6SE6436-2BC31-5DA0

Industrial automation components

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Manufacturer	Siemens
Catalog number	6se6436-2bc31-5da0
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Power Output	15 kW
Operating Voltage	230 V
Phase	Three-phase
Enclosure Rating	IP20 IP
Ambient Temperature Range	0°C to 40°C

Description

The Siemens 6SE6436-2BC31-5DA0 is a three-phase AC converter designed for industrial automation applications. Operating at 230V with a power output of 15 kW, it is suitable for controlling motors in various machinery and processes.

This converter is part of Siemens' MM4 series, known for their reliability and efficiency in demanding environments. The device features an IP20 enclosure, indicating protection against solid objects larger than 12 mm but no protection against water ingress.

It is designed for use in environments with ambient temperatures ranging from 0°C to 40°C. The converter supports a frequency range of 47-63 Hz, accommodating standard industrial power supplies. Its compact design allows for easy integration into existing systems, making it a versatile choice for upgrading or expanding automation capabilities.

The 6SE6436-2BC31-5DA0 is engineered to meet international standards, ensuring compliance and safety in industrial settings.

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