

additional informations:  
 filter colour : zink plated steel  
 filter weight : 4,2kg

label:

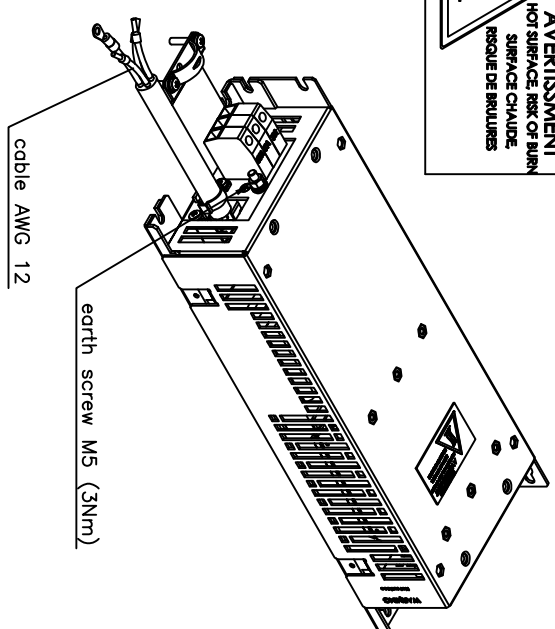
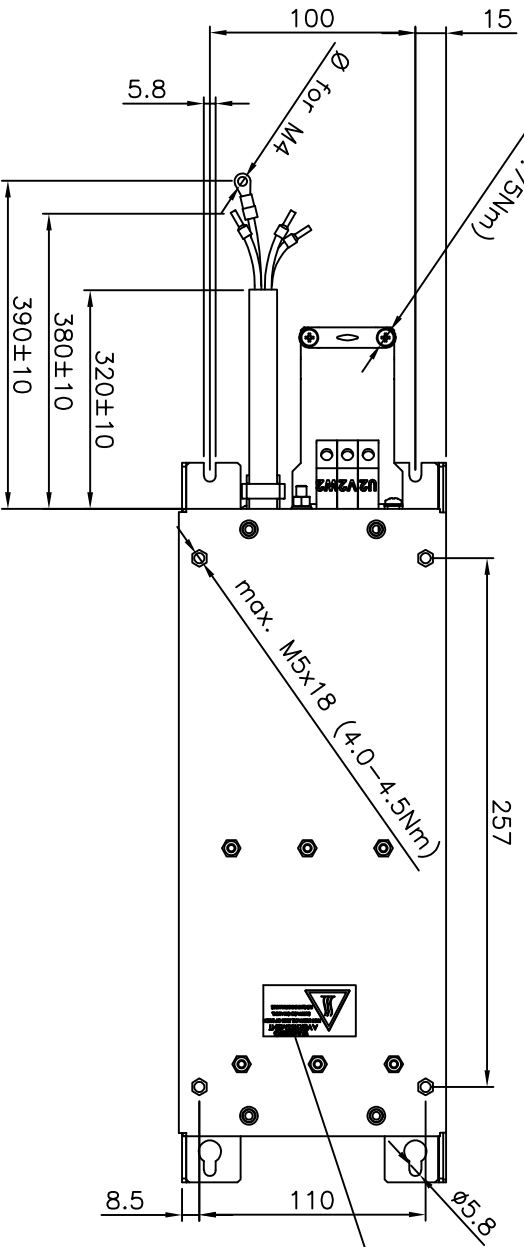
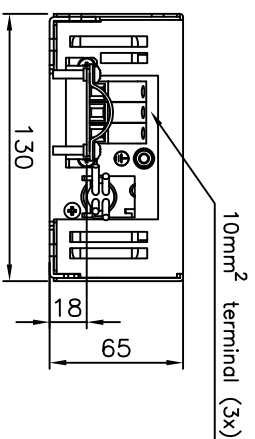
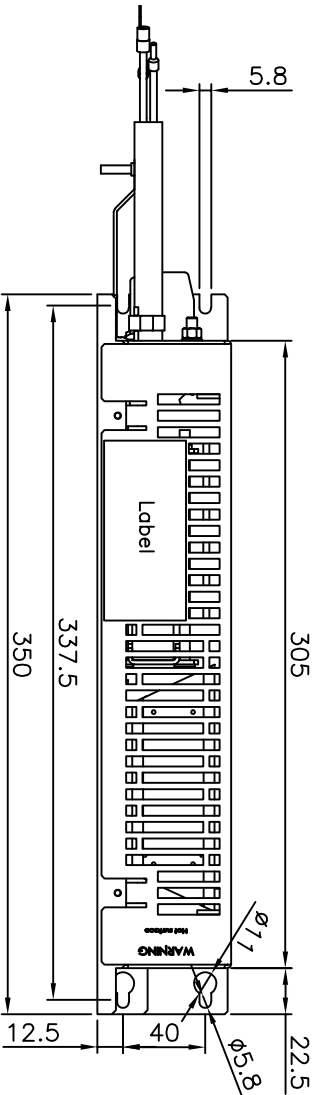
**VL T** MCC 102 du/dt FILTER  
 www.danfoss.com

Technical specifications:  
 T/C: MCC102A19MTA238  
 P/N: 130B7367  
 S/N: 00195-296  
 3x 170@40V 15A@50V 12A@80V  
 Class: IP20 Term: 45°C@15s  
 \*130B736700105-295\*

Dimensions:  
 L=504H  
 W=130  
 P=120  
 Poles: 2-3Hz  
 Torque: 1.2Nm  
 Terminal: 1-4 8x10x10x4.5mm  
 Use only with a VPE 1 (VPE 2 SPD overvoltage control device V.18) 1000V/1.6kA/50mm

CE mark and other certifications:  
 EN 61558  
 EN 60900  
 EN 60529

accessories:  
 4x M5x18 Torx 20 with captive washers



b) 20.07.16 Schr./File. type/bel updated, Danfoss Postadress included  
 a) 19.02.15 File./Eilers name amendment

Dimensions toleranced according to ISO 2768-m			
Tolerance class	0,5 to 3	from 3 to 6	from 6 to 30
m (middle)	±0.1	±0.1	±0.2
		from 30 to 120	from 120 to 400
		from 120 to 400	from 400 to 1000
		±0.3	±0.5
		±0.3	±0.8

drawn	20.11.14	Eilers	Eilers	scale	1:4
checked	20.11.14	Flemming	Flemming	format	A4
	date	name	signature		

Dimensions B 1404105

du/dt-filter 500V 15A - IP20

order number	130B7367	drawing number	Z791411005	mod.	b	sheet	1/1
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Please observe protection clause to DIN ISO 16016