

INDUSTRIAL COMPONENT DATA

134X9584 70-AC3L00014W01A120BM25-00056805 VACON 70-AC3L00014W01A120BM25-00056805

Brand: VACON | Manufacturer Part Number: 00014



Manufacturer	VACON
MPN / Reference	00014
Catalog number	00014
Category	VACON 20
Minimum order	1 unit
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Product Overview

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STRUCTURED PRODUCT DATA

Technical Specifications

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

Classification & Catalog Path

Catalog path **VACON > VACON 20 > AC DRIVES**

Additional Product Information

Frequency Converter

VACON0020-3L-0001-4+EMC2+QPES MI01-0001-4+IP20+EMC2

(0020) Vacon 020

3 Phase AC Input, 380-480 Vac

1 Amp, IP20/UL Open Type, EMC 2 Class

(+DBNO) No Brake, 50 Hz, MI01

Other options according to Model code

Product details

Gross weight 1.55 Kilogram

Net weight 0.55 Kilogram

EAN 5710108157562

Product View (Switch) GLBL Global (Standard)

Product Group VACON (VACON) Vacon

Product Range 0020 (0020) Vacon 020

Segment NONE (NONE) Vacon 10/20

Customized +BM25 (+BM25) Vacon0020 product
Regional -R00 International
Input -3L 3 Phase AC Input
Voltage -4 380-480 Vac
Current -0001 1 Amp
Current Description 1,3 AMP 1,3 AMP
API Selection +SM20 API for Vacon0020
E Slot Option Board +SE00 No Option
Mounting -DM Drive Module
Enclosure +IP20 IP20/UL Open Type
EMC Level +EMC2 EMC 2 Class
Enclosure Accessory A +QPES (+QPES) PE Plate Kit
Enclosure Accessory B +Q000 (+Q000) No Additional Option
Documentation Language +DLUK (+DLUK) English
Documentation level +DQCK (+DQCK) Quick Guide
Label Language +LLUK (+LLUK) English
SW package +F0107 (+F0107)VACON 20 SW package
Application +A0000 (+A0000)No Special Application
Brake +DBNO (+DBNO) No Brake
Display Units +LSSI (+LSSI)Metric Units of Measure
Frequency Setting +LS50 50 Hz
Parameter Set +L0000 (+L0000) No Parameter Set
Shipping Package +GSCB Cardboard Box as Shipping pack
UL Approval +GAUL (+GAUL) UL Approval
CE Aproval +GACE (+GACE) CE Approval
C-tick Approval +GACT (+GACT) C-Tick Approval
KC Approval +GAKC (+GAKC) KC Approval
St...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send VACON / 00014 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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