A06B-6202-H026

Industrial automation components

Add to quote

Ask about this product



Manufacturer	Fanuc
Catalog number	a06b-6202-h026
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Input Voltage	200-240 V
Output Power	31 kW
Input Frequency	50/60 Hz
Phase	Three-phase
Compatibility	ALPHA iSV-B and ALPHA iSP-B series amplifiers

Description

The Fanuc A06B-6202-H026 is a high-performance power supply module from Fanuc's ALPHA iPS 26-B series, engineered to deliver reliable and efficient power to industrial automation systems. Designed for seamless integration with Fanuc's servo and spindle amplifiers, this module ensures consistent and stable power delivery, enhancing the overall performance and longevity of connected equipment.

Key features include a 31 kW output capacity, accommodating a wide range of industrial applications. The module operates with a 200-240 V, 50/60 Hz three-phase input, making it suitable for various global power standards.

Its robust construction and advanced design principles ensure durability and reliability in demanding industrial environments. The A06B-6202-H026 is compatible with Fanuc's ALPHA iSV-B and ALPHA iSP-B series amplifiers, providing a cohesive and efficient power solution for complex automation systems.

This power supply module is an essential component for maintaining optimal performance and minimizing downtime in industrial automation setups.

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.