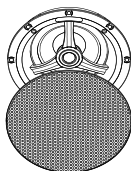
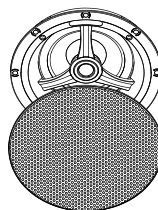


## CARACTÉRISTIQUES



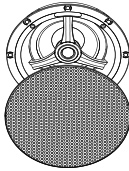
INF 6



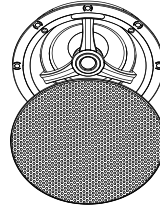
INF 8

<b>Type</b>	Enceinte encastrable plafond	Enceinte encastrable plafond
<b>Puissance</b>	100 W	130 W
<b>Haut-parleur</b>	Coaxial 2 voies Grave - médium 160 mm : fibre de carbone + mousse polyméthylacrylamide (PMI) Tweeter : dôme titane 19 mm orientable de 30° dans toutes les directions.	Coaxial 2 voies Grave - médium 200 mm : fibre de carbone + mousse polyméthylacrylamide (PMI) Tweeter : dôme titane 25mm orientable de 30° dans toutes les directions.
<b>Réponse en fréquence</b>	60 Hz - 30 kHz	45 Hz - 30 kHz
<b>Sensibilité</b>	88 dB/ 1W/ 1m	89dB/1W/1m
<b>Impédance</b>	8 Ohms	8 Ohms
<b>Fréquence de coupure</b>	3200 Hz	2500 Hz
<b>Dimensions</b>	Ø237 mm x P100 mm	Ø272 mm x P114 mm
<b>Dimensions de découpe</b>	Ø212 mm	Ø246 mm
<b>Poids</b>	1,75 kg	2,42 kg
<b>Couleur</b>	Blanc ( prêt à peindre )	

## SPECIFICATIONS



INF 6



INF 8

<b>Type</b>	In-ceiling loudspeaker	In-ceiling loudspeaker
<b>Power</b>	100 W	130 W
<b>Drive units</b>	2 way coaxial Mid-bass : 6" carbon fiber with polymethylacrylamide foam (PMI) Tweeter : 3/4" titanium dome orientation 30° in all directions	2 way coaxial Mid-bass : 8" carbon fiber with polymethylacrylamide foam (PMI) Tweeter : 1" titanium dome orientation 30° in all directions
<b>Frequency response (±3dB)</b>	60 Hz - 30 kHz	45 Hz - 30 kHz
<b>Sensitivity</b>	88 dB/ 1W/ 1m	89 dB/ 1W/ 1m
<b>Impedance</b>	8 Ohms	8 Ohms
<b>Crossover frequency</b>	3200 Hz	2500 Hz
<b>Dimensions</b>	Ø237 mm x D100 mm	Ø272 mm x D 114 mm
<b>Cut-out dimensions</b>	Ø212 mm	Ø246 mm
<b>Weight</b>	1,75 kg	2,42 kg
<b>Colour</b>	White (ready for painting)	