

APT20

Dual Phantom Power Supply

AUDAC

► Features

- 2 channels
- 48 V Phantom power output
- 2 x Female XLR Input connector
- 2 x Male XLR Output connector
- Power ON/OFF switch
- Solid aluminium housing
- Included IEC power lead

► Applications

- Phantom power supply for two condenser microphones



The APT20 is phantom power supply unit containing two independent working channels for use with two condenser microphones.

It supplies 48V DC to the microphones and routes the signal to a mixer or microphone amplifier.

The connections are performed by using XLR connectors for the in- and outputs and at the back is an IEC power connector with power switch provided for connecting the APT20 to the mains network.

► Specifications

SYSTEM SPECIFICATIONS		
Phantom power		48 V DC
THD+N		< 0.0005 %
Signal / Noise		> 90 dB
Frequency response		20 Hz - 20 kHz
Max. Power consumption		3 Watt
Power Supply		230 V AC / 50 Hz
PRODUCT FEATURES		
Dimensions (Width x Height x Depth)		110 x 44 x 160 mm
Weight net		0.490 Kg
Construction		Aluminium
Connectors	Input	3-pin Female XLR
	Output	3-pin Male XLR
	Power	IEC Mains connector with fuse
Colour		Black
SHIPPING & ORDERING		
Packaging		Carton box
Shipping weight & volume		0.790 Kg - 0.0022 Cbm
Accessoires		Power cable
*AUDAC reserves the right to change specifications without notice: this is part of our policy to continually improve our products		