

6SN1123-1AA00-0LA0

Industrial automation components

Manufacturer	Siemens
Catalog number	6sn1123-1aa00-0la0
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Weight	4.45 kgs
Current	108 A
Product Type	Module
Relay Specifications	108 A
Series	SIMODRIVE 611
Rated Motor Current	45 A
Maximum Current Capacity	108 A
Cooling Type	Internal
Motor Type Compatibility	Single-phase and Asynchronous Motors
Width	150 mm
Weight	10.3 kg

Description

The Siemens 6SN1123-1AA00-0LA0 is a SIMODRIVE 611 power module designed for single-axis control in industrial automation systems. This robust module supports rated motor currents of up to 45 A for both single-phase and asynchronous motors, with a maximum current capacity of 108 A. It features internal heat dissipation, ensuring efficient operation in demanding environments. The module is compatible with various motor types, including single-phase and asynchronous motors, making it versatile for different industrial applications. Its compact design allows for easy integration into existing systems, and it is built to withstand the rigors of continuous operation. For detailed specifications and repair services, refer to the product listings from MRO Electric ([mroelectric.com](https://www.mroelectric.com/product/6SN1123-1AA00-0LA0?utm_source=openai)), UNIS Group ([unisgroup.com](https://www.unisgroup.com/products/6sn1123-1aa00-0la0/?utm_source=openai)), and Precision Zone ([precisionzone.net](https://www.precisionzone.net/part-of-product/siemens/6sn1123-1aa00-0la0?utm_source=openai)).