

A06B-6124-H202

Industrial automation components

Manufacturer	Fanuc
Catalog number	a06b-6124-h202
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Weight	5.44 kgs
Product Type	Dual-Axis Servo Amplifier Module
Model	SVM2-10/10HVi
Dimensions	60 mm x 190 mm x 380 mm
Weight	3.25 kg
Part Number	A06B-6124-H202
Brand	Fanuc
Product Series	ALPHA i Series
Input Voltage	400VAC
Compatible Servo Motors	ALPHA i2, ALPHA i4
Compatible Controls	16i, 18i, 21i model B generation, 0i-B/C systems

Description

The Fanuc A06B-6124-H202 is a dual-axis servo amplifier module from Fanuc's ALPHA i series, specifically the SVM2-10/10HVi model. Designed for high-performance automation applications, this module provides precise control for servo motors, enhancing the efficiency and accuracy of industrial machinery. It operates on a 400VAC input, making it suitable for various industrial environments. The module's compact dimensions and robust construction ensure reliable performance in demanding conditions. With a weight of approximately 3.25 kg, it offers a balance between durability and manageability. This servo amplifier is compatible with Fanuc's ALPHA i series servo motors, facilitating seamless integration into existing systems. Its design emphasizes energy efficiency and operational stability, contributing to the overall productivity and longevity of automated processes.