

OMNITRONIC HPA-6 Headphone Amplifier

Headphone amplifier, 6 channels

Art. No.: 10304152

GTIN: 4026397295108



The article is no longer in our assortment.

Description:

Easy Listening!

Listening carefully is an ability, not exactly everybody possesses. Concerning music, headphones can assist in great manner at least. Due to their help, background noise can be attenuated and sound details can be better perceived. A fact, that is also used in studios for example, to find the right set up for a song. But when several persons want to here the same signal via headphones at once, it's getting difficult. In this case, we recommend our HPA-6 Headphone amplifier. It distributes the signal of 2 stereo or 4 mono audio sources to up to 6 sets of headphones, whereby the channels are equipped with separate level controls and thus can be individually adjusted. So, careful listening comes naturally!

Features:

- Distributes the signal of two stereo or four mono audio sources to up to 6 sets of headphones
- 6 channels with separate level controls and headphone outputs
- Each channel with additional input to isolate it for specific input signals
- Master signal input (e.g. CD player, mixer, PC, etc.) via stereo jack (front) or two mono jacks (rear)
- Aux input for connecting a second audio source (mixed to the master source)
- Mono/stereo switch and Pan control for the master signal
- All connections via 6.3 mm jacks (1/4")
- Rack installation, 1 U

Technical specifications:

Power supply: 230 V AC, 50 Hz

Logistic

EAN / GTIN: 4026397295108

Weight: 2,70 kg

Length: 0.53 m

Width: 0.27 m

Height: 0.09 m

Power consumption:	10 W
Output power:	Max. 0.3 W
Frequency range:	20 - 30000 Hz
S/N ratio:	>90 dB
THD:	<0.008 % at 1 kHz
Gain:	20 dB
Max. level:	Input: +18 dBV
Dimensions:	Width: 48.3 cm Depth: 15.2 cm Height: 4.45 cm
Weight:	2.30 kg
Max. input level:	+18 dBV
Max. gain:	20 dB, per channel
Max. output:	300 mW, per channel
S/N ratio:	90 dB
Distortion:	<0.008 %
Dimensions (W x D x H):	482 x 152 x 44 mm

Scope of delivery: