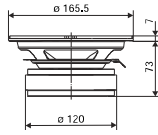


# CM161



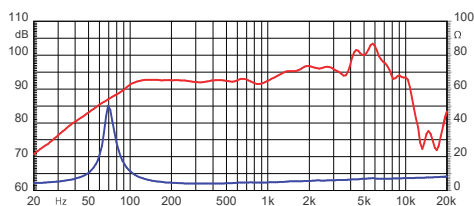
Treated cellulose fiber membrane  
Fabric surround

## GENERAL SPECIFICATIONS

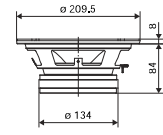
Program power	200 W
Rated impedance	4 Ω
Nominal diameter	6,5"- 165 mm
Sensitivity (1W/1m)	93 dB
Voice coil diameter	38 mm
Frequency range	80 - 8000 Hz

## TECHNICAL SPECIFICATIONS

Power handling capacity	80 W
Gap height	6 mm
N. of mounting holes	4 ø 5 / ø 156
Front mount baffle cutout ø	142 mm
Re	3,55 Ω
Fs	66 Hz
Qms	7,26
Qes	0,34
Qts	0,32
Mms	8,50 g
Cms	0,70 mm/N
D	131 mm
Vas	17,70 dm <sup>3</sup>
B · l	6,58 Wb/m
Xmax	1,25 mm
η <sub>0</sub>	1,46 %
Le	0,11 mH
Net weight	2,40 Kg
Recommended loading	Bass reflex
Volume / Tuning frequency	10 dm <sup>3</sup> / 85 Hz



# CM200N



Treated cellulose fiber membrane  
Fabric surround

## GENERAL SPECIFICATIONS

Program power	250 W
Rated impedance	4 Ω
Nominal diameter	8"- 200 mm
Sensitivity (1W/1m)	96 dB
Voice coil diameter	38 mm
Frequency range	80 - 6000 Hz

## TECHNICAL SPECIFICATIONS

Power handling capacity	120 W
Gap height	7 mm
N. of mounting holes	4 ø 5 / ø 198,5
Front mount baffle cutout ø	180 mm
Re	3,41 Ω
Fs	94,30 Hz
Qms	3,82
Qes	0,52
Qts	0,46
Mms	18,87 g
Cms	0,15 mm/N
D	166 mm
Vas	8,78 dm <sup>3</sup>
B · l	8,55 Wb/m
Xmax	3,75 mm
η <sub>0</sub>	1,36 %
Le	0,42 mH
Net weight	3,00 Kg
Recommended loading	Bass reflex
Volume / Tuning frequency	6 dm <sup>3</sup> / 130 Hz

