

REVAMP2150

Stereo Digital amplifier, convection cooled



The new all-purpose REVAMP2150 is a professional 2-channel digital power amplifier with 2 x 165 watts dynamic output power @ 4 ohms, that can easily be bridged into a powerful 330 watts @ 8 ohms single amplifier. This class-D amplifier is convection cooled without built-in fans which implies that the amplifier is completely noiseless and dust-free at all times. The unit has multiple speaker and amp protection circuits built inside for DC protect, over current protect, over temperature protect and protection against input overload.

During the configuration of the input gain, the rear clip LED indicator is very useful and handy for a fast and easy installation. Versatile connectivity due to balanced and unbalanced inputs on euroblock or cinch, pass-through outputs on cinch and loudspeaker outputs on euroblock. Housed in a straightforward 1U slim and lightweight design without front control our REVAMP2150 is an amplifier unlike any other in the small and mid-sized fixed install audio market.

TECHNICAL SPECIFICATIONS

dynamic output power 4 ohms in watts	2 x 165	RMS output power 4 ohms in watts	2 x 150
dynamic output power 8 ohms in watts	2 x 95	RMS output power 8 ohms in watts	2 x 80
dynamic output power bridged 8 ohms in watts	330	output power RMS bridged 8 ohms in watts	300
minimum impedance load per channel in ohms	4	minimum impedance load bridged per channel in ohms	8
power consumption (max) in watts	400	19" (483 mm wide) rack mounting	yes
height- rack units (1U=44 mm) in U	1	height in mm	44
depth (build in) in mm	230	depth (incl front) in mm	239
power supply	115 - 230 VAC	power supply technology	switching mode power supply
output channels	2	line input balanced	2
line input unbalanced	2	channel separation	> 70 dB @ 1 kHz
power amp topology	class-D	frequency response (in Hz)	20 - 22 k
cooling system	convection	applicable in 100V	no
applicable low impedance	yes	Net weight product (kg)	3.2

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