

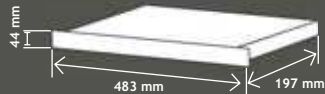
WPA 6600

Headphone amplifier

WPA 6600 is a complete earphone amplifier wich enables to connect 6 headphone stereo channels to the same audio source.

Each independent channel has a balanced aux input, general and local control, mono / stereo switch, left channel, right channel or both channels at the same time, blocking switch, and a level indicator signal.

So many configuration options make from WPA 6600 something more than a common headphone amplifier, making it the ideal product for conference rooms, press conferences, radio stations, etc.



Features

- 6 channel stereo headphone amplifier.
- Each channel has independen control of:
 - Individual gain control per channel.
 - Local and general level control.
 - Mono / stereo switch.
 - Right and left channel switch.
- LED vumeter signal indicator.
- Duplicated connectors in frontal and rear panel.



Direct audio input.



Common channel controls (Gain, Balanced, MON/ST selection, Mute).



Rear panel



Technical data		WPA 6600
AUDIO INPUT:	Connectors:	XLR3 y Jack¼".
	Impedance:	50 kΩ balanced / 25kΩ unbalanced.
	Máx. input level:	+ 21 dBu balanced and unbalanced.
AUX IN and DIRECT IN:	Connectors:	Jack¼".
	Impedance:	25kΩ unbalanced.
	Máx. input level:	+ 21 dBu unbalanced.
OUTPUT:	Connectors:	XLR3 y Jack¼".
	Máx. output level:	+21 dBu balanced and unbalanced.
	Frequency response:	10 Hz to 22 kHz ±2 dB.
	SNR:	>90 dB to 10 Hz - 22 kHz.
	THD:	<0.005% @ 0 dBu, 1 kHz.
HEADPHONE OUTPUT:	Máx. output:	+21 dBu.
	Min. impedance:	100 Ω.
	Máx. gain:	+12 dB (input: 0 dBu, input/output gain max.).
	Main supply:	AC 100 V - 120 V or 220 V - 240 V. 50/60 Hz.
	Dimensions:	483 x 44 x 197 mm.
	Weight:	3.1 kg.