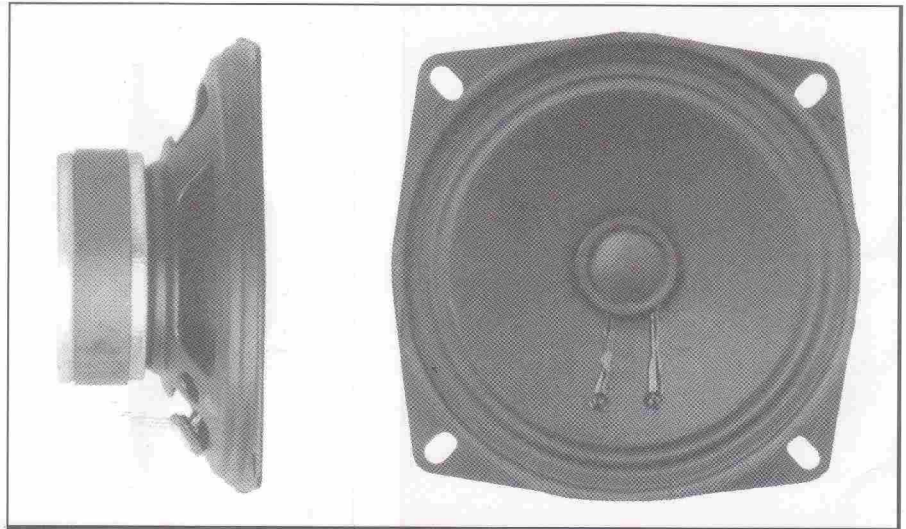
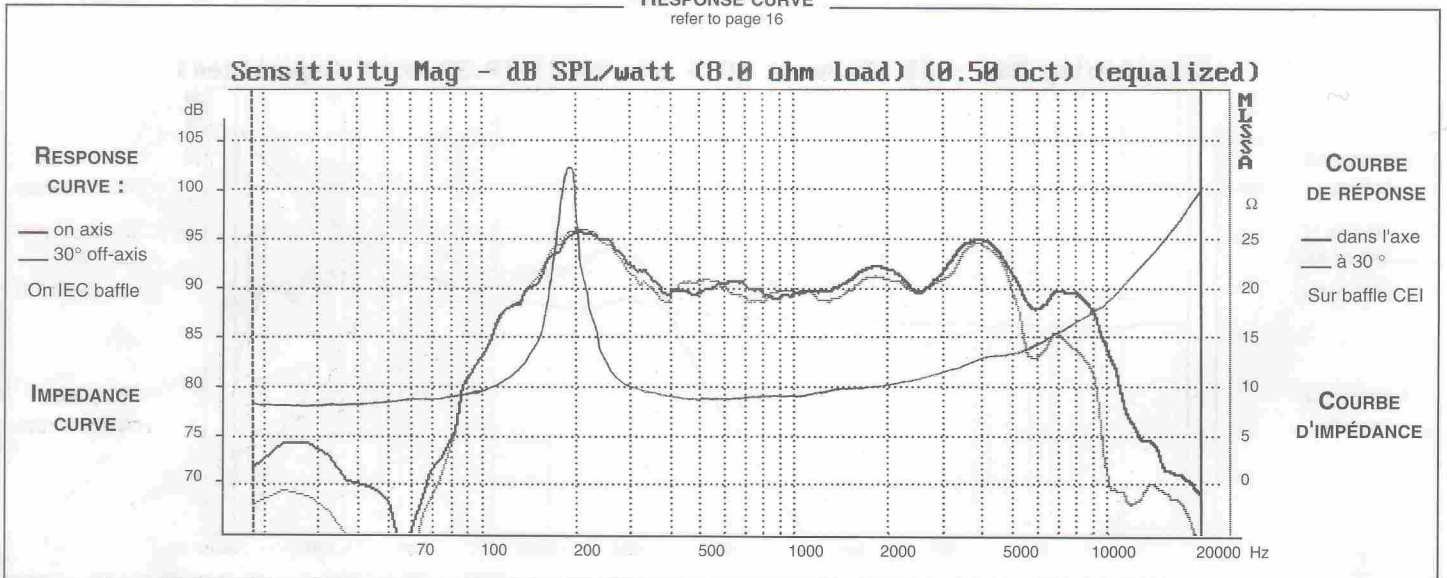


Paper cone  
Corrugated suspension  
Shallow chassis  
High temperature voice coil

Cône papier  
Suspension corruguée  
Profondeur réduite  
Bobine haute température



**RESPONSE CURVE**  
refer to page 16



**SPECIFICATIONS**

Technical Characteristics	Symbol	Value	Units
<b>PRIMARY APPLICATIONS</b>			
Nominal Impedance	Z	8	Ω
Resonance Frequency	Fs	190	Hz
Nominal Power Handling	P	10	W
Sensitivity	E	90	dB
<b>VOICE COIL</b>			
Voice coil diameter	Ø	20	mm
Voice coil length	h	6	mm
DC Resistance	Re	6,8	Ω
Former	-	Aluminium	-
<b>MAGNET</b>			
Magnet dimensions	Ø x h	55 x 12	mm
Magnet weight	m	113.10 <sup>-3</sup>	kg
Force factor	BL	3,31	NA <sup>-1</sup>
Linear excursion	Xmax	±1	mm
<b>PARAMETERS</b>			
Total Q Factor	Qts	1,34	-
Moving Mass	Mms	2,33.10 <sup>-3</sup>	kg
Volume Eq. of Air at Cas	Vas	1,7.10 <sup>-3</sup>	m <sup>3</sup>
Mass of speaker	M	340.10 <sup>-3</sup>	kg

This shallow stamped steel chassis (depth 42 mm) has been engineered for applications where limited space is available : Telecommunications - Public-address - electronics.

Ce haut-parleur de faible profondeur (42 mm) est conçu pour les nombreux usages (télécommunications, public-address, électronique ...) qui requièrent un encombrement limité.

