6ES5950-3AA51

Industrial automation components

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Manufacturer	Siemens
Catalog number	6es5950-3aa51
Category	Industrial automation components
Product type	Industrial automation components
Status	Legacy / discontinued

Technical specification

Weight	1.79 kgs
Input Voltage	24V DC
Output Voltage	24V DC and 5V DC
Output Current	8A
Compatibility	Siemens SIMATIC S5 series, CC 130A, EU 182-3A
Dimensions	120 mm x 200 mm x 260 mm
Weight	1.79 kg

Description

The Siemens 6ES5950-3AA51 is a power supply unit designed for the SIMATIC S5 series of programmable logic controllers (PLCs). This unit provides dual DC outputs of 24V and 5V, each capable of delivering up to 8A, ensuring a stable and reliable power source for critical control applications. It is specifically engineered for use with the CC 130A and EU 182-3A components, making it an essential component for maintaining the operation of associated control units. Despite being discontinued with an end-of-lifecycle date of May 1, 1995, the 6ES5950-3AA51 remains repairable, offering a cost-effective solution for extending its usability. Repairing this unit can restore functionality and prolong its operational life, ensuring continued performance even beyond its original support phase. This power supply unit is part of the SIMATIC S5 range, a proven choice for automation and control systems, and is manufactured by Siemens, a leading provider of industrial automation solutions.

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