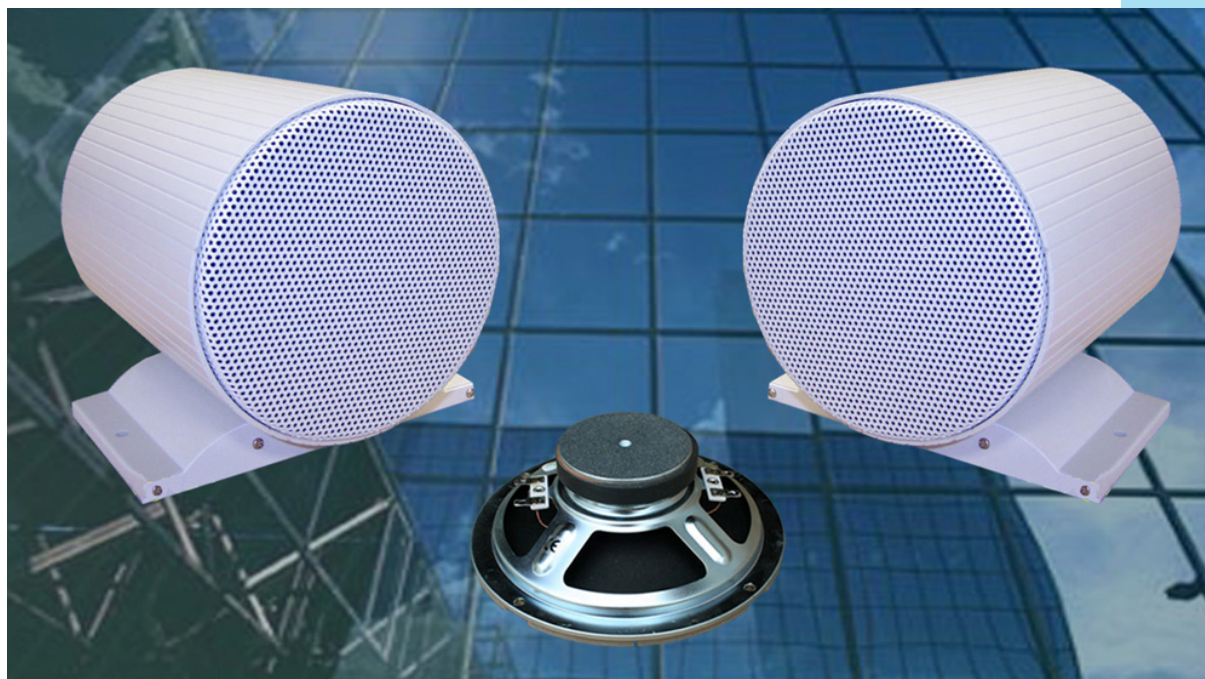


LAMPRODYN-BI-12W-DC/EN5424 2 x 12-6-3W ALU-PROJECTEUR POUR LIGNES A/B



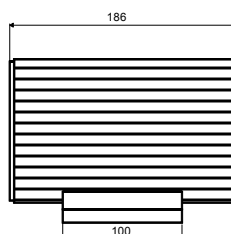
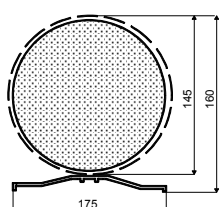
- EN CAS DE DEFAILLANCE **PAS DE PERTE DE 50% DE LA SURFACE** MEMBRANE
- DEUX BOBINES D'ENROULEMENT MONTÉES FIL À FIL INDEPENDANTES PAR SYSTEME
- **2 DC-SYSTEMES** BI-DIRECTIONNEL / **4 SYSTEMES INDEPENDANTS**
- **DEUX TRANSFORMATEURS 100-V** INDEPENDANTS
- **EN CAS DE COURT-CIRCUIT** SUR LA LIGNE **CONTINUE DE FONCTION** SUR LA DEUXIEME
- HP AVEC **BORNIER CERAMIQUE** ET **THERMO-FUSIBLE** LIVRABLE EN OPTION
- **VIS EN ACIER INOXYDABLE DIN 912-ISO 4762**
- **VERSION LAMPRODYN-BI-12W-DC/EN-5424 CERTIFIEE:**
NUMERON COMMANDE:

LAMPRODYN-BI-12W-DC/EN-5424

NR-CERTIFICAT: 1293-CPR-0431

CARACTÉRISTIQUES TECHNIQUES: LAMPRODYN-BI-12W-DC/EN5424

Haut-parleurs:	2 x 2 DUAL-VOICE-COIL 15W
Ligne 100V:	2 x 100V-12-6-3W
Bande passante:	80 – 17.000 Hz
EN-Sensibilité 1W/4M:	70 dB (single), 76 dB (double)
Pression acoustique max 12W/4M:	83 dB (single), 89 dB (double)
Pression acoustique 1W/1M max EASE/Ulysses:	95 dB (1,5 KHz)
Pression acoustique 12W/1M max EASE/Ulysses:	105 dB (1,5 KHz)
Angle d'ouverture H (0,5/1/2/4 KHz):	360°/335°/108°/85°
Angle d'ouverture V (0,5/1/2/4 KHz):	360°/335°/108°/85°
Dimensions:	146 x 186 mm
Largeur du socle:	175 mm
Poids:	ca. 3,5 kg
Couleur:	blanc



EN-5424-PAGE-53-A

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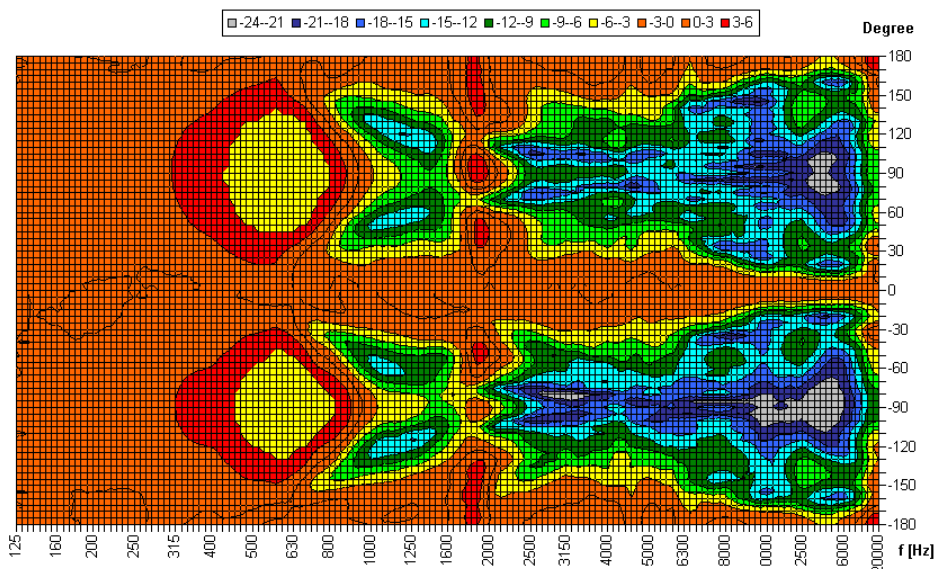
ANGLE D'OUVERTURE LAMPRODYN-BI-12W-DC/EN5424 2 x 12-6-3W

Proc. de mesure	Axe	500Hz	1000Hz	2000Hz	4000Hz
EN5424	HOR	360°	335°	108°	85°
EN5424	VER	360°	335°	108°	85°
EASE/ULYSSES	HOR	180°/180°	70°/70°	180°/180°	80°/80°
EASE/ULYSSES	VER	180°/180°	70°/70°	180°/180°	80°/80°

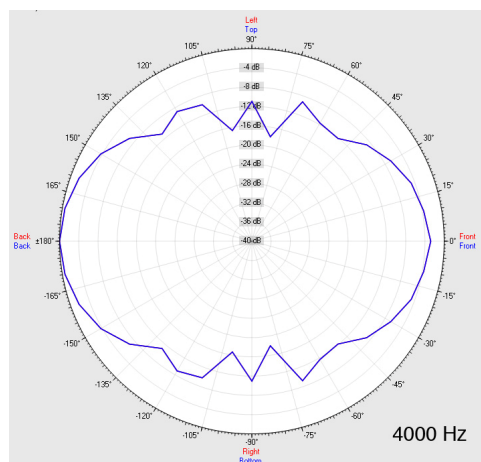
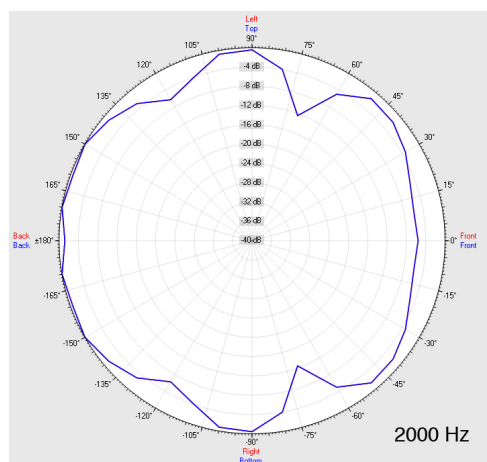
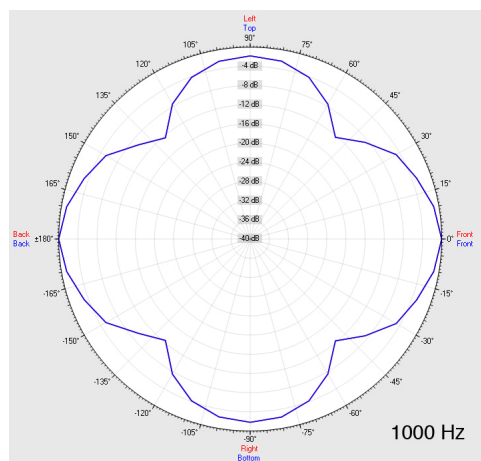
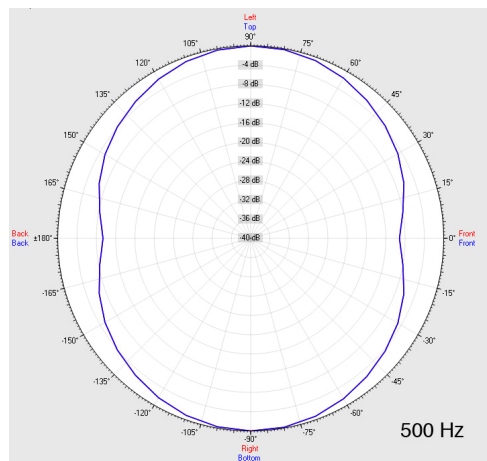
Source Data: E:\Daten\Elko-Schmid\Lamprodyn-130-bi-DC-12W\Daten\HOR\130DCHOR.POX

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Horizontal Isobars of: Elko-Schmid Lamprodyn-130-bi-DC



Parameters: Cyclic Move: 0° ; Symmetry: no symmetry ; Freq.Smooth: 1/3 Oct ; Ang.Resol.: 5° ; Rel. to: 0° Axis 0°



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