

A16B-1212-0871

Industrial automation components

Manufacturer	Fanuc
Catalog number	a16b-1212-0871
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Weight	0.98 kgs
Current	18 A
Relay Specifications	18 A
Product Type	Power Supply Unit (PSU)
Product Series	A16B-1212
Dimensions	10 mm x 10 mm x 10 mm
Weight	1.00 kg
Input Voltage	200-240V AC V
Input Frequency	50/60 Hz
Output Voltage	220-240V AC V
Output Current	2.5 Amps max A
DC Output Voltage	24V DC V

Description

The Fanuc A16B-1212-0871 is a power supply unit (PSU) designed for Fanuc 16B and 18B control series systems, commonly used in CNC machine tools and industrial automation applications. This B1 type PSU features a built-in input unit, providing a relay stage for efficient on/off switching. It is engineered to deliver stable and reliable power to various Fanuc CNC systems, including servo amplifiers, spindle amplifiers, and main control boards. The A16B-1212-0871 ensures consistent voltage and current, minimizing downtime and maximizing productivity in demanding factory environments. Its robust industrial-grade components are built to withstand the rigors of industrial settings, ensuring longevity and optimal performance. This PSU is suitable for new installations, replacements, or system upgrades in manufacturing and machining operations worldwide.