

# Product data sheet

Specifications



## IP54 floor-standing enclosure kit - for variable speed drives - ATV61/ ATV71

VW3A9543

! Discontinued

! Discontinued on: 16 May 2019

! End-of-service on: 24 Jun 2021

### Main

Accessory / separate part category	Installation accessories
Accessory / separate part type	Enclosure
Accessory / separate part designation	Pre-equipped IP54 floor-standing enclosure kit
Product compatibility	ATV61HC16N4 ATV71HC13N4
Accessory / separate part destination	Create an IP54 floor-standing enclosure for variable speed drives
Range compatibility	Altivar 71 Altivar 61

### Complementary

Kit composition	Drive support Plinth 24 V DC, 600 mA supplementary power supply Altivar 61 and 61 identification labels Upper air duct EMC plate Document holder Air/air heat exchanger Lower air duct Handle with a push-button operated opening mechanism Seals Roof extension Fixing accessories IP65 graphic display terminal remote mounting kit
Colour code	RAL 7022 plinth RAL 7032 case
cable entry	Via the enclosure bottom or from the left
Supply	1 internal additional supply 24 V DC, <600 mA 1 internal drive supply 24 V DC 21...27 V, <200 mA
Product weight	252 kg

### Environment

Ambient air temperature for operation	0...45 °C outside the enclosure 0...50 °C inside the enclosure
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### Packing Units

Unit Type of Package 1	PCE
Number of Units in Package 1	1
Package 1 Height	80 cm

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Package 1 Width	100 cm
Package 1 Length	210 cm
Package 1 Weight	252 kg

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## Contractual warranty

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Warranty (in months)	18
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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 Longer



#### Lifetime extension

Repair

No