

A-2120DD-EB

The A-2120DD-EB is a high cost-performance mixer power amplifier suited for broadcasting paging or background music in schools, offices, shops, factories, mosques, churches and large rooms.



Article number:A-2120DD-EB 1CE
 Alternative products: A-2030DD-EB,
 A-2060DD-EB, A-2240DD-EB

Specifications

Power source.	220 - 240 V AC, 50 / 60 Hz
Rated output.	120 W
Power source.	220 - 240 V AC, 50 / 60 Hz
Frequency response.	50 Hz - 20 kHz (± 3 dB)
Control input	Mute: via DIN jack
Frequency response.	50 Hz - 20 kHz (± 3 dB)
Power / current consumption	34 W (EN 62368-1: AC operation at 1/8 rated output)
Distortion.	< 1 % (at 1 kHz, 1/3 rated output power)
Speaker output	100 V (83 ohm)
Current consumption	*UNDEFINED TEXT*
S/N ratio.	60 dB(A) (or more)
Number of channels	1
Connectable microphones	3
Current consumption	*UNDEFINED TEXT*
Inputs	MIC 1: -60dBV, 600 Ohm, balanced, 5-pin DIN equivalent, phantom power selectable, + 21V Mic 2-3: -60dBV, 600 Ohm, balanced, phone jack AUX 1-2: -20 dBV, 10 kOhm, unbalanced RCA pin jack
Control input	Mute: via DIN jack
Outputs	Speaker: balanced (floating) / Rec out: 0 dBV, 600 Ω , unbalanced, RCA Pin Jack
Distortion.	< 1 % (at 1 kHz, 1/3 rated output power)
Finish.	ABS resin, Steel plate, black,



A-2120DD-EB

Appearance