

Slim Line Series Cardioid Microphones 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.



- Semi Rigid goosenecks or Rigid shaft
- 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-RF, SM80-RF and SM80S-RF shock mounts, PPA-RF, S140-RF or CW9004 wireless microphone base
- Finished in satin black

SPECIFICATIONS

Type:	Condensor (black electret)
Polar Pattern:	Cardioid
Frequency Response:	50 Hz - 18 KHz
Sensitivity:	-47dB +/- 3dB @ 1 KHz (0dB = 1 V/Pa)
Impedance:	200 Ohms
S/N Ratio:	64dB(A)
Maximum SPL:	125dB 1% THD
Power Requirements:	PPA-RF, SM20-RF, SM80-RF, SM80S-RF, S140-RF, CW9004
Termination:	3 pin female TINI Q connector. Pin 1 Phase - Pin 2 Phase +, Pin 3 not used.
Accessories:	W2 Windshield included
Dimensions:	
Head Diameter:	0.5" (12mm)
Shaft Diameter:	0.2" (6mm)
Overall Length:	C 312-SR 7.85" (200mm) C 313-SR 11.8" (300mm) C 314-SR 15.75" (400mm)
Net Weight:	.2oz (29gms)
Finish:	Satin Black

