

SIEMENS 6ES7131-4BF50-0AA0 ET200S, 8DI SOURCE OUTPUT 24VDC ELECTRONICS MODULE FOR ET 200S, 8 DI SOURCE INPUT 24 V DC

Basic Information

- Place of Origin: Germany
- Brand Name: SIEMENS
- Certification: CE
- Model Number: 6ES7131-4BF50-0AA0
- Minimum Order Quantity: 1
- Price: USD
- Packaging Details: 6,20 x 9,10 x 2,20CM
- Delivery Time: 10-12Days
- Payment Terms: L/C, T/T
- Supply Ability: 100PS



Product Specification

- Power Supply: 24V DC
- Display Size: 7 Inch
- Country Of Origin: Germany
- Software: STEP 7 Basic V13
- Weight: Approx. 0.2 Kg
- Number Of Analog Outputs: 4
- Memory Size: 75 KB
- High Speed Counters: Up To 8
- Memory: 1 MB To 16 MB
- Communication Interfaces: Ethernet, USB, RS232/485
- Communication Protocols: PROFINET, PROFIBUS, Modbus TCP, OPC UA
- Serial: 1
- Maximum Memory: 1 MB
- Mounting Type: DIN Rail



Product Description

SIEMENS 6ES7131-4BF50-0AA0 ET200S, 8DI SOURCE OUTPUT 24VDC ELECTRONICS MODULE FOR ET 200S, 8 DI SOURCE INPUT 24 V DC

Here are the key details on the Siemens 6ES7131-4BF50-0AA0 ET200S, Electronic Module, 8DI Source Output 24V DC:

Product Details:

- Model Number: 6ES7131-4BF50-0AA0
- Product Name: ET200S, Electronic Module, 8DI Source Output 24V DC

Description:

The Siemens 6ES7131-4BF50-0AA0 is an electronic module for the SIMATIC ET200S distributed I/O system. The module provides 8 digital input channels with a 24V DC source output configuration.

Key Features:

- 8 digital input channels per module
- 24V DC source output configuration
- Supports SIMATIC ET200S distributed I/O system
- Compact, 15mm wide design
- Screw terminals for connections
- Integrated diagnostics and status LEDs

Detailed Specifications:

- Number of Digital Inputs per Module: 8
- Input Voltage: 24V DC
- Input Delay Time: 3.2 ms
- Output Configuration: Source (PNP)
- Dimensions (W x H x D): 15 x 81 x 52 mm
- Mounting: DIN rail
- Connections: Screw terminals
- Operating Temperature: 0°C to +60°C
- Approvals: CE, UL, cUL

The Siemens 6ES7131-4BF50-0AA0 ET200S, Electronic Module, 8DI Source Output 24V DC is a digital input module designed for use in the SIMATIC ET200S distributed I/O system. Each module provides 8 digital input channels with a 24V DC source output configuration.

The source output configuration means that the module sources the 24V DC signal to the connected device, making it compatible with PNP-type sensors and inputs. This module is suitable for applications where the digital input signals need to be sourced from the module, such as:

- Process automation
- Factory automation
- Machine control
- Conveyor systems
- Building automation
- Other applications requiring a 24V DC digital input interface with source output

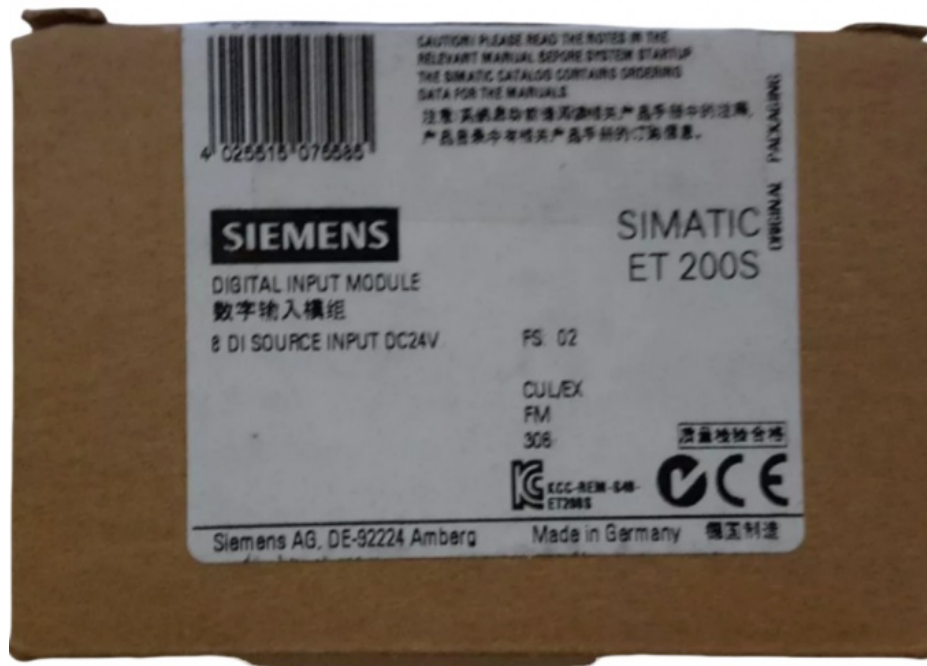
The compact, 15mm wide design allows the digital input module to be efficiently integrated into the SIMATIC ET200S distributed I/O system, providing a flexible and scalable solution for industrial control and monitoring applications.

Please note that proper selection, installation, and configuration of the digital input modules is important to ensure their optimal performance and compatibility with the specific automation system and application requirements. It is recommended to consult with Siemens or a qualified automation engineer for guidance on the selection and use of these SIMATIC ET200S "8DI Source Output 24V DC" electronic modules.

Product	
Article Number	6ES7131-4BF50-0AA0
Product Description	*** Spare part *** Electronics module for ET 200S, 8 DI source input 24 V DC, 15 mm width, 1 unit per packing unit
Product family	Not available
Product Lifecycle (PLM)	PM410:Product cancellation
PLM Effective Date	Product is cancelled since: 01.10.2023
Notes	This product is a spare part product. More information you'll get via "Alternative Buying Options". If you need assistance please contact our local Siemens office
Price data	
Price Group	S20
List Price	Show prices
Customer Price	Show prices
Surcharge for Raw Material	see also metal factor (further details are available on the help page)
Metal Factor	see also metal factor (further details are available on the help page)
Delivery information	
Export Control Regulations	ECCN : N / AL : N

Estimated dispatch time (Working Days)	1 Day(s)
Net Weight (kg)	0,041 Kg
Packaging Dimension	6,20 x 9,10 x 2,20
Package size unit of measure	CM
Quantity Unit	1 Piece
Packaging Quantity	1
Additional Product Information	
EAN	4025515075585
UPC	662643400601
Commodity Code	85389091
LKZ_FDB/ CatalogID	ST76
Product Group	4467
Group Code	R151
Country of origin	Germany





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