

# FULL RANGE LOUDSPEAKER GD 10-16/4

9 5115 001

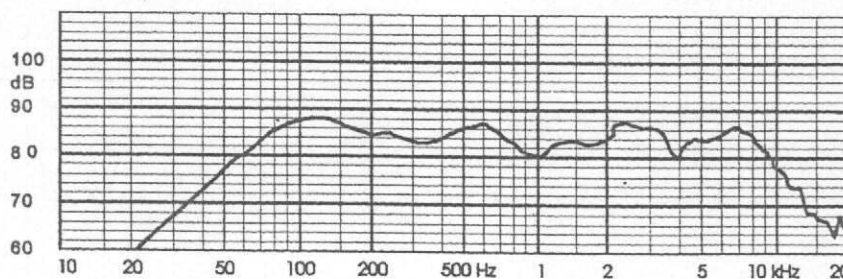
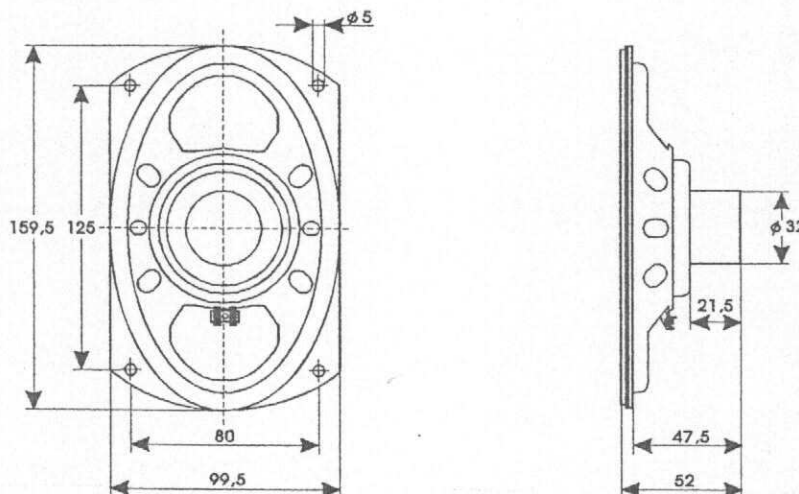
## TECHNICAL DATA

Rated impedance  
Voice coil resistance  
Rated frequency range  
Resonance frequency  
Power handling capacity  
/ loudspeaker unmounted, 100 h continuous /  
Max. power  
Sensitivity  
Flux density  
Energy in air gap  
Air - gap  
Voice coil height  
Magnet  
- material  
- dimensions  
- mass  
Mass of loudspeaker

4	8	15	Ω
3,3	7,3	13,7	Ω
	110 to 10000		Hz
	110		Hz
	4		W
	6		W
	89		dB
	0,62		T
	37,6		mJ
	20/4/0,935		mm
5,2	5,4	5,8	mm
	cobalt		
	19x15		mm
	0,03		kg
	0,2		kg

## AVAILABLE VERSIONS

- GD 10-16/4 - 4Ω, catalogue number 9 5115 001 01
- GD 10-16/4 - 8Ω, catalogue number 9 5115 001 05
- GD 10-16/4 - 15Ω, catalogue number 9 5115 001 09



FREQUENCY RESPONSE CURVE  
Measured in anechoic room at 0,1W/0,5m. Loudspeaker mounted  
on IEC baffle.

# FULL RANGE LOUDSPEAKER GD 10-16/5/2

9 5111 001

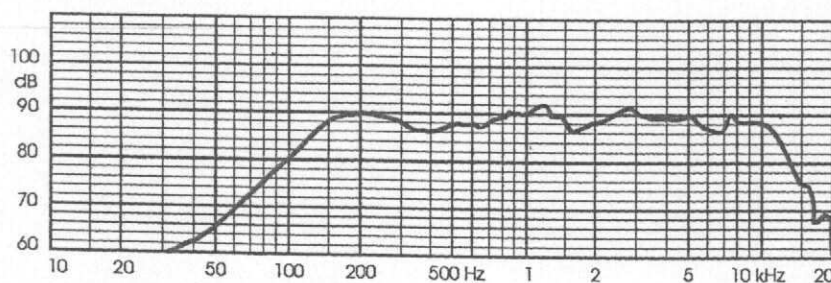
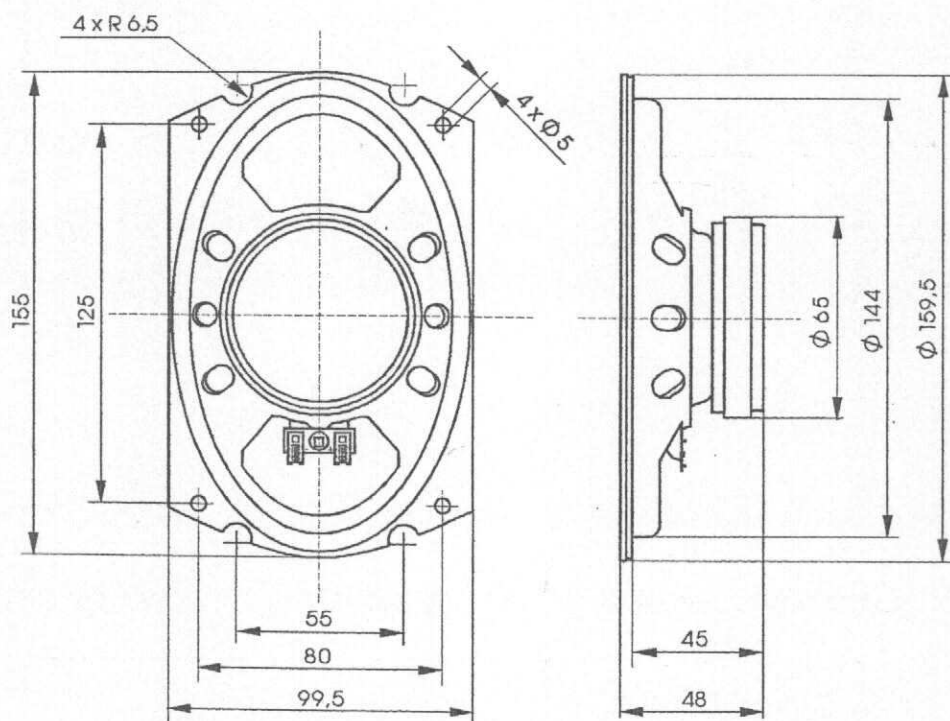
## TECHNICAL DATA

Rated impedance  
Voice coil resistance  
Rated frequency range  
Resonance frequency  
Power handling capacity,  
/loudspeaker unmounted, 100 h continuous/  
Max power  
Sensitivity  
Flux density  
Energy in air gap  
Air-gap  
Voice coil height  
Magnet  
- material  
- dimensions  
- mass  
Mass of loudspeaker

4	8	$\Omega$
3,3	7,3	$\Omega$
100 to 12000		kHz
120		kHz
	5	W
	10	W
	90	dB
	0,80	T
	73,0	mJ
20/4,6/0,95		mm
5,2	5,4	mm
	ferite	
	65/32/10	mm
	0,126	kg
	0,45	kg

## AVAILABLE VERSIONS

- GD 10-16/5/2 - 4  $\Omega$ , catalogue number 9 5111 001 01
- GD 10-16/5/2 - 8  $\Omega$ , catalogue number 9 5111 001 05



FREQUENCY RESPONSE CURVE  
Measured in anechoic room at 1 W, 1 m, Loudspeaker mounted on IEC baffle.