

JULIA+ - 8 KANAL

► Device Type

Multi-channel DSP-System-Amplifier for
install with BEC Akustik Preset-Database

► Technical Data

Channels
Power (sin.) at 8 Ohm
Power (sin.) at 4 Ohm
Power (sin.) at 4 Ohm bridged
Frequency Response
THD
Damping factor at 8 Ohm/ 1 kHz
Input Impedance
Input Connections
Output Connections
AC Mains Connector
Nominal Voltage ($\pm 10\%$)
Continuous output power/load
= 4 Ω 230Vac/50 Hz

8
8x 120W
8x 180W
1x 540W
20 Hz - 35 kHz
1 kHz, THD < 0,01 %
400
100 kOhm balanced
Phoenix 3 Pol 3,5 mm
SpeakON (Neutrik)
Neutrik Powercon
200 - 240Vac $\pm 10\%$ @ 50 - 60 Hz
700 W

► Dimensions

Color
Width
Height
Depth
Weight

Black
486 mm
88mm (2 HE)
410 mm
12 kg

► Optional

Power channels 2x 250W at 8 Ohm,
Bridge mode 1x 750 W at 4 Ohm

► Technical Data DSP

Input Channels
Frequency Range
Sampling Rate
Latency
THD
FIR
PEQ
Compressor
Limiter

2x AES, 4x analog balanced, Dante*/ Milan*
(20hz - 40kHz)
96kHz, 64bit
600 μ s
0,0007 %
8x 800 Taps
10 band per channel
4 bands
1 bands

► Configuration

Routing configurable of each input or each output

► Software

Available for Windows or OSX (software included)

Engineered and produced in Germany.



Amplifier Julia + - 8 Kanal - 4262477792352