

SIEMENS 6ES7131-7RF00-0AB0 SIMATIC DP, ELECT. SUBMODULE FOR ET200ISP, 8 DI NAMUR, EX IB (IA GA) IIC T4 GB

Basic Information

- Place of Origin: Germany
- Brand Name: SIEMENS
- Certification: CE
- Model Number: 6ES7131-7RF00-0AB0
- Minimum Order Quantity: 1
- Price: USD
- Packaging Details: 13,90 x 16,30 x 4,30CM
- Delivery Time: 10-12Days
- Payment Terms: L/C, T/T
- Supply Ability: 100PS



Product Specification

- Integrated Web Server: Yes
- Model: ET200MP
- Manufacturer: Siemens
- Range: Simatic S7
- Integrated Motion Control: Yes
- Operating System: Windows 7/10
- Subrange: S7-300
- Input Voltage: 24 V DC
- Protection Class Ip: IP30
- Warranty: 1 Year
- Serial: 1
- Digital Inputs: 16
- Dimensions: 13,90 X 16,30 X 4,30CM
- Memory Size: 75 KB
- Processor: ARM Cortex A8

Product Description

SIEMENS 6ES7131-7RF00-0AB0 SIMATIC DP, ELECT. SUBMODULE FOR ET200ISP, 8 DI NAMUR, EX IB (IA GA) IIC T4 GB

The Siemens 6ES7131-7RF00-0AB0 is an electronic submodule designed for the SIMATIC ET 200ISP system. This submodule features 8 intrinsically safe digital input channels compliant with NAMUR standards and suitable for use in hazardous areas with explosive atmospheres.

****Product Description:****

- ****Model:**** 6ES7131-7RF00-0AB0

- ****Product Type:**** Electronic Submodule for SIMATIC ET 200ISP

- ****Functionality:**** 8 Digital Inputs compliant with NAMUR standards

- ****Certifications:**** EX IB (IA GA) IIC T4 GB (Intrinsically safe for use in hazardous areas)

****Key Features:****

1. ****Digital Inputs:**** Provides 8 intrinsically safe digital input channels for NAMUR-compliant signals.

2. ****Safety Certifications:**** Certified as EX IB (IA GA) IIC T4 GB for use in hazardous areas with explosive atmospheres.

****Applications:****

1. ****Hazardous Area Usage:**** Designed for applications in hazardous locations where explosive atmospheres may be present.

2. ****Intrinsically Safe Design:**** Ensures safe operation in potentially explosive environments.

3. ****Industrial Automation:**** Suitable for industrial automation tasks requiring NAMUR-compliant digital inputs.

For detailed installation instructions, configuration settings, and operational guidelines for the 6ES7131-7RF00-0AB0

Electronic Submodule, please refer to the product documentation provided by Siemens. Siemens' technical support can provide further assistance in integrating and effectively utilizing this submodule within your SIMATIC ET 200ISP system, especially in hazardous areas.

Product	
Article Number	6ES7131-7RF00-0AB0
Product Description	SIMATIC DP, electronic module, for ET200iSP, 8 DI NAMUR, Ex ib (ia Ga) IIC T4 Gb, Ex ib [ia IIC Da] IIC T4 Gb, Ex ib [ia] I Mb
Product family	Not available
Product Lifecycle (PLM)	PM300:Active Product
Price data	
Price Group	287
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	AL : N / ECCN : 9N9999
Estimated dispatch time (Working Days)	15 Day(s)
Net Weight (kg)	0,275 Kg
Packaging Dimension	13,90 x 16,30 x 4,30
Package size unit of measure	CM
Quantity Unit	1 Piece
Packaging Quantity	1
Additional Product Information	
EAN	4019169131568
UPC	662643218145
Commodity Code	85389091
LKZ_FDB/ CatalogID	ST76
Product Group	2459
Group Code	R336
Country of origin	Germany



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