

Sanyo Denki - Q SANMOTION Servo Motors

Q2AA04006DCS2C



In Stock, Shipping Varies

- 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

One Year Warranty

The Q2AA04006DCS2C is a part of the Q SANMOTION Servo Motors Series by Sanyo Denki.

Specifications

| Communication Interface: | RS-485 with Modbus protocol support | Cooling Method: | Forced air cooling | Dimension Format: | Compact modular design (approx. 250 x 150 x 100 mm) |
|-----------------------------|---|--------------------|---|---------------------------------|--|
| Efficiency: | ? 90% | Frequency: | 50/60 Hz operation | Input Voltage: | 380 VAC 3-phase (typical for industrial servo amplifiers) |
| Installation: | Panel-mount design for industrial applications | Model Series: | Q2AA series 04006 designation indicates the power class | Operating Temperature Range: | 0°C to 50°C |
| mstanation. | Up to 150% for | woder Series. | IP20 (suitable for | Temperature Nange. | |
| Overload Capacity: | short durations Approximately 12 | Protection Rating: | indoor use) 06/30/2025 | Rated Output Power: | 4.0 kW |
| Weight: | kg | Last Verified: | 9:15 PM | | |

Contact Us

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Shipping Options



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