

Sanyo Denki - PV Super Servo Amplifiers

PV1A030EN61S0Y

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The **PV1A030EN61S0Y** is a part of the **PV Super Servo Amplifiers Series** by **Sanyo Denki**.

Specifications

Cooling Method:	Fan-cooled	Efficiency:	Around 90% (typical for servo amplifiers)	Height:	145 mm
Input Voltage:	Typically 200VAC (common for this series)	Length:	170 mm	Mounting:	Chassis-mounted design
Operating Temperature Range:	0°C to 50°C	Physical Dimensions:	Approximately 150 x 100 x 70 mm (L x W x H)	Product Series:	PV1A Series Servo Drive
Protection Features:	Overcurrent and overtemperature protection	Rated Current:	Approximately 6.1A (as suggested by the PV1A030EN61S0Y segment)	Rated Output Power:	Approximately 300W (inferred from model nomenclature)
Signal Interface:	Analog/Digital input-output for servo control	Weight:	Approximately 2.5 kg	Width:	75 mm
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Contact Us

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Shipping Options



Payment Methods



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