SIEMENS SIMATIC S7-200 PLC 6ES7214-2AS23-0XB0 CPU 224XPsi DC/DC/DC 14 Inputs/10 Outputs

Basic Information

VOBOAL

Place of Origin: GermanyBrand Name: SIEMNENS

Certification:

Model Number: 6ES7214-2AS23-0XB0

Minimum Order Quantity: 1
Price: USD
Packaging Details: 20*20*10
Delivery Time: 7-14 DAYS
Payment Terms: L/C, T/T
Supply Ability: 100PS



Product Specification

Range: Simatic S7Protection Class Ip: IP30

Type Of Product: Analog Modules

Communication: PROFINET, PROFIBUS, Ethernet/IP,

Modbus TCP, OPC UA

Manufacturer: Siemens
Digital Inputs: Up To 32
Memory: Up To 32 MB
Analog Inputs: Up To 8
Analog Outputs: Up To 8
Cpu: S7-1500

• Special Features: Integrated Web Server, Integrated Safety

Functions, Integrated Motion Control

• Subrange: S7-300

• Dimensions: Depends On Model

Product Description

SIEMENS SIMATIC S7-200 PLC 6ES7214-2AS23-0XB0 CPU 224XPsi DC/DC/DC 14 Inputs/10 Outputs I apologize for the confusion caused in my previous response. The correct details about the SIEMENS SIMATIC S7-200 PLC 6ES7214-2AS23-0XB0 CPU 224XPsi module are as follows:

The SIEMENS SIMATIC S7-200 PLC 6ES7214-2AS23-0XB0 CPU 224XPsi is a specific model of the S7-200 PLC series offered by Siemens. Here are the correct details about the SIEMENS SIMATIC S7-200 PLC 6ES7214-2AS23-0XB0 CPU 224XPsi:

- 1. CPU 224XPsi: The 6ES7214-2AS23-0XB0 CPU 224XPsi is a CPU module from the S7-200 PLC series. It serves as the central processing unit of the PLC, responsible for executing the control program and managing communication with other modules and devices.
- 2. Inputs: The CPU 224XPsi has 14 digital inputs. These inputs can be used to connect various sensors, switches, or other devices to monitor the state of external signals.
- 3. Outputs: The CPU 224XPsi has 10 digital outputs. These outputs can be used to control external devices such as motors, solenoids, or other devices that require switching capability.
- 4. Power Supply: The CPU 224XPsi is designed to operate with a DC power supply. It supports a specific range of input voltages to accommodate different power supply configurations.
- 5. Compatibility: The SIEMENS SIMATIC S7-200 PLC 6ES7214-2AS23-0XB0 CPU 224XPsi is designed to be compatible with the S7-200 PLC series. Ensure compatibility with the specific PLC model and firmware version you are using.

The CPU 224XPsi is suitable for small to medium-sized automation projects, providing a sufficient number of digital inputs and outputs for basic control applications.

For more detailed specifications, programming information, and specific details about the SIEMENS SIMATIC S7-200 PLC 6ES7214-2AS23-0XB0 CPU 224XPsi, it is recommended to refer to the official documentation provided by Siemens or contact their technical support for accurate and up-to-date information based on your requirements.

S20 / 2ET
020 / 22 1
Show prices
Show prices
None
None
ECCN:N/AL:N
1 Day/Days
0,365 Kg
10,90 x 15,60 x 7,50
1 Piece
1
·
4025515075486
Not available
85371091
ST9-E5
4255
R131
China





VOBOAL Shenzhen Voboal Industrial Automation Co., Ltd.



+8613760462017



sale@voboal.com



plcsimatic.com

Sienteng Zhongbao Industrial Park, Longdong Community, Baolong Street, Longgang District, Shenzhen