

Sanyo Denki - PV Super Servo Amplifiers

PV2A015WN31A00



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One Year
Warranty

The **PV2A015WN31A00** is a part of the **PV Super Servo Amplifiers Series** by **Sanyo Denki**.

Specifications

Communication Channel:	Supports pulse train encoder inputs and feedback loops	Control Modes:	Position, speed, and torque control	Cooling Method:	Forced-air cooling, common in Sanyo Denki amplifiers
Dimensions:	200 mm (W) x 120 mm (H) x 150 mm (D)	Efficiency:	High efficiency design suitable for precision motion systems	Input Interface:	Analog and digital control signals
Mounting Configuration:	Panel-mount design for integration in automated systems	Operating Temperature Range:	-10C to +50C (typical industrial range)	Output Current:	Approximately 15 A (as suggested by the model number digits)
Product Category:	Servo Amplifier	Protection Features:	Overvoltage, overcurrent, and thermal protection	Rated Output Power:	Approximately 1.5 kW
Rated Voltage:	Around 200 V AC (typical for similar servo amplifier series)	Warranty:	One-year	Weight:	2.5 kg
Contact Us	07/03/2025 11:23 PM				

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Shipping Options



Payment Methods

