

武汉西门子中国一级代理商CPU供应商

产品名称	武汉西门子中国一级代理商CPU供应商
公司名称	浔之漫智控技术（上海）有限公司总部
价格	5200.00/件
规格参数	品牌:西门子 货期:现货 产地:德国
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产品详情

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浔之漫智控技术上海有限公司

具备以下产品优势，西门子可编程控制器，西门子触摸屏，西门子工业以太网，

西门子数控系统，西门子高低压变频器，西门子电机驱动等等。

- | | |
|-------------|----------------|
| 5SL4363-7CC | 5SL4 3P C63 |
| 5SL4614-7CC | 5SL4 3P+N C0.3 |
| 5SL4605-7CC | 5SL4 3P+N C0.5 |
| 5SL4601-7CC | 5SL4 3P+N C1 |
| 5SL4615-7CC | 5SL4 3P+N C1.6 |
| 5SL4602-7CC | 5SL4 3P+N C2 |
| 5SL4603-7CC | 5SL4 3P+N C3 |
| 5SL4604-7CC | 5SL4 3P+N C4 |
| 5SL4606-7CC | 5SL4 3P+N C6 |
| 5SL4608-7CC | 5SL4 3P+N C8 |
| 5SL4610-7CC | 5SL4 3P+N C10 |
| 5SL4613-7CC | 5SL4 3P+N C13 |
| 5SL4616-7CC | 5SL4 3P+N C16 |
| 5SL4620-7CC | 5SL4 3P+N C20 |
| 5SL4625-7CC | 5SL4 3P+N C25 |
| 5SL4632-7CC | 5SL4 3P+N C32 |

5SL4640-7CC	5SL4 3P+N C40
5SL4650-7CC	5SL4 3P+N C50
5SL4663-7CC	5SL4 3P+N C63
5SL4414-7CC	5SL4 4P C0.3
5SL4405-7CC	5SL4 4P C0.5
5SL4401-7CC	5SL4 4P C1

浔之漫智控技术上海有限公司出售西门子S7-200PLC，西门子S7-400PLC，西门子S7-300PLC，LOGO！逻辑模块，西门子

ET200I/O模块，西门子S7-1200PLC,西门子电机,西门子低压电机,伺服电机,主轴电机,直线电机，扭矩电机，直流电机，

西门子工业以太网，西门子光纤电缆，工业交换机，通讯网卡，

西门子网络通讯设备，网络模块，西门子总线电缆，紫色双芯电缆绿色4芯电缆，蓝色双芯电缆，西门子总线接头，西门子驱动

系统，伺服驱动，模块驱动，电源模块，西门子触摸屏，Smart1000Micro
面板文本面板多功能面板，Smart700触摸屏

OP 73触摸屏，其他触摸屏面板，西门子变频器MM420变频器，MM430变频器，MM440变频器，

G120变频器G110变频器系列，工程变频器，西门子工程逆变器，西门子直流调速器，其他变频器及备件，西门子数控系统

及备件，

SIPLUS RIC libraries for S7-300

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概述

If a SIMATIC S7-300-based system is to communicate with a Siemens control center, e.g. SIMATIC PCS 7 TeleControl, WinCC TeleControl, WinCC OA, or a control center of a third-party supplier using the IEC 60870-5 telecontrol standard, the IEC 60870-5-101 (serial), -103 (protection) or -104 (TCP/IP) telecontrol protocols can be

used in the SIMATIC automation systems.

SIPLUS RIC libraries offer an integrated, scalable system based on SIMATIC S7-300 functionalities, for the following data volumes:

200 information points, for use with CPU 314

1 000 information points, for use with CPU 315

2 000 information points, for use with CPU 317

5 000 information points, for use with CPU 319

The non-retain memory can also be used for buffering message frames. Longer communication failure times can thus be bridged. The SIPLUS RIC software libraries are based on the standard SIMATIC Manager or TIA Portal and can be used on various, mutually compatible types of SIMATIC S7 devices – this saves hardware costs and programming overhead.

The libraries and licenses are delivered digitally or as a download (OSD, Online Software Delivery). A license certificate is supplied with the order, which can be used to request activation codes for permanent use of the purchased protocols on the employed hardware (linked to serial number). More information is available on this at <https://support.industry.siemens.com/cs/ww/en/view/109803457>.

The license certificate required for the activation of all telecontrol protocols IEC 60870-5-101 (serial), -103 (protection) or -104 (TCP/IP) is available for download in the Siemens Mall after purchase.

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