

INDUSTRIAL COMPONENT DATA

134X9589 70-AC3L00084W03A121BM25-00056795 VACON 70-AC3L00084W03A121BM25-00056795

Brand: VACON | Manufacturer Part Number: 00084



Manufacturer	VACON
MPN / Reference	00084
Catalog number	00084
Category	VACON 20
Minimum order	1 unit
Document ID	EO-93E41A4D6E
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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

VACON0020-3L-0008-4+EMC2+QPES

Product details

Gross weight 1.05 kg

Net weight 0.99 kg

Volume 0 l

EAN 5710108157616

Vacon 0010/20

Product View (Switch) GBLB 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 -0008 8 Amp
Current Description 7,6 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 +DBIN (+DBIN) Brake Chopper
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 Approval +GACE (+GACE) CE Approval
C-tick Approval +GACT (+GACT) C-Tick Approval
KC Approval +GAKC (+GAKC) KC Approval
Standard Warranty +WT01 (+WT01) Warranty 12/18 Months
Frame Size MI03 MI03
Typecode Part 1 70-AC3L00084W03A121BM25
Typecode Part 2 -00056795
Modelcode01 VACON0020-3L-0008-4
Modelcode03 +E...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send VACON / 00084 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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