

SPECIFICATION SHEET

Model CI33

Condenser Instrument Microphone

DESCRIPTION

Engineered not only for the rigors of the road, but also for the delicate accuracy required in today's leading studios — Avlex's premium condenser microphones provide **the perfect solution for both live sound reinforcement and recording environments.**

FEATURES

CI33

- **Cardioid polar pattern**
- **Electret-condenser**
- **Extended low and high frequency response**
- **Excellent transient response**
- **Uniform off-axis response**
- **High output**
- **Gold-plated XLR's**
- **Standard Adapter included**

APPLICATIONS

For premium instrument recording and live applications.

SPECIFICATIONS

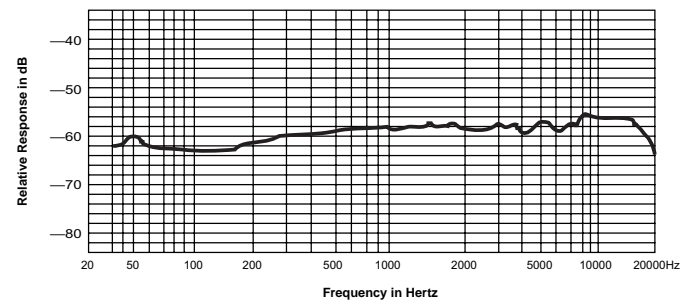
	CI33
TYPE:	Condenser
ELEMENT:	Electret-condenser
PATTERN:	Cardioid
FREQ. RES.:	50Hz-18KHz
IMPEDANCE:	100Ω ± 30%
SENSITIVITY:	-60dB ± 3dB <small>0dB=1V/Microbar</small>
VOLTAGE:	48V D.C.
CONNECTOR:	Gold-plated 3-PIN XLR-Male
DIMENSION	
Length:	160mm (6.30")
Max Dia.:	23mm (.91")
WEIGHT:	146g (5.15oz.) microphone only



CI33

Frequency Response

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Polar Patterns

CARDIOID POLAR PATTERNS

CI33 Microphone

