

CLOCKAUDIO®

C003E-RF/C004E-RF
'RF FRIENDLY'
LOW PROFILE
OMNI/CARDIOID
CONDENSER
THROUGH DESK
BOUNDARY
MICROPHONES

The built-in phantom power module is fully RF protected against interference from GSM devices operating in the 800MHz - 1.2MHz band.

PROFESSIONAL
MICROPHONE
SYSTEMS



C003E-RF



C004E-RF

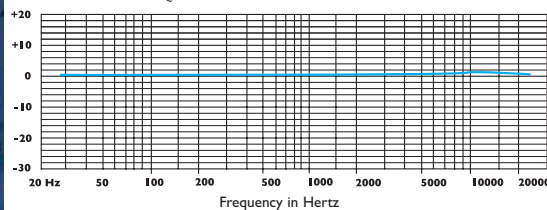
- Immuned to RF artefacts
- Engineered in high quality Brass
- Omnidirectional or Cardioid Polar Pattern
- Wide smooth response
- Balanced output
- Simple through-desk shock mounting
- Low profile at surface level
- Finished in Satin Black or Matt White

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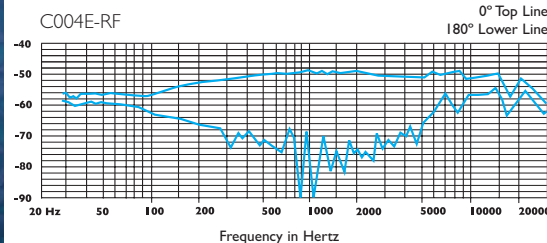
SPECIFICATIONS

	C003E-RF	C004E-RF
TYPE	Condenser (Back Electret)	Condenser (Back Electret)
POLAR PATTERN	Omnidirectional	Cardioid
FREQUENCY RESPONSE	20 Hz - 20 KHz	100 Hz - 16 KHz
SENSITIVITY	-42dB +/- 3dB @ 1KHz (0dB = 1V/Pa)	-47dB +/- 3dB @ 1KHz (0dB = 1V/Pa)
IMPEDANCE	200 Ohms	200 Ohms
S/N RATIO	58dB(A)	60dB(A)
POWER REQUIREMENTS	9 - 48 volts phantom power	9 - 48 volts phantom power
TERMINATION	Male 3 pin XLR	Male 3 pin XLR
DIMENSIONS	Overall length 90.5mm (3.6") Mount Diameter 23.5mm (.92") Visible Height 15mm (.59") Head Diameter 31mm (1.22")	Overall length 90.5mm (3.6") Mount Diameter 23.5mm (.92") Visible Height 22mm (.87") Head Diameter 31mm (1.22")
FINISH	Satin Black or Matt White	Satin Black or Matt White
WEIGHT	113 g (4oz)	103 g (3.6oz)

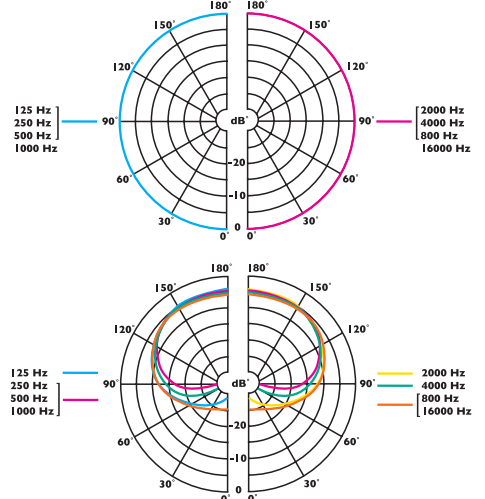
C003E-RF FREQUENCY RESPONSE



C004E-RF



POLAR PATTERN



CLOCKAUDIO®

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As part of a continuous product improvement programme, we reserve the right to alter specifications without prior notice.

Supplied by:

