

# AD-8000

## Power Class D amplifier

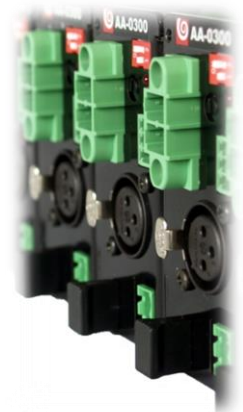
Made in  
France



- High performance
- Small dimensions - 2U
- Power- from 60W to 2400W
- Easy and quick installation
- IP ready

The BOUYER AD-8000 amplifier range is based on latest digital Class D technologies. It thus makes you benefit from energy efficiency, heat dissipation and space saving.

Its modular design allows assembling of 8 independent 60W and 300W modules to get up to 45 different configurations and respond to any Voice Alarm situation. The whole system can be connected to an IP network for remote manipulations and diagnostics through an embedded Web server.



### Features

Module input	XLR or plugable terminal block	0dBu bal.
Module output	Plugable terminal block	100V
Frequency band	(-3dB)	30Hz - 28kHz
Distortion		< 1%
S/N ratio		90dB
Power supply	230V DC / 24V AC	2700VA max
Dimensions	420x340x88mm	2U - 19"
Color		Black
Material		Metal
Weight	4 Kg mini	9,3Kg max

### Applications

- Public address system..... 
- Airport - Train station - Subway
  - Administrative buildings
  - University campus
  - Mall - shopping centre
  - Cinema complex
  - Industry
  - Museum
  - Oil platform
  - Theatre - Entertainment

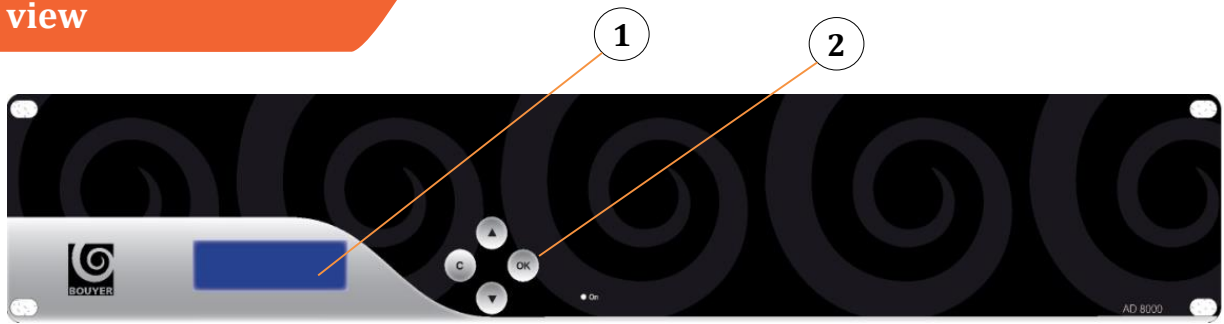


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Power

Class D amplifier

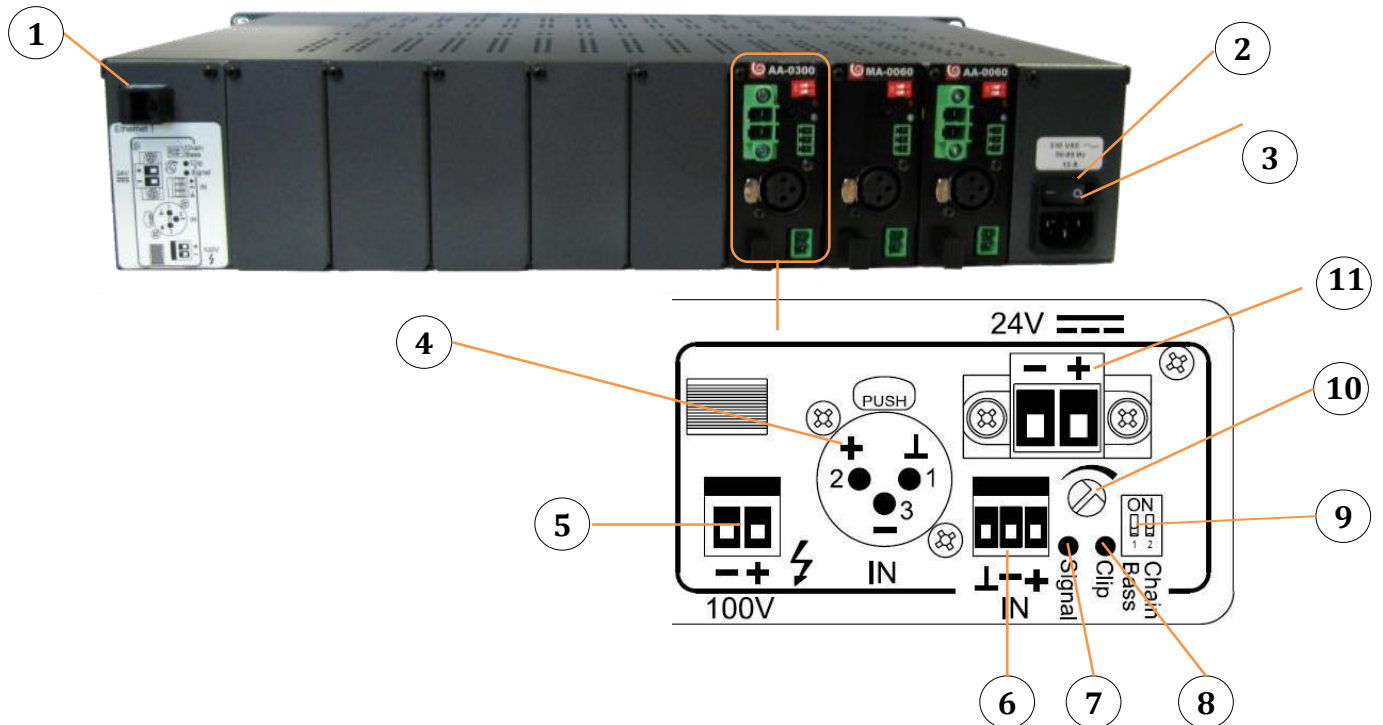
## Front view



1 User interface LCD display

2 Navigation keys

## Rear view



1 Ethernet/IP network connection

2 Mains switch

3 3-pin power supply plug

4 0dB - XLR input

5 100V terminal output

6 Terminal input

7 Audio signal indicator : audio signal present at channel input

8 Clip indicator : signal clipping

9 Input linkage

10 Volume preadjustment

11 Connection to a battery

