## Product data sheet Characteristics

## VW3A5303

## output dv/dt filter for variable speed drive - IP20



Product or component type	Dv/dt filter	ii:
Range compatibility	Altivar Easy 610 Altivar Process ATV600 Altivar Process ATV900 Altivar Machine ATV340	specific user app
Product specific application	Output filter	s for
[In] rated current	25 A	oduct
Product compatibility	Variable speed drive ATV630 wall mount, motor: 7.5 kW 380480 V Variable speed drive ATV630 wall mount, motor: 11 kW 380480 V Variable speed drive ATV630 wall mount, motor: 4 kW 200240 V Variable speed drive ATV650 wall mount, motor: 7.5 kW 380480 V Variable speed drive ATV650 wall mount, motor: 11 kW 380480 V Variable speed drive ATV610 motor: 7.5 kW 380415 V Variable speed drive ATV610 motor: 11 kW 380415 V Variable speed drive ATV610 motor: 15 kW 380415 V Variable speed drive ATV930 wall mount, motor: 7.5 kW 380480 V Variable speed drive ATV930 wall mount, motor: 11 kW 380480 V Variable speed drive ATV930 wall mount, motor: 4 kW 200240 V Variable speed drive ATV950 wall mount, motor: 7.5 kW 380480 V Variable speed drive ATV950 wall mount, motor: 11 kW 380480 V Variable speed drive ATV950 wall mount, motor: 11 kW 380480 V	a substitute for and is not to be used for determining suitability or reliability of these products for specific user applicati
Nedded quantity	1	nsed
Electrical connection	Terminal block, connection capacity: 10 mm² / AWG 6	oot to be
Complementary		r and is r
Motor cable length	<= 300 m shielded cable at 4 kHz <= 500 m unshielded cable at 4 kHz	
DV/Dt	3000 V/µs max at 200240 V 3000 V/µs max at 380480 V	as
Thermal losses	49 W 4 kHz	papu
Maximum drive output frequency	<= 100 Hz	
Ambient air temperature for operation	5060 °C with current derating 1.5 % per °C -1050 °C without current derating	claimer: This documentation is not intended
Operating altitude	01000 m without current derating 10004000 m with current derating 1 % per 100 m	cumenta
Width	285 mm	
Height	530 mm	er: 
Depth	215 mm	<u>ca</u> caii.

Main

Product weight	12 kg
Environment	
IP degree of protection	IP21 (with kit VW3A53902) IP20
Ambient air temperature for storage	-4070 °C
Offer Sustainability	
RoHS (date code: YYWW)	Compliant - since 1451 - Schneider Electric declaration of conformity
	Schneider Electric declaration of conformity