



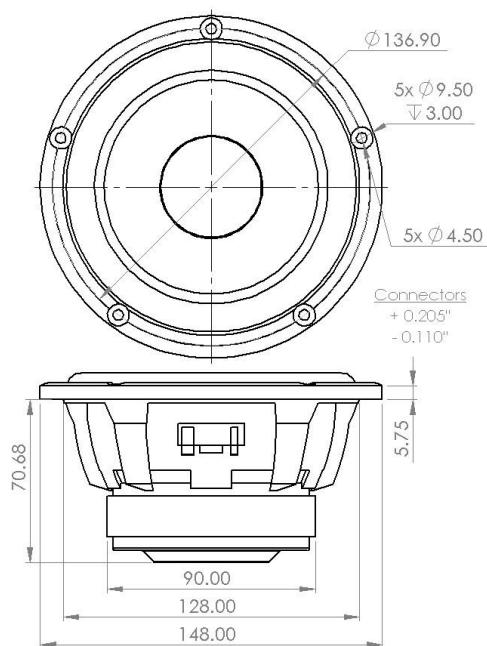
MODEL : FR148B6-11L

TYPE : Mid-bass driver

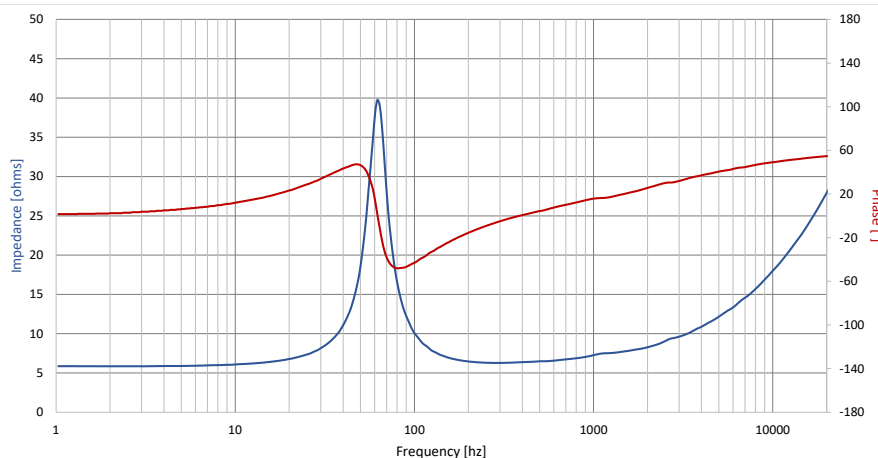
FEATURES

- Wooden cone
- Rubber surround
- Cast frame
- Symmetrical drive (SD-1)

DIMENSIONS



IMPEDANCE & PHASE



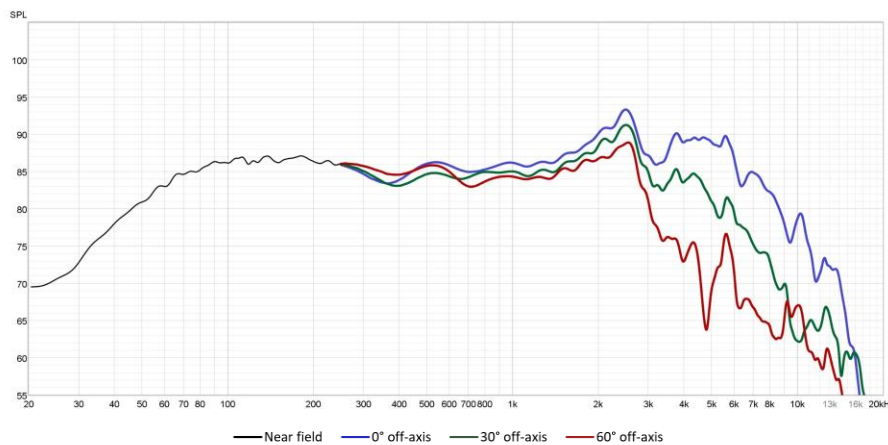
Note: The impedance and phase are measured in free air using a DATS V3.

PARAMETERS

Fs	62 Hz
Impedance	6 ohms
Re	5.85 ohms
Qms	4.64
Qes	0.79
Qts	0.68
Vas	7.45 liters
Le	0.69 mH @ 1kHz
SPL	86.8 dB @ 2.83V/1m
Mms	11.47 g
Cms	0.57 mm/N
BL	5.77
Xmax	4.0 mm
RMS Power Handling	20 W
Sd	89.92 mm ²
Usable Frequency Range	Fs - 6,000 Hz

Note : T/S Parameters measured on drive units that are broken in.

FREQUENCY RESPONSE



Note: The frequency responses above show SPL in 0° (blue), 30° (green) and 60° (red) angle mounted on a 1.66 x 1.35 m baffle in free air. Microphone at 0.5 m, SPL normalized to 1 m and input at 2.83 V_{RMS}. Nearfield response (black) below 250 Hz. Impulse response limited to 4 ms and 1/24 smoothing applied.