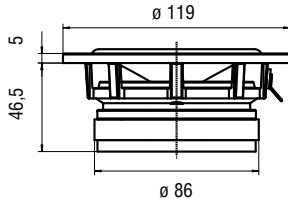


HX 101 NEW

80 Watt max | 8 Ω | Ø 100 mm / 4"

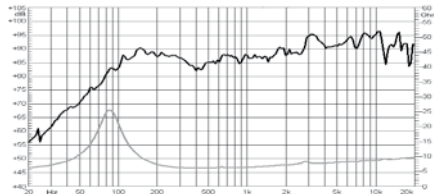


FULL RANGE

Membrana in cellulosa, sospensione in gomma
Paper cone, rubber surround

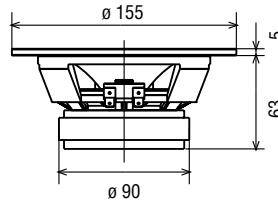


Potenza nominale	40 W	Re	5,43 Ω	D	81 mm
Impedenza nominale	8 Ω	Fs	84 Hz	Vas	3,10 dm³
Sensibilità (1W/1m)	89 dB	Qms	2,25	Bxl	4,54 Wb/m
Ø bobina mobile	25 mm	Qes	0,60	Xmax	1,25 mm
Altezza traferro	5 mm	Qts	0,47	η _o	0,29 %
Fori di fissaggio	4 Ø 4,5 / Ø 110	Mms	4,33 g	Le	0,10 mH
Foro pannello	96 mm	Cms	0,83 mm/N	Peso	0,9 Kg



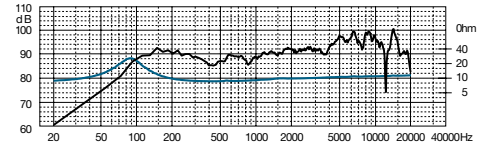
HX 132

80 Watt max | 8 Ω | Ø 130 mm / 5"

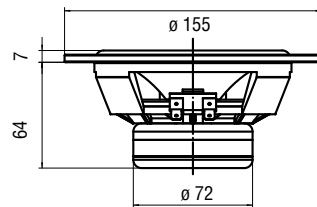

FULL RANGE

 Membrana in cellulosa, sospensione in tela
 Doped paper cone, doped fabric surround

Potenza nominale	40 W	Re	6,8 Ω	D	103 mm
Impedenza nominale	8 Ω	Fs	86,7 Hz	Vas	6,78 dm³
Sensibilità (1W/1m)	91 dB	Qms	1,96	BxI	4,95 Wb/m
Ø bobina mobile	25 mm	Qes	0,73	Xmax	1 mm
Altezza traferro	5 mm	Qts	0,53	η _o	0,58 %
Fori di fissaggio	6 ∅4,5 / Ø 141	Mms	4,84 g	Le	0,2 mH
Foro pannello	122 mm	Cms	0,695 mm/N	Peso	1,02 Kg

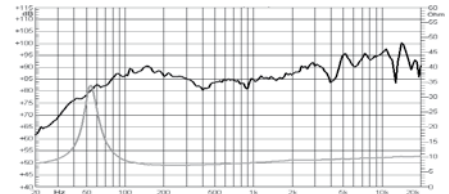

HX 135 NEW

80 Watt max | 8 Ω | Ø 130 mm / 5"

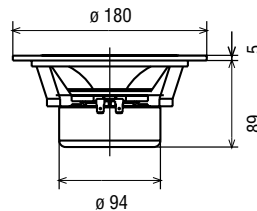

FULL RANGE

 Membrana in cellulosa, sospensione in gomma, magneti in neodimio
 Paper cone, rubber surround, neodymium magnet

Potenza nominale	40 W	Re	6,93 Ω	D	103 mm
Impedenza nominale	8 Ω	Fs	54 Hz	Vas	14,36 dm³
Sensibilità (1W/1m)	86 dB	Qms	4,37	BxI	3,61 Wb/m
Ø bobina mobile	25 mm	Qes	1,07	Xmax	1,5 mm
Altezza traferro	10 mm	Qts	0,86	η _o	0,20 %
Fori di fissaggio	6 ∅4,5 / Ø 141	Mms	5,94 g	Le	0,06 mH
Foro pannello	122 mm	Cms	1,46 mm/N	Peso	0,990 Kg

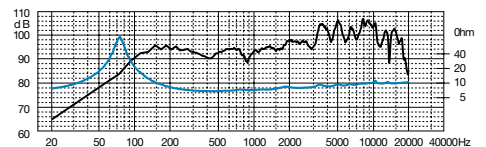

HX 160

90 Watt max | 8 Ω | Ø 165 mm / 6,5"

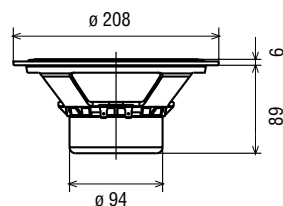

FULL RANGE

 Membrana in cellulosa, sospensione in tela smorzata, magneti in neodimio schermato
 Paper cone, doped fabric surround, neodymium shielded magnet

Potenza nominale	40 W	Re	5,36 Ω	D	131 mm
Impedenza nominale	8 Ω	Fs	70,2 Hz	Vas	16 dm³
Sensibilità (1W/1m)	95 dB	Qms	5,14	BxI	6,56 Wb/m
Ø bobina mobile	25 mm	Qes	0,45	Xmax	1,75 mm
Altezza traferro	4 mm	Qts	0,42	η _o	1,18 %
Fori di fissaggio	6 ∅4,5 / Ø 167	Mms	8,25 g	Le	0,17 mH
Foro pannello	145 mm	Cms	0,62 mm/N	Peso	1,14 Kg


HX 201

90 Watt max | 8 Ω | Ø 200 mm / 8"


FULL RANGE

 Membrana in cellulosa, sospensione in tela smorzata, magneti in neodimio schermato
 Paper cone, doped fabric surround, neodymium shielded magnet

Potenza nominale	40 W	Re	5,39 Ω	D	163 mm
Impedenza nominale	8 Ω	Fs	53,4 Hz	Vas	44,6 dm³
Sensibilità (1W/1m)	96 dB	Qms	6,41	BxI	6,6 Wb/m
Ø bobina mobile	25 mm	Qes	0,51	Xmax	1,75 mm
Altezza traferro	4 mm	Qts	0,47	η _o	1,29 %
Fori di fissaggio	4 ∅5 / Ø 194	Mms	12,2 g	Le	0,17 mH
Foro pannello	184 mm	Cms	0,72 mm/N	Peso	1,2 Kg

