



MC 5054

UNIVERSAL HIGH QUALITY MICROPHONE



Description

MC 5054 is a condenser microphone with high quality capsule, mounted on a flexible arm 445 mm long, and to be installed on microphone support with XLR connector. It is powered with phantom from 9 V to 52 V and windshield polyurethane foam. It has a LED ring on microphone-head and the MAX SPL the capsule can withstand is 140 dB.

Features

- › Electret condenser microphone
- › Unidirectional, cardioid polar diagram
- › Frequency response 50 Hz - 18.000 Hz
- › Max input SPL 140 dB
- › Output impedance 200 Ohm
- › Phantom power 9V - 52V DC
- › LED ring on microphone-head
- › Windscreen included

Part Number

14115024 MC 5054

Black

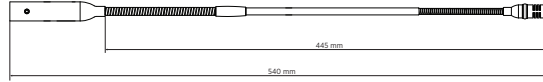
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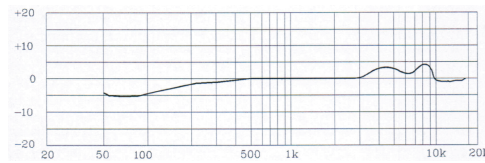
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Line Art 2D



FREQUENCY RESPONSE



Microphone specifications

TECHNICAL SPECIFICATIONS

Type	Electret
Directivity	Cardioid
Sensitivity	-65 dB
Frequency Response (-3dB)	50 Hz ÷ 18 kHz
Output impedance (ohm)	200.00 ohm
Phantom power	Yes
Phantom Power	9 V DC - 52 V DC

Standard compliance

Safety agency CE compliant

Physical specifications

Cabinet/Case Material

Metal

Color

Black

Size

Height

540 mm / 21.26 inches

Diameter

21 mm / 0.83 inches