

SIEMENS 6ES7193-0CB20-0XA0 SIMATIC DP, TERMINAL BLOCK TB2-4/DC (ET 200B) FOR DIGITAL ELECTR. SUBMODULES WITH 4-WIRE SCREW TERMINALS, W=235MM

Basic Information

Place of Origin: GermanyBrand Name: SIEMENSCertification: CE

Model Number: 6ES7193-0CB20-0XA0

Minimum Order Quantity: 1Price: USD

Packaging Details: 14,40 x 24,70 x 6,50CM

Delivery Time: 10-12Days
Payment Terms: L/C, T/T
Supply Ability: 100PS



Product Specification

Power Supply: 24V DC
Communication Speed: 100 Mbps
Mounting Type: DIN Rail
Touchscreen Type: Resistive
Analog Inputs: 8

Number Of Digital Inputs: 16Group Code: R3P2

Country Of Origin: United States Of America

Processor: ARM Cortex A8Mounting: DIN Rail

Memory Size: 75 KBManufacturer: Siemens

• Communication Interface: PROFINET, PROFIBUS, AS-Interface

Serial: 1Input Current: 0.5 A

Product Description

SIEMENS 6ES7193-0CB20-0XA0 SIMATIC DP, TERMINAL BLOCK TB2-4/DC (ET 200B) FOR DIGITAL ELECTR. SUBMODULES WITH 4-WIRE SCREW TERMINALS, W=235MM

The **Siemens 6ES7193-0CB20-0XA0** is a **SIMATIC DP Terminal Block TB2-4/DC** designed for **ET 200B** systems. This terminal block is intended for use with **digital electronic submodules** featuring **4-wire screw terminals** and has a width of **235mm**

Key Specifications:

- **Product Code:** 6ES7193-0CB20-0XA0
 Product Line: SIMATIC DP
 Device Type: Terminal Block TB2-4/DC
 Compatibility: ET 200B systems
- **Terminal Type:** 4-wire screw terminals
- **Width:** 235mm

Overview:

- **Functionality:** Facilitates connection for digital electronic submodules within ET 200B systems.
- **Terminal Type:** Equipped with 4-wire screw terminals for secure and reliable connections.
- **Width:** Spanning 235mm, providing ample space for wiring and organization.
- **Application:** Ideal for applications requiring structured and secure connections for digital electronic submodules in industrial automation setups.

The Siemens SIMATIC DP Terminal Block TB2-4/DC (6ES7193-0CB20-0XA0) is specifically designed for integration with ET 200B systems. This terminal block is tailored for digital electronic submodules and features 4-wire screw terminals for secure and reliable connections. With a width of 235mm, it offers ample space for wiring and organization, facilitating a neat and structured setup. This terminal block is ideal for applications in industrial automation that require secure and organized connections for digital electronic submodules within the ET 200B system framework.

connections for digital electronic submodules within the E1 2000 system namework.	
Product	
Article Number	6ES7193-0CB20-0XA0
Product Description	*** SPARE PART*** SIMATIC DP, TERMINAL BLOCK TB2-4/DC (ET 200B) FOR DIGITAL ELECTR. SUBMODULES WITH 4-WIRE SCREW TERMINALS, W=235MM
Product family	Not available
Product Lifecycle (PLM)	PM500:Discontinued Product or end of PLM & Support
PLM Effective Date	End of product lifecycle since: 01.10.2017
Notes	Product was deleted without replacement. If you need assistance please contact our local Siemens office
Price data	
Price Group	2AP
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 informat	ion
Export Control Regulations	ECCN: N/AL: N
Estimated dispatch time (Working Days)	30 Day(s)
Net Weight (kg)	0,586 Kg
Packaging Dimension	14,40 x 24,70 x 6,50
Package size unit of measure	СМ
Quantity Unit	0 Piece
Packaging Quantity	1
Additional Produc	ct Information
EAN	4025515059561
UPC	662643199796
Commodity Code	85389099
LKZ_FDB/ CatalogID	ST9-E5
Product Group	4467
Group Code	R111
Country of origin	Germany
	·





VOBOAL Shenzhen Voboal Industrial Automation Co., Ltd.

+8613760462017

sale@voboal.com

plcsimatic.com

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