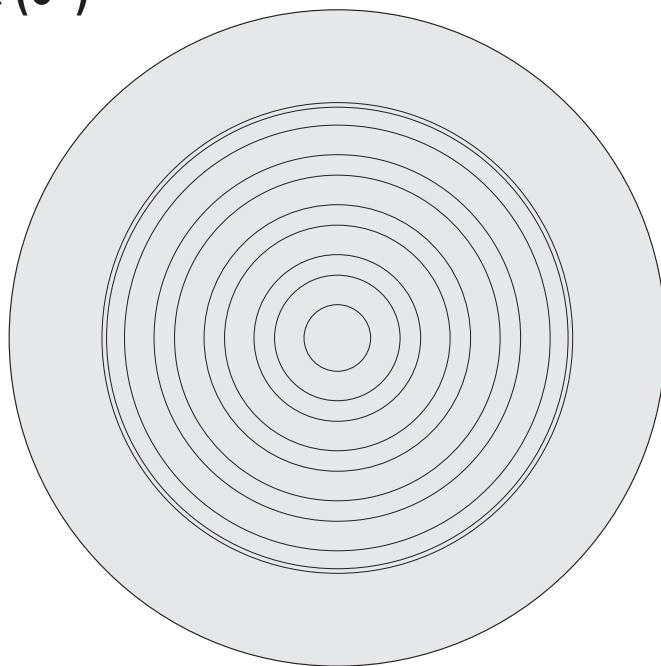


AP-1028



ALTAVOZ DE TECHO (6") HAUT-PARLEUR DE PLAFOND (6") CEILING SPEAKER (6")



CARACTERISTICAS TECNICAS

| | | | |
|---------------------|-----------------|-------------------|--|
| - Diámetro altavoz: | 150 mm. (6"). | - Sensibilidad: | 92 dB 1 W./1 m./1 KHz. |
| - Potencia nominal: | 8 W. | - Material/color: | ABS autoextinguible A-0 / Blanco Ral 9010. |
| - Impedancia: | 16Ω. | - Peso: | 730 Gr. |
| - Banda pasante: | 90 a 18.000 Hz. | - Dimensiones: | ∅ 207x8 mm. (Empotrado: 80 mm). |

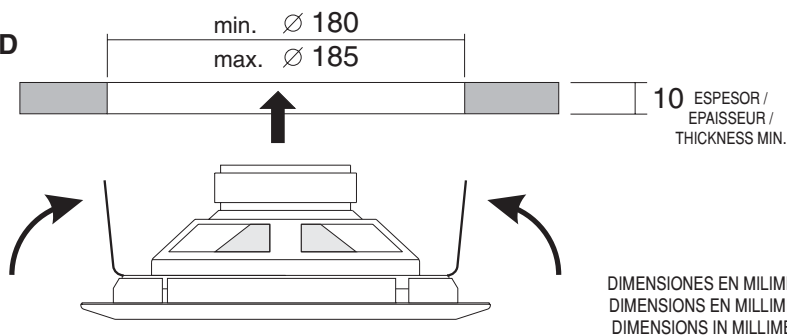
CARACTERISTIQUES TECHNIQUES

| | | | |
|--------------------------|-----------------|--------------------------|---|
| - Diamètre haut-parleur: | 150 mm. (6"). | - Pression acoustique: | 92 dB 1 W./1 m./1 KHz. |
| - Puissance nominale: | 8 W. | - Matière/colour Plafon: | ABS autoextinguible A-0 / Blanc Ral 9010. |
| - Impédance: | 16Ω. | - Poids: | 730 Gr. |
| - Bande passante: | 90 à 18.000 Hz. | - Dimensions: | ∅ 207x8 mm. (Encastré: 80 mm). |

TECHNICAL CHARACTERISTICS

| | | | |
|---------------------|------------------|--------------------|--|
| - Speaker diameter: | 150 mm. (6"). | - Sensitivity: | 92 dB 1 W./1 m./1 KHz. |
| - Rated power: | 8 W. | - Material/colour: | Self-extinguishing ABS A-0 / Ral White 9010. |
| - Impedance: | 16Ω. | - Weight: | 730 grammes. |
| - Frequency range: | 90 to 18.000 Hz. | - Dimensions: | ∅ 207x8 mm. (Embedded: 80 mm). |

MONTAJE EN FALSO TECHO MONTAGE DANS FAUX PLAFOND FALSE CEILING ASSEMBLY



Electroacústica



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