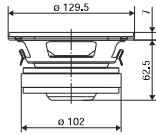


CS130



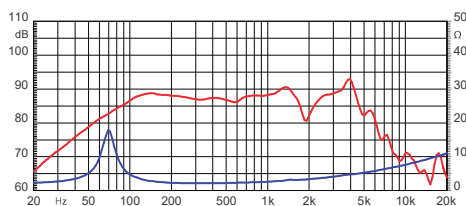
4+4 Ohm voice coil
Treated Cellulose Fiber membrane
Polyurethane surround

GENERAL SPECIFICATIONS

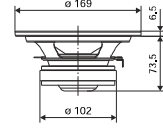
Program power	90+90 W
Rated impedance	4+4 Ω
Nominal diameter	5"- 130 mm
Sensitivity (1W/1m)	88 dB
Voice coil diameter	32 mm
Frequency range	50 - 1500 Hz

TECHNICAL SPECIFICATIONS

Power handling capacity	30+30 W
Gap height	6 mm
N. of mounting holes	4 ø 5 / ø 138
Front mount baffle cutout ø	112 mm
Re	3+3 Ω
Fs	70 Hz
Qms	3,14
Qes	0,54
Qts	0,46
Mms	8,70 g
Cms	0,59 mm/N
D	98 mm
Vas	4,70 dm ³
B · l	3,26 Wb/m
Xmax	3,50 mm
η _o	0,28 %
Le	0,14 mH
Net weight	1,35 Kg
Recommended loading	Bass reflex
Volume / Tuning frequency	6 dm ³ / 63 Hz



CS160



4+4 Ohm voice coil
Treated cellulose fiber membrane
Polyurethane surround

GENERAL SPECIFICATIONS

Program power	120+120 W
Rated impedance	4+4 Ω
Nominal diameter	6"- 160 mm
Sensitivity (1W/1m)	90 dB
Voice coil diameter	32 mm
Frequency range	45 - 2000 Hz

TECHNICAL SPECIFICATIONS

Power handling capacity	40+40 W
Gap height	6 mm
N. of mounting holes	4 ø 5 / ø 158
Front mount baffle cutout ø	142 mm
Re	3,60+3,60 Ω
Fs	62 Hz
Qms	3,05
Qes	0,60
Qts	0,50
Mms	11 g
Cms	0,60 mm/N
D	130 mm
Vas	15 dm ³
B · l	3,66 Wb/m
Xmax	2,50 mm
η _o	0,61 %
Le	0,15 mH
Net weight	1,44 Kg
Recommended loading	Bass reflex
Volume / Tuning frequency	25 dm ³ / 50 Hz

