

PRA52 CEILING INSTALLATION CONDENSER MICROPHONE

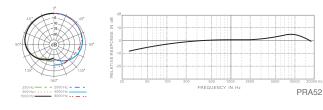
Description

The PRA52 is a miniature condenser ceiling microphone. It can be fixed on the rotating steel holding spring and suspended from the ceiling or in a high position sweet spot to pick up the sound of a choir or orchestra.

It comes in black or white to meet different applications. There is a 10-meter microphones cable with XLR3M connector between the capsule and power adapter.

Features

- · High sensitivity
- · Excellent sound pick up and RF immunity
- · Phantom power needed



PRA52 Frequency Response (Cardioid)

Included







10-meter

cable



S06 Wind screen foam

Steel wire Loc

Lockpin

PS418S Pre-Amplifier



Specifications

Types	Condenser Back Electret, Ø9.7 mm (Ø0.38")
Polar Pattern	Cardioid
Frequency Response	40 - 18,000 Hz
Sensitivity	-43 dBV/Pa (7.1 mV)
Output Impedance	600 Ω
Min. Load Impedance	2,000 Ω
S/N Ratio	70 dB
Equivalent Output Noise	24 dB
Max. SPL	132 dB SPL
Dynamic Range	108 dB
Power Requirements	Phantom 12 - 52V DC, 4 mA
Finish	Black / White
Connector	XLR3M
Dimensions	Ø12 × 27 mm (Ø0.47" × 1.06")
Net Weight	220 g (7.76 oz)

