

A16B-3200-0330

Industrial automation components

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| Manufacturer | Fanuc |
| Catalog number | a16b-3200-0330 |
| Category | Industrial automation components |
| Product type | Industrial automation components |
| Status | Active product |

Technical specification

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|------------------------------------|----------------------------|
| Weight | 0.63 kgs |
| Interface Type | ethernet |
| Product Type | Module |
| Weight | 0.65 kg |
| Voltage Rating | 24V DC V |
| Operating Temperature Range | 0 to 50 degrees Celsius °C |
| Communication Type | Ethernet |
| Ethernet Speed | 10BASE-T |

Description

The Fanuc A16B-3200-0330 is a specialized Ethernet communication module designed for seamless integration within Fanuc R-J3J robotic systems. Operating with a 24V DC voltage supply, it supports 10BASE-T Ethernet communication, ensuring efficient data transfer essential for controlling robotic operations effectively. This module is integral to the main control functions of the robot, facilitating effective interaction between the robot and its control systems. It is engineered to perform within a specified temperature range of 0 to 50 degrees Celsius, making it suitable for typical industrial environments. Weighing approximately 0.65 kilograms, this compact module simplifies integration into existing configurations. The A16B-3200-0330 is compatible with Fanuc R-J3J model robots, ensuring optimal performance within defined applications.