## SIEMENS SIMATIC S7-200 PLC 6ES7223-1PH22-0XA8 EM 223 24 VDC Digital Comb 8 Inputs/8 Relay Outputs

## **Basic Information**

Place of Origin: GermanyBrand Name: SIEMNENS

• Certification: CE

Model Number: 6ES7223-1PH22-0XA8

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**

## **Product Description**

SIEMENS SIMATIC S7-200 PLC 6ES7223-1PH22-0XA8 EM 223 24 VDC Digital Comb 8 Inputs/8 Relay Outputs Apologies for the incorrect information in my previous response. Let me provide you with the correct details about the SIEMENS SIMATIC S7-200 PLC 6ES7223-1PH22-0XA8 EM 223 module.

The SIEMENS SIMATIC S7-200 PLC 6ES7223-1PH22-0XA8 is an EM 223 digital combination module for the S7-200 PLC series. Here are the correct details:

- 1. EM 223 Module: The 6ES7223-1PH22-0XA8 is an EM 223 digital combination module. It is an expansion module that can be added to the S7-200 PLC system to provide additional digital input and output capabilities.
- 2. Inputs: The EM 223 module you specified has 8 digital inputs. These inputs can be used to connect sensors, switches, or other digital devices to monitor the state of external signals.
- 3. Outputs: The EM 223 module also has 8 relay outputs. These relay outputs can be used to control external devices such as motors, solenoids, or other devices that require switching capability.
- 4. Power Supply: The EM 223 module operates on a 24 VDC power supply. Ensure that the power supply provided to the module meets the specified voltage requirements.
- 5. Compatibility: The SIEMENS SIMATIC S7-200 PLC 6ES7223-1PH22-0XA8 EM 223 module is designed to be compatible with the S7-200 PLC series. Ensure compatibility with the specific PLC model and firmware version you are using. For more detailed specifications, wiring diagrams, and specific information about the SIEMENS SIMATIC S7-200 PLC and EM 223 module, 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.



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