SIEMENS SIMATIC HMI 6AV6643-0DD01-1AX1 SIMATIC MP277 Panel 10in/Key/Color/Retentive Memory

Basic Information

- Place of Origin:
- Brand Name:
- Certification:
- Model Number:
- Minimum Order Quantity:
- Price:
- Packaging Details:
- Delivery Time:
- Payment Terms: L/C, T/T
- Supply Ability:



Product Specification

- Dimensions:
- Resolution: • Memory:

• Processor:

165 X 214 X 50 Mm 480 X 272 Pixels 256 MB RAM,

Germany or China

6AV6643-0DD01-1AX1

SIEMNENS

CE

1

USD

40*30*10

7-14DAYS

100PS

- Certifications:
- ARM Cortex-A8 CE,

Our Product Introduction

Product Description

SIEMENS SIMATIC HMI 6AV6643-0DD01-1AX1 SIMATIC MP277 Panel 10-in/Key/Color/Retentive Memory The SIEMENS SIMATIC HMI 6AV6643-0DD01-1AX1 SIMATIC MP277 Panel is a specific model from the SIMATIC MP277 series offered by Siemens. It is a human-machine interface (HMI) device designed for industrial automation applications. Here are some key details about the SIEMENS SIMATIC HMI 6AV6643-0DD01-1AX1 SIMATIC MP277 Panel:

1. 10-inch Display: The SIMATIC MP277 Panel features a 10-inch display. This display provides a visual interface for operators to monitor and control industrial processes. The size allows for clear visualization of process parameters, control functions, alarms, and real-time data.

 Key Operation: The 6AV6643-0DD01-1AX1 model supports key operation. It features physical keys for operator input and interaction with the HMI device. These keys can be used for navigation, entering values, and executing control functions.
Color Display: The MP277 Panel has a color display, which enhances the visualization of information and makes it easier for operators to interpret data and monitor the automation system.

4. Retentive Memory: The 6AV6643-0DD01-1AX1 model comes with retentive memory. This means that the HMI device is capable of storing and retaining critical data, such as configuration settings, process parameters, and alarms, even in the event of a power outage or restart. The retentive memory ensures that important information is not lost and allows for seamless operation after power interruptions.

5. Operator Interface: The SIMATIC MP277 Panel provides a user-friendly operator interface for interacting with the automation system. Operators can monitor process variables, control functions, and access real-time data using the display and physical keys.

Please note that the information provided is based on the model number you provided. For more detailed specifications, software compatibility, and specific information about the SIMATIC MP277 Panel, 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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