

DESCRIPTION

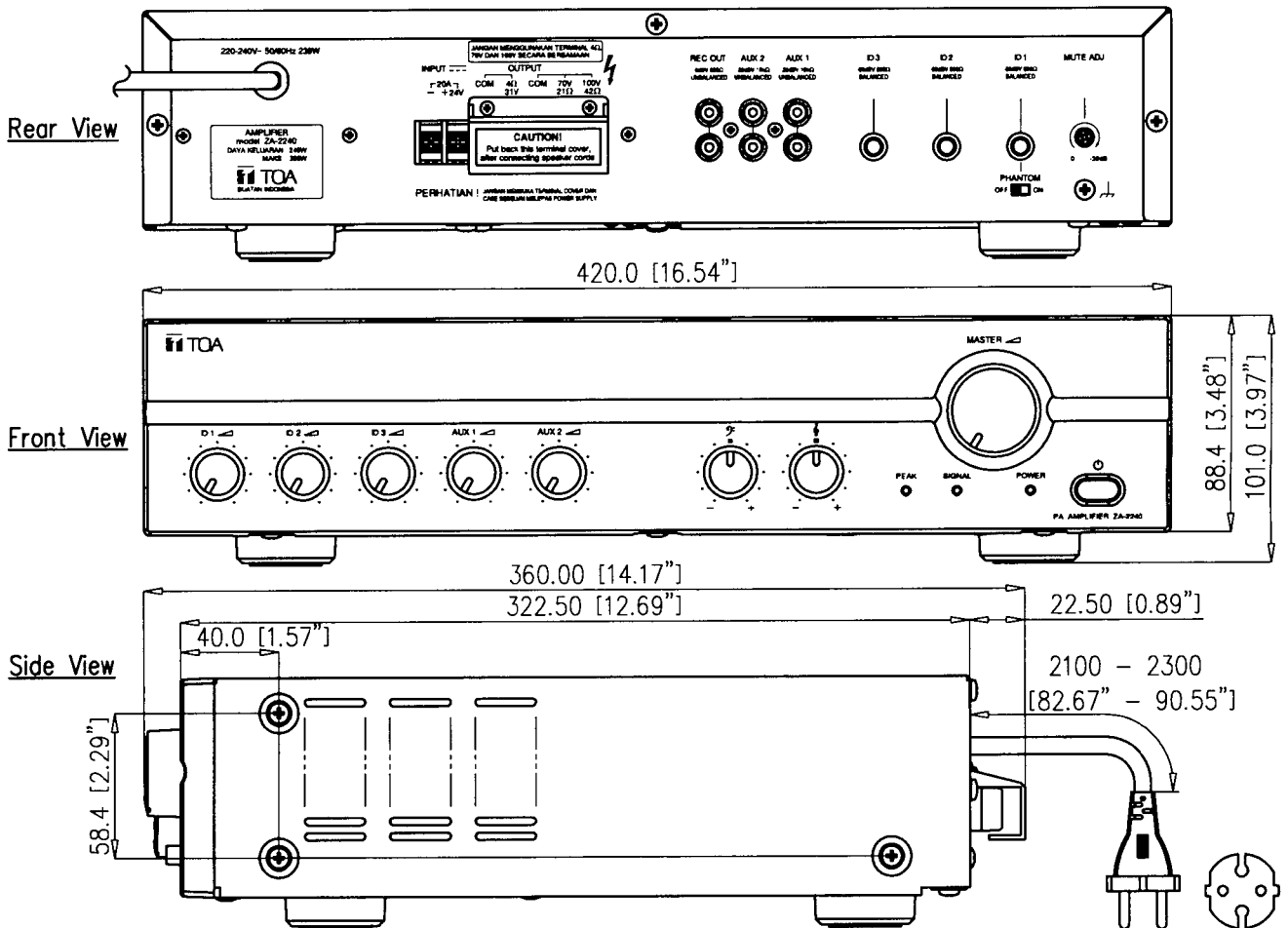
The ZA-2240 is a high cost-performance power amplifier suited for broadcasting paging or background music in school, offices, shops, factories, mosques, churches, and large rooms.

SPECIFICATIONS

* 0 dBV = 1 V

Power Source	220 - 240V AC, or 24V DC
Rated Output	240 W
Power Consumption	238 W (AC Operation EN60065)
Current Consumption	15.0 A (DC Operation at Rated Output)
Frequency Response	50 - 20,000 Hz (± 3 dB)
Distortion	Less Than 1% at 1 kHz, 1/3 Rated Power
Input	MIC 1 - 3 : -60 dBV* (1.0 mV), 600 Ω , Balanced, Equivalent to Phone Jack Type AUX 1, 2 : -20 dBV* (100 mV), 10k Ω , Unbalanced, RCA Pin Jack
Output	Speaker Out : Balanced (Floating) High Impedance : 42 Ω (100 V), 21 Ω (70 V) Low Impedance : 4 Ω (31 V) Rec Out : 0 dBV* (1.0 V), 600 Ω , Unbalanced, RCA Pin Jack
Phantom Power	DC +21 V (MIC 1)
S/N Ratio	More Than 60 dB
Tone Control	Bass : ± 10 dB at 100 Hz Treble : ± 10 dB at 10 kHz
Muting	MIC 1 : Mutes Other Input Signals by 0 -30 dB Attenuation
Indicator	Power LED, Signal LED, Peak LED
Finish	Panel : ABS Resin, Black Case : Steel Plate, Black
Dimensions	420 (W) X 101 (H) X 360 (D) in mm, or 16.5 (W) X 4.0 (H) X 14.2 (D) in inches
Weight	13.2 Kg (29.10 lb)

APPEARANCE



UNIT : mm SCALE : 1/3