6SN1123-1AB00-0HA1-LT-MODUL-INT-2X8A-VERSION-A

Industrial automation components

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Manufacturer	Siemens
Catalog number	6sn1123-1ab00-0ha1-lt-modul-int-2x8a-version-a
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Manufacturer	Siemens
Part Number	6SN1123-1AB00-0HA1
Product Type	SIMODRIVE 611 Power Module
Number of Axes	2 axes
Current per Axis	8 A
Motor Rated Current (Feed)	3 A
Motor Rated Current (Spindle)	3 A
Cooling Type	Internal

Description

The Siemens 6SN1123-1AB00-0HA1 is a power module from the SIMODRIVE 611 series, designed for industrial automation applications. This module provides two separate axis channels, each capable of handling 8 A, making it suitable for controlling two motor axes simultaneously.

It features internal heat dissipation, ensuring efficient thermal management during operation. The rated motor currents are 3 A for both the feed and main spindle axes, aligning with standard industrial motor specifications.

This module is particularly beneficial in applications requiring precise and reliable control of multiple axes, such as CNC machines and other automated systems. Its robust construction and efficient cooling system contribute to its longevity and consistent performance in demanding industrial environments.

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