

Classic 1" Tweeter



Type Number: D2905/950000

Features:

The Classic line consists of all the highly regarded transducers that have been apraised and loved by so many customers over the years. The goal has been to assemble all the diamonds, developed over the years, speakers that fully live up to the heritage of the brand.

Driver Highlights: 1" soft dome, non resonant chamber, ferro fluid



150

28

0.4

1.5

W W

W

mm mm

mm

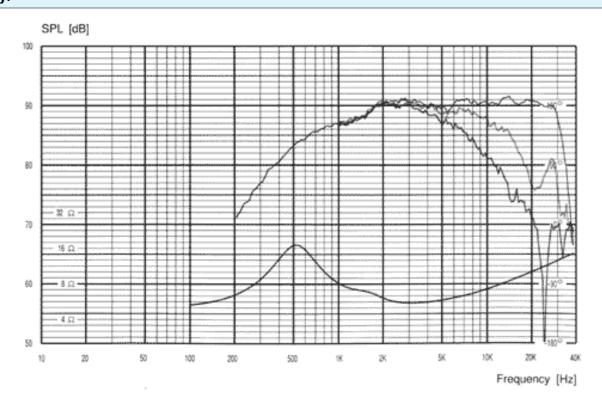
 mm

mm mWb mWb mm mm Kg

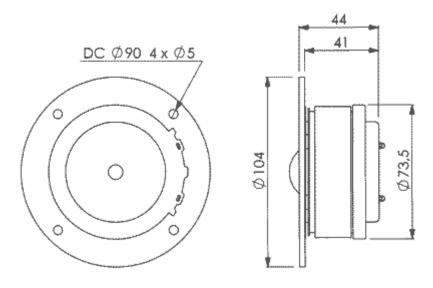
Specs:

Electrical Data Nominal impedance Minimum impedance Maximum impedance DC resistance Voice coil inductance	Zn Zmin Zo Re Le	6 4.7 0.08	ohm ohm ohm ohm mH	Power handling 100h RMS noise test (IEC) Long-term Max System Power (IEC) Short Term Max power Voice Coil and Magnet Parameters
T-S Parameters Resonance Frequency Mechanical Q factor Electrical Q factor Total Q factor Force factor Mechanical resistance Moving mass Suspension compliance Effective cone diameter Effective piston area Equivalent volume Sensitivity	fs Qms Qes Qts Bl Rms Mms Cms D Sd Vas	550 3.5 0.45 8.5 90	Hz Tm Kg/s g mm/N cm cm² ltrs	Voice coil diameter Voice coil height Voice coil layers Height of the gap Linear excursion +/- Max mech. excursion +/- Flux density of gap Total useful flux Diameter of magnet Height of magnet Weight of magnet

Frequency:



Mechanical Dimensions:



Drawing Dimensions

Outside Diameter Flange Thickness Magnet Diameter **Cutout Diamnter** Interior Depth Hole Diameter Screw Cirle Diameter