

FBTAC GM 5206L - 5212L - 5218L

CONDENSER GOOSENECK MICROPHONES

DESCRIPTION

The GM Series Condenser Gooseneck Microphones are available in 3 versions: The GM-5206, GM-5212, GM-5218; are terminated with a XLR(M) plug in connector for mating to a XLR(F) connector.

- Definitive polar pattern allows for demanding sound pickup applications.
- The small diameter gooseneck design permits flexible position.
- High sensitivity allows for quality sound pick-up under difficult conditions.
- Equipped with XLR connector.
- Foam Windscreen provided for shielding against wind noise and "popping".


FBTAC GM 5206 L
FBTAC GM 5212 L
FBTAC GM 5218 L

Characteristics		Electrete Condenser	Electrete Condenser	Electrete Condenser
Directivity		Cardioid	Cardioid	Cardioid
Frequency response	kHz	80 ÷ 18	80 ÷ 18	80 ÷ 18
Sensitivity	dB	-60	-60	-60
Output impedance	ohm	220	220	220
Maximum SPL	db	125	125	125
Power supply	Vdc	36 ÷ 52	36 ÷ 52	36 ÷ 52
Output connector		XRL	XRL	XRL
Dimensions (WxHxD)	mm	152	305	457

