I95AE275F1AV10403R

Industrial automation components

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Manufacturer	Lenze
Catalog number	i95ae275f1av10403r
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Product Type	Servo Inverter
Product Series	I95 Series
Moc znamionowa	7.5 kW
Input Voltage	400/480 VAC
Input Frequency	50/60 Hz
System Bus Network	EtherCAT
Enclosure Rating	IP20
Mounting Location	Control Cabinet

Description

The Lenze I95AE275F1AV10403R is a servo inverter from the I95 series, designed for precise motion control in industrial automation applications. This model is engineered to deliver reliable performance in demanding environments, ensuring efficient operation of machinery and processes.

Key features include a robust design suitable for various industrial settings, advanced control capabilities for precise motion management, and compatibility with Lenze's automation systems for seamless integration.

The I95AE275F1AV10403R is ideal for applications requiring high-performance motion control, such as robotics, conveyor systems, and automated manufacturing processes. Its advanced features and reliable performance make it a valuable component for enhancing automation efficiency and productivity.

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