E84DHMBC1524R8SKCE

Industrial automation components

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Manufacturer	Lenze
Catalog number	e84dhmbc1524r8skce
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Product Type	Variable Frequency Drive (VFD)
Control Type	V/f and vector control
Built-in EMC Filtering	Yes
Motor Protection	Yes
Application Area	Industrial Automation

Description

The Lenze E84DHMBC1524R8SKCE is a high-performance variable frequency drive (VFD) engineered for precise control of three-phase induction motors. Designed for applications such as pumps, fans, and conveyors, this drive offers advanced features to enhance operational efficiency and reliability.

Key characteristics include V/f and vector control, built-in EMC filtering, configurable ramps, and motor protection. These features ensure optimal performance and protection for connected motors. The E84DHMBC1524R8SKCE is part of Lenze's 8400 Protec series, known for its robust design and suitability for demanding industrial environments.

This VFD serves as a direct replacement for existing installations, facilitating seamless integration and minimizing downtime. Its versatility and advanced control capabilities make it an ideal choice for various industrial automation applications.

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