

A06B-6250-H011

Industrial automation components

Manufacturer	Fanuc
Catalog number	a06b-6250-h011
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Weight	3.63 kgs
Product Type	Converter
Signal Level	400 V
Input Voltage	400V AC V
Output Power	13 kW
Compatibility	Fanuc Servo Amplifiers and Control Systems
Application Area	Industrial Automation
Product Series	A06B-6250
Manufacturer	Fanuc
Input Voltage	400 V AC
Output Power	13 kW

Description

The Fanuc A06B-6250-H011 is a high-performance power supply module designed for industrial automation applications. Manufactured by Fanuc, a leading provider of automation solutions, this module is part of the ALPHA i series, specifically the AiPS-11HV model. It operates with a 400V AC input and delivers a robust output suitable for demanding industrial environments. The module is engineered to provide reliable power to servo motors and other critical components, ensuring consistent performance and efficiency in automated systems. Its design emphasizes durability and energy efficiency, making it a valuable asset for enhancing the reliability and productivity of industrial operations. The A06B-6250-H011 is compatible with various Fanuc servo amplifiers and control systems, facilitating seamless integration into existing setups. This power supply module is ideal for applications requiring stable and continuous power delivery, such as CNC machines, robotic systems, and other automated machinery. Its robust construction and advanced features make it a preferred choice for industries seeking to optimize their automation processes.