



SETRON block library PAC3200 for SIMATIC WinCC AS blocks for integrating PAC3200 in WinCC Runtime license for running of AS blocks on an automation system w/o software w/o documentation

Model	
product brand name	SETRON
product designation	Library SETRON PAC3200 for SIMATIC WinCC
product license	1 runtime license
product variations	WinCC Addon
General technical data	
national language of the software	german / english
software version	1.0
software class	A
Product details	
product description	software for power distribution
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	Microsoft Windows XP Professional
browser software required	no
processor clock frequency minimum	1.4 MHz
storage capacity on hard disk required	0.02 Gbyte
storage capacity of the main memory or RAM minimum	1 Gbyte

viewer software required

no

## Approvals Certificates

other

[Confirmation](#)

## Further information

**Siemens has decided to exit the Russian market (see here).**

<https://press.siemens.com/global/en/pressrelease/siemens-wind-down-russian-business>

**Siemens is working on the renewal of the current EAC certificates.**

Please contact your local Siemens office on the status of validity of the EAC certification if you intend to import or offer to supply these products to an EAC relevant market (other than the sanctioned EAEU member states Russia or Belarus).

**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=3ZS2791-1CC10-6YH0>

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

<https://support.industry.siemens.com/cs/ww/en/ps/3ZS2791-1CC10-6YH0>

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

[http://www.automation.siemens.com/bilddb/cax\\_en.aspx?mlfb=3ZS2791-1CC10-6YH0](http://www.automation.siemens.com/bilddb/cax_en.aspx?mlfb=3ZS2791-1CC10-6YH0)

**CAX-Online-Generator**

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

**Tender specifications**

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

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4/30/2023 

