



## Common Name

Range	D series
Retail Price Band	Under \$500
Requires	

## Electrical Characteristics

Frequency Response	30Hz - 15kHz
Output Sensitivity	0.8mV/Pa
Max SPL	144dB for
Self Noise (CCIR)	
Self Noise (DIN/IEC)	
Output Impedance	200Ω
Recommended Load	
Powering	
Supply Current	
Alternative Powering	

## Switchable Options

Pad	
Filter/EQ	

## Physical Characteristics

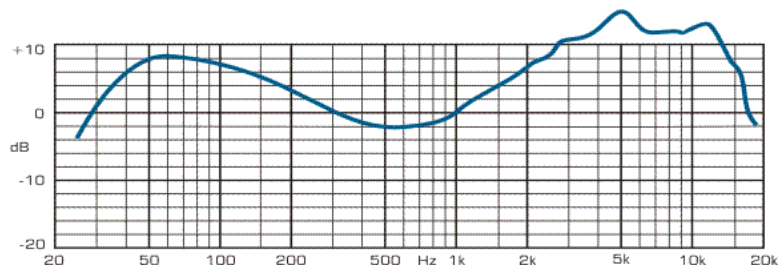
Connector	XLR-3M
Connector Notes	
Available Colours	Black / silver
Weight	217g (7.64oz)
Length	117mm (4.60")
Min Diameter/Width	21.5mm (0.84")
Max Diameter/Width	51mm (2.00")
Depth	

A cardioid dynamic microphone for kick drum applications utilizing VLM (Very Low Mass) technology. The response is intentionally lifted at LF and HF to give solid reproduction of percussion with good transients. Sensitivity is relatively low to enable use with very high SPLs.

## Accessories

Included	Pouch, mic clip
Optional	

Frequency curve: Cardioid



Polar curve: Cardioid

