

AUDAC

► Features

- Advanced Protection circuit
- Excellent sound quality
- 4 Different output levels possible
- Input gain control for mic inputs
- Connection to telephone pager possible
- Bass and Treble tone control
- Master volume control
- Status LED indication

► Applications

- Hotels
- Restaurants
- Shops
- Warehouses
- Offices
- Public buildings



The COM3 public address amplifier is developed as an easy to use, flexible solution for multifunctional use.

The COM3 has 2 stereo unbalanced line level inputs and 1 mono balanced microphone level input. The 2 stereo inputs are switchable between Mic or Line level. This means that we can connect a total of 3 balanced microphones to the COM3.

For the connection of the speakers, there can be chosen between a high impedance 100V, 70V or 25V mono output zone or a low impedance 4 ohm mono output zone.

There is also the possibility to connect a telephone pager unit.

The COM3 can be used in many commercial applications. Such as restaurants, hotels, shops, warehouses, professional offices, public buildings, ...

As a simple example, when it's installed in a shop, you could connect: a tuner to play your favorite radio station, a microphone to make announcements, a telephone pager, ... and ofcourse the shops doorbell.

On the front you can find all the necessary controls to operate the amplifier: channel volume controls for channels 1 – 3, a 2 band tone control, the master volume control and the power switch. Operation of the amplifier can be visually controlled by means of the indication LED's: a blue "Power On" LED, a 5 segment output VU bar and a red output clipping LED.

19" adapters are included.

► Specifications

SYSTEM SPECIFICATIONS	
RMS Power	30 W
Input impedance Mic 1-3	20 kOhm balanced
Input impedance Aux 2-3	10 kOhm unbalanced
Frequency response -3dB	50 Hz - 15 kHz
THD+N by 1kHz	< 1%
Signal to noise ratio	> 100 dB
Power supply	230 V AC / 50-60 Hz
Input sense Mic 1-3	-50 dB to -6 dB
Input sense Aux 2-3	-30 dB to +14 dB
Input sense Tele paging	0 dB - 600 Ohm balanced
Output level	100 V - 333 Ohm 70 V - 163 Ohm 25 V - 21 Ohm 11 V - 4 Ohm
Protection	DC short circuit Overheat Over load Signal limiting
PRODUCT FEATURES	
Dimensions (Width x Height x Depth)	270 x 76 x 230 mm
Weight net	5 Kg
Connector	6.3 mm Jack connector (mic) XLR / RCA
Colour	Black
SHIPPING & ORDERING	
Packaging	Carton box
Shipping weight and volume	5.5 Kg - 0.006 Cbm

*AUDAC reserves the right to change specifications without notice: this is part of our policy to continually improve our products