E84AVBDE7514SX2XX3A34

Industrial automation components

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Manufacturer	Lenze
Catalog number	e84avbde7514sx2xx3a34
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Input Voltage	400/500 V
Output Current	2.4 A at 400 V / 1.9 A at 500 V
Output Frequency Range	0–300 Hz
Certifications	CE, cULus
Product Type	Frequency Inverter

Description

The Lenze E84AVBDE7514SX2XX3A34 is a frequency inverter from the 8400 BaseLine series, designed for precise speed control of three-phase AC motors up to 0.75 kW. It features a three-phase 400/500 V input and offers dual voltage output current ratings of 2.4 A at 400 V and 1.9 A at 500 V.

The inverter supports a wide output frequency range from 0 to 300 Hz, making it suitable for applications requiring variable speed control, such as conveyors, pumps, and fans. Certified with CE and cULus approvals, it ensures compliance with European and North American standards.

This model is ideal for control cabinet installations in industrial environments operating at 400 V and 500 V.

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