

CLOCKAUDIO®

C3-RF SERIES
'RF FRIENDLY'
CARDIOID
CONDENSER
MICROPHONE

Cardioid Condenser Microphones
designed for use in conference
halls, places of worship,
broadcasting and paging systems.



- Immune to RF artefacts
- Response optimised for consistent sound quality
- Unobtrusive slimline design
- Superior grade components
- Engineered in high quality brass
- Finished in Satin Black
- Fully flexible or semi rigid gooseneck shaft
- Choice of shaft length
- C301E-RF fitted with knuckle joint giving both horizontal rotation and vertical angle adjustment

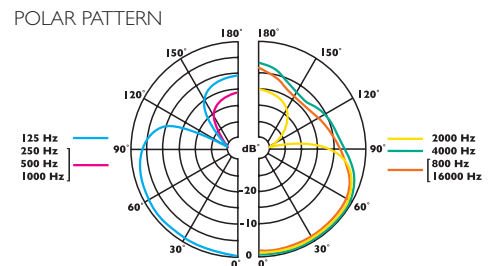
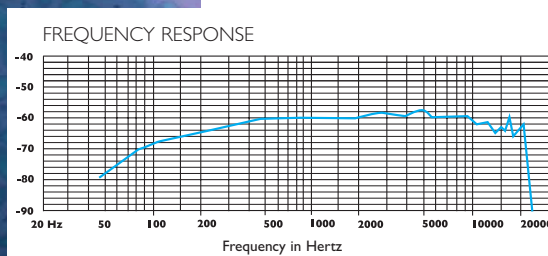
PROFESSIONAL
MICROPHONE
SYSTEMS

C3-RF SERIES 'RF FRIENDLY' CARDIOID CONDENSER MICROPHONE

SPECIFICATIONS

TYPE	Condenser (back electret)
POLAR PATTERN	Cardioid
FREQUENCY RESPONSE	50 Hz - 18 KHz
SENSITIVITY	- 47 dB +/- 3 dB at 1 KHz (0 dB = 1 V/Pa)
IMPEDANCE	200 Ohms
S/N RATIO	64 dB(A)
MAXIMUM SPL	125 dB 1% THD
POWER REQUIREMENTS	9 - 48 volts phantom power
TERMINATION	Male 3 Pin XLR
FINISH	Satin Black. Other finishes to special order
ACCESSORIES	W2 foam windshield included

DIMENSIONS	Overall length	Shaft diameter	Head diameter	WEIGHT
C31E-RF	180mm (7.0")	8mm (.31")	12mm (.47")	120 g (4.2oz)
C32E-RF	280mm (11.0")	8mm (.31")	12mm (.47")	138 g (4.8oz)
C33E-RF	380mm (14.9")	8mm (.31")	12mm (.47")	162 g (5.7oz)
C34E-RF	480mm (18.8")	8mm (.31")	12mm (.47")	164 g (5.8oz)
C35E-RF	580mm (22.8")	8.5mm (.33")	12mm (.47")	220 g (7.7oz)
C36E-RF	680mm (26.7")	8.5mm (.33")	12mm (.47")	248 g (8.7oz)
C301E-RF	180mm (7.0")	-	12mm (.47")	140 g (4.9oz)



CLOCKAUDIO®

Clockaudio Ltd - Headquarters

22 Amside Road, Waterlooville, Hampshire PO7 7UP UK
Tel +44 (0)23 9225 1193 • Fax +44 (0)23 9225 1201
e-mail sales@clockaudio.co.uk

Clockaudio North America Inc.

2891 du Meunier, Unit 103, Vaudreuil-Dorion, Quebec J7V 8P2, Canada
Tel: (450) 424-9797 • Fax: (450) 424-3660
e-mail: info@clockaudio.com

www.clockaudio.com

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

Supplied by: