I51AE175F10V10001S

Industrial automation components

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Manufacturer	Lenze
Catalog number	i51ae175f10v10001s
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Power Rating	0.75 kW
Input Voltage	400 V
Number of Phases	3 phases
Fieldbus Networks	CANopen, Modbus RTU
Product Type	Frequency Converter

Description

The Lenze I51AE175F10V10001S is a compact and efficient frequency converter from the i510-C series, designed to provide precise speed and torque control for three-phase AC motors. With a power rating of 0.75 kW, it is ideal for applications requiring reliable and energy-efficient motor control solutions.

This model supports both CANopen and Modbus RTU fieldbus networks, enabling seamless integration into various industrial automation systems. Its robust design ensures durability and consistent performance in demanding environments.

The I51AE175F10V10001S is suitable for a wide range of applications, including conveyor systems, pumps, and fans, where precise motor control is essential. Key features include its compact size, ease of integration, and compatibility with standard fieldbus protocols, making it a versatile choice for industrial automation projects.

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