

A16B-1211-0890-01

Industrial automation components

Manufacturer	Fanuc
Catalog number	a16b-1211-0890-01
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Input Voltage	200–240 V AC
Compatible Systems	Fanuc Series 15A, 15M, 15T
Protection Features	Overvoltage protection, short circuit protection, TPR technology
Compatible Series	15A, 15M, 15T series
Protection Features	Overload and short-circuit protection features
Manufacturer	Fanuc company

Description

The Fanuc A16B-1211-0890-01 is a power supply unit (PSU) engineered for Fanuc CNC systems, particularly compatible with Series 15 controllers, including 15A, 15M, and 15T models. Designed to convert 200–240 V AC input into stable DC outputs, it ensures reliable power delivery for CNC components. Built for industrial environments, this PSU offers features such as overvoltage protection, short circuit protection, and TPR technology for stability. Its compact design facilitates easy integration into existing systems without occupying excessive space. The A16B-1211-0890-01 is a dependable solution for industries requiring consistent and efficient power supply for their CNC operations.