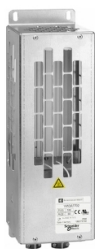


Product datasheet

Specifications



braking resistor - IP 20 - 8 Ohm - 1000 W

VW3A7706

⚠ Discontinued on: 1 Nov 2020

⚠ Discontinued

Main

Range Of Product	Altivar
Range Compatibility	Altivar 61
Product Compatibility	ATV61HD15M3X ATV61WD55N4 ATV61WD55N4C ATV61WD75N4 ATV61WD75N4C ATV61WD90N4 ATV61WD90N4C ATV71HD15M3X
Ohmic Value	8 Ohm
[Ue] Rated Operational Voltage	24 V DC at 0.1 A 250 V AC at 1 A

Complementary

Average Power Available	1 kW at 50 °C
Electrical Connection	M6 bar wire for drive terminal, connection capacity: <= 2.5 mm² / AWG 14 for temperature control switch
Temperature Controlled Switch Contact Resistance	60 µOhm
Protection Type	Thermal protection via drive or temperature control switch at 120 °C
Width	240 mm
Height	484 mm
Depth	301 mm
Net Weight	11 kg

Environment

Ip Degree Of Protection	IP20
Ambient Air Temperature For Storage	-25...70 °C
Ambient Air Temperature For Operation	0...50 °C

Packing Units

Unit Type Of Package 1	PCE
Number Of Units In Package 1	1

Contractual warranty

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

Warranty

18 months

Sustainability

Green Premium™ label is Schneider Electric's commitment to delivering products with best-in-class environmental performance. Green Premium promises compliance with the latest regulations, transparency on environmental impacts, as well as circular and low-CO₂ products.

Guide to assessing product sustainability is a white paper that clarifies global eco-label standards and how to interpret environmental declarations.

[Learn more about Green Premium >](#)

[Guide to assess a product's sustainability >](#)

Eu Rohs Directive

Pro-active compliance (Product out of EU RoHS legal scope)

[EU RoHS Declaration](#)
