

A03B-0819-C161

Industrial automation components

Manufacturer	Fanuc
Catalog number	a03b-0819-c161
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Weight	0.34 kgs
Current	2 A
Power Supply Type	AC
Signal Level	250 V
Relay Specifications	2 A
Product Type	Relay
Signal Type	250

Description

The Fanuc A03B-0819-C161 is a 16-point relay output module (AOR16G) designed for industrial automation applications, particularly within Fanuc CNC and PLC systems. This module facilitates precise control over connected devices, such as actuators and contactors, by providing reliable relay outputs. It operates effectively within a voltage range of 30 VDC to 250 VAC, accommodating various industrial environments. Each relay output supports a current rating of 2 Amps, ensuring robust performance for demanding tasks. The module's compact design allows for easy integration into existing automation systems, enhancing operational efficiency. Its durable construction ensures long-term reliability, making it a valuable component for maintaining optimal performance in automated processes.