

PCS 7 library for PAC3200/4200/3WL/3VA/3VL V2.2 AS blocks and faceplates for integration of the devices in Process control system PCS 7 V9.0 SP1 / SP2 / SP3



Model	
product brand name	SIMATIC
product designation	LIBRARY PAC/3WL/3VA SIMATIC PCS7 SW+COL
product license	engineering + 1 runtime license
product variations	PCS7 Addon
General technical data	
national language of the software	german / english
software class	A
Product details	
product feature upgradable/retrofitable component library	No
product component component library	Yes
Product function	
product function	
• analysis function	Yes
• evaluation function	Yes
• movement function	No
• data acquisition function	No
• diagnostics function	Yes
• controlled positioning	No
• commissioning function	Yes
• communication function	Yes
• parameterizing function	Yes
• project planning function	Yes
• simulation function	No
• technological function	No
Display and operation	
Horizontal image resolution of the graphics board	1 024
Vertical screen resolution of the graphics board	768
Requirements	
number of colors of the graphics card	65 536
design of the drive/storage medium required	
• CD-ROM	Yes
• floppy disk	No
• DVD drive	No
operating system required	Windows 7 SP1 Ultimate/Enterprise (32 or 64-bit),
browser software required	no
processor clock frequency minimum	1.4 MHz
storage capacity on hard disk required	0.02 Tbyte
storage capacity of the main memory or RAM minimum	1 Gbyte
viewer software required	no

Approvals Certificates

other

[Confirmation](#)

[Miscellaneous](#)

Further information

Information on the packaging

<https://support.industry.siemens.com/cs/ww/en/view/109813875>

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

<http://www.siemens.com/lowvoltage/catalogs>

Industry Mall (Online ordering system)

<https://mall.industry.siemens.com/mall/en/en/Catalog/product?mlfb=3ZS2787-1CC30-0YG0>

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

<https://support.industry.siemens.com/cs/ww/en/ps/3ZS2787-1CC30-0YG0>

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

http://www.automation.siemens.com/bilddb/cax_en.aspx?mlfb=3ZS2787-1CC30-0YG0

CAX-Online-Generator

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

Tender specifications

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

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