



Common Name

Range	Ribbon Microphone
Retail Price Band	Over \$1000
Requires	

Electrical Characteristics

Frequency Response	30Hz - 15kHz
Output Sensitivity	11mV/Pa
Max SPL	135dB for 1%THD
Self Noise (CCIR)	20dB
Self Noise (DIN/IEC)	
Output Impedance	200Ω
Recommended Load	1kΩ
Powering	Phantom 48 only
Supply Current	4mA
Alternative Powering	

Switchable Options

Pad	
Filter/EQ	

Physical Characteristics

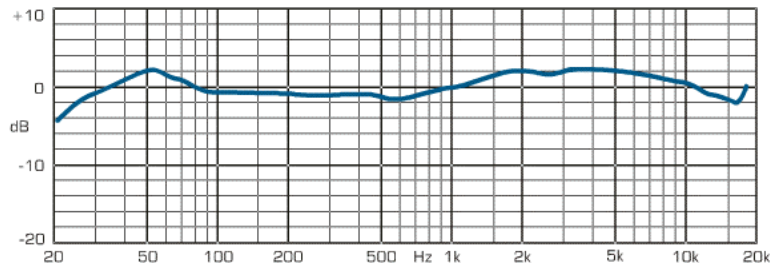
Connector	XLR-3M
Connector Notes	
Available Colours	Satin nickel, matte black chrome
Weight	309g (10.88oz)
Length	206mm (8.11")
Min Diameter/Width	
Max Diameter/Width	25mm (0.98")
Depth	

A phantom-powered active ribbon design which retains the benefits of the ribbon transducer while adding the high output and cable driving ability of modern electronics. The R-122 uses a low-mass 2.5 micron aluminium ribbon and neodymium magnets.

Accessories

Included	Wooden case, mic clip
Optional	Windscreen, shockmount

Frequency curve: Figure of 8



Polar curve: Figure of 8

