



VENIA-6 Set

Plug & Play Sound System

- 2 x HDSP-6 Amplifier
- 2 x VENIA-6
- 2 x Carrying bag for 1 x VENIA-6
- 4 x Paveosub-118 with detachable front-wheel board, transport & rain cover

VENIA-6sp Set

Plug & Play Sound System self-powered

- 2 x VENIA-6sp DDA
- 2 x Carrying bag for 1 x VENIA-6
- 2 x Paveosub-118 with detachable front-wheel board, transport & rain cover
- 2 x Paveosub-118sp with detachable front-wheel board, transport & rain cover

The VENIA-6 Set is 'Plug and Play'. Plug it in, and it is ready for use. All components are matched, adjusted and limited via the integrated speaker management system (DSP). The sound is synchronised right away, without having to make further adjustments.

The possibility of expansion, easy handling and the extensive, well-designed accessories round off the VENIA-6 set and make it a universal sound reinforcement tool with a very wide field of application.

HDSP-6

Quantity channel	6 CH, class-D latest generation
Power output 4 Ω	8.000 W (2 x 2.400 W + 4 x 800 W)
Dimensions/Weight	19" x 2HE x 470 mm / 9,7 kg

VENIA-6/6sp DDA

Frequency range	48 Hz - 19 kHz (- 10 dB) 80 Hz - 19,5 kHz (+/- 3 dB)
Coverage range	100° x 0° / -20
Power handling	800 W AES / 1.600 W program / 3.200 W peak
Sound pressure	128 dB SPL AES / 131 dB SPL program / 134 dB SPL peak
Components	LF: 4 x 6,5" Neodym woofer with 1,8" voice coil HF: 3 x 1" Neodym compression driver with 1,75" voice coil
Dimensions/Weight	1.050 (h) x 213 (w) x 390 mm (d) / 27,9 kg (self-powered: 32,9 kg)
Amplifier	2-channel 3,2 kW
Power output CH1 LF	2.400 W/4 Ω, 1.580 W/8 Ω, 800 W/16 Ω
Power output CH2 HF	800 W/4 Ω, 450 W/8 Ω, 200 W/16 Ω

Paveosub-118/118sp

Lower cut-off frequency	33 Hz (- 10 dB) 39 Hz (- 3 dB)
Coverage range	Omnidirektional
Power handling 8 Ω	1.200 W AES / 2.400 W program / 4.800 W peak
Sound pressure	131 dB SPL AES / 134 dB SPL program / 137 dB SPL peak
Components	1 x 18" Neodym long excursion woofer (LF) with 4" voice coil
Dimensions/Weight	540 (h) x 540 (w) x 740 mm (d) / 41 kg (self-powered: 45,8 kg)
Amplifier	3-channel 4 kW
Power output CH1 LF	2.400 W/4 Ω, 1.580 W/8 Ω, 800 W/16 Ω
Power output CH2 HF	800 W/4 Ω, 450 W/8 Ω, 200 W/16 Ω

