

A06B-6078-H211#H500

Industrial automation components

Manufacturer	Fanuc
Catalog number	a06b-6078-h211h500
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Weight	5.04 kgs
Power	13.2 kW
Horsepower	13.2 KW
Signal Type	230
Signal Level	230 V
Voltage	230 V
Current	48 A
Cooling Capacity	13.2 kW
Product Type	Drive
Relay Specifications	230 VAC

Description

The Fanuc A06B-6078-H211#H500 is a spindle amplifier module designed for integration with Fanuc's ALPHA series spindle motors, including Alpha6, Alpha8, AlphaP8, and AlphaP12. Operating with a rated input of 13.2 kW, it delivers a maximum output voltage of 230 V and a rated output current of 48 A, ensuring efficient power conversion for CNC systems. This module is housed in a compact form factor, measuring 38 mm in height, 30 mm in length, and 10 mm in width, with a weight of 2.00 kg, facilitating easy installation in various industrial setups. The A06B-6078-H211#H500 is engineered to provide stable and reliable performance, making it suitable for applications requiring precise spindle control and consistent power handling.