

Lavalier Microphones

MIC-X2 / MIC-LP2

The MIC-X2 / MIC-LP2 miniature lavalier microphone offers superb audio quality combined with stylish looks at an affordable price.



The robustly designed MIC-X2 / MIC-LP2 is a high quality microphone consisting of an electret transducer capsule exhibiting an omnidirectional characteristic. It has been specifically designed to suit the requirements of everyday applications and is particularly suitable for voice applications, where highly intelligible speech is required. The MIC-X2 is available in black, and has a permanently attached cable.

MIC-X2 for S5.3 Series

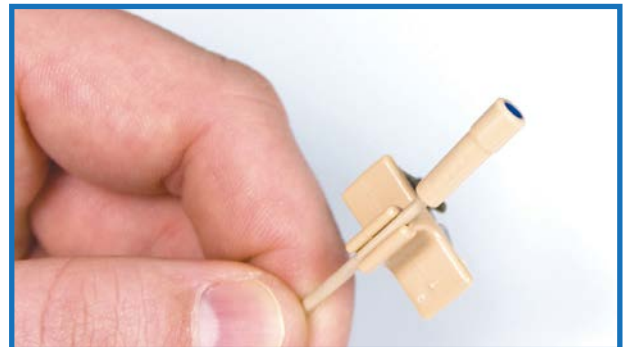
MIC-LP2 for S4.4 and S4.16 Series

Type	Omnidirectional electret condenser
Nominal Impedance	3000 ohms
Max SPL	>120dB
Operating Voltage	2-10 volts min/max
Current Consumption	50uA
Frequency Response	60Hz-16kHz +3dB
Cable Length	1500mm
Colors Available	Black

MIC-X212-B-R for S5.3 Series

MIC-X212-P-R for S5.3 Series

The MIC-X212 high quality lavalier microphone has been designed with the professional in mind. Its sub-miniature construction, together with its durable microphone clip makes it an ideal partner for all area of live work.



MIC-X212-P-R

It can be used either as a microphone for instrument pick-up or for delivering highly intelligible speech or vocals. The extremely low profile of the MIC-X212 enables this microphone to be used in places where others have failed due to their more obtrusive size. With an exceptionally low physical profile, it can withstand the penetration of moisture and make-up. Whether used in the hair, on the face or as a body-worn lavalier, this microphone will withstand the everyday rigours of production.

Type	Omnidirectional electret condenser
Nominal Impedance	4400 ohms
Max SPL	>120dB (high SPL version available)
Operating Voltage	2-10 volts min/max
Current Consumption	12-25uA min/max
Frequency Response	40Hz-16kHz +3dB
Cable Length	1200mm
Colours Available	Black (-B-R), Beige (-P-R)



MIC-X212-B-R