

OMNITRONIC HDA-7.6 Amplifier

3-channel amplifier 2 x 650 W + 1000 W @ 4 ohms

Art. No.: 10452365

GTIN: 4026397253290



The article is no longer in our assortment.

Description:

With up to 2,300 watts of built-in power, the HDA series is the perfect power source for various professional PA systems capable of high volume. Thanks to its three-channel design and the integrated frequency filters the series is optimized for stereo operation with satellite cabinets and a mono subwoofer. This series is ideally suited for bars and clubs, restaurants, dancing schools and gyms.

Features:

- 2 x 350 W + 600 W @ 8 ohms
- 2 x 650 W + 1000 W @ 4 ohms
- Low Cut switch on the rear panel
- Rotary control for adjusting the upper crossover frequency (Hi Cut) of the subwoofer
- 3 gain controls
- All operation modes controllable via LEDs, can be switched off
- Signal inputs via XLR female or terminal block
- Speaker connection via terminal block or speaker jack
- Many protection circuits for optimized equipment protection
- Forced fan cooling
- Very rugged housing
- Rack installation

Technical specifications:

Power supply: 230 V AC, 50 Hz

Logistic

EAN / GTIN: 4026397253290

Weight: 27,00 kg

Length: 0.55 m

Width: 0.54 m

Height: 0.14 m

Output power:	Max. 2300 W
Frequency range:	20 - 20000 Hz
Dimensions:	Width: 48,3 cm Depth: 45 cm Height: 8,9 cm
Weight:	25 kg
Power output sine:	
Stereo 4 ohms	2 x 650 W + 1000 W
Stereo 8 ohms	2 x 350 W + 600 W
Damping factor:	>250
Distortion factor:	0.05 %
Signal-to-noise ratio:	>95 dB
Min. input sensitivity:	0.775 V RMS
Input impedance:	10 kohms (unbalanced), 20 kohms (balanced)
Output impedance:	>0.02 ohms
Slew rate:	20 V/ μ sec
LED indicators (per channel):	Clip, Protect, Signal
Minimum mounting depth:	470 mm