

DESCRIPTION

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

SPECIFICATIONS

Power Source	100 – 240V AC, 50/60Hz
Amplification System	Class D
Power Consumption	1100W [†]
Input	CH 1-2 : 20kΩ (balanced) / 10kΩ (unbalanced), 0.775V / 1.0V / 32dB [‡] , XLR-F connector
Output	LINK CH 1-2 : XLR-M connector SPEAKER 1-2 : 2 channels : 700W x 2 (8Ω) [‡] , 1250W x 2 (4Ω) ^{††} 1 channels (BRIDGE) : 2500W x 1 (8Ω) ^{††} NL4 SPEAKON connector
Frequency Response	20Hz – 20kHz (+/-3dB)
Total Harmonic Distortion	<=0.15%
S/N Rate	>=100dB
LED Indicator	Protect (red) / Clip (red) / -5dB (green) / -10dB (green) / -20dB (green) / Signal (green) / Power (green)
Cooling	Air flow from front to rear
Operating Temperature	0 °C to +35 °C (32 °F to 95 °F)
Operating Humidity	80% RH or less (no condensation)
Finish	Case : plated steel sheet, black
Dimensions	483 (W) x 89 (H) x 305 (D) mm (19.02" X 3.50" X 12.01")
Weight	6.1kg (13.45 lb)
Accessory	ER type Power Cable ...1

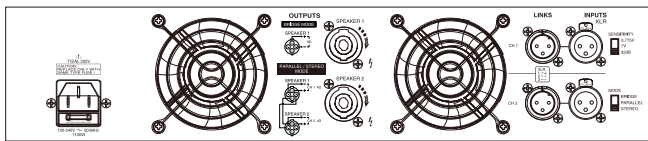
[†] 2/3 rated, 8Ω/CH

[‡] 0dB = 1V

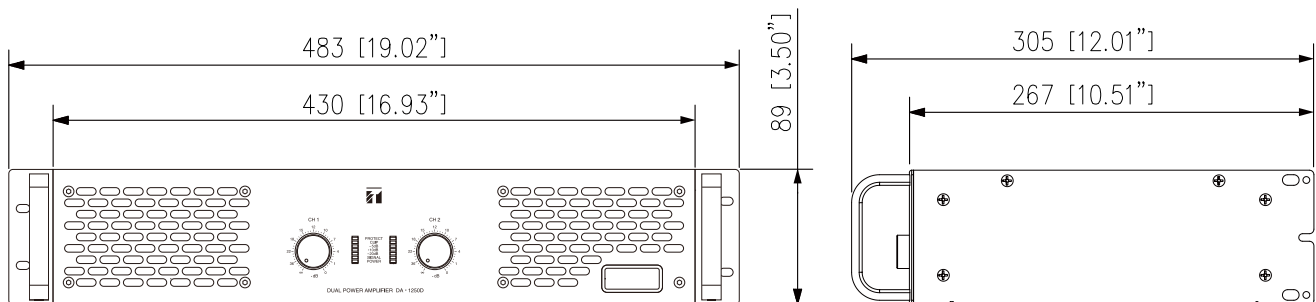
[‡] The power is tested under the condition of 40ms burst 1kHz sin wave and 1% THD.

^{††} The power is tested under the condition of 20ms burst 1kHz sin wave and 1% THD.

APPEARANCE



Rear View



Front View

Side View

UNIT:mm SCALE:1/5