

A03B-0815-C001

Industrial automation components

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| Manufacturer | Fanuc |
| Catalog number | a03b-0815-c001 |
| Category | Industrial automation components |
| Product type | Industrial automation components |
| Status | Active product |

Technical specification

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|------------------------------------|-------------------------------|
| Weight | 0.15 kgs |
| Digital Inputs | 24 channels |
| Digital Outputs | 16 channels |
| Input Voltage | 24 V DC |
| Operating Temperature Range | 0 to 55 °C |
| Connectors | JD1B, JD1A, CA101, JA3, CB161 |

Description

The Fanuc A03B-0815-C001 is a 24/16 Base Connection Panel I/O Module designed for integration within Fanuc CNC systems. This module facilitates efficient signal processing between the controller and machine peripherals, ensuring seamless automation and control. It features 24 digital inputs and 16 digital outputs, enabling flexible integration into various control systems. The module operates on a 24V DC input voltage and is designed to function effectively over a temperature range of 0°C to 55°C. It includes connectors JD1B, JD1A, CA101, JA3, and CB161, facilitating compatibility across different setups. The A03B-0815-C001 is engineered for high compatibility, stable operation, and reliable long-term use, making it a trusted solution for both new installations and system replacements in Fanuc automation systems. Its robust design ensures consistent signal output and communication integrity, critical for preventing system faults and ensuring precise motion control.