

DA-550F MULTICHANNEL POWER AMPLIFIERS

The DA-550F is a 4-Channel Digital Power Amplifier featuring lightweight, compact, high power output, and high efficiency. It delivers 550 W #x 4 channels (4 x# output) using a switching power supply. Each channel is equipped with an independent power section. Its Control/Monitor terminals permit power ON/OFF control of the individual channels and status monitoring for the power ON/OFF on each channel, protection on each channel, and fan operation. Prepare the control panel or status monitor display panel separately. It can be mounted in an EIA Standard equipment rack (2 unit size).



Article number:DA-550F CE Alternative products: DA-500FH



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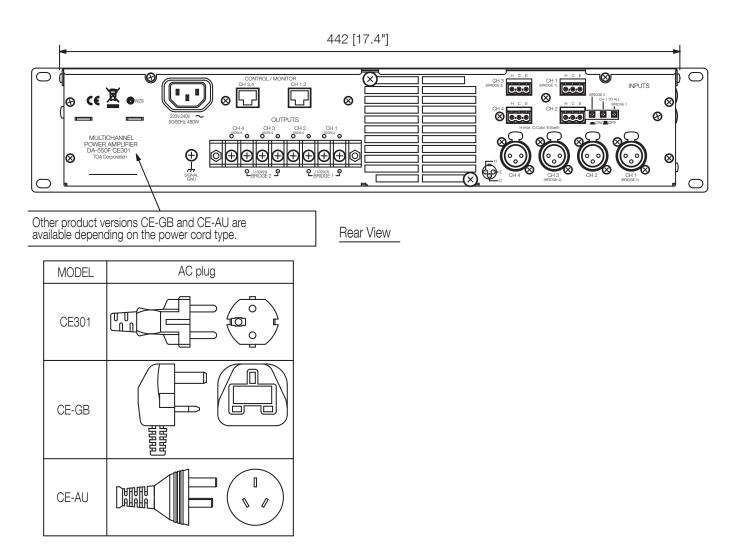
Specifications

Indicator	Power (blue) x 1, Input (green) x 2, Output (yellow) x 2, Peak (red) x 2, Protect (red) x 2
Power source	220 - 240 V AC, 50 / 60 Hz
Rated output	4 x 550 W (4 Ω) / 4 x 350 W (8 Ω) / 2 x 1100 W (8 Ω, bridged)
Frequency response	20 Hz - 20 kHz (±1 dB)
Distortion (value)	< 0.1 %
Power source	220 - 240 V AC, 50 / 60 Hz
Rated output	4 x 550 W (4 Ω) / 4 x 350 W (8 Ω) / 2 x 1100 W (8 Ω, bridged)
Distortion	< 0.1 % (at 1 kHz)
Power consumption	480 W (EN standards)
Frequency response	20 Hz - 20 kHz (±1 dB)
Power consumption	480 W (EN standards)
S/N ratio	100 dB (A-weighted)
Number of channels	4
Indicator	Power (blue) x 1, Input (green) x 2, Output (yellow) x 2, Peak (red) x 2, Protect (red) x 2
S/N ratio	100 dB (A-weighted)
Distortion	< 0.1 % (at 1 kHz)
Finish	Aluminium, Steel plate, alumite process, black,
Operating humidity	< 90% RH (no condensation)
Operating temperature	-10°C to +40°C



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Appearance



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