://support.industry.siemens.com/cs/ww/en/view/109995012
Information- and Downloadcenter (Catalogs, Brochures,…)
https://www.siemens.com/ic10
Industry Mall (Online ordering system)
https://mall.industry.siemens.com/mall/en/en/Catalog/product?mlfb=3ZS1310-6CE10-0YB5
Cax online generator
https://support.automation.siemens.com/WW/CAXorder/default.aspx?lang=en&mlfb=3ZS1310-6CE10-0YB5
Service&Support (Manuals, Certificates, Characteristics, FAQs,...)
https://support.industry.siemens.com/cs/ww/en/ps/3ZS1310-6CE10-0YB5
Image database (product images, 2D dimension drawings, 3D models, device circuit diagrams, EPLAN macros, ...)
https://www.automation.siemens.com/bilddb/cax_de.aspx?mlfb=3ZS1310-6CE10-0YB5&lang=en

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