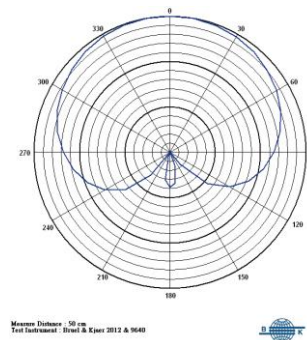
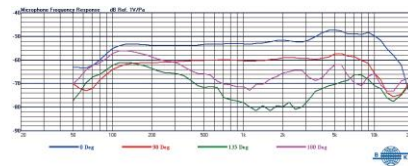


MU-39A Supercardioid Dynamic Microphone Capsule Module

Features

- The coupled capsule circuit features high S/N ratio and low noise, and is able to isolate high-frequency digital noise.
- High separation, full-range directionality, wider pick-up angles, balanced high-frequency response and superb feedback suppression.
- Precise sensitivity at -53 dBV.
- Patented shock absorber for ultra-low handling noise and resistant to impact.
- Presents a high dynamic range, wide frequency response, high fidelity, rapid transient response and low feedback for bright and detailed sound quality. Ideal for vocalists or singers.



Specifications

Type	Dynamic
Frequency Response	50 Hz – 14 kHz
Polar Pattern	Supercardioid
Impedance	600 Ω
Sensitivity	-53 dBV / Pa
Upper Grille	Detachable multi-layered anti-pop metal grille with a round top
Lower Grille	Dual-layer metal grille
Middle Ring	Anti-rolling design
Color	Champagne Gold / Black
Dimensions	51 × 82 mm (\varnothing × L)
Weight	Approx. 159 g



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Specifications are subject to change without prior notice. CE024/02