

Superlux[®]

PRA-268A

Electret Condenser SuperCardioid Microphone

Description

The PRA-268A Electret Condenser SuperCardioid Microphone has a frequency response especially tailored for most mid-high frequency instruments, especially for trumpet, cymbals and maracas etc.

Features

- Special frequency response tailored specifically to mid-high frequency instruments
- High sound pressure, wide dynamic range, low distortion
- Bright in mid frequency and fine in high frequency sound

Specifications

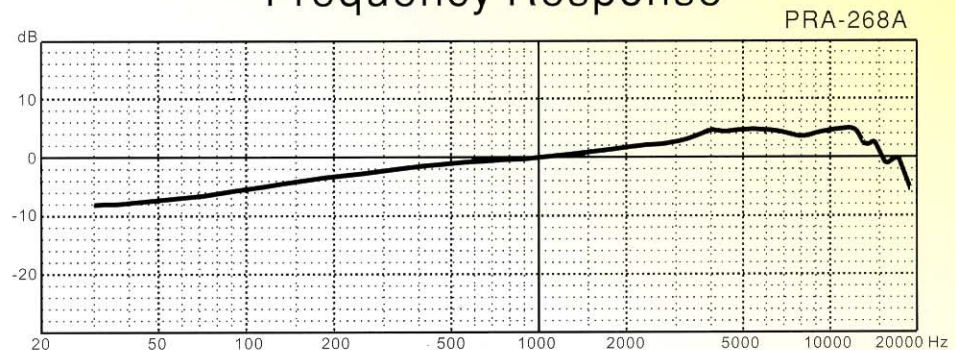
- Type: Black Electret Condenser Microphone
- Element: Pressure Gradient, Transformer less FET circuitry
- Polar Pattern: SuperCardioid
- Frequency Response: 50-16000Hz
- Rated Impedance: 200 Ω
- Minimum Load Impedance: 1000 Ω
- Max. SPL: 137dB (THD \leq 1% 1000Hz) Phantom
- Dynamic Range: 112dB
- Power Supply: 9-48V Phantom Power
- Current Consumption: 2mA
- Dimensions: Φ 1 1/8" x 6 1/2"
- Net Weight: 6.4 Oz

MODEL: PRA-268A



Supplied with a stand adaptor with brass 5/8" x 27 thread insert and 5/8" x 27 threads to 3/8" x 16 thread adaptor

Frequency Response



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