

braking resistor - 27 ohm - 200 W - cable 0.75 m - IP65

VW3A7603R07

Main

Altivar		
Lexium		
Altivar Machine ATV320		
Altivar 32		
Lexium 15		
Lexium 52		
Lexium 32		
Lexium 32i		
Lexium 05		
Lexium 28		
Easy Lexium 16		
ATV32HU22M2		
Variable speed drive ATV320 at 2.2 kW, 200240 V, single phase		
Motion servo drive LXM16D at 0.75 kW, 200230 V, single phase		
Motion servo drive LXM16D at 1 kW, 200230 V, single phase		
Motion servo drive LXM16D at 1.5 kW, 200230 V, single phase		
Braking resistor		
nmic Value 27 Ohm		
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Complementary

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Energy Peak	4300 J at 480 V	
	4900 J at 400 V	
	7400 J at 230 V	
	9700 J at 115 V	
Average Power Available	50 W at 50 °C	
Continuous Power	200 W	
Protection Type	Thermal protection via the servo drive	
Net Weight	0.93 kg	
Cable Length	0.75 m	

Environment

Ip Degree Of Protection	IP65
Ambient Air Temperature For Storage	-2585 °C
Ambient Air Temperature For Operation	050 °C

Packing Units

Unit Type Of Package 1	PCE
Number Of Units In Package 1	1
Package 1 Height	4.500 cm

Package 1 Width	40.000 cm
Package 1 Length	13.000 cm
Package 1 Weight	920 500 a

Contractual warranty

Warranty 18 months

Sustainability

Green PremiumTM label is Schneider Electric's commitment to delivering products with best-inclass 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 >

Well-being performance

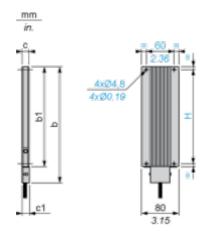
Reach Free Of Svhc	
Mercury Free	
Rohs Exemption Information	Yes
Pvc Free	
Reach Regulation	REACh Declaration
Eu Rohs Directive	Pro-active compliance (Product out of EU RoHS legal scope)
China Rohs Regulation	China RoHS declaration

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Dimensions Drawings

Braking Resistor

Dimensions



Dimensions in mm

b	b1	С	c1	Н
251	216	15	15.5	204

Dimensions in in.

b	b1	С	c1	Н
9.88	8.50	0.59	0.61	8.03