

### DESCRIPTION

The P-2240 is a high cost-performance 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	220 - 240 V AC, or 24 - 30 V DC
Rated Output	240 W
Power Consumption	238 W (EN60065), 520 W (AC operation at rated output), 15 A (DC operation at rated output)
Frequency Response	50 - 20,000 Hz ( $\pm 3$ dB)
Distortion	Under 1% at 1 kHz, 1/3 rated power
Input	Line in: 0 dB*, 10 k $\Omega$ , balanced, screw terminal 100 V line in: 40 dB*, 330 k $\Omega$ , unbalanced, screw terminal Power remote control: Make contact
Output	Loop out: 0 dB*, 10 k $\Omega$ , balanced, screw terminal Speaker out: Balanced (floating) High impedance: 42 $\Omega$ (100 V), 21 $\Omega$ (70 V) Low impedance: 4 $\Omega$ (31 V)
S/N Ratio	Over 60 dB
Tone Control	Bass: $\pm 10$ dB at 100 Hz Treble: $\pm 10$ dB at 10 kHz
Indicator	Power, signal, peak
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	13.2 kg (29.1 lb)

### APPEARANCE

