FUJI FPU120S-A10 PLC module

Model	FPU120S-A10
Brand	FUJI
Category	Controller
Product Series	MICREX-F series
Module Type	PLC CPU or functional module (exact subtype based on configuration)
nput Voltage	Typically 24 V DC (common for industrial PLCs)
Communication Interfaces	Supports RS-232C, RS-485, or Ethernet (via modules like NP1L-ET1)
I/O Capacity	Expandable with digital/analog modules (exact points depend on configuration)
Programming Language	Ladder logic, function block diagram (FBD), and structured text(compatible with FUJI PLC tools)
Processing Speed	High-speed logic execution (specific cycle time varies by program complexity)
Memory Capacity	Integrated RAM/ROM for program and data storage (size aligned with series specifications)
Operating Temperature	-10°C to 60°C (typical industrial range)
Certifications	Complies with CE, UL, and IEC standards (ensures safety and EMC resilience)
Special Features	Supports real-time clock, PID control, and data logging (enhanced via firmware/options)

Note:

Invshop recommends that you inquire with the original factory or its agents about the latest production status and technical information about FPU120S-A10. The product parameters displayed on Invshop are entered by Invshop engineers according to the specifications, and efforts have been made to minimize errors, but we cannot guarantee the complete correctness of the parameters. Please refer to the specification sheet!

MICREX-F | FUJI ELECTRIC

Processor Unit (CPU)
Type   FPU120S-A10
Power : 100/200V AC 50/60Hz
Ser.No. 52015570   MFD 1995,02

Fuji Electric Co.,Ltd.   Japan