

EVS9322-EI

Industrial automation components

Manufacturer	Lenze
Catalog number	evs9322-ei
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Voltage	480 V
Power	0.75 kW
Horsepower	0.75 KW
Cooling Capacity	0.75 kW
Product Type	Controller
Industrial Safety	plc
Signal Level	480 V
Relay Specifications	480 VAC
Safety Level	plc
Component Specifications	evs9322
Signal Type	480

Description

The EVS9322-EI controller from Lenze is an advanced device designed for managing motor power rated at 0.75 kW. It operates at a voltage of 480 V, ensuring high efficiency and reliability. Its component specification EVS9322 and PLC safety level guarantee compliance with industrial standards. Additionally, the controller features a cooling performance of 0.75, promoting long-term use in demanding conditions.