

REVAMP4100

Quad Digital amplifier, convection cooled



REVAMP4100 is a professional digital 4-channel amplifier with high power Class-D power amplifier modules inside. The unit has extended speaker and amp protection circuits inside for DC protect, over current protect, over temperature protect and protection against input overload. The REVAMP4100 amplifier has 4 individual amplifier channels but can be bridged into 2 stereo channels.

TECHNICAL SPECIFICATIONS

dynamic output power 4 ohms 4 x 110 in watts RMS output power 4 ohms in 4 x 100 dynamic output power 8 ohms 4 x 100
dynamic output power 8 ohms4 x 55RMS output power 8 ohms in4 x 50in wattswatts
dynamic output power bridged2 x 225output power RMS bridged 82 x 2008 ohms in wattsohms in watts
minimum impedance load per 4 minimum impedance load 8 channel in ohms bridged per channel in ohms
power consumption (max) in 500 19" (483 mm wide) rack yes watts mounting
height- rack units (1U=44 mm) 1 height in mm 44
in U depth (incl front) in mm 239
depth (build in) in mm 230 power supply technology switching mode power supply
power supply 100 - 254 VAC line input balanced 4
output channels 4
line input unbalanced 4 channel separation > 65 dB @ 1 kHz
power amp topology class-D frequency response (in Hz) 20 - 22 k
applicable in 100V no
cooling system convection Net weight product (kg) 3.5
applicable low impedance yes



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