



Main

Range of product	Altivar
Product or component type	EMC input filter
Range compatibility	Altivar 61 Altivar 71
Product compatibility	ATV71WU40N4 ATV71WU30N4 ATV71PU40N4Z ATV71PU30N4Z ATV71HU40N4 ATV71HU40M3 ATV71HU30N4 ATV71HU30M3 ATV71HU22M3 ATV61HU40N4 ATV61HU40M3 ATV61HU30N4 ATV61HU30M3 ATV61HU22M3
Product specific application	Radio interference input filter
[In] rated current	26 A
Thermal losses	6 W for 380...480 V AC ATV61/ATV71 variable speed drives 18 W for 200...240 V AC ATV61/ATV71 variable speed drives
Network number of phases	Three phase

Complementary

Electrical connection	Terminal 6 mm ² AWG 8
Tightening torque	1.5 N.m
Maximum earth leakage current	4.4 mA at 400 V 50 Hz 8 mA at 400 V 50 Hz
Power supply voltage	200...240 V 380...500 V
Tolerance	10 %
Product weight	4 kg

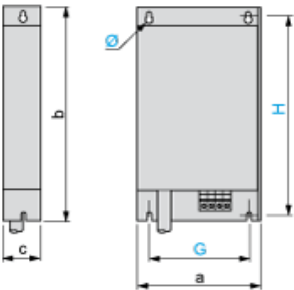
Environment

IP degree of protection	IP41 (upper part) IP20
Relative humidity	<= 93 % conforming to IEC 68-2-3
Ambient air temperature for operation	-10...50 °C
Ambient air temperature for storage	-40...65 °C
Operating altitude	1000...3000 m with current derating 1 % per 100 m
Vibration resistance	1.5 mm peak to peak (f = 3...13 Hz) conforming to IEC 60068-2-6 1 gn (f = 13...150 Hz) conforming to IEC 60068-2-6
Shock resistance	15 gn for 11 ms conforming to EN/IEC 60068-2-27
Standards	EN/IEC 61800-3 EN 133200

Offer Sustainability

Sustainable offer status	Not Green Premium product
RoHS (date code: YYWW)	Compliant - since 0640 - Schneider Electric declaration of conformity

Dimensions



Dimensions in mm

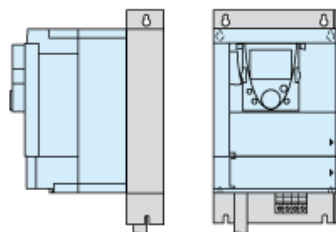
a	b	c	G	H	Ø
155	324	50	130	309	4.5

Dimensions in in.

a	b	c	G	H	Ø
6.10	12.75	1.97	5.12	12.16	0.18

Mounting Recommendations

Mounting the Filter Under the Drive



Mounting the Filter Next to the Drive

