E84AVSCC3024VBS

Industrial automation components

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Manufacturer	Lenze
Catalog number	e84avscc3024vbs
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Brand	Lenze
Part Number	E84AVSCC3024VBS
Product Type	Inverter Drive
Power Rating	7.5 kW
Input Voltage	400/500 VAC
Output Frequency	0-599 Hz
Environmental Conditions	Rough Environment
Dimensions	220 x 300 x 70 mm

Description

The Lenze E84AVSCC3024VBS is a 7.5 kW inverter from the 8400 series, designed for industrial automation applications. This drive is suitable for controlling motor speed and torque in various machinery setups.

It features compatibility with standard installation requirements for 400/500 VAC systems and includes safety engineering features such as STO (Safe Torque Off). The inverter is built to withstand rough environmental conditions, with coated printed circuit boards enhancing its durability.

With a maximum output frequency of 599 Hz, it offers flexibility for diverse operational needs. The E84AVSCC3024VBS is part of Lenze's 8400 series, known for its reliability and performance in demanding industrial settings.

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