

A06B-6130-H003

Industrial automation components

Manufacturer	Fanuc
Catalog number	a06b-6130-h003
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Weight	4.05 kgs
Weight	5 kg
Dimensions	265 mm x 380 mm x 60 mm
Input Voltage	200-240 V
Output Current	13 A
Output Frequency Range	0-334 Hz

Description

The Fanuc A06B-6130-H003 is a Fiber Optic Beta i Servo Module, specifically identified as Model BSVM1-40i. Designed for industrial automation applications, this servo amplifier offers precise motion control and seamless integration within automation systems. Utilizing fiber optic technology, it ensures high-speed and reliable communication, effectively mitigating electromagnetic interference. This module is engineered to drive servo motors such as the ai8/3000, providing dynamic and responsive motion control. Its compact design facilitates easy installation and space-saving benefits, making it suitable for various industrial environments. The A06B-6130-H003 is recognized for its durability and consistent performance, ensuring long-lasting operation in demanding applications.