6ES5530-7LA11

Industrial automation components

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Manufacturer	Siemens
Catalog number	6es5530-7la11
Category	Industrial automation components
Product type	Industrial automation components
Status	Legacy / discontinued

Technical specification

Weight	6.80 kgs
Product Type	Communication Processor
Product Family	SIMATIC S5
Communication Protocol	SINEC L1
Compatibility	SIMATIC S5 PLC models
Discontinued Status	Discontinued since April 1998

Description

The Siemens 6ES5530-7LA11 is a Communication Processor (CP 530) designed for the SIMATIC S5 series, facilitating communication over the SINEC L1 network. This module integrates seamlessly into SIMATIC S5 racks, enabling efficient data transmission between the PLC and networked devices. It is suitable for medium to large-scale automation systems requiring networked communication. The CP 530 is compatible with various SIMATIC S5 PLC models, offering flexibility in system configurations. Despite its discontinued status since April 1998, the 6ES5530-7LA11 remains available as a spare part, supporting legacy systems that rely on this model. Its block design ensures easy integration into existing SIMATIC S5 setups, maintaining the continuity of industrial automation processes. For applications requiring reliable communication within the SIMATIC S5 framework, the 6ES5530-7LA11 serves as a robust solution, ensuring ongoing operational efficiency in established automation infrastructures.

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