

EVF9325-EV

Industrial automation components

Manufacturer	Lenze
Catalog number	evf9325-ev
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Voltage	480 V
Component Specifications	evf9325
Signal Type	480
Signal Level	480 V
Current	12 A
Frequency	50 - 60 Hz
Relay Specifications	480 VAC

Description

The EVF9325-EV is an advanced component from LENZE, designed for operation in systems with a voltage of 480V and a current of 12A. The device supports frequencies ranging from 50 to 60 Hz, making it a versatile solution for various industrial applications. The component specification and signal level comply with the 480 requirements, ensuring stability and reliability. Additionally, the relay specification of 480 guarantees high quality and performance.