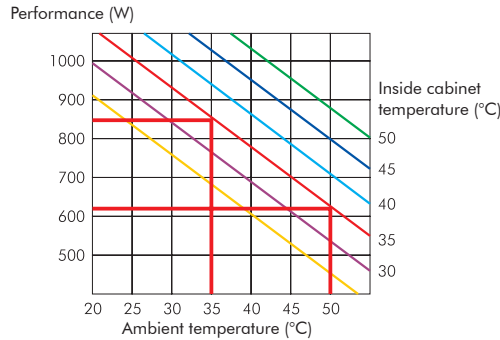
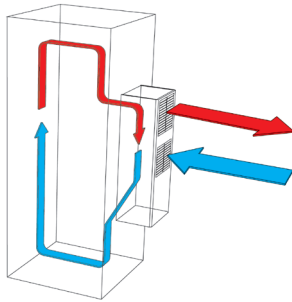


AVC 085



GRUBER Electric Ges.m.b.H.

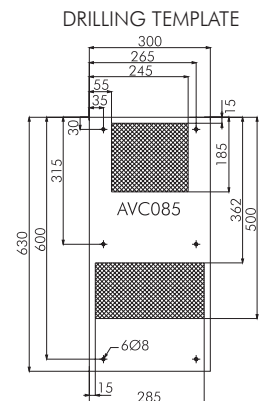
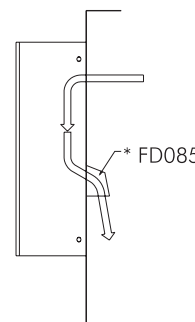
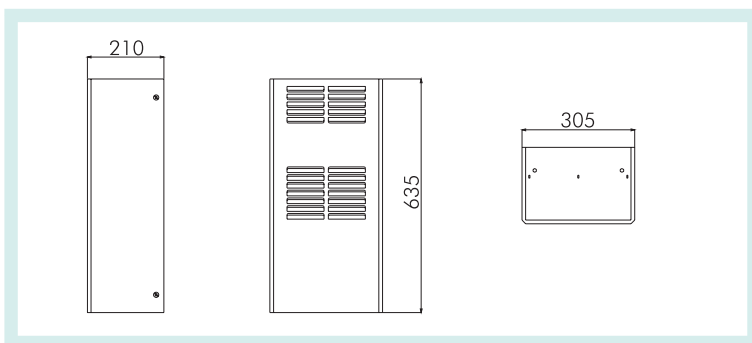
A-2542 KOTTINGBRUNN, INDUSTRIESTRASSE 4
Tel. +43-2252-251080-0 / Fax +43-2252-251080-30
Internet: www.gruber-electric.at Email: office@gruber-electric.at
Komponenten für Steuerungsbau und Industrieelektronik



Features	Unit	AVC085.00	AVC085.01	AVC085.10	AVC085.11	AVC085.20	AVC085.21
Power supply	V/Hz	230V/1ph/50-60		115V/1ph/50-60		400V/2ph/50-60	
Dimensions HxWxD	mm	635x305x210					
Cooling capacity EN814 A35A35	W	850/900					
Cooling capacity EN814 A35A50	W	625/650					
Air flow rate (free blow)	inside	m3/h					
	outside	m3/h					
Max current	A	2.65/2.75		5.3/5.4		1.65/1.75	
Delayed fuse	A	6		10		4	
Absorbed electric power EN814 A35A35	W	450/470					
Absorbed electric power EN814 A35A50	W	530/560					
Refrigerant (type/charge)	kg	R134a/0,3					
Maximum Pressure	bar	25					
Operating temperature (ambient)	°C	+20/+55					
Operating temperature (enclosure)	°C	+20/+45					
Temperature controller (factory set at 35°C)	-	Integrated mechanical thermostat	Integrated digital thermostat	Integrated mechanical thermostat	Integrated digital thermostat	Integrated mechanical thermostat	Integrated digital thermostat
Compressor type	-	Rotative compressor					
Noise level	dB(A)	62					
Electrical connection	-	Three-pole connector					
Protection degree EN60529/1 enclosure inside	-	IP54					
Protection degree EN60529/1 ambient inside	-	IP34					
Weight (with packaging)	Kg	23(24)		30(31)			
Colour	-	RAL 7035					
Conformity/Certifications	-	CE					

Versions	AVC085.00.E	AVC085.10.E	AVC085.20.E
Outdoor			

Accessories	
Door limit switch	FINCOR
Door limit switch with mechanical lock	FINRIP
Flashing safety device	FSL
Flow diverter*	FD085



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