

A06B-6140-H055

Industrial automation components

Manufacturer	Fanuc
Catalog number	a06b-6140-h055
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Weight	17.30 kgs
Product Type	Converter
Signal Type	200
Relay Specifications	200 VAC
Voltage	200 V
Signal Level	200 V

Description

The Fanuc A06B-6140-H055 is a high-capacity power supply module from Fanuc's ALPHA i series, specifically designed for demanding CNC and industrial automation systems. Operating with a three-phase AC input of 200-240 V, it delivers a regulated DC output ranging from 283 to 339 V, with a rated power output of 65 kW. This module is engineered for robust and continuous operation in multi-axis motion control applications, ensuring consistent and stable power delivery essential for the optimal performance of machinery. The A06B-6140-H055 is compatible with various Fanuc servo amplifiers and spindle power modules, making it a versatile choice for enhancing the reliability and efficiency of industrial automation setups. Its design incorporates advanced technology to meet the rigorous demands of modern manufacturing environments, providing a reliable solution for power supply needs.