



PROFESSIONAL
MICROPHONE
SYSTEMS

C33E Gooseneck Lectern Microphone



The C33E is a high quality black gooseneck microphone made in the UK by Clockaudio Projects Limited. It's slim, yet unusually strong, construction makes it inconspicuous and robust. The C33E provides a very smooth and natural sound with a deep range of pick-up. This gives the greatest gain before feedback, making it an excellent choice for Church applications where you might have microphone shy people who speak quietly or stand back from the microphone.

The C3 comes in four different lengths. The C33E (most popular) is 380mm long. The C32E is 180mm and the C34E is 480mm. All are made of high quality brass and finished of satin black. The top and bottom are flexible while the centre section is rigid.

Type:	Condenser 9-48v	Termination:	Standard 3 pin in base
Polar Pattern:	Cardioid	Dimensions:	C31E 180 mm
Frequency:	50Hz-18KHz	(gooseneck)	C32E 280 mm
Sensitivity:	-67db+/-3db at 1KHz		C33E 380 mm
	0db - 1 V/ubar		C34E 480 mm
Impedance:	200 Ohms		C35E 580 mm
S/N Ratio:	64db(A)		C36E 680 mm
Max SPL:	125db 1% THD	Gooseneck:	8mm
Switchable Bass Filter:		Finish:	Satin Black
-4db per octave at 400Hz		Accessories:	W2 Windscreen included
to -6db per octave 100Hz			
Switchable pad:	-10db		