

EVF8203-E

Industrial automation components

Manufacturer	Lenze
Catalog number	evf8203-e
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Weight	2.96 kgs
Voltage	0 - 230 V
Current	15 A
Power	1.5 kW
Component Specifications	evf8203
Cooling Capacity	1.5 kW
Product Type	Inverter
Signal Level	230 V
Frequency	50 - 60 Hz
Signal Type	230
Relay Specifications	230 VAC

Description

EVF8203-E | Lenze, 8200, Frequency Inverter Drive, 1.5 kW, 190 to ≤ 260 V (Mains), 270 to ≤ 360 V dc (Alternative Supply), 45 to 65 Hz | Brand / Manufacturer: Lenze | product type: Frequency Inverter Drive | power classification: 1.5 kW | supply voltage: 190 to ≤ 260 V (Mains);270 to ≤ 360 V dc (Alternative Supply) | current rating: 12.5 A (With Mains Filter/Mains Choke);15 A (Without Mains Filter/Mains Choke) | output frequency: 45 to 65 Hz | ambient temperature: 0 to +40 °C (Without Power Derating);+40 to +50 °C (With Power Derating) | function: Motor Control | series: 8200 | level of security: IP20;IP41 | type of attachment: Din Rail Mount | Power assessment in horsepower: 2 hp | Size: 83 x 211 x 283 mm | requirements met: EN 50081-2;EN 50082-1;IEC 22G-WG4 (Cv) 21;EN 55011;EN 55022;EN 50082-2;EN61000-4-2;EN61000-4-3;EN61000-4-4;EN61000-4-5;CE Approvals | mass: 2.2 kg