6ES5234-1AD11

Industrial automation components

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Manufacturer	Siemens
Catalog number	6es5234-1ad11
Category	Industrial automation components
Product type	Industrial automation components
Status	Legacy / discontinued

Technical specification

Weight	0.17 kgs
Weight	0.30 kg
Dimensions	11.00 x 5.50 x 12.50 cm
Manufacturer	Siemens
Product Type	Memory and Parameter Entry Module
Application Area	Industrial Automation

Description

The Siemens 6ES5234-1AD11 is a memory and parameter entry module designed for the SIMATIC S5-210 microcomputer system. This module features 12 EPROM receptacles and 8 KB of CMOS-RAM, providing essential memory capabilities for industrial applications. As a discontinued product, it remains a vital component for maintaining legacy systems. Despite its obsolescence, the 6ES5234-1AD11 continues to offer reliable performance in demanding environments. Its compact dimensions of 11.00 x 5.50 x 12.50 cm and lightweight design facilitate easy integration into existing setups. For organizations operating older Siemens S5 systems, this module is crucial for ensuring ongoing operational efficiency.

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