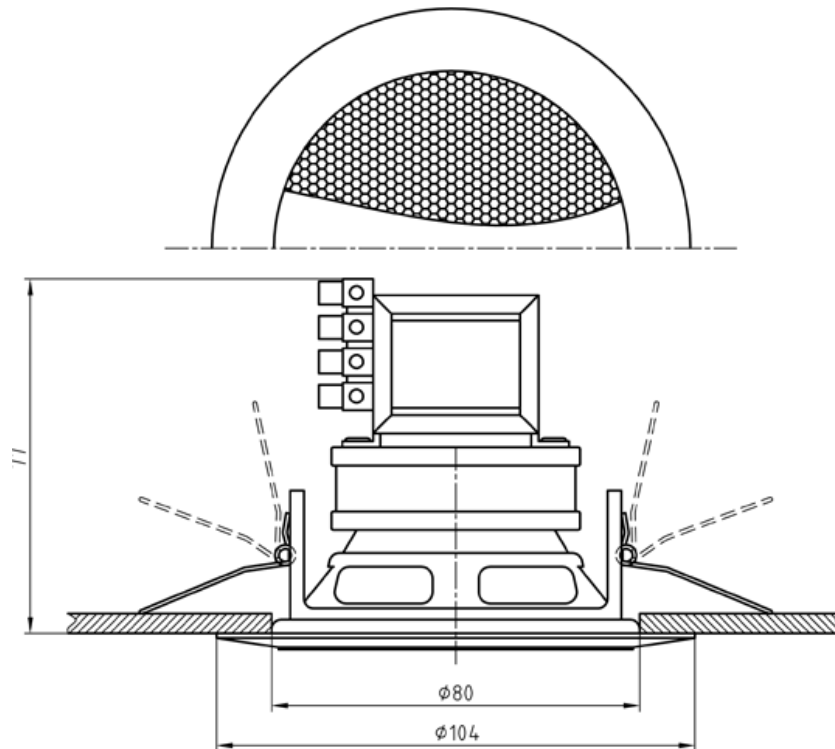


## DL 06-77/T



### Technical Specifications:

Type:	DL 06-77/T
Power:	6/3/1,5 W
Frequency Range:	133 - 18.507 Hz
<u>SPL 1W/1m:</u>	86,0 dB
<u>SPL Pmax/1m:</u>	95,5 dB
Dimensions:	104x77 mm
Ceiling Cut-out:	92 mm
Temperature range:	°C
Dispersion angle (-10dB):	180° (H) / 180° (V)
Weight:	0,65 kg
Packing Unit:	
Protection Class:	
Fire Protection (DIN4102):	
Mounting:	Quick fit mounting
Connector:	Steckverbindungsklemme
Colour:	RAL 9016



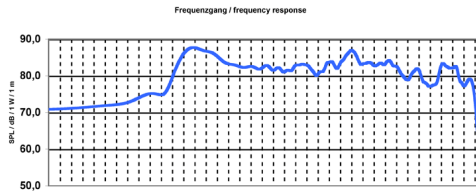
### Product Attributes:



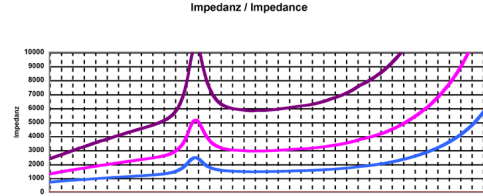
## DL 06-77/T

### Frequency Diagrams:

#### Sound Pressure Level

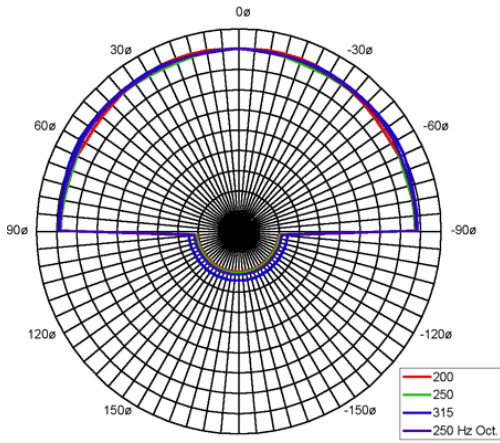


#### Impedance

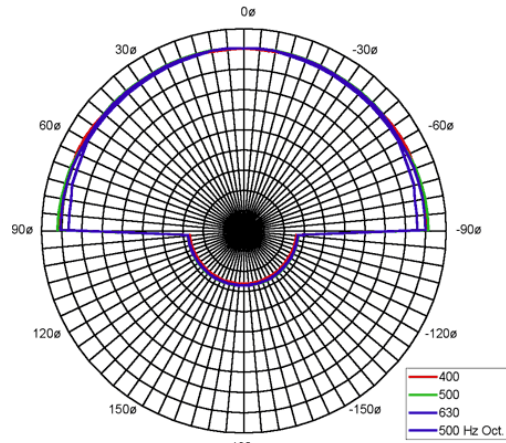


### Polar Diagrams (H)

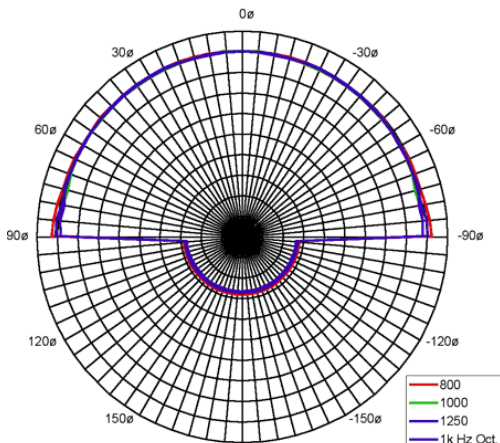
Top View Hor. Polarplots 250 Hz Octave 6 dB/div



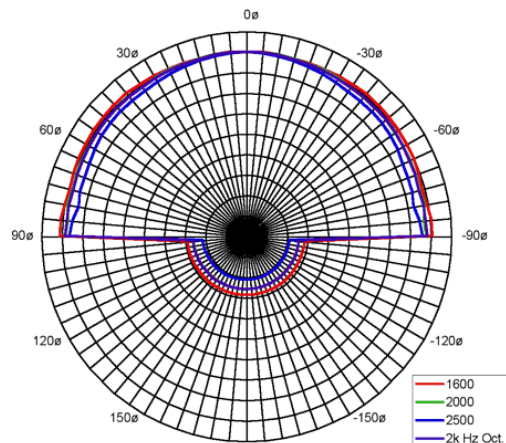
Top View Hor. Polarplots 500 Hz Octave 6 dB/div



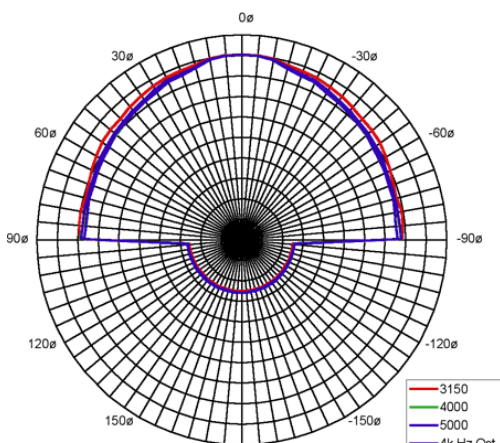
Top View Hor. Polarplots 1k Hz Octave 6 dB/div



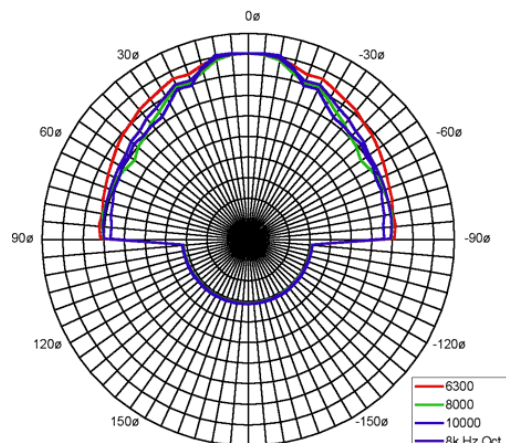
Top View Hor. Polarplots 2k Hz Octave 6 dB/div



Top View Hor. Polarplots 4k Hz Octave 6 dB/div



Top View Hor. Polarplots 8k Hz Octave 6 dB/div







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## **DL 06-77/T**

### **Frequency Diagrams:**

Measurements according to DIN IEC 268-5

Please note: Because of many different types of ceiling materials and ceiling strengths we recommend to build in a sample of the speaker to match the requirements accurately.

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