

MC 4064

UNIVERSAL HIGH QUALITY MICROPHONE



DESCRIPTION

MC 4064 is a slim cardioid electret microphone having a flexible gooseneck. It offers impressive acoustic features and a mechanical design that is ideal for public address sound systems.

This microphone has two switches (PUSH, LOCK), a red ring lamp that lights up when the microphone is activated, a high-pass filter with a switch to cut frequencies below 100 Hz. It can be mounted on tables (with or without a hole), podiums, pulpits, etc.. It can be mounted on microphone floor stands too. It has a built-in 'Phantom' power circuit; therefore, it needs to be connected to a mixer microphone input with 12 V ÷ 52 V 'Phantom' power supply.

PART NUMBER

141.15.025

MAIN FEATURES

- Double joint gooseneck, 670 mm long
- Installation on desks (with or without hole), lecterns, mic. floor stands
- Buttons for stable and unstable microphone activation.
- Red ring for active microphone indication.
- High-pass filter with a switch to cut frequencies below 100 Hz.
- Phantom power supply (12 ÷ 52 V)
- 3m shielded and balanced cable with XLR connectors and 2 additional wires for command
- Polyurethane foam windscreen

MAIN APPLICATIONS

- Speech
- Conference
- System integration
- Communication

SPECIFICATIONS

Microphone type	back Electret Condenser
Directivity	uni-directional
Frequency response	50 Hz ÷ 18 kHz
Microphone sensitivity	-65 dB ± 3 dB
Phantom power	yes
Connector	XLR
Operating voltage	9V ~ 52V DC V
Height	540/21.25 mm/inch

