

A16B-1210-0660

Industrial automation components

| | |
|-----------------------|----------------------------------|
| Manufacturer | Fanuc |
| Catalog number | a16b-1210-0660 |
| Category | Industrial automation components |
| Product type | Industrial automation components |
| Status | Active product |

Technical specification

| | |
|-----------------------------|----------|
| Weight | 1.91 kgs |
| Current | 5 A |
| Signal Type | 220 |
| Relay Specifications | 220 VAC |
| Voltage | 220 V |
| Signal Level | 220 V |

Description

The Fanuc A16B-1210-0660 is a power supply unit designed for Fanuc's 0B series CNC control systems, commonly used in various industrial applications such as machining centers, lathes, and EDMs. This unit ensures a stable and consistent power supply, which is crucial for the reliable operation of CNC machinery. Key specifications include an input voltage of 200/220 VAC, output current of 3.2/5 A, and a power supply type PCB - F10TF. The A16B-1210-0660 is known for its durability and efficiency, making it a preferred choice for industries requiring dependable power solutions. It is compatible with Fanuc 0-MB and 0-TB controllers, providing seamless integration into existing systems. This power supply unit is available for purchase through various authorized distributors and is supported by repair and exchange services, ensuring minimal downtime for operations. For detailed specifications and purchasing options, refer to the product pages of authorized distributors.