

A06B-6079-H207

Industrial automation components

Manufacturer	Fanuc
Catalog number	a06b-6079-h207
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Weight	7.71 kgs
Current	12.5 - 18.7 A
Product Type	Drive
Rated Input Voltage	283-325 V
Maximum Output Voltage	230 V
Rated Output Current (L-axis)	12.5 A
Rated Output Current (M-axis)	18.7 A
Dimensions	90 mm x 380 mm x 310 mm
Weight	10 kg

Description

The Fanuc A06B-6079-H207 is a dual-axis servo amplifier module from Fanuc's Alpha series, designed to enhance the performance and precision of industrial automation systems. This module operates with a rated input of 283-325 V and delivers a maximum output voltage of 230 V. It provides a rated output current of 12.5 A for the L-axis and 18.7 A for the M-axis, ensuring reliable and efficient operation in demanding applications. The module is housed in a compact enclosure measuring 90 mm in height, 380 mm in length, and 310 mm in width, with a weight of approximately 10 kg. Its robust design and advanced features make it suitable for integration into various industrial machinery, offering improved control and operational efficiency.