

PCS 7 BLOCK LIBRARY, SIMOCODE PRO V8.X; AS BLOCKS FOR INTEGRATION OF SIMOCODE PRO C / V IN THE PCS 7 PROCESS CONTROL SYSTEM WITH ADVANCED PROCESS LIBRARY; REQUIRES SIMATIC PCS 7 V8.X ADVANCED PROCESS LIBRARY; RUNTIME SOFTWARE FOR EXECUTING THE AS BLOCKS IN AN AUTOMATION SYSTEM (SINGLE LICENSE); LICENSE WITHOUT SOFTWARE AND DOCUMENTATION

General technical data:

Product designation		SIMOCODE pro block library for PCS 7 V8
Software version		V 8
Product description		Runtime license for SIMOCODE pro for execution of AS blocks in one automation system
National language of the software		german / english
Product variations		runtime software
Product license		Single License for 1 automation system
Operating system required		SIMATIC PCS 7 V8.0 SP1
Software class		A
Target system		SIMATIC PCS 7, SIMOCODE pro C / V

Features:

Product component	Component library	Yes
Product function		
• Diagnostics function		Yes
• controlled positioning		No
• simulation function		Yes
• Technological function		Yes
• analysis function		No
• motion function		No
• data acquisition function		Yes
• commissioning function		No
• communication function		Yes
• project planning function		No
• maintenance function		No
• evaluation function		No
• parameterizing function		No

Requirements:

Design of the drive/storage medium required		
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• CD-ROM		No
• floppy disk		No
• DVD drive		No
Graphics card:		
Software:		
Browser software required		no
Viewer software required		no

Certificates/ approvals:

General Product Approval



Further information

Information- and Downloadcenter (Catalogs, Brochures,...)

<http://www.siemens.com/industrial-controls/catalogs>

Industry Mall (Online ordering system)

<http://www.siemens.com/industrymall>

Cax online generator

<http://support.automation.siemens.com/WW/CAXorder/default.aspx?lang=en&mlfb=3ZS16322XX020YB0>

Service&Support (Manuals, Certificates, Characteristics, FAQs,...)

<https://support.industry.siemens.com/cs/ww/en/ps/3ZS16322XX020YB0>

Image database (product images, 2D dimension drawings, 3D models, device circuit diagrams, EPLAN macros, ...)

http://www.automation.siemens.com/bilddb/cax_de.aspx?mlfb=3ZS16322XX020YB0&lang=en

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