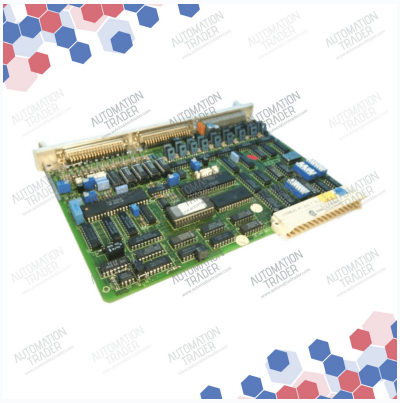
AUTOMATION TRADER

6ES5244-3AA13

Industrial automation components

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Manufacturer	Siemens
Catalog number	6es5244-3aa13
Category	Industrial automation components
Product type	Industrial automation components
Status	Legacy / discontinued

Technical specification

Weight	0.08 kgs
Product Type	Temperature Control Module
Dimensions	200 mm x 250 mm x 30 mm
Weight	0.34 kg
Operating Temperature	0 °C to +60 °C
Storage Temperature	–25 °C to +70 °C

Description

The Siemens 6ES5244-3AA13 is a Temperature Control Module designed for the SIMATIC S5 series PLCs, specifically the S5-135/155 models. This module, also known as the IP 244, is engineered to manage precise temperature control processes, making it essential in applications where thermal regulation is critical. It interfaces with various temperature sensors, including thermocouples and Pt100, to monitor and control heating and cooling systems effectively. Despite its discontinued status, the 6ES5244-3AA13 remains a valuable component for legacy systems, offering reliable performance in temperature-sensitive industrial automation environments. Its robust design ensures consistent operation, contributing to the overall efficiency and safety of automated processes.