

E82EV552-4C929

Industrial automation components

Manufacturer	Lenze
Catalog number	e82ev552-4c929
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Voltage	500 V
Horsepower	7.5 HP
Product Type	Inverter
Signal Type	500
Signal Level	500 V
Current	13.4 A
Frequency	50 - 60 Hz
Relay Specifications	500 VAC

Description

The LENZE E82EV552-4C929 inverter is an advanced device designed to operate at a voltage of 500V and a current of 13.4A. It supports frequencies ranging from 50 to 60 Hz, making it an ideal solution for motors with a power of 7.5 kW. Its signal type and signal level are both 500, ensuring stable and efficient operation. The relay specification also stands at 500, highlighting its high quality and reliability.