

Sanyo Denki - Q SANMOTION Servo Motors

Q1AA06040DXS1S



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- Get a Quote in 5 minutes
- Parts ship in as little as 24 hours
- ☑ Up to half the cost of the manufacturer



Checkout

Free Ground Shipping



The Q1AA06040DXS1S is a part of the Q SANMOTION Servo Motors Series by Sanyo Denki.

Specifications

Communication Interface:	Pulse and analog feedback supported	Control Mode:
Current:	2.9A	Dimensions:
Feedback Mechanism:	Integrated encoder or resolver interface Panel-mount with DIN rail	Input Voltage: Operating
Mounting:	compatibility	Temperature:
Rated Output Current:	Approximately 6 A	Response Time:
Last Verified:	06/30/2025 9:31 PM	-

Digital/Analog control Approx. 150 mm × 100 mm × 80 mm	Cooling Method: Efficiency:	Forced air or conduction cooled High conversion efficiency (>90%)
Typically 200 240 V AC	Maximum Speed:	3000 min?1
industrial range)	Protection Features:	Overload and over-temperature protection
High-speed response	Voltage Rating:	200V

Contact Us

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Shipping Options



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