

INDUSTRIAL COMPONENT DATA

136H3820 70-AB3L00035W04B520BM2H-00116477 VACON VOLCAN 100 FLOW

Brand: VACON | Manufacturer Part Number: 136H3820



Manufacturer	VACON
MPN / Reference	136H3820
Catalog number	136H3820
Category	VACON 100
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 100 > FLOW

Additional Product Information

Frequency converter
VACON0100-3L-0003-5-FLOW+SEBJ+IP54+FL03+DPAP+DLES
VACON 100 FLOW
380-500 Vac, 3 Amp, IP54/NEMA12
Graphical Keypad MK01
C2 Commercial&Industry Environ
B Slot: F3,3 Relay board
C Slot: No board
D Slot: No board
E Slot: BJ,STO, ATEX therm
Fieldbus: Std protocol,Modbus,N2,BacNet
Manual: Spanish
Frame 04
ATEX: II (2) GD
Other options according to Model code

Product details

Gross weight 7 Kilogram
Net weight 6 Kilogram
EAN 5710108703271
Product View (Switch) GLBL Global (Standard)
Segment -FLOW VACON 100 FLOW
Region Code -R00 R00 International
Mains voltage -5 380-500 Vac
Current rating -0003 3 Amp
Installation options -DM DM Drive Module
Enclosure +IP54 IP54/NEMA12
Control panel +HMGR Graphical Keypad MK01
EMC emission limit category +EMC2 C2 Commercial&Industry Environ
Common mode filter (for DM) +P000 No Option
DUT filter (for DM) +P000 No Option
Brake chopper +DBNO No dynamic braking device
Real time clock option +SRNO No Battery for real time clock
Configurable power range NONE None
Power connections +P000 No Power options (+P000)
Cable entry +QGLM Metric conduit plate
Additional Equipment B +Q000 No option for Qxxx_B (+Q000)
Additonal Equipment C +Q000 No additonal option for Qxxx_C
Shipping package +GSCB Cardboard Box as Shipping pack
Marine construction +E000 no option
B-Slot Option Board +SBF3 F3,3 Relay board
C- Slot Option Board +SC00 No board
D-Slot Option Board +SD00 No board
E-Slot Option Board +SEBJ BJ,STO, ATEX therm
Internal FB selection +FBM1....

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send VACON / 136H3820 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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