

Sanyo Denki - PY Super BL Servo Amplifiers

PY2E015A3MH1P00



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The **PY2E015A3MH1P00** is a part of the **PY Super BL Servo Amplifiers Series** by **Sanyo Denki**.

Specifications

Input impedance:	Approx. 10 k Ω	Communication Interface:	DeviceNet option available	Control Mode:	Position/Velocity control with feedback
Cooling Method:	Integrated air or convection cooling	Design:	Compact, minimal installation footprint	Drive Method:	PWM (Pulse Width Modulation) control
Fault Protection:	Includes short circuit and overtemperature safeguards	Modulation Technique:	High frequency switching for smooth control	Mounting Format:	Standardized mounting for Sanyo Denki products
Output Frequency:	Optimized for high-speed servo applications	Overload Capacity:	Designed to handle occasional overloads	Part Family:	Sanyo Denki BL SUPER PY SERVO AMPLIFIER
Primary Application:	Industrial automation, robotics, CNC machinery	Rated Voltage:	200-230 VAC	Regulatory Compliance:	Meets international industrial standards
Last Verified:	07/06/2025 2:27 PM				

Contact Us

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Shipping Options



Payment Methods

