

INDUSTRIAL COMPONENT DATA

136U9991 7DP-000462-000020208 VACON VACON NXP Air Cooled

Brand: VACON | Manufacturer Part Number: 136U9991



Manufacturer	VACON
MPN / Reference	136U9991
Catalog number	136U9991
Category	VACON NXP Air Cooled
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 NXP Air Cooled

Additional Product Information

NXP00046-A2L1SSV-A1A2A50000 +DPAP+DLES
Vacon NXP Frequency Converter
525 - 690 Vac (640-1100 Vdc), 4 Amp, IP21/NEMA1
Alpha-numeric display
IEC61800-3, 2. environment
Integrated Brake chopper
A Slot: 6DI,DO,2AI,1AO,+10Vr,+24V
B Slot: 2RO(NO/NC)
C Slot: 3DI(Enc.10-24V),15/24Vout
D Slot: No board
E Slot: No board
Manual: Spanish
Frame 06
Other options according to Model code
Product details

Gross weight 19.5 Kilogram
Net weight 18.5 Kilogram
EAN 5714853081233
Product View (Switch) GLBL Global (Standard)
Product Group NXP NXP Frequency Converter
Customized Drive +BM26 Vacon Dark Grey NXP
Mechanical Modification S Standard air cooled drive
Mains voltage 6- 525 - 690 Vac (640-1100 Vdc)
Current 0004 4 Amp
Control Keypad A Alpha-numeric display
Enclosure 2 IP21/NEMA1
EMC emission levels L IEC61800-3, 2. enviroment
Brake Chopper 1 Integrated Brake chopper
Electrical Modification S 6-pulse with choke
Card Modifications V- DirectConn. w Varnished Boards
Shipping Package +GSCB Cardboard box as Shipping pack
Warranty +WT01 Warranty 12/18 months
Gland Plate Option +QGLC Inch conduit plate
Option Slot A A1 6DI,DO,2AI,1AO,+10Vr,+24V
Option Slot B A2 2RO(NO/NC)
Option Slot C A5 3DI(Enc.10-24V),15/24Vout
Option Slot D 00 No board
Option Slot E 00 No board
Firmware language package +FL22 UK,FR,IT,ES,PT;WestEur
Documentation Level +DPAP Paper manuals
Documentation Lang. Preference +DLES Spanish
System Firmware +FNP02 System software NXP
Software license NONE no software license
Application +A000...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send VACON / 136U9991 with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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