

# Product datasheet

Specifications

## ATV dPAC module



VW3A3530D

EAN Code: 3606481007223

### Main

Range of product	EcoStruxure Automation Expert
Range compatibility	Altivar Machine ATV340 Altivar Process ATV600 Altivar Process ATV900
Product or component type	Processor module
[Us] rated supply voltage	24 V DC supplied by the host Altivar drive

### Complementary

Input/output number	23 discrete input/output(s) 7 analog input/output(s) 1 master encoder input(s)
Data backed up	32 MB flash memory for backup of user programs
Realtime clock	With VW3A1111 Altivar graphic display terminal
Battery type	CR2032 lithium non-rechargeable, battery life: 10 year(s)
Integrated connection type	Dual-port Ethernet with 2 RJ45 connectors connector
Port Ethernet	Ethernet marking 10BASE-T/100BASE-TX - 2 copper cable
Exchange mode	Half duplex and full duplex
Communication network type	IPv4 (internet protocol) IPv6 (internet protocol)
Communication service	Modbus TCP/IP server Modbus TCP/IP client SysLog server DPWS (IPv6) EcoStruxure automation expert archive EcoStruxure automation expert cross-communication EcoStruxure automation expert HMI Altivar drive Modbus TCP/IP server NTP synchronization OPC UA client OPC UA server SNTP client NetIO server WebSocket server
Topology	Daisy chain Star
Web server	Altivar drive Embedded HTTPS server
Web services	Save/restore drive configuration Drive setting and diagnostic Energy monitoring Widgets (ID, control, data table, diagnostic, charts) Customizable home page Drive monitor Customizable dashboards

Disclaimer: This documentation is not intended as a substitute for and is not to be used for determining suitability or reliability of these products for specific user applications

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<b>Local signalling</b>	1 LED for RUN/ERR (Module Status) 1 LED for NS (Network Status) 1 LED for TX/RX (Transmit/Receive port 1)
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<b>Net weight</b>	0.15 kg
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## Environment

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<b>Product certifications</b>	CE UKCA
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## Packing Units

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<b>Unit Type of Package 1</b>	PCE
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<b>Number of Units in Package 1</b>	1
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<b>Package 1 Height</b>	6.500 cm
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<b>Package 1 Width</b>	13.000 cm
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<b>Package 1 Length</b>	19.000 cm
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<b>Package 1 Weight</b>	158.000 g
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<b>Unit Type of Package 2</b>	S03
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<b>Number of Units in Package 2</b>	16
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<b>Package 2 Height</b>	30.000 cm
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<b>Package 2 Width</b>	30.000 cm
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<b>Package 2 Length</b>	40.000 cm
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<b>Package 2 Weight</b>	3.015 kg
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## Logistical informations

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<b>Country of origin</b>	ID
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## Contractual warranty

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<b>Warranty</b>	18 months
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## Environmental Data

Schneider Electric aims to achieve Net Zero status by 2050 through supply chain partnerships, lower impact materials, and circularity via our ongoing “Use Better, Use Longer, Use Again” campaign to extend product lifetimes and recyclability.

[Environmental Data explained >](#)

[How we assess product sustainability >](#)

### Use Better

 <b>Materials and Substances</b>	
Packaging made with recycled cardboard	No
Packaging without single use plastic	No
<a href="#">EU RoHS Directive</a>	Pro-active compliance (Product out of EU RoHS legal scope)
REACH Regulation	<a href="#">REACH Declaration</a>

### Use Again

 <b>Repack and remanufacture</b>	
Take-back	No