

6SN1145-1BA02-0CA1

Industrial automation components

Manufacturer	Siemens
Catalog number	6sn1145-1ba02-0ca1
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Weight	6.79 kgs
Power	47 kW
Cooling Capacity	47 kW
Product Type	Module
Power Rating	36/47 kW
Control Type	Closed-loop
Cooling Type	Internal
Contactors Type	Line contactor with normally closed contact
Dimensions	200 x 480 x 290 mm
Weight	15.5 kg

Description

The Siemens 6SN1145-1BA02-0CA1 is a regenerative feedback module designed for the SIMODRIVE 611 system, offering power ratings of 36 kW and 47 kW. This module features closed-loop control with internal cooling, ensuring efficient operation in demanding industrial environments. It includes a line contactor with a normally closed contact for enhanced safety. The module is housed in a compact enclosure measuring 200 mm in width, 480 mm in height, and 290 mm in depth, with a weight of approximately 15.5 kg. Despite its phase-out status, the 6SN1145-1BA02-0CA1 remains repairable, providing a cost-effective solution for extending the service life of existing systems. For detailed specifications and repair services, refer to the datasheet available at ([\[olnisa.ru\]\(https://olnisa.ru/upload/shop_5/6/8/3/item_6830510/shop_property_file_6830510_81171.pdf?utm_source=openai\)](https://olnisa.ru/upload/shop_5/6/8/3/item_6830510/shop_property_file_6830510_81171.pdf?utm_source=openai)).