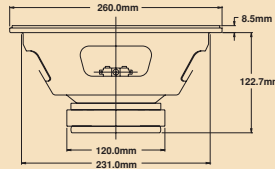
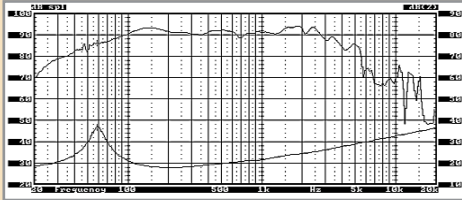




HP 10 W
HIGH POWER MID-BASS

Art.-Nr. 141 0260
Stück/€ 31.37



Beschreibung

Abmessung (in.)	10.0
Durchmesser (mm)	260
Farbe	Blau
Impedanz (Ohm)	4-8
Belastbarkeit / RMS (Watt)	100
Belastbarkeit / Sinus (Watt)	200
Wirkungsgrad 1w/1m (dB)	96
Frequenzbereich	50-2500
Korb Material	Stahlblech
Membran Material	Papier
Polplatten Material	1008 Cold Roll Steel
Dichtung Material	EVA
Magnet Material	Ferrite
Magnet Gewicht	0.85
Sicke Material	Gewebe
Schwingspule Material	Kupfer
Spulenträger Material	Kapton 0.13
Schwingspule ø (in.)	2.0
Terminals	Solder On

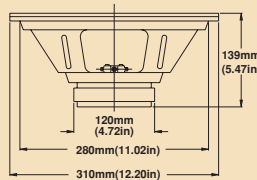
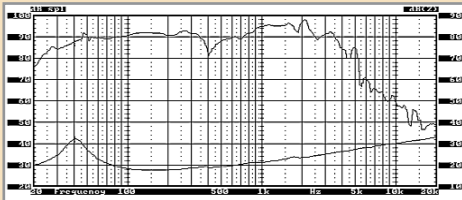
T/S Parameter

Fs (Hz)	48.0
Re (ohm)	6.5
Sd (m ²)	0.034
Qms	5.9
Qes	0.44
Qts	0.4
Vas (liter)	55.35
Mms	32.01
BL (T/m)	12.8
Xmax (mm)	3.0
Xmax-Peak	19.0
Le (mH)	1.03
Hvc (mm)	14.0
Hag (mm)	8.0
ho (%)	1.38



HP 12 W
HIGH POWER BASS

Art.-Nr. 141 0264
Stück/€ 42.44



Beschreibung

Abmessung (in.)	12.0
Durchmesser (mm)	310
Farbe	Blau
Impedanz (Ohm)	4-8
Belastbarkeit / RMS (Watt)	100
Belastbarkeit / Sinus (Watt)	200
Wirkungsgrad 1w/1m (dB)	97
Frequenzbereich	30-3500
Korb Material	Stahlblech
Membran Material	Papier
Polplatten Material	1008 Cold Roll Steel
Dichtung Material	EVA
Magnet Material	Ferrite
Magnet Gewicht	0.85
Sicke Material	Gewebe
Schwingspule Material	Kupfer
Spulenträger Material	Aluminium
Schwingspule ø (in.)	2.0
Terminals	Solder On

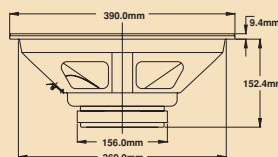
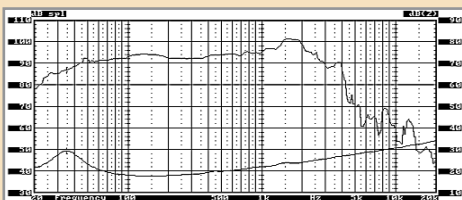
T/S Parameter

Fs (Hz)	48.0
Re (ohm)	5.5
Sd (m ²)	0.051
Qms	4.99
Qes	0.65
Qts	0.57
Vas (liter)	99.77
Mms	39.96
BL (T/m)	9.93
Xmax (mm)	2.0
Xmax-Peak	15.0
Le (mH)	0.75
Hvc (mm)	12.0
Hag (mm)	8.0
ho (%)	1.67



HP 15 W
HIGH POWER BASS

Art.-Nr. 141 0266
Stück/€ 59.05



Beschreibung

Abmessung (in.)	15.0
Durchmesser (mm)	390
Farbe	Blau
Impedanz (Ohm)	4-8
Belastbarkeit / RMS (Watt)	200
Belastbarkeit / Sinus (Watt)	400
Wirkungsgrad 1w/1m (dB)	96
Frequenzbereich	20-3000
Korb Material	Stahlblech
Membran Material	Papier
Polplatten Material	1008 Cold Roll Steel
Dichtung Material	EVA
Magnet Material	Ferrite
Magnet Gewicht	1.41
Sicke Material	Gewebe
Schwingspule Material	Kupfer
Spulenträger Material	Aluminium
Schwingspule ø (in.)	2.0
Terminals	Solder On

T/S Parameter

Fs (Hz)	34.0
Re (ohm)	6.0
Sd (m ²)	0.0855
Qms	2.74
Qes	0.6
Qts	0.49
Vas (liter)	254.26
Mms	85.38
BL (T/m)	13.66
Xmax (mm)	3.0
Xmax-Peak	23.0
Le (mH)	0.94
Hvc (mm)	15.7
Hag (mm)	7.0
ho (%)	1.69