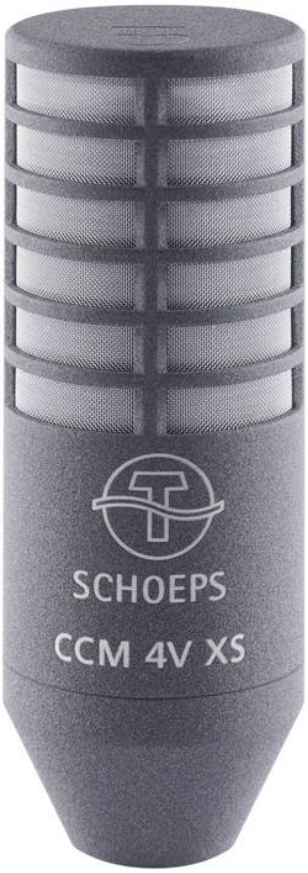
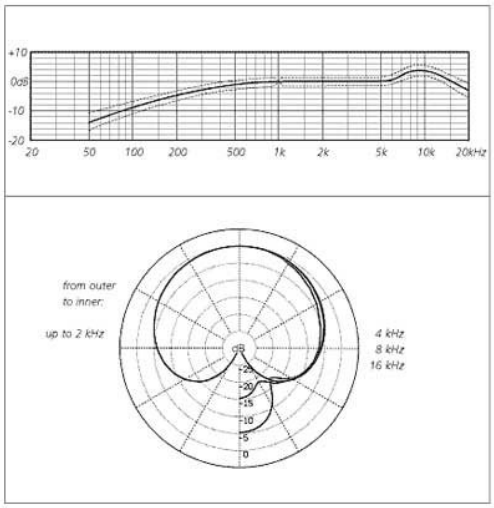
SCHOEPS CCM 4VXS

This cardioid microphone, with its main axis along its side, improves speech intelligibility in very loud environments. It is designed for the very closest speech pickup, i.e. directly in front of the speaker’s mouth. Its low-frequency rolloff is compensated by proximity effect. Thus it has (up to the point of its high-frequency emphasis) a flat frequency response for the speaker’s voice, while showing a rolloff at low frequencies for all sound that originates from a greater distance. As a result, background sounds are picked up less strongly than the person speaking.

Cena:
Kategorie: Audio, Mikrofony


SCHOEPS
CCM 4V XS


+10
0dB
-10
-20
20
50
100
200
500
1k
2k
5k
10k
20kHz
from outer
to inner:
up to 2 kHz
4 kHz
8 kHz
16 kHz
-25
-20
-15
-10
-5
0

OPIS

- cardioid for lateral pickup
- for pickup of speech or music at close range (under 10 cm)
- considerable attenuation of low frequencies
- emphasis of high frequencies
- perfect for headsets

Application

The CCM 4VXS should be used with the popscreen B 5 in order to prevent “popping“ sounds from the voice.
The CCM 4VXS has proved itself especially when used in the broadcasting or recording of motor sporting events. In this case it is attached to the user’s headphones.