

A16B-1212-0220

Industrial automation components

Manufacturer	Fanuc
Catalog number	a16b-1212-0220
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Weight	0.82 kgs
Weight	0.82 kg
Number of Inputs	104 inputs
Number of Outputs	72 outputs
Operating Temperature Range	0 to 60 °C
Supported System Bus	SATA 2

Description

The Fanuc A16B-1212-0220 is an OC I/O board integral to the A16B-1212 product line, designed for seamless interaction with machine interfaces. This input board ensures precise switching operations across OC, OD, or OF spindle and servo interfaces, maintaining effective system performance. It supports 104 inputs and 72 outputs, making it suitable for complex control tasks. The module operates within a temperature range from 0 to 60 degrees Celsius, providing a suitable operational envelope for moderate industrial environments. Its weight is approximately 0.82 kg, facilitating easy integration into existing setups. For further information or to discuss your specific needs, please reach out to our experts directly at (615) 471-9450.