



- Response optimised for consistent sound quality
- Unobtrusive slimline design
- Superior grade components
- Choice of XLR or open ended base mounting
- High bright LED's
- Engineered in high quality brass
- Finished in satin black
- Fully flexible or semi rigid gooseneck shaft
- Choice of shaft length
- C301/C301E fitted with knuckle joint giving both horizontal rotation and vertical angle adjustment

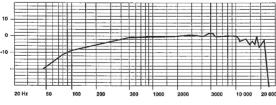
CARDIOID CONDENSER MICROPHONES

PROFESSIONAL

CLOCKAUDIO

C3 SERIES SPECIFICATIONS

TYPE			Condenser (back electret)
POLAR PATTERN			Cardioid
FREQUENCY RESPONSE			50 Hz - 18 KHz
SENSITIVITY			- 47 dB +/- 3 dB at KHz (0 dB = V/Pa)
IMPEDANCE		'E' type Open Ended Type	200 Ohms I.8 K Ohms
S/N RATIO			64 dB(A)
MAXIMUM SPL			125 dB 1% THD
POWER REQUIREMENTS		'E' type Open Ended Type	9 - 48 volts phantom power 1.5 - 9V max through series resistor
OPTIMUM OPERATING VOLTAGE		Open Ended Type	6 Volts
SWITCHABLE BASS FILTER		'Е' Туре	- 4 dB per octave at 400 Hz to - 6 dB per octave at 100 Hz
SWITCHABLE PAD		'E' Type	- 10 dB
CABLE		Open Ended Type	I metre
TERMINATION		'E' Type 'E' Type Halo Open Ended Type	Male 3 Pin XLR Male 5 Pin XLR MIO x I Thread with shakeproof washer and nut
HALO HIGH BRIGHT LEDS OPERATING VOLTAGE OPERATING CURRENT			3.6 Volts 30 mA max.
FINISH		Satin black. Other finishes to special order	
ACCESSORIES		W2 foam windshield included	
PRODUCT C3 IE C3 I C32E C32E C33E/C33E Halo C33F/C33 Halo C34E/C34E Halo C34E/C34E Halo C35E C35 C35E C35 C36E C30 IE/C30 IE Halo	Dimer Overall length 180mm 100mm 280mm 200mm 380mm 300mm 480mm 500mm 680mm 600mm 180mm	Shaft diameter 8.0mm 8.0mm 8.0mm 8.0mm 8.0mm 8.0mm 8.0mm 8.5mm 8.5mm 8.5mm	





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