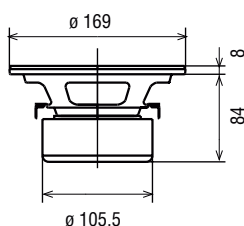
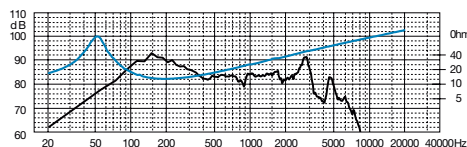


MS 160

90+90 Watt max | 8+8 Ω | Ø 160 mm / 6"



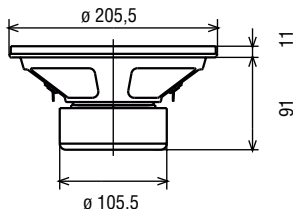
Potenza nominale	30+30 W	Re	6,2+6,2 Ω	D	130 mm
Impedenza nominale	8+8 Ω	Fs	50 Hz	Vas	16 dm³
Sensibilità (1W/1m)	89 dB	Qms	4,01	B·l	10,85 Wb/m
Ø bobina mobile	32 mm	Qes	0,52	Xmax	4,5 mm
Altezza traferro	6 mm	Qts	0,46	η _l	0,38 %
Fori di fissaggio	4 ^{±0,5} / Ø 158	Mms	15,7 g	Le	1,96 mH
Foro pannello	142 mm	Cms	0,64 mm/N	Peso	1,79 Kg

**SUB WOOFER**

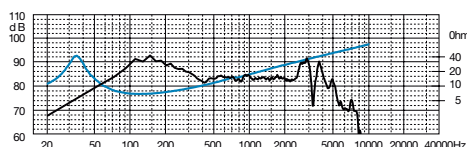
Membrana in cellulosa smorzata, sospensione in gomma, magnete schermato
Doped paper cone, rubber surround, magnetic shielding

MS 200

100+100 Watt max | 8+8 Ω | Ø 200 mm / 8"



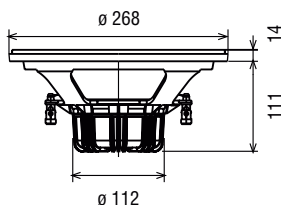
Potenza nominale	40+40 W	Re	6+6 Ω	D	161 mm
Impedenza nominale	8+8 Ω	Fs	36 Hz	Vas	42 dm³
Sensibilità (1W/1m)	89 dB	Qms	3,33	B·l	11,11 Wb/m
Ø bobina mobile	32 mm	Qes	0,6	Xmax	4 mm
Altezza traferro	6 mm	Qts	0,51	η _l	0,32 %
Fori di fissaggio	4 ^{±0,5} / Ø 194	Mms	27 g	Le	3 mH
Foro pannello	185 mm	Cms	0,72 mm/N	Peso	1,88 Kg

**SUB WOOFER**

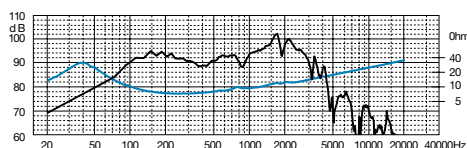
Membrana in cellulosa smorzata, sospensione in gomma, magnete schermato
Doped paper cone, rubber surround, magnetic shielding

MS 250

300+300 Watt max | 8+8 Ω | Ø 250 mm / 10"



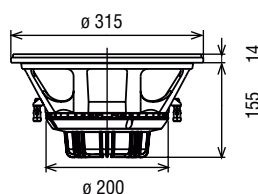
Potenza nominale	150+150 W	Re	6+6 Ω	D	210 mm
Impedenza nominale	8+8 Ω	Fs	35,9 Hz	Vas	71 dm³
Sensibilità (1W/1m)	92,5 dB	Qms	1,6	B·l	18 Wb/m
Ø bobina mobile	50 mm	Qes	0,41	Xmax	5,75 mm
Altezza traferro	7 mm	Qts	0,32	η _l	0,77 %
Fori di fissaggio	4 ^{±0,5} / Ø 251	Mms	47,3 g	Le	0,74 mH
Foro pannello	235 mm	Cms	0,42 mm/N	Peso	2,39 Kg

**SUB WOOFER**

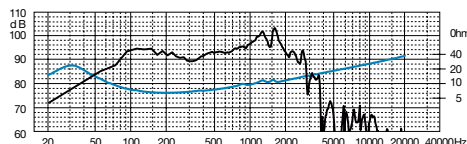
Membrana in cellulosa smorzata, sospensione in gomma, magnete in neodimio schermato
Doped paper cone, rubber surround, neodymium shielded magnet

MS 320

400+400 Watt max | 8+8 Ω | Ø 320 mm / 12"



Potenza nominale	200+200 W	Re	5,5+5,5 Ω	D	260 mm
Impedenza nominale	8+8 Ω	Fs	30,3 Hz	Vas	138 dm³
Sensibilità (1W/1m)	93 dB	Qms	1,45	B·l	18,96 Wb/m
Ø bobina mobile	64 mm	Qes	0,47	Xmax	6,5 mm
Altezza traferro	8 mm	Qts	0,35	η _l	0,79 %
Fori di fissaggio	8 ^{±0,5} / Ø 295	Mms	80 g	Le	0,73 mH
Foro pannello	284 mm	Cms	0,35 mm/N	Peso	3,26 Kg

**SUB WOOFER**

Membrana in cellulosa smorzata, sospensione in gomma, magnete in neodimio schermato
Doped paper cone, rubber surround, neodymium shielded magnet