6BK1800-6NU00-0XX0

Industrial automation components

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Manufacturer	Siemens
Catalog number	6bk1800-6nu00-0xx0
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Processor	Dual Intel Xeon E5-2620v4
Memory	Up to 64 GB DDR4 ECC SDRAM
Storage	480 GB SSD
Network Ports	2 x Gigabit Ethernet
USB Ports	Multiple USB interfaces
Power Supply	860 W ATX

Description

The Siemens 6BK1800-6NU00-0XX0 is a Rack PC from the IPC647C series, designed for industrial automation applications requiring robust computing solutions. This model features a 19-inch, 4U rack-mounted chassis, accommodating dual Intel Xeon E5-2620v4 processors for enhanced performance.

It supports up to 64 GB of DDR4 ECC SDRAM, ensuring reliable memory operation. Storage is provided by a 480 GB system SSD, facilitating rapid data access. Connectivity options include two Gigabit Ethernet ports, IPMI, and multiple USB interfaces, catering to diverse industrial networking needs.

The system operates on a 100/240V AC input, 50/60 Hz, with an ATX power supply rated at 860 watts, suitable for continuous industrial operations. The 6BK1800-6NU00-0XX0 is engineered to withstand the demanding conditions of industrial environments, offering a durable and efficient computing solution for automation tasks.

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