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

additional I/O module, Altivar



VW3AP3203

Main

Product or component type	Additional I/O module	
Condition of use	Cannot be ordered alone, only possible in combination with a standard enclosure	
Range compatibility	Altivar Process ATV900 Altivar Process ATV600	
Input/output type	2 analog input configurable voltage, current or probe 6 discrete input 2 discrete output	
Analogue input number	2	
Analogue input type	Al1, Al2 configurable current: 020 mA/420 mA, sampling time: 01 ms, resolution: 14 bits Al1, Al2 configurable voltage: - 1010 V DC, 24 V max, impedance: 20 kOhm, sampling time: 01 ms, resolution: 14 bits Al1, Al2 configurable PTC, Pt 100, Pt 1000, sampling time: 01 ms, resolution: 14 bits	
Discrete output number	2	
Discrete output type	(DQ11, DQ12) assignable logic, sampling time: 1 ms	
Discrete output logic	(DQ11, DQ12) negative (DQ11, DQ12) positive	
Discrete input number	6	
Discrete input type	(DI11DI16) programmable, impedance: 250 Ohm, sampling time: 1 ms	
Discrete input logic	Negative (DI11DI16) Positive (DI11DI16)	
Discrete input current	2.5 mA	

Complementary

Discrete output voltage	24 V DC (voltage limits: <= 30 V) assignable logic	
Maximum output current	100 mA, assignable logic	
Discrete input voltage	24 V DC (voltage limits: <= 30 V) for programmable	
Electrical connection	Removable spring terminal block, 1.5 mm² / AWG 16	
Protection type	Reverse polarity protection: digital input Short-circuit protection: output	
Net weight	0.5 kg	

Packing Units

Unit Type of Package 1	PCE
Number of Units in Package 1	1
Package 1 Height	6.5 cm

Package 1 Width	13.0 cm	
Package 1 Length	19.0 cm	
Package 1 Weight	155 0 g	



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 Better

Packaging made with recycled cardboard	No
Packaging without single use plastic	No
EU RoHS Directive	Under investigation

Use Again

○ Repack and remanufacture		
Take-back	No	