



POWER AMPLIFIER

VP-1240B(CH)

DESCRIPTION

The VP-1240B is a power amplifier that is rated 240 W output.
It can be used as desk-top or rack mounting type.

SPECIFICATIONS

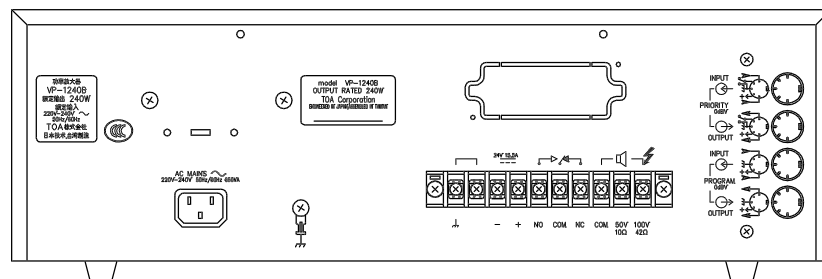
* 0 dB = 1 V

Power Source	220 - 240 V AC, 50/60 Hz, 24 V DC, M4 screw terminal, distance between barriers: 8.8 mm
Power Consumption	35 VA at no-signal 650 VA at rated output
Input	Program: 2-parallel circuits, 0 dB*, 100 k Ω , balanced, DIN jack Priority: 2-parallel circuits, 0 dB*, 100 k Ω , balanced, DIN jack
External Attenuator Control Output	Relay, no-voltage make contact, withstand voltage: 24 V DC, 110 V AC, contact current: Under 2.5 A
Output Power	240 W
Impedance	42 Ω (100 V), 21 Ω (70 V), 10 Ω (50 V) M4 screw terminal, distance between barriers: 8.8 mm
Frequency Response	40 - 16,000 Hz \pm 2 dB (at 1/3 rated output)
S/N Ratio	80 dB
Distortion	Under 1% (at rated output f=1 kHz sine wave)
Indicator	Green LED for power indicator Red LED for priority indicator
Finish	Case: Pre-coated steel plate, black Panel: Aluminum, black, 30% gloss, paint
Dimensions	433.5 (W) \times 144 (H) \times 340 (D) mm
Weight	20.8 kg

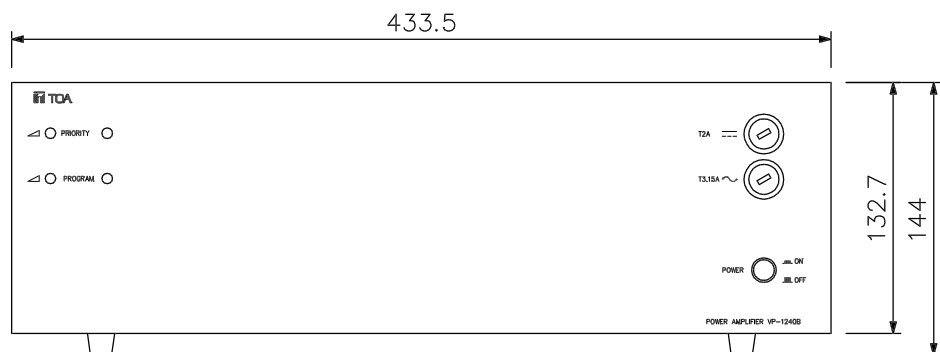
※Electrical properties given in the above specifications were measured at 230 V AC power supply.

APPEARANCE

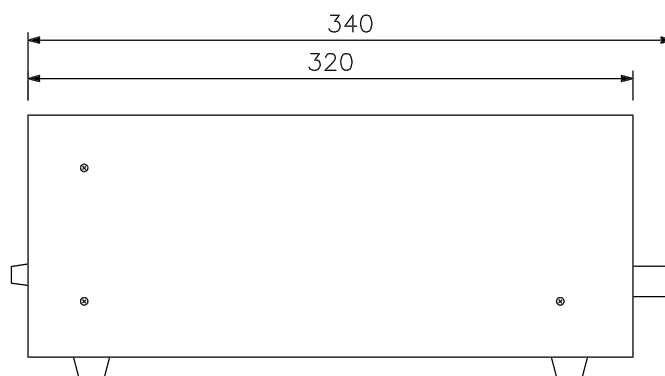
Rear View



Front View



Side View



UNIT:mm SCALE:1/4