

Hertz Marine Audio VENEZIA V5C Fünfkanal Marineverstärker Hauptmerkmale

Channels	5 - 3
POWER SUPPLY	
Power supply voltage	9 ÷ 16 VDC
Idling current (power ON/OFF):	1.8 A / 0.04 mA
Consumption@ 1Ω, 14.4 VDC (Max Musical Power):	70 A
Remote In:	7 ÷ 15 VDC - 1 mA
AMPLIFIER STAGE	
Distorsion - THD (100Hz @ 4Ω):	<0,05%
Bandwidth:	10 ÷ 42 kHz
S/N Ratlo (A welghted @ 1 V):	102 dB
Damping factor (100Hz @ 4Ω)	130
Pre-In sensitivity:	0.2 ÷ 5 VRMS
Pre-In impedance:	10 kΩ
Load impedance (MIN)	2Ω
@5Ch:	4Ω + 4Ω + 2Ω
@3Ch:	
Weight (kg/lb):	3.72 / 8.2
Adjustable Crossovers	yes

Ausgangsleistung

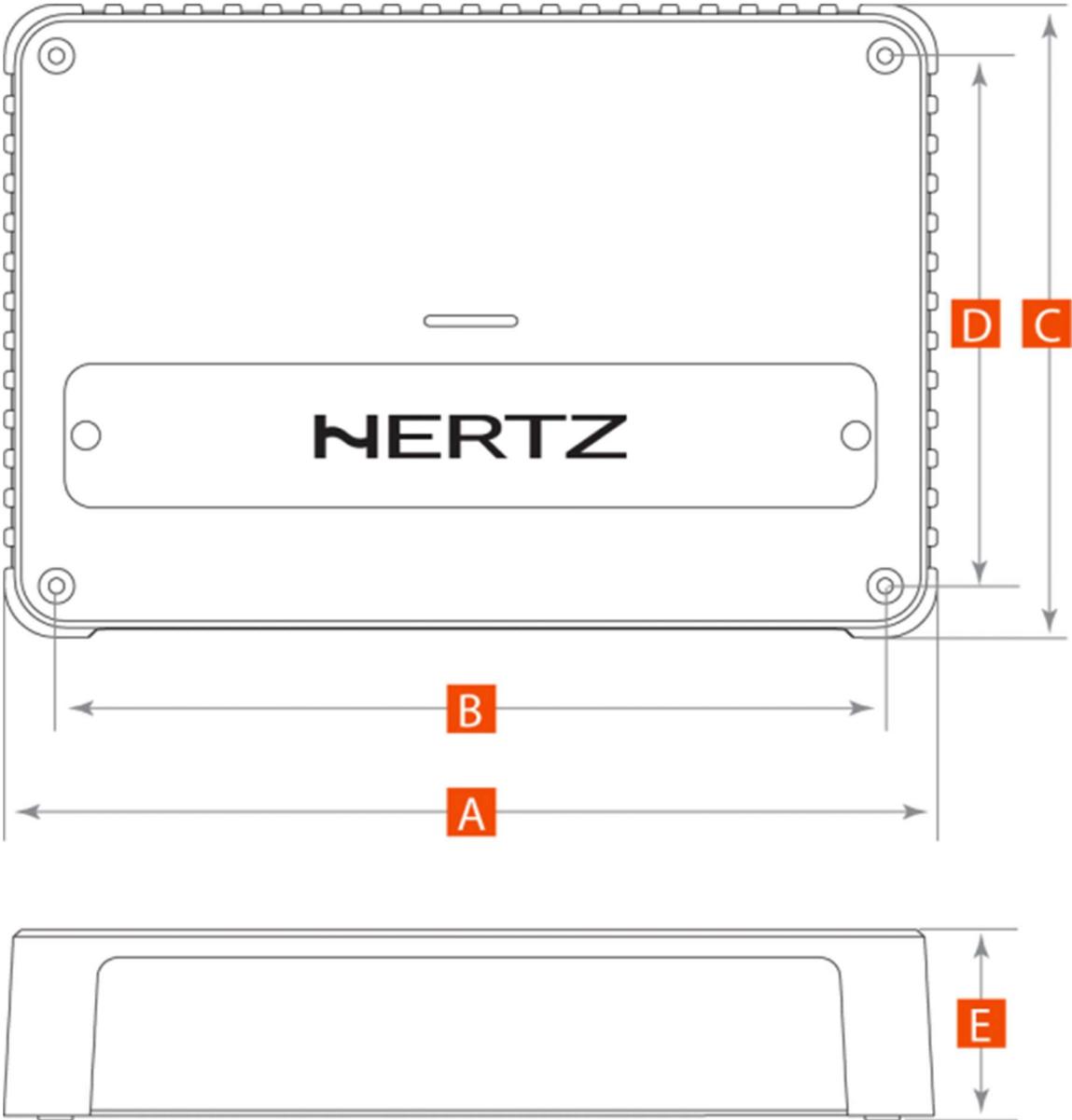
OUTPUT POWER (RMS) @ 14.4 VDC, THD 1%	
5Ch	130 W x 4 (4Ω) + 490 x 1 (4Ω)
5Ch	220 W x 4 (2Ω) + 820 W x 1 (2Ω)

3Ch	440 W x 2 (4Ω) + 490 W x 1 (4Ω)
3Ch	440 W x 2 (4Ω) + 820 W x 1 (2Ω)
Total Power RMS	1700 W

Eingangs / Filter

Inputs:	A Ch. Pre in B Ch. Pre in Sub Ch. Pre in
Pre Out:	No
A Ch. filters:	Yes
By-Pass	Yes
Hi-Pass :	50 ÷ 500 Hz / 500 Hz ÷ 5 kHz @ 12 dB/Oct
B Ch. filters:	
By-pass:	Yes
Hi-Pass:	50 ÷ 500 Hz @ 12 dB/Oct
Band-Pass:	50 ÷ 500 Hz / 500 Hz ÷ 5 kHz @ 12 dB/Oct
Sub Ch. filters:	
By-pass:	No
Low-Pass:	50 ÷ 250 Hz @ 24 dB/Oct
Phase (adjust°):	(0 ÷ 180°)
Subsonic:	25 Hz @ 24 dB/Oct
Boost 50 Hz (adjust):	(0 ÷ 12) dB

Physikalische Spezifikationen



mm	in	
A	330	13
B	300	11.8
C	200	7.87
D	170	6.7
E	54	2.12
	kg	lb
Weight:	3.72	8.2

