



SOUND SOURCES/

MICROPHONES/ eMCN1/ eMCN2/ eMBASE

Applications

- Conferencing
- Voice messages
- Speech

Gooseneck Condenser Microphone / Desktop Connection Base

ECLER ESSENTIALS eMCN1 is a condenser gooseneck microphone, with a perfect profile for message, speech and conferencing applications. Total length = 35 cm. It includes anti-pop wind-screen cover.

ECLER ESSENTIALS eMCN2 is a condenser gooseneck microphone, with a perfect profile for message, speech and conferencing applications. Total length = 55 cm. It includes anti-pop wind-screen cover.

ECLER ESSENTIALS eMBASE is a desktop connection base for the eMCN1 and eMCN2 microphones, as well as for other microphones with standard XLR connector. It includes ON / OFF switch that enables / disables the microphone signal.



Key Features

- Cardioid polar pattern
- XLR standard connection

Main Technical Specifications	Polar pattern	cardioid
	Frequency response	50 Hz - 16 kHz
	Sensitivity	-38dB ±3dB (0dB=1V/Pa at 1 kHz)
	Output impedance	250Ω ± 30% (at 1 kHz)
	Others	Phantom Power: 48V
	Dimensions / weight	H: 350 mm (CN1) / 550 mm (CN2)
	Packing contents	eMCN1 or eMCN2 + anti-pop wind-screen (mic desktop base not included)

Accessories

- eMBASE desktop microphone stand