

Biamp REVAMP 4240T - 100V pojačalo



Šifra: 10058
Kategorija proizvoda: 100V Pojačala
Proizvođač: Biamp

Cena: 179.880,00 rsd

REVAMP4240T is the ideal amplifier for applications with 4 zones in mono, 2 zones in stereo or even bridged dual mono or bridged stereo systems. This amplifier contains an intelligent variable speed cooling fan that only will be activated in case of emergency.

In order to match each input to its respective source the input sensitivity can be adapted to your needs. The input stage also features a build-in 250 Hz HP-filter to optimise the system for use on horn speakers whenever you would need this. Each pair of outputs can be bridged to give you 2 x 480 watts of output power!

The very intuitive front display shows what is going on with one blink of an eye. The output power is constantly under control thanks to our own made limiter that prevents annoying pumping limiter sound but yet keeps the system fully under control and you still have that dynamic sound.

Ease of use, high-tech, reliability and a wide versatility has never been as cleverly combined as in this REVAMP4240T amplifier.

dynamic output power 4 ohms 4 x 240 watts
dynamic output power 8 ohms 4 x 120 watts
dynamic output power bridged 8 ohms 2 x 480 watts
watts

output power RMS 100 volts 4 x 240 watts
480 watts

minimum impedance load per channel 4 ohms
channel 8 ohms

power consumption (max) 1050 watts

height- rack units (1U=44 mm) 2 U

depth (incl front) 338 mm

Power supply technology 2 x switching mode power supply
- 4 Ohm watts

output channels 4

line input unbalanced 4

Power amp topology Class-D

cooling system fan

applicable low impedance Yes

RMS output power 4 ohms 4 x 240 watts

RMS output power 8 ohms 4 x 120 watts

output power RMS bridged 8 ohms 2 x 480

output power RMS bridged 100 volts 2 x

minimum impedance load bridged per

19" (483 mm wide) rack mounting Yes

depth (build in) 330 mm

power supply 115 - 230 VAC volts

output voltage tapings 100 - 70 - 50 - 35

line input balanced 4

Channel separation > 68 dB @ 1 kHz

frequency response (in Hz) 50 - 20K

applicable in 100V Yes

Net weight product (kg)