Product datasheet

Specifications



graphic display terminal, Altivar, 240 x 160pixels, IP65

VW3A1111

EAN Code: 3606480702235

Price: 228,25 EUR

Main

Range of product	Altivar
Range compatibility	Altivar Process ATV900 Altivar Process ATV600 Altivar Machine ATV340
Accessory / separate part category	Display and signalling accessories
Accessory / separate part type	Display terminal
Accessory / separate part destination	Variable speed drive
Product specific application	To control, adjust and configure the drive To save and download configurations To display the current values
IP degree of protection	IP65

Complementary

User language	Spanish Romanian Turkish Polish Swedish Estonian Bulgarian English Russian Greek Danish Hungarian Chinese Norwegian Lituanien French Brazilian German Korean Portuguese Finnish Czech Slovak Taiwanese Dutch Italian Ukrainian
Realtime clock	Built-in
Battery size	CR2032
Battery life	10 year(s)
Display type	Backlit LCD screen white and red
Messages display capacity	8 lines
Pixel resolution	240 x 160

Rates duty January 2016

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

Net weight	0.2 kg

Environment

Ambient air temperature for operation	-15…60 °C

Packing Units

Unit Type of Package 1	PCE
Number of Units in Package 1	1
Package 1 Height	5.800 cm
Package 1 Width	14.000 cm
Package 1 Length	18.800 cm
Package 1 Weight	284.000 g
Unit Type of Package 2	S03
Number of Units in Package 2	20
Package 2 Height	30.000 cm
Package 2 Width	30.000 cm
Package 2 Length	40.000 cm
Package 2 Weight	6.500 kg
Unit Type of Package 3	P06
Number of Units in Package 3	80
Package 3 Height	45.000 cm
Package 3 Width	60.000 cm
Package 3 Length	80.000 cm
Package 3 Weight	32.776 kg

Contractual warranty

Warranty (in months)	18

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 >

Environmental footprint

Total lifecycle Carbon footprint	**104 kg CO2 eq.**
Carbon footprint of the manufacturing phase [A1 to A3]	**34 kg CO2 eq.**
Carbon footprint of the distribution phase [A4]	**0 kg CO2 eq.**
Carbon footprint of the installation phase [A5]	**0 kg CO2 eq.**
Carbon footprint of the use phase [B2, B3, B4, B6]	**70 kg CO2 eq.**
Carbon footprint of the end-of-life phase [C1 to C4]	**0.1 kg CO2 eq.**
Environmental Disclosure	**Product Environmental Profile**

Use Better

Materials and Substances

Packaging made with recycled cardboard	**No**
Packaging without single use plastic	**Yes**
SCIP Number	**Cd0eb1b0-0b52-4d45-90f6-4bd8d825785f**
EU RoHS Directive	**Compliant By Exemption**
REACh Regulation	**Reference contains Substances of Very High Concern above the threshold**
PVC free	**Yes**

Use Again

Repack and remanufacture

Recyclability potential, in %	**7**
End of life manual availability	**End of Life Information**
Removable battery	**Yes**
Take-back	**Yes**

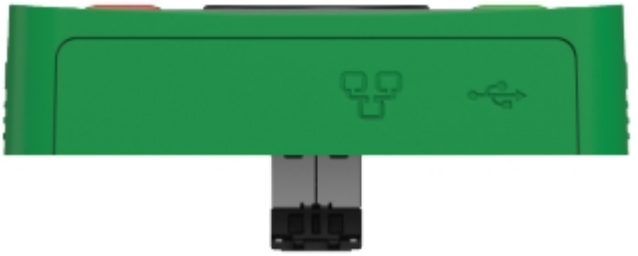
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Alternative






Schneider Electric
ESC
OK
STOP RESET
RUN




PUSH

