

6RB2100-0NA21

Industrial automation components

Manufacturer	Siemens
Catalog number	6rb2100-0na21
Category	Industrial automation components
Product type	Industrial automation components
Status	Legacy / discontinued

Technical specification

Weight	0.45 kgs
Product Type	DC Motor Drive
Series	SIMODRIVE 210
Control Input	Closed-Loop
Supply Voltage	210 V DC
Dimensions	26 cm x 18 cm x 36 cm

Description

The Siemens 6RB2100-0NA21 is a component of the SIMODRIVE 210 series, designed for precise control of three axes in analog systems. Manufactured in Germany, this drive offers robust performance for various industrial applications. It features a closed-loop control system, ensuring accurate and reliable operation. The device operates with a supply voltage of 210 V DC, suitable for applications requiring consistent and efficient power management. With dimensions of 26 cm in width, 18 cm in height, and 36 cm in depth, and a weight of approximately 1.48 kg, the 6RB2100-0NA21 is engineered for easy integration into existing systems. Despite its discontinuation, the drive remains repairable, providing a cost-effective and sustainable solution for maintaining legacy systems. Utilizing original and safety-compliant components, the device adheres to the Machinery Directive 2006/42/EC, ensuring operational safety and compliance. This drive is ideal for applications where precise control and reliability are paramount, offering a dependable solution for industrial automation needs.