

E304B/E304W

Omnidirectional Condenser Boundary Microphone

Features

- Wide frequency response half space omnidirectional.
- Specified design for surface mount with a minimum visibility.
- A three position switch with low frequency roll-off function attached.
- Tough die casting case with rubber bottom pad minimize vibration noise of the microphone.
- Either phantom power available.
- E304 suited for use in some serious circumstance eg. Lecture, Ritual, Round table conference etc.

Specifications

- Type: Condenser Boundary Microphone
- Element: Back Electred Condenser
- Polar Pattern: Half-Omnidirectional
- Frequency Response: 20~18000Hz
- Sensitivity: -39dBV/Pa
- Impedance: 600
- Minimum Load Impedance: 1000
- Equivalent Noise Level: Phantom 24dB(A weighted IEC/DIN651)
- Max.SPL: 127dB(THD 1% 1000Hz)
- Dynamic range: 103dB
- Power Supply: Phantom 9-52V
- Current consumption: 4mA
- Connector: mini XLR3M type
- Model: E304B black / E304W white
- Accessories Furnished: 10-meter TA3F to XLR3M
- Dimensions: 84x23.5mm
- Weight: 200g

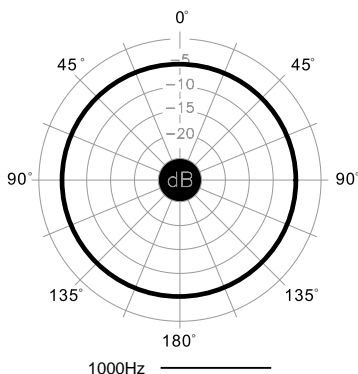
E304W



E304B



Polar Pattern



Frequency Response

