

## DESCRIPTION

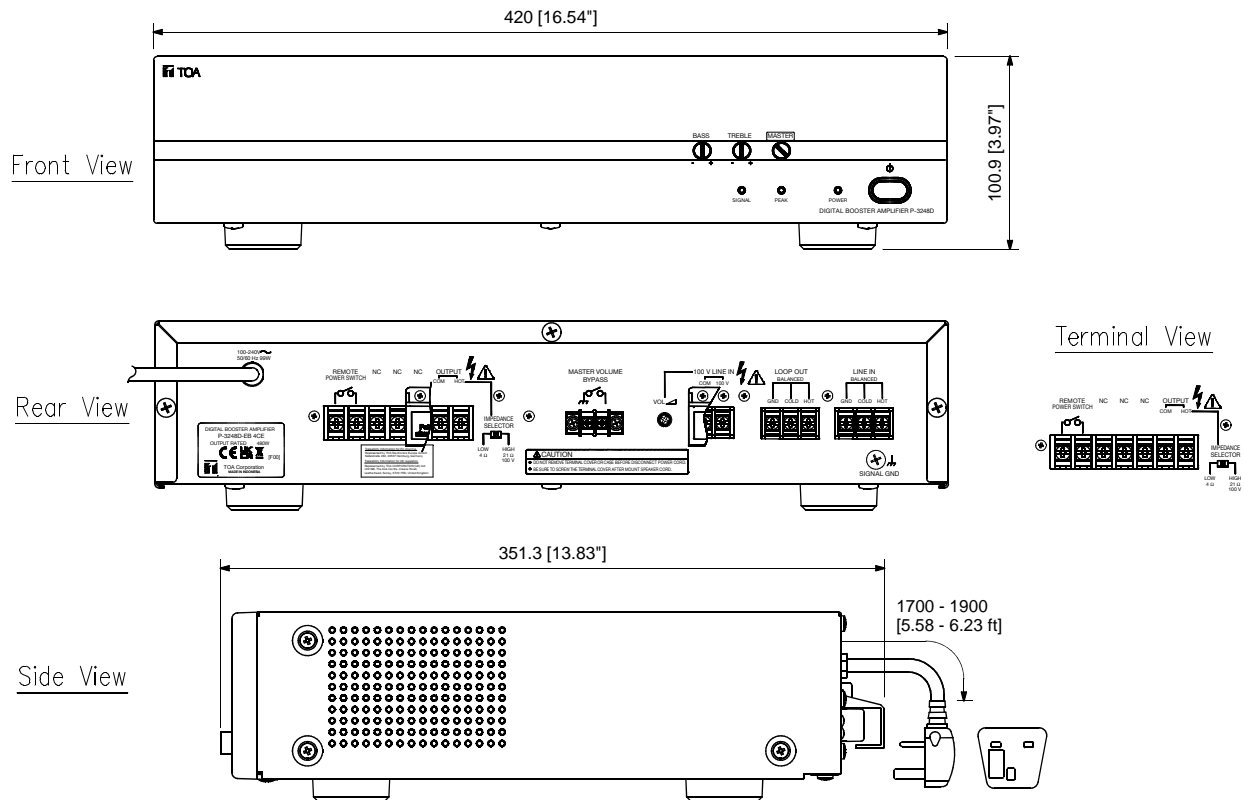
The P-3248D-EB is a high cost-performance booster power amplifier suited for broadcasting paging or background music in schools, offices, shops, factories, mosques, churches and large rooms.

## SPECIFICATIONS

\* 0 dB = 1 V

Power Source	100 - 240 V AC ~ 50/60 Hz
Power Consumption (EN 62368-1)	99 W (AC operation ~ at 1/8 maximum output without clip)
Rated Output	480 W
Input	Line In : 0 dBV*, 10 kΩ, balanced, screw terminal 100 V Line In : 40 dB*, 30kΩ, unbalanced, screw terminal
Output	Speaker Out : Speaker output in screw type terminal Direct Line (selectable) : 21 Ω (100 V) or 4 Ω Loop Out : 0 dB*, 10 kΩ, balanced, screw terminal
Control	Remote power control, screw terminal Remote master volume bypass, screw terminal
S/N Ratio	Over 70 dB
Total Harmonic Distortion	Under 1% at 1 kHz, 1/3 rated power
Muting	MIC 1 : Mutes other input signals by 0 - 30 dB attenuation
Frequency Response	50 - 20,000 Hz
Tone Control	Bass : ± 10 dB at 100 Hz Treble : ± 10 dB at 10 kHz
Indicator	POWER, SIGNAL, PEAK
Operating Temperature	0 °C to +40 °C (32 °F to 104 °F)
Ventilation	Fan Cooling
Finish	Panel : ABS Resin, Black Case : Steel Plate, Black
Dimensions	420 (w) X 100.9 (h) X 351.3 (d) mm (16.54" X 3.97" X 13.83")
Weight	5.2 kg (11.46 lb)

## APPEARANCE



UNIT:mm SCALE:1/4