

DHT9/8

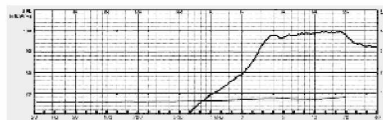
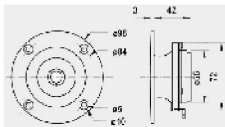
Visaton HiFi horn driver for the high-frequency range above 5000 Hz 8 Ohm

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General description

HiFi horn driver for the high-frequency range above 5000 Hz. Very good pulse response and linear frequency response due to special aluminium diaphragm. High power handling and linear impedance due to capton voice-coil carrier and aluminium voice-coil wire.



frequency- and impedance response

Technical Data:

Nominal power handling with high pass	10 dB/Okt
Peak power handling with high pass	15 dB/Okt
Nominal impedance	
Frequency response (-10 dB)	3000
Mean sound pressure level	98 d
Resonance frequency f_s	
Magnetic induction	
Magnetic flux	15
Height of front pole-plate	
Voice coil diameter	
Height of winding	
Cutout diameter	
Net weight	
D.C. resistance R_{dc}	
Dynamically moved mass M_{ms}	
Inductance of the voice coil L	