

A03B-0819-C104

Industrial automation components

Manufacturer	Ge Fanuc
Catalog number	a03b-0819-c104
Category	Industrial automation components
Product type	Industrial automation components
Status	Legacy / discontinued

Technical specification

Weight	0.30 kgs
Manufacturer	Fanuc
Fire Rating	c104
Weight	1.5 kg
Input Points	16 points
Input Voltage	24 V DC
Response Time	20 ms
Connector Type	Screw Terminal

Description

The Fanuc A03B-0819-C104 is a digital input module, also known as AID16D, designed for integration into Fanuc CNC systems. This module provides 16 discrete DC input points operating at 24 V DC, with a response time of approximately 20 milliseconds, ensuring rapid and reliable signal processing. It utilizes screw terminal connectors, facilitating secure and straightforward wiring for various industrial applications. The A03B-0819-C104 is compatible with A03B-series backplanes, specifically those used in Series 16i, 18i, and 21i controls, making it a versatile component for enhancing the functionality of Fanuc-controlled machinery. This module is ideal for machine tool sensor and tag inputs, offering a robust solution for industrial automation needs.