6ES5921-3WB13

Industrial automation components

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Manufacturer	Siemens
Catalog number	6es5921-3wb13
Category	Industrial automation components
Product type	Industrial automation components
Status	Legacy / discontinued

Technical specification

Weight	0.31 kgs
Weight	0.31 kg
Dimensions	26 cm x 18 cm x 36 cm
I/O Slots	8 slots
Programming Software	STEP 5, SINUMERIK software
Operating Voltage	5V DC V

Description

The Siemens 6ES5-921-3WB13 is a Central Processing Unit (CPU) module from the SIMATIC S5 and SINUMERIK 3 series, designed for integration with the ZG 130WB and the integrated PLC 130WB systems. This CPU module serves as a central processing unit with integrated PLC capabilities, making it suitable for complex industrial applications that require both automation logic and motion control. It is widely used in machine tool systems, precision manufacturing, and process automation, providing seamless integration of logic and motion control. The module features a modular architecture, enabling easy integration with SINUMERIK controllers, ensuring reliable operation for complex industrial tasks. Key specifications include an operating voltage of 5V DC, a weight of approximately 0.31 kg, and dimensions of 26 cm x 18 cm x 36 cm. The module offers 8 I/O slots for expansion and is compatible with STEP 5 software for PLC programming and SINUMERIK software for CNC programming. It is suitable for hybrid applications, integrating both process automation logic and CNC-based motion sequences. The 6ES5-921-3WB13 is discontinued by the manufacturer but continues to support various manufacturing operations effectively. Repair services are available to extend its usability, making it a viable component in existing setups even if it's not future-proof.

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