

CLOCKAUDIO

D33 - D34
DYNAMIC
CARDIOID
GOOSENECK
MICROPHONE

Designed for speech in a variety
of sound applications



- Rugged all metal construction for long life
- Response optimised for speech
- Fully flexible or semi rigid shaft
- Termination XLR or base mounting
- Engineered in high quality brass
- Finished in satin black

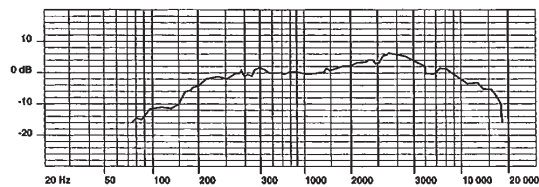
PROFESSIONAL
MICROPHONE
SYSTEMS

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SPECIFICATIONS

TYPE	Dynamic	
POLAR PATTERN	Cardioid	
FREQUENCY RESPONSE	150 Hz - 12 KHz	
SENSITIVITY	- 83.5 dB +/- 3 dB at 1 KHz	
IMPEDANCE	200 Ohms	
CABLE	1 metre	
TERMINATION	M10 x 1 Thread with shakeproof washer and nut or Male 3 Pin XLR ('E' type)	
DIMENSIONS	D33/D33E	
Head diameter	20mm	
Gooseneck diameter	10mm	
Overall length	300mm	
With XLR	350mm	
DIMENSIONS	D34/D34E	
Head diameter	20mm	
Gooseneck diameter	10mm	
Overall length	425mm	
With XLR	475mm	
FINISH	Satin Black	
PACKING	D33/D33E	375mm x 38mm x 38mm
	D34/D34E	370mm x 155mm x 38mm
NETT/SHIPPING WEIGHT	D33	138/246 grms
	D33E	184/290 grms
	D34	210/324 grms
	D34E	238/352 grms



CLOCKAUDIO®

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