

Desktop Microphones

ECM-500

Order No. 0232550

PA desktop microphone, with gooseneck.

- Electret, cardioid polar pattern
- Indicating light for microphone operation
- ON/OFF switch
- Battery-operated
- Removable gooseneck (XLR connection)
- Solid version



ECM-450

Order No. 0233370

PA desktop microphone, with gooseneck.

- Electret, cardioid polar pattern
- Volume control for speech and chime
- Different types of chimes can be selected
- Automatic chime activation (can be switched off)
- Power is provided via enclosed power supply or batteries (not supplied)
- 1.5 m connection cable with 6.3 mm connector (on both ends)



ECM-310P

Order No. 0232430

PA desktop microphone, with gooseneck.

- Electret, cardioid polar pattern
- Phantom power
- ON/OFF switch
- 3 m connection cable with XLR plug, balanced



ECM-200

Order No. 0230280

PA desktop microphone, with gooseneck.

- Electret, omnidirectional polar pattern
- Push-to-talk button and lock button



PDM-302

Order No. 0235560

PA desktop microphone, with gooseneck.

- Dynamic, cardioid polar pattern
- Low-noise toggle switch, latching or non-latching
- 5 m connection cable with XLR plug, balanced



PDM-300

Order No. 0231200

PA desktop microphone, with gooseneck.

- Dynamic, cardioid polar pattern
- Low-noise toggle switch, latching or non-latching
- 1 m helix cable, balanced, with 6.3 mm mono plug



Model	ECM-500	ECM-450	ECM-310P	ECM-200	PDM-302	PDM-300
Polar pattern	cardioid	cardioid	cardioid	omnidir.	cardioid	cardioid
System	electret	electret	electret	electret	dynamic	dynamic
Audio frequency range	100-16,000 Hz	100-12,000 Hz	80-14,000 Hz	60-12,000 Hz	60-12,000 Hz	60-12,000 Hz
Nominal impedance	600 Ω	600 Ω	250 Ω	1 kΩ	600 Ω	600 Ω
Sensitivity	3.9 mV/Pa	3.2 mV/Pa	8 mV/Pa	6 mV/Pa	3.2 mV/Pa	3.2 mV/Pa
S/N ratio	> 40 dB	> 40 dB	> 55 dB	> 40 dB	-	-
Power supply	2 x 1.5 V batt. AA size	via encl. power supply or 2 x 1.5 V batt. C size	≈ 22-48 V, phantom power	1 x 1.5 V batt. AA size	-	-
Dimensions	135 x 60 x 145 mm (console housing)	180 x 50 x 130 mm (console housing)	Ø 80 mm x 25 mm (console housing)	75 x 25 x 110 mm (console housing)	120 x 60 x 160 mm (console housing)	120 x 60 x 160 mm (console housing)
	450 mm (length of gooseneck)	210 mm (length of gooseneck)	200 mm (length of gooseneck)	200 mm (length of gooseneck)	310 mm (length of gooseneck)	310 mm (length of gooseneck)
Weight	1.46 kg	925 g	380 g	298 g	1 kg	810 g
Cable	-	1.5 m	3 m	3 m	5 m	1 m
Connection	1 x XLR	6.3 mm jack low-voltage jack	XLR, bal.	6.3 mm plug	XLR, bal.	6.3 mm plug