

E82EV751K2B

Industrial automation components

Manufacturer	Lenze
Catalog number	e82ev751k2b
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Horsepower	0.75 kW
Voltage	240 V
Signal Type	240
Relay Specifications	240 VAC
Power	0.75 kW
Cooling Capacity	0.75 kW
Product Type	Drive
Signal Level	240 V

Description

The Lenze E82EV751K2B is a 0.75 kW frequency inverter from the 8200 Vector series, designed to provide precise speed and torque control for AC motors. This compact drive is suitable for panel mounting and is widely used in industrial automation applications such as conveyor systems, pumps, fans, and CNC machines. Key features include energy savings, high efficiency, and compatibility with retrofit projects. The E82EV751K2B operates at 230/240 VAC and offers a power output of 0.75 kW.