6ES5956-0AA12

Industrial automation components

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Manufacturer	Siemens
Catalog number	6es5956-0aa12
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Weight	0.45 kgs
Voltage	15 V
Product Type	Module
Signal Level	15 V
Product Family	Simatic S5
Cooling	Natural Convection
Dimensions	Compact PCB Form Factor
Weight	0.45 kg
Manufacturer	Siemens

Description

The Siemens 6ES5956-0AA12 is a power supply module designed for integration within the Simatic S5 automation series. This module delivers a stabilized 15 V DC output to the system backplane, ensuring reliable operation of connected processing units and I/O modules. Its robust design makes it suitable for demanding industrial environments, including manufacturing plants and energy facilities. Key features include passive thermal management through natural convection, eliminating the need for moving parts like cooling fans, and a compact PCB form factor for efficient installation in standard S5 subracks. This module is essential for maintaining system uptime and preventing process interruptions caused by power instability.

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