

## EVS9321-CPV003

Industrial automation components

<b>Manufacturer</b>	Lenze
<b>Catalog number</b>	evs9321-cpv003
<b>Category</b>	Industrial automation components
<b>Product type</b>	Industrial automation components
<b>Status</b>	Active product

### Technical specification

<b>Cooling Capacity</b>	0.37 kW
<b>Signal Type</b>	480
<b>Signal Level</b>	480 V
<b>Relay Specifications</b>	480 VAC
<b>Voltage</b>	480 V
<b>Power</b>	0.37 kW
<b>Component Specifications</b>	evs9321
<b>Horsepower</b>	0.37 KW
<b>Product Type</b>	Controller

### Description

The LENZE EVS9321-CPV003 controller is an advanced device designed for managing a motor power of 0.37 kW. It operates at a voltage of 480 V, ensuring high efficiency and reliability. The EVS9321 component specification guarantees optimal performance in various industrial applications. The cooling efficiency also stands at 0.37, contributing to the device's long-lasting operation. The signal type and signal level are consistent with the 480 parameters, ensuring stability and precision in control.