



Dipole speaker - Discover rooms

The principles of acoustics
of open baffles newly defined.
High impedance 3-way full-range dipole.

Technical specifications	
Construction type	3-way full range dipole with air motion transformer
Impedance	16 ohms (optional: 8 ohms)
Frequency range (room dependent)	25 - 24.000 Hz -3 dB
SPL (1 watt, 1 meter)	86 dB
Nennbelastbarkeit	150 watts
Cross over frequencies	180 / 1.500 Hz
Dimensions	125,5 x 37 x 26 cm
Weight	34 kg

(Specification changes permitted.)

The best loudspeaker housing is no housing. Unique Loudspeaker construction with 16 ohms impedance. Ideal for superior valve amplifiers. Strong bass, dynamic and lively.

Finish: high gloss black,
acryl coated body,
front-mesh in anthrazite.

Eternal Arts
by Dr. Burkhardt Schwäbe

Dipole Loudspeaker DPL

Audiophile Gateway Germany, Hannover, www.audioclassica.de