

CLOCKAUDIO

C3100 SHORT GOOSENECK CARDIOID MICROPHONE WITH TINI Q CONNECTOR

Designed for use in boardrooms, conferencing and a wide variety of applications requiring easily detachable gooseneck microphones with good consistent sound quality.

- Short flexible gooseneck
- Slimline unobtrusive design
- Engineered in high quality brass
- TINI Q connector for easy interchange
- Cardioid condenser microphone
- C3 series wideband quality
- Easy connection to SM20 shock mount or PPA
- Finished in satin black



SM20 LOW PROFILE THROUGH TABLE MICROPHONE SHOCK MOUNT WITH TINI Q CONNECTOR AND INTEGRAL PHANTOM POWER ADAPTOR

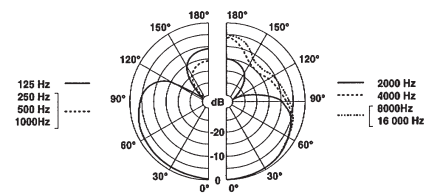
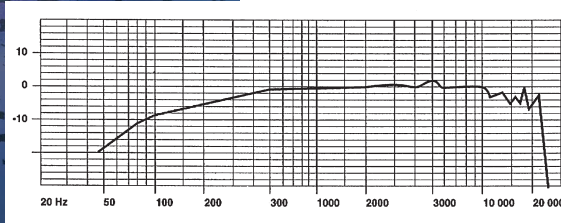
- Very low profile above surface
- TINI Q male socket shock mounted
- Integral phantom power adaptor with selectable bass roll off and 10dB pad
- Terminated in male 3 pin XLR socket
- Engineered in high quality brass



SPECIFICATIONS

C3100

TYPE	Condenser (Back Electret)
POLAR PATTERN	Cardioid
FREQUENCY RESPONSE	50Hz - 18KHz
SENSITIVITY	-47dB +/-3dB @ 1KHz (0dB = 1V/Pa)
IMPEDANCE	200 Ohms
S/N RATIO	64dB(A)
MAXIMUM SPL	125dB 1% THD
POWER REQUIREMENTS	PPA or SM20
TERMINATION	3 pin female TINI Q connector
ACCESSORIES	W2 Windshield included
DIMENSIONS	
Head Diameter	12mm (0.4 ins.)
Shaft Diameter	6mm (0.2 ins.)
Overall Length	125mm (4.9 ins.)
FINISH	Satin Black
NETT/SHIPPING WEIGHT	29gms. (1.2 oz.) 51gms. (1.8 oz.)



SM20

- Fitted with 3 pin male TINI Q Connector
- Switchable bass cut filter -4dB per octave at 400Hz to -6dB per octave at 100Hz
- Switchable Pad -10dB
- Fully balanced output termination in 3 pin XLR
- Surface mount technology
- Engineered in high quality Brass
- Finished in Satin Black

MOUNT DIAMETER	25mm (0.9 ins.)
VISIBLE HEIGHT	3mm (0.125 ins.)
HEAD DIAMETER	19mm (1.02 ins.)
OVERALL LENGTH	90mm (3.5 ins.)
NETT/SHIPPING WEIGHT	256 gms. (9.0 oz.) 279gms. (9.8 oz.)

