6ES7675-1DB30-0EC0

Industrial automation components

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Manufacturer	Siemens
Catalog number	6es7675-1db30-0ec0
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Processor	Core2Duo 1.2 GHz
RAM	2 GB
CompactFlash Memory	8 GB
Network Interfaces	2x PROFINET, 1x PROFIBUS interfaces
Operating Temperature Range	0°C to 60°C

Description

The Siemens 6ES7 675-1DB30-0EC0 is a component of the SIMATIC S7-1200 series, renowned for its compact design and versatile functionality in industrial automation. This model is part of the SIMATIC IPC427C bundle, which integrates a Core2Duo processor running at 1.2 GHz, ensuring robust performance for demanding applications.

It features dual PROFINET (Industrial Ethernet) interfaces and a single PROFIBUS interface, facilitating seamless communication within automation networks. The system is equipped with 2 GB of RAM and an 8 GB CompactFlash memory, providing ample storage for program and data management.

Designed for reliability, the IPC427C bundle operates within a temperature range of 0°C to 60°C, making it suitable for various industrial environments. Its compact dimensions and efficient design make it an ideal choice for applications requiring a balance between performance and space efficiency.

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