

DA-1250D-EB

The DA-1250D is a 2-Channel Digital Amplifier featuring lightweight, compact and high power output. It delivers 1250W x 2 channels (4Ω output). It can be mounted in an EIA standard equipment rack (2 unit size).



Article number:DA-1250D-EB

Specifications

Indicator	LED : Protect (red)/ Clip (red)/ -5dB(green) / -10dB(green) / -20dB(green) / Signal(green) / Power(green)
Power source.	100 - 240 V AC, 50 / 60 Hz
Rated output.	1250 W per channel
Frequency response.	20 Hz - 20 kHz (±3 dB)
Distortion (value).	≤ 0.15 %
Power source.	100 - 240 V AC, 50 / 60 Hz
Distortion.	≤ 0.15 %
Power / current consumption	1100 W (at 2/3 rated output, 8Ω/CH)
Frequency response.	20 Hz - 20 kHz (±3 dB)
Power / current consumption	1100 W (at 2/3 rated output, 8Ω/CH)
S/N ratio.	100 dB(A) (or more)
Inputs	CH 1-2 : 20kΩ (balanced) / 10kΩ (unbalanced), 0.775/1/40 V (0/2/32 dBu), XLR-F connector
Outputs	2x 700 W (8Ω, 40 ms), 2x 1250 W (4Ω, 20 ms)Bridge mode: 1x 2500W (8Ω, 20 ms)NL4 SPEAKON connector
Number of channels	2
Indicator	LED : Protect (red)/ Clip (red)/ -5dB(green) / -10dB(green) / -20dB(green) / Signal(green) / Power(green)
Distortion.	≤ 0.15 %
Finish.	Steel plate, paint, black,
Operating humidity.	80% RH or less (no condensation)
Operating temperature.	0°C~+35°C (32°F to 95°F)



DA Series

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Appearance