

A06B-6120-H011

Industrial automation components

Manufacturer	Fanuc
Catalog number	a06b-6120-h011
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Weight	3.08 kgs
Input Voltage	400–480 V AC
Output Voltage	565–679 V DC
Output Power	13 kW
Dimensions	90 mm x 380 mm x 272 mm
Input Voltage	400–480 V AC
Output Voltage	565–679 V DC
Output Power	13 kW
Weight	6.3 kg
Dimensions	90 mm x 380 mm x 272 mm
Cooling Method	Forced Air
Protection Class	IP00
Operating Temperature Range	0–55 °C

Description

The Fanuc A06B-6120-H011 is an Alpha i Power Supply Module (PSM-11HVi) designed for industrial CNC and automation systems. Operating with a 400–480 V AC three-phase input, it delivers a stable 565–679 V DC output with approximately 13 kW of power, ensuring robust energy support for servo and spindle drives. Its durable construction enhances reliability and longevity in demanding manufacturing environments.