

# Product datasheet

Specifications



## Acti 9 - VTPN DB - double door metal - IP43 - 12 ways - 250A MCCB

A9HVD12H

⚠ Discontinued on: 15-Aug-2024

⚠ Discontinued

### Main

Range	Acti9
Product name	VTPN
Product or component type	Consumer unit
Device application	Distribution
Colour	White (RAL 9003)
Provided equipment	Removable gland plates Removable centre plates Removable frame Grounding bar Neutral bar Fishbone busbar

### Complementary

Enclosure mounting	Flush Surface
Protection device type	Outgoer: miniature circuit breaker (MCB) - 1P or 3P - 63 A Main incomer: molded case circuit breaker (MCCB) - 3P or 4P - 250 A
[In] rated current	250 A
Total number of 18 mm modules	44
Number of ways	12 ways
Enclosure/cubicle description	Double door enclosure
Enclosure material	Galvanized steel box Galvanized steel cable gland plate Galvanized steel mounting plate CRCA door CRCA central plate
Door opening side	Reversible
Height	External: 780 mm
Width	External: 456 mm
Depth	External : 118.4 mm

### Environment

IP degree of protection	IP43
IK degree of protection	IK09
Standards	IS 8623-1 IS 8623-3 IEC 61439-3

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<b>Product certifications</b>	CPRI ERDA
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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>	15 cm
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<b>Package 1 Width</b>	48.5 cm
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<b>Package 1 Length</b>	86.8 cm
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<b>Package 1 Weight</b>	22.85 kg
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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.

[How this information helps you >](#)

### Environmental footprint

Environmental Disclosure

[Product Environmental Profile](#)

## Use Better

### Materials and Substances

EU RoHS Directive

Compliant with Exemptions

REACH Regulation

[REACH Declaration](#)

China RoHS Regulation

[China RoHS declaration](#)

## Use Again

### Repack and remanufacture

Circularity Profile

No need of specific recycling operations