



# Capture

Incredibly thin line array microphone  
with Pure Array Technology

Capture-KMC20



Capture-KMC50



Capture-KMC20V / KMC20H / KMC20

General	
Transducers Type	8 x 4 mm electret condenser
Frequency Response <sup>(1)</sup>	65 – 15000 Hz (-6 dB)
Polar Pattern	Cardioid array
Sensitivity	-37 dBV (Re 94 dB SPL)
Max Input SPL	100 dB
Phantom Supply Voltage	36 to 52 Vdc, (+) pins 2 and 3
Handling & Finishes	
Dimension (WxHxD)	6 x 200* x 6 mm (0.24 x 7.90 x 0.24 in)
Weight	0.032 kg (0.070 lb)
Finishes	Ruthenium Plated Brass

\* Net length of the microphone bar, base excluded.



Capture-KMC50

General	
Transducers Type	16 x 6 mm electret condenser
Frequency Response <sup>(1)</sup>	55 – 20000 Hz (-6 dB)
Polar Pattern	Cardioid array
Sensitivity	-39 dBV (Re 94 dB SPL)
Max Input SPL	110 dB
Phantom Supply Voltage	36 to 52 VDC, (+) pins 2 and 3
Handling & Finishes	
Dimension (WxHxD)	10 x 510 x 10 mm (0.39 x 20.07 x 0.39 in)
Weight	0.080 kg (0.176 lb)
Finishes	Ruthenium Plated Brass
Power Supply	
Single unit: wired preamplifier Multiple units: preamplifier box requiring external 5 VDC 500 mA power supply	

