



A4x120D Installation amplifiers

TECHNICAL SPECIFICATIONS



A4x120D

A4x120D high efficiency switching mode power supply D-class amplifier. Robust construction design, high quality components, traditional long lasting performance. All amplifier channels has 120W power and own individual gain control, HPF filter and output transformer. Designed for professional applications in medium and large scale voice evacuation and public address systems.

	A4x120D
Output power	4 x 120 W
AC power consumption	580 VA
Power supply	~ 230 V / 50 Hz
Stand by power consumption	31VA
Outputs	Hi and Low impedance outputs - 22 V, 70 V, 100 V (phoenix connector) Link outputs - Balanced XLR
Inputs	Sensitivity - 0 dBu Impedance - 10 kΩ Connectors - Balanced XLR Filter - High pass filter
Frequency response	50 Hz -18 kHz
THD	< 0,01 % (1kHz, 1/3Rated Power)
Signal/noise ratio	>90 dB
Controls	Inputs gain control,HPF
Indicators	Power, Signal, Clip, Protect
Dimensions	483 mm x 88 mm x 433mm
Weight	14,8 kg