6ES5900-7FC11

Industrial automation components

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Manufacturer	Siemens
Catalog number	6es5900-7fc11
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Weight	0.45 kgs
Product Type	CPU Module
Product Family	SIMATIC S5-110F
Memory Capacity	8K bytes
Dimensions	1.0 in x 1.0 in x 1.0 in inches
Weight	0.45 kg

Description

The Siemens 6ES5900-7FC11 is a CPU module from the SIMATIC S5 series, specifically designed for the S5-110F automation system. Manufactured by Siemens, this module serves as the central processing unit, facilitating the control and operation of industrial automation processes. It features a memory submodule (EPROM) capable of handling up to 8K bytes, ensuring efficient data processing and storage. The module's compact dimensions and lightweight design make it suitable for integration into various automation setups where space and weight considerations are critical. As part of the SIMATIC S5-110F family, the 6ES5900-7FC11 is engineered for reliability and performance in demanding industrial environments, supporting a range of applications from manufacturing to process control.

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