SIEMENS

Data sheet

6GK1704-1LW12-0AA0

Product type designation



SOFTNET-IE S7 LEAN V12

SOFTNET-IE S7 Lean V12; Software for S7, S5-comp. comm., OPC PG/OP communication, configuration software, up to 8 conn. Single License for 1 installation; Runtime software, software and electr. manual on DVD; License key on USB stick; Class A; 2 languages (de, en); for 32/64 bit: Windows 7 SP1 Prof. /Ultimate, Windows 8.1 Prof.; 64 bit: Windows Server 2008 R2 SP1, 2012 R2 CP 1612 (no WIN 8.1, Server 2012, R2)

Figure similar

Software version

V12

Further information / Internet-Links

Internet-Link

• to website: Selector SIMATIC NET SELECTION TOOL

• to website: Industrial communication

• to website: Industry Mall

• to website: Information and Download Center

• to website: Image database

• to website: CAx Download Manager

• to website: Industry Online Support

http://www.siemens.com/snst

http://www.siemens.com/simatic-net

https://mall.industry.siemens.com

http://www.siemens.com/industry/infocenter

http://automation.siemens.com/bilddb

http://www.siemens.com/cax

https://support.industry.siemens.com

Security information

Security information

Siemens provides products and solutions with industrial security functions that support the secure operation of plants, solutions, machines, equipment and/or networks. They are important components in a holistic industrial security concept. With this in mind, Siemens' products and solutions undergo continuous development. Siemens recommends strongly that you regularly check for product updates. For the secure operation of Siemens products and solutions, it is necessary to take suitable preventive action (e.g. cell protection concept) and integrate each component into a holistic, state-of-the-art industrial security concept. Thirdparty products that may be in use should also be considered. For more information about industrial security, visit http://www.siemens.com/industrialsecurity. To stay informed about product updates as they occur, sign up for a product-specific newsletter. For more information, visit http://support.automation.siemens.com. (V3.4)

last modified:

11/11/2019