

A06B-6124-H105

Industrial automation components

Manufacturer	Fanuc
Catalog number	a06b-6124-h105
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Weight	7.26 kgs
Cooling Capacity	5.8
Manufacturer	Fanuc
Power	5.8
Product Type	Module

Description

The Fanuc A06B-6124-H105 is a high-performance servo amplifier module designed for precise motion control in industrial automation systems. Manufactured by Fanuc, a leading provider of automation solutions, this module is part of the ALPHA i series, specifically the SVM1-80HVi model. It operates efficiently within an input voltage range of 565 to 679 Volts, delivering up to 5.8 kW of input power. The module provides a maximum output voltage of 480 Volts and an output current of 18.2 Amps, making it suitable for demanding applications requiring robust performance. Designed for vertical mounting, the module features an LED display for operational feedback and incorporates a fan and heat sink for effective cooling. It is CE marked, ensuring compliance with international safety and quality standards. The distinctive yellow color aids in easy identification during installation and maintenance.