6RA2113-0BK26-0A

Industrial automation components

Add to quote

Ask about this product



Manufacturer	Siemens
Catalog number	6ra2113-0bk26-0a
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

SIMOREG K Converter Unit	SIMOREG K Converter Unit
Brand	Siemens
Part Number	6RA2113-0BK26-0A
Application Area	Industrial Automation Systems
Voltage	220V AC V

Description

The Siemens 6RA2113-0BK26-0A is a SIMOREG K converter unit designed for four-quadrant drives with bridge connection (B2)A(B2)C. Operating on a single-phase AC 220V supply, it features an E150/15 MREQ-GCG 6K26 configuration.

This unit is integral to industrial automation systems, providing precise control and management of machinery and equipment to ensure optimal performance across various operational conditions. Common applications include computer numerical control (CNC) systems, automated production lines, and robotic systems, where it enhances manufacturing precision, reduces errors, and increases productivity.

The device's compact dimensions (39.50 × 30.00 × 17.00 cm) and weight (3.00 kg) make it suitable for integration into diverse industrial setups. Its robust design ensures reliability and efficiency, contributing to improved resource utilization and minimized downtime in automated processes.

Automation Trader
960 Capability Green
Luton, Bedfordshire LU1 3PE
VAT ID: PL6463009354
REGON: 527345886
DUNS: 427734105
BDO: 000726360

Phone
+44 7418 359 399

Email
info@automationtrader.com

Generated on demand. The PDF file is not stored on the server.