

A16B-1212-0950

Industrial automation components

Manufacturer	Fanuc
Catalog number	a16b-1212-0950
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Weight	2.42 kgs
Input Voltage Range	200-240 VAC
Input Frequency	50/60 Hz
Power Output Capacity	600W
Efficiency	>85%
Power Factor	1 unitless
Built-in Features	AC input relay, fuse protection, AC service outlet features
Dimensions	340 mm x 50 mm x 180 mm
Weight	0.79 kg

Description

The Fanuc A16B-1212-0950 is a power supply unit designed for use with Fanuc Series 0 model C, D, and F control systems, including variants such as 0MC, 0MD, 0MF, 0TC, 0TD, and 0TF. This unit operates with an input voltage range of 200 to 240 VAC and supports both 50 Hz and 60 Hz input frequencies. It delivers a power output capacity of 600W, with an efficiency exceeding 85% and a power factor of 1, ensuring effective energy utilization. The A16B-1212-0950 includes built-in features such as an AC input relay, fuse protection, and an AC service outlet. Its compact dimensions of 340 mm in length, 50 mm in height, and 180 mm in depth, along with a weight of 0.79 kg, facilitate easy integration into various setups, maximizing space efficiency. This power supply unit is CE marked, indicating compliance with European Union safety standards.