6SE6411-6AD23-0WS8-6SE6401-1RB00-0AA0

Industrial automation components

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Manufacturer	Siemens
Catalog number	6se6411-6ad23-0ws8-6se6401-1rb00-0aa0
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Input Voltage	3-phase 380-480V ±10% V
Input Frequency	47-63Hz
Constant Torque Power	3 kW
Overload Capacity	150% for 60 seconds %
Dimensions	247 x 279 x 360 mm (H x L x W)
Protection Class	IP65
Communication Module	PROFIBUS (Part Number: 6SE6401-1RB00-0AA0)

Description

The Siemens MICROMASTER 411 ECOFAST (Part Number: 6SE6411-6AD23-0WS8) is a versatile variable frequency drive designed for efficient motor control in industrial applications. This model operates on a three-phase 380-480V ±10% 47-63Hz input, delivering a constant torque power of 3 kW and an overload capacity of 150% for 60 seconds.

Its compact dimensions of 247 x 279 x 360 mm (H x L x W) and IP65 protection class make it suitable for demanding environments. The drive is equipped with a built-in Class A filter and features a PROFIBUS communication module (Part Number: 6SE6401-1RB00-0AA0) for seamless integration into automation systems.

The MICROMASTER 411 ECOFAST is ideal for applications requiring precise motor control and reliable performance.

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