



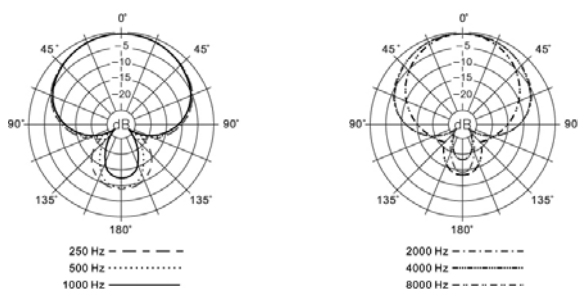
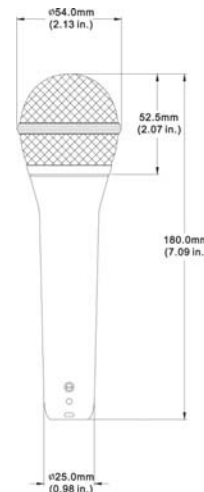
The Superlux TOP248 microphone is designed for professional vocal and instrument live sound applications. This dynamic super cardioid microphone incorporates neodymium magnets and an aluminum voice coil with a dual dome diaphragm and an output transformer providing higher sensitivity and a smooth frequency response with clean and detailed sound texture.

The capsule has excellent off-axis rejection and high gain before feedback characteristics. The TOP248 features an enhanced lower frequency (60 - 240 Hz) response yet has great texture detail on the high frequency band producing a deeper and richer sound well suited for professional vocal performances.

The TOP248 uses gold-plated XLR 3-pin connectors and a grill windscreen made of reinforced metal mesh. The body is a rugged zinc alloy with a black rubber finish for a more comfortable feel. It has low handling noise and excellent gain before feedback. The Superlux TOP248 delivers studio-grade quality that is ideal for any professional vocal audio application.

**SPECIFICATIONS**

|                    |                                     |
|--------------------|-------------------------------------|
| Element            | Neodymium Dual Dome Capsule         |
| Polar Pattern      | Super Cardioid                      |
| Frequency response | 50—16,000 Hz                        |
| Sensitivity        | -54dB/V (2.4mV/Pa) at 1000 Hz       |
| Impedance          | 300 Ohms                            |
| Max SPL            | 150dB at 1000 Hz (THD ≤ 1% 1kHz)    |
| Connector          | Integral gold plated 3 pin Male XLR |
| Weight             | 14.3 oz.                            |



TOP248  
TYPICAL POLAR PATTERN

