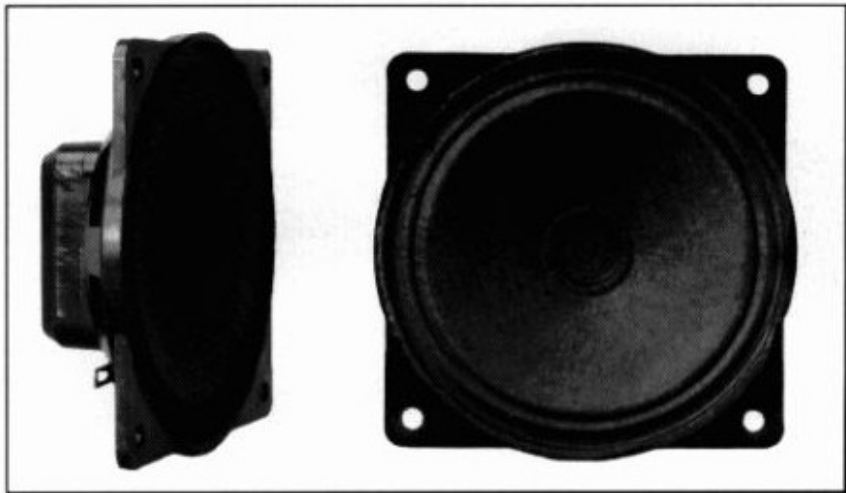
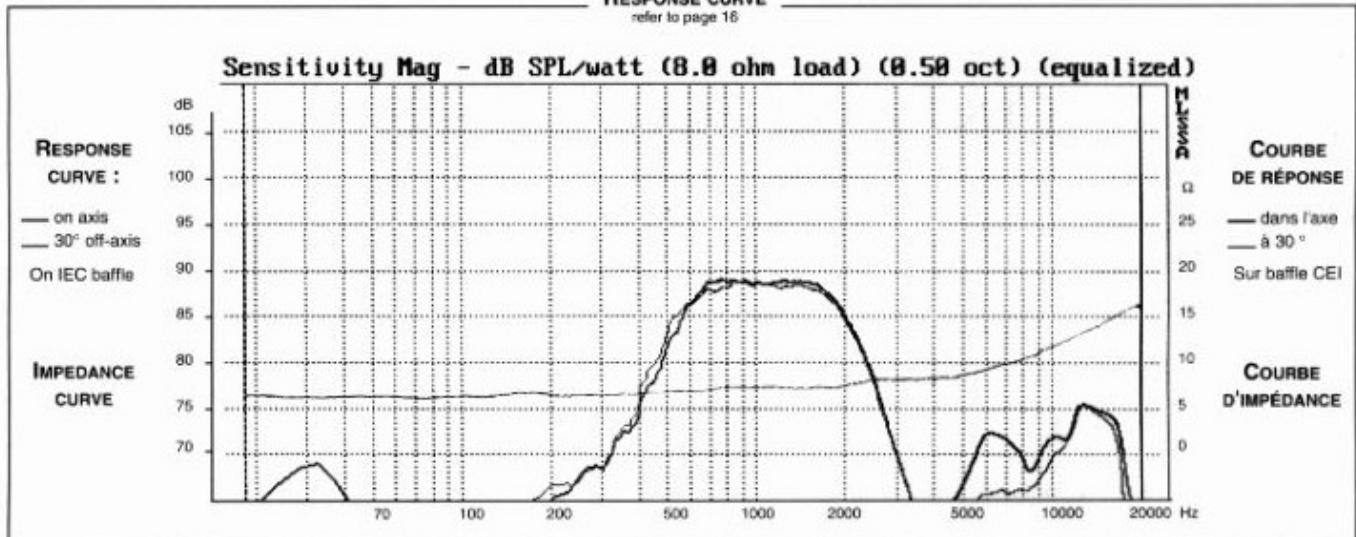


Encapsulated chassis
and magnet system
Paper cone
Ferrofluid cooled voice coil

Châssis et système
magnétique surmoulés
Cône papier
Bobine refroidie par ferrofluide



RESPONSE CURVE
refer to page 16



SPECIFICATIONS

Technical Characteristics	Symbol	Value	Units
PRIMARY APPLICATIONS			
Nominal Impedance	Z	8	Ω
Resonance Frequency	Fs	500	Hz
Nominal Power Handling	P	1	W
Sensitivity	E	86	dB
VOICE COIL			
Voice coil diameter	Ø	10	mm
Voice coil length	h	2,8	mm
DC Resistance	Re	6,8	Ω
Former	-	-	-
MAGNET			
Magnet dimensions	Ø x h	29 x 5	mm
Magnet weight	m	17.10 ⁻³	kg
Force factor	BL	-	NA
Linear excursion	Xmax	-	mm
PARAMETERS			
Total Q Factor	Qts	-	-
Moving Mass	Mms	-	kg
Volume Eq. of Air at Cas	Vas	-	m ³
Mass of speaker	M	50.10 ⁻³	kg

A compact 2 1/2" shallow driver with plastic frame, encapsulated magnet and ferrofluid cooled voice coil for good thermal power handling tailored frequency response for telecommunication applications.

Ce haut-parleur médium de 64 mm, ultra plat, dispose d'un saladier plastique moulé incorporant le système magnétique. Sa bobine est refroidie par ferrofluide pour une bonne dissipation thermique. Sa courbe de réponse a été adaptée à un usage de type télécommunications.

