

# Desktop Microphones

## EMG-650P

Order No. 0234330

**Electret gooseneck microphone**, with switchable low cut filter.

This microphone features an excellent radiation and a clear voice reproduction.

- Cardioid polar pattern
- Wide transmission range

Model	EMG-650P
Polar pattern	cardioid
System	electret
Audio frequency range	30-18,000 Hz
Nominal impedance	180 Ω
Sensitivity	4.5 mV/Pa
Max. sound pressure	130 dB
Power supply	≈ 9-48 V, phantom power
Dimensions	Ø 9/19 mm x 600 mm
Weight	171 g
Connection	XLR



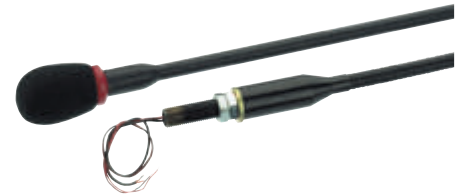
## EMG-610P

Order No. 0232810

**Electret gooseneck microphone**, with red lighting ring.

- Particularly suitable for PA applications
- Cardioid polar pattern
- Microphone windshield
- Threaded part: Ø 10 mm x 40 mm

Model	EMG-610P
Polar pattern	cardioid
System	electret
Audio frequency range	100-16,000 Hz
Nominal impedance	1 kΩ
Sensitivity	4 mV/Pa
Power supply	≈ 3-9 V, external via optional power supply
Dimensions	Ø 13/19 mm x 450 mm
Weight	175 g
Connection	open cable ends



## EMG-600P

Order No. 0232800

**Electret gooseneck microphone**, with red lighting ring.

- Particularly suitable for PA applications
- Cardioid polar pattern
- Microphone windshield
- 3-pole XLR plug

Model	EMG-600P
Polar pattern	cardioid
System	electret
Audio frequency range	100-16,000 Hz
Nominal impedance	1 kΩ
Sensitivity	4 mV/Pa
Power supply	≈ 3-9 V, external via optional power supply
Dimensions	Ø 13/19 mm x 445 mm
Weight	160 g
Connection	3-pole XLR



## EMG-648P

Order No. 0233250

**Electret gooseneck microphone**, with red lighting ring.

- Particularly suitable for PA applications
- Transformer-balanced
- Cardioid polar pattern
- Microphone windshield

Model	EMG-648P
Polar pattern	cardioid
System	electret
Audio frequency range	50-16,000 Hz
Nominal impedance	300 Ω
Sensitivity	4 mV/Pa
Power supply	≈ 9-48 V, phantom power
Dimensions	Ø 13/19 mm x 440 mm
Weight	160 g
Connection	3-pole XLR



## EMG-500P

Order No. 0231980

**Electret gooseneck microphone**

- Transformer-balanced
- Cardioid polar pattern
- Microphone windshield
- 3-pole XLR plug
- Total length: 480 mm

Model	EMG-500P
Polar pattern	cardioid
System	electret
Audio frequency range	80-16,000 Hz
Nominal impedance	250 Ω
Sensitivity	5 mV/Pa
Max. sound pressure	130 dB
Power supply	≈ 9-48 V, phantom power
Dimensions	Ø 19 mm x 480 mm
Weight	194 g
Connection	3-pole XLR



## ECM-10/SW

Order No. 0232720

## ECM-10/WS

Order No. 0232730

**Built-in electret microphones**

- Particularly suitable for PA applications
- Metal housing
- Black (SW) or white (WS) cartridge cover

Model	ECM-10/SW	ECM-10/WS
Polar pattern	omnidir.	omnidir.
System	electret	electret
Audio frequency range	30-17,000 Hz	30-17,000 Hz
Nominal impedance	300 Ω	300 Ω
Sensitivity	2.3 mV/Pa	2.3 mV/Pa
Max. sound pressure	110 dB	110 dB
Power supply	≈ 9-48 V, phantom power	≈ 9-48 V, phantom power
Housing material	metal	metal
Dimensions	Ø 30 mm x 71 mm	Ø 30 mm x 71 mm
Weight	92 g	95 g
Connection	XRL, bal.	XRL, bal.

