



P-2240

BOOSTER AMPLIFIER

The P-2240 is power amplifier featuring high performance-to-cost suit for paging applications in schools, churches, offices and retail stores.



Article number:P-2240 CE

Specifications

Indicator	Power, signal, peak
Power source	220 - 240 V AC, 50 / 60 Hz or 24 VDC
Rated output	240 W
Frequency response	50 Hz - 20 kHz
Distortion (value)	< 1 %
Power source	220 - 240 V AC, 50 / 60 Hz or 24 VDC
Rated output	240 W
Distortion	< 1 % (at 1 kHz, 1/3 rated output power)
Power consumption	520 W (at rated output), 238 W (EN 62368-1)
Current consumption (value)	15,0 A
Frequency response	50 Hz - 20 kHz
Power consumption	520 W (at rated output), 238 W (EN 62368-1)
S/N ratio	60 dB
Inputs	Line-in 0 dBV, 10 k Ω , balanced, screw terminal 100 V line in: 40 dBV, 330 k Ω , unbalanced, screw terminal Power remote control: Make contact
Outputs	Loop out: 0 dBV, 10 k Ω , balanced, screw terminal Speaker out: Balanced (floating) High impedance: 42 Ω (100 V), 21 Ω (70 V) Low impedance: 4 Ω (31 V)
Number of channels	1
Current consumption	15 A
Indicator	Power, signal, peak
S/N ratio	60 dB
Distortion	< 1 % (at 1 kHz, 1/3 rated output power)
Finish	ABS resin, Steel plate, black,

Appearance

