6ES5948-3UR13

Industrial automation components

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Manufacturer	Siemens
Catalog number	6es5948-3ur13
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Weight	0.09 kgs
Memory	640 KB RAM
Digital Inputs	1024 inputs
Digital Outputs	1024 outputs
Analog Inputs	448 inputs
Analog Outputs	448 outputs
Dimensions	40.6 x 233.4 x 160 mm
Weight	600 g

Description

The Siemens 6ES5948-3UR13 is a CPU module designed for the SIMATIC S5-155H automation system. It features 640 KB of RAM, providing reliable performance for industrial applications. This module supports up to 1024 digital inputs and outputs, as well as up to 448 analog inputs and outputs, facilitating complex control processes. Its compact dimensions of 40.6 x 233.4 x 160 mm and weight of 600 g make it suitable for various industrial environments. The 6ES5948-3UR13 is engineered for seamless integration within existing S5-155H setups, ensuring efficient process control and data handling across production lines. Its robust build and proven Siemens technology ensure stability and long-term usability, making it a dependable choice for project managers and production leaders seeking to minimize downtime.

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