

INDUSTRIAL COMPONENT DATA

VLA104A240 LOVATO Variable speed drive ent. Single-phase 0.4 kW 200÷240 VAC

Brand: LOVATO ELECTRIC | Manufacturer Part Number: VLA104A240



Manufacturer	LOVATO ELECTRIC
MPN / Reference	VLA104A240
Catalog number	200240
Category	Frequency converter less than 1 kV
Minimum order	1 Pcs
Document ID	EO-438C5D21E5
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Product Overview

Variable speed drive ent. Single-phase 0.4 kW 200÷240 VAC

1PH AC DRIVE 0.4KW 200/240V WITH FILTER

Variable speed drive, VLA1 type, single-phase, supply 200...240VAC (50/60Hz). Built-in EMC suppressor, Cat. C2, 0.4kW

STRUCTURED PRODUCT DATA

Technical Specifications

No structured technical attributes are currently available. Submit an RFQ for technical review.

Classification & Catalog Path

Catalog path **LOVATO ELECTRIC > AC motor drives - LOVATO ELECTRIC**

Additional Product Information

VLA104A240

Variable speed drive, VLA1 type, single-phase, supply 200...240VAC (50/60Hz). Built-in EMC suppressor, Cat. C2, 0.4kW

Technical specifications

Type of product:Variable speed drivesType of input:Single-phaseRated supply voltage:200...240VAC 50/60HzRated output current [A]:2.4Rated output power [kW]:0.4Communication port:NoneHousing:Book housingOrder code VLA104A240

Weight [g] 860

Qty. per package 1

Multiple qty. of packs per order 1

Package dimensions [mm] 190X160X075

Volume [cm³] 2280

Bar code [EAN13] 8013975232637

HS Code 85044095

170.39 £

ETIM for VLA104A240 Low-voltage industrial controls and switchgear (EC001857)

Feature Name

Feature Value

Number of phases input (EF007117)

1

Number of phases output (EF006998)

3

Mains frequency (EF006783)

50/60 Hz

Degree of protection (IP) (EF005474)

IP20

Mains voltage (EF006780)

200 V

Supporting protocol for BACnet (EF011944)

No

Supporting protocol for SafetyBUS p (EF007527)

No

Supporting protocol for PROFIsafe (EF007526)

No

Supporting protocol for PROFINET IO (EF007525)

No

Supporting protocol for PROFINET CBA (EF007524)

No

Supporting protocol for Foundation Fieldbus (EF007522)

No

Supporting protocol for EtherNet/IP (EF007521)

No

Supporting protocol for DeviceNet Safety (EF007520)

No

Supporting protocol for AS-Interface Safety at Work (EF007519)

No

Application in domestic- and commercial area permitted (EF007295)

Yes

Application in industrial area permitted (EF007294)

Yes

Integrated breaking resistance (EF007293)

No

4-quadrant...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send LOVATO ELECTRIC / VLA104A240 with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

Germany: Lise-Meitner-Straße 13, 89081 Ulm | USA: 16225 Park Ten Pl #500, Houston, TX 77084 | UAE: HDS Business Centre Tower, Cluster M, 33rd Floor, JLT, Dubai

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