

## 6ES7511-1CK02-4YB5

Industrial automation components

<b>Manufacturer</b>	Siemens
<b>Catalog number</b>	6es75111ck024yb5
<b>Category</b>	Industrial automation components
<b>Product type</b>	Industrial automation components
<b>Status</b>	Active product

### Technical specification

No technical specifications available.

### Description

SIMATIC S7-1500 CPU1511C-1 PN Sterownik PLC - \*\*\*60 Years of SIMATIC\*\*\* SIMATIC S7-1500, starter kit, consisting of: CPU 1511C-1 PN, power supply PM1507, 24 V/3 A, mounting rail 160 mm, SIMATIC Memory Card, 4 MB, Ethernet cable, STEP 7 V15 Professional Trial 365-day license, SIMATIC ProDiag S7-1500, SIMATIC OPC UA S7-1500 Small, Information material, The SIMATIC® S7-1500 Advanced Controller sets new standards with regard to system performance and usability. The seamless Integration of the SIMATIC S7-1500 Controller in the Totally Integrated Automation Portal (TIA Portal) offers advantages, such as common data storage, a uniform operating concept and central services. This makes the use of universal functions particularly easy. With its short system response times, the controller boosts productivity in the twinkling of an eye. For you, this means more flexibility and a shorter product launch time. Various CPU versions, each in several performance classes, are available for the SIMATIC S7-1500. The portfolio firstly covers standard CPUs, some with the option of integrating C/C++ code. The compact CPUs have integrated digital and analog I/Os, and counting inputs and pulse outputs can be measured directly on the CPU. Thanks to the fail-safe CPUs, Standard and Safety programs can be executed on the same controller. The technology CPUs expand the Motion Control functions available in all SIMATIC S7-1500 controllers for demanding solutions. The SIMATIC S7-1500 Advanced Controller is configured using the SIMATIC STEP 7 Professional software. A SIMATIC Memory Card is required for the operation of this module