

Modell	Vestra W10	Vestra W12	Vestra W15
<b>Systemformat</b>	Active	Active	Active
<b>Frequenzgang im Raum (-6dB)</b>	19 - 200 Hz	17 - 200 Hz	17 - 200 Hz
<b>Maximal nutzbarer SPL -Peak (CTA 2010-B, Z-gewichtet, Halbraum)</b>	111 db	115 dB	117 dB
<b>Verstärkerleistung Augenblicklich (RMS)</b>	250 W	500 W	500 W
<b>Verstärkerklassifizierung</b>	High-Efficiency Class-D	High-Efficiency Class-D	High-Efficiency Class-D
<b>Bassabstimmung</b>	Sealed	Sealed	Ported
<b>Tiefpassfilterfrequenz (-6db)</b>	32 - 200 Hz	32 - 200 Hz	32 - 200 Hz
<b>Eingänge</b>	Stereo Unbalanced RCA LFE Unbalanced RCA 12 V Trigger 3.5 mm mono jack	Stereo Unbalanced RCA LFE Unbalanced RCA 12 V Trigger 3.5 mm mono jack	Stereo Unbalanced RCA LFE Unbalanced RCA 12 V Trigger 3.5 mm mono jack
<b>Eingangsimpedanz</b>	47 kOhms	47 kOhms	47 kOhms
<b>Phasenregelung</b>	0° & 180° Toggle Switch	0° & 180° Toggle Switch	0° & 180° Toggle Switch
<b>Equalisation DSP</b>	3 pre-set modes: Impact, Movie, Music	3 pre-set modes: Impact, Movie, Music	3 pre-set modes: Impact, Movie, Music
<b>Automatische Musikerkennung</b>	Auto On: Line Level >3 mV   Auto Stand-by after 20 mins	Auto On: Line Level >3 mV   Auto Stand-by after 20 mins	Auto On: Line Level >3 mV   Auto Stand-by after 20 mins
<b>Netzeingangsspannung</b>	Universal Mains, 85 - 265 VAC, 50 - 60 Hz		
<b>Stromverbrauch (1/8 der maximalen Leistung)</b>	60 W	120 W	120 W
<b>Treibereinheit Ergänzung</b>	1x 10" (254 mm) High Linear-Excursion Driver	1 x 12" (305 mm) High Linear-Excursion Triple Suspension Driver	1x 15" (381 mm) High Linear-Excursion Triple Suspension Driver
<b>Außenmaße mit allen Zubehörteilen (H x B x T)</b>	344 x 330 x 360 mm (13 1/2 x 13 x 14 3/16")	385 x 371 x 401 mm (15 1/8 x 14 9/16 x 15 13/16")	540 x 526 x 556 mm (21 1/4 x 20 11/16 x 21 7/8")
<b>Gewicht</b>	13.3 kg	18.3 kg	30.3 kg
<b>Abdeckung</b>	Cloth covered	Cloth covered	Cloth covered