



CMSN condenser microphone with a supercardioid frequency response, very good front-to-rear attenuation, low noise, guarantees perfect crystal sound throughout the entire acoustic spectrum. The CMSN microphone uses a gold-plated diaphragm with a diameter of 18 mm, installed in a housing made of brass, galvanized with matt nickel or powder coated in black. The CMSN microphone is equipped with a sliding switch. The accessories include a windscreen, microphone holder and case.

Technical data	CMSN
Frequency response	20Hz- 20kHz
Sensitivity (1kHz)	26 mV/Pa
Impedance	200 $\Omega$
Characteristics	supercardioid
Phantom voltage	20 - 48V DC
Signal/noise ratio (S/N)	74 dB
Max. sound level for 0.5% THD (SPL)	134 dB
Weight	200 g
Microphone length	16,5cm

CMSn microphone frequency characteristics