

20W-II-VOIES MUR/PLAFONDS WLA-230G-II-20W/EN5424



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A

230G

II
VOIES

20W

10W

6W

3W

1,5W

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- **GRILLE SPECIALEMENT ETUDIEE** POUR UN MONTAGE RAPIDE
- SEULEMENT **2 PERCEMENTS** POUR LE MONTAGE DU HP
- HP A **2 VOIES** / 50-HZ-TRANSFO STABLE
- ADAPTION 100-V/**20-10-6-3-1,5W**
- **BOITIER ININFLAMMABLE** ET RESISTANT AU CHOC
- CONNEXION **100-V PROTEGEE**
- VERSION **POUR ZONES HUMIDES** LIVRABLE
- VERSION AVEC BORNIER CERAMIQUE ET **THERMO-FUSIBLE** LIVRABLE EN OPTION
- **VERSION WLA-230G-II-VOIES-20W/EN-5424-CERTIFIEE:**

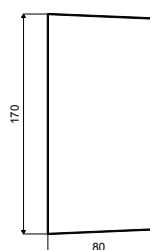
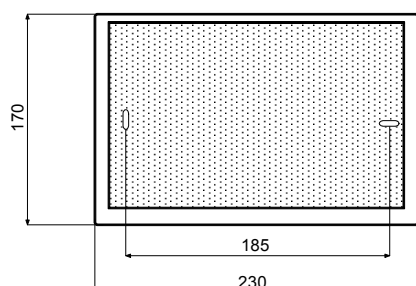
NUMERO COMMANDE:

WLA-230G-II-VOIES-20W/EN-5424 NR-CERTIFICAT: 1293-CPR-0514

CARACTÉRISTIQUES TECHNIQUES:

WLA-230G-II-VOIES-20W/EN5424

Haut-parleurs:	5"-20W-II-VOIES-SYSTEM
Puissance nominale:	100V/20-10-6-3-1,5W
Bande passante:	80-20 000 Hz
EN-Sensibilité 1W/4M:	73 dB
Pression acoustique max. 20W/4M:	88 dB
Pression acoustique 1W/1M max. EASE/Ulysses:	94 dB (1,7 KHz)
Pression acoustique 20W/1M max. EASE/Ulysses:	107 dB (1,7 KHz)
Angle d'ouverture H (0,5/1/2/4KHz):	180°/122°/137°/56°
Angle d'ouverture V (0,5/1/2/4KHz):	180°/180°/108°/52°
Dimensions:	230 x 170 x 80 mm
Poids:	ca. 1,8 Kg
Couleur:	blanc comme RAL 9010



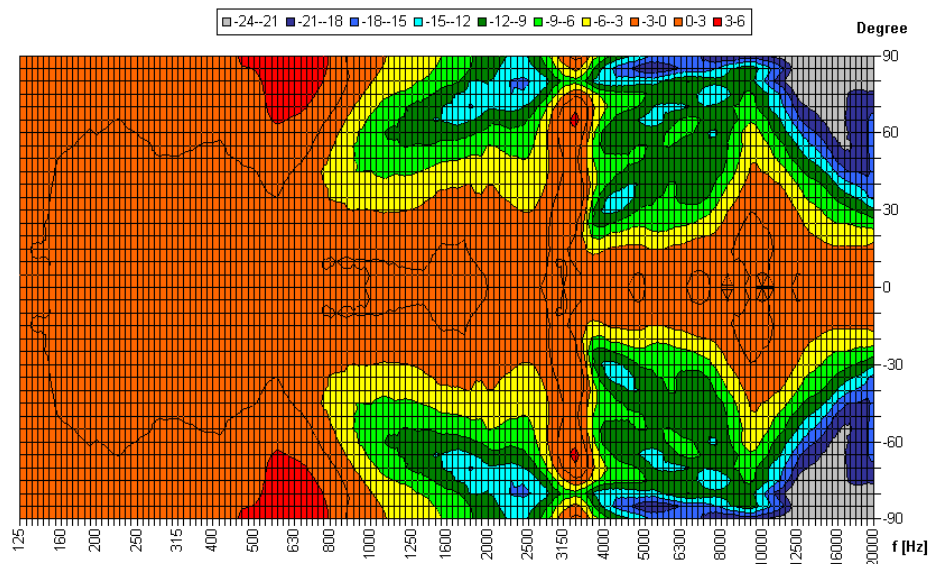
ANGLE D'OUVERTURE 20W-II-VOIES MUR/PLAFOND WLA-230G-II-20W/EN5424

Proc. de mesure	Axe	500Hz	1000Hz	2000Hz	4000Hz
EN5424	HOR	180°	122°	137°	56°
EN5424	VER	180°	180°	108°	52°
EASE/ULYSSES	HOR	180°	80°	115°	30°
EASE/ULYSSES	VER	180°	80°	115°	30°

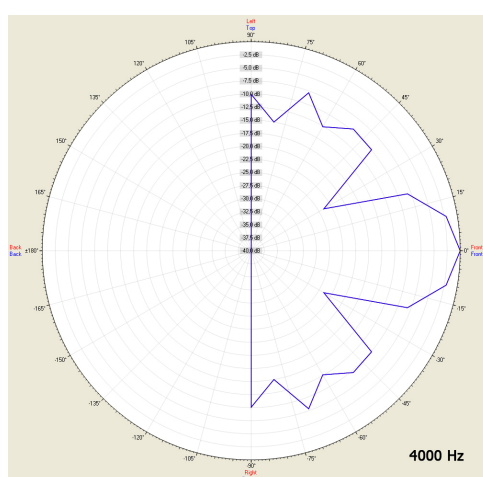
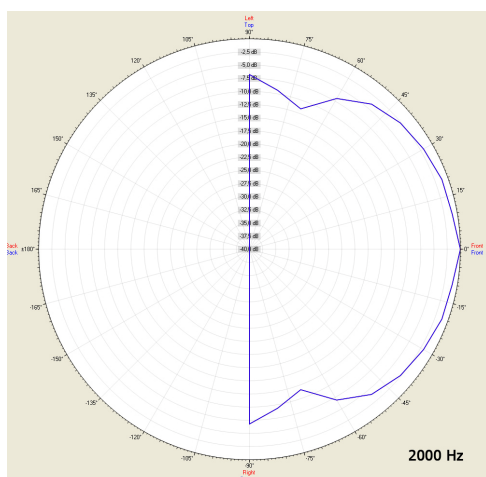
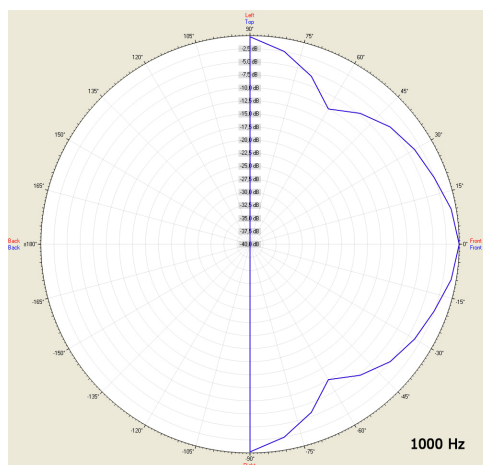
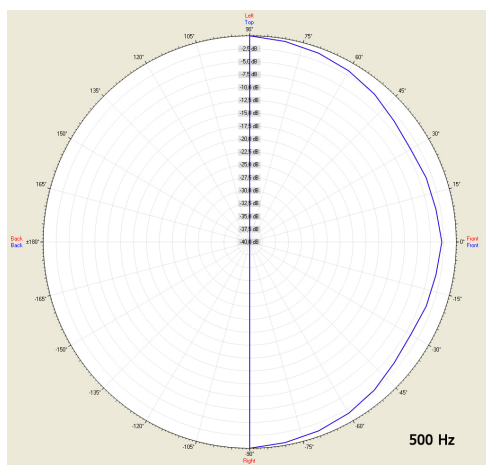
Source Data: E:\Elko-Schmid\WLA230-2\Daten\Dumny.POX

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Horizontal Isobars of: Elko-Schmid WLA-230G-II-WEGE-20W-EN54



Parameters: Cyclic Move: 0° ; Symmetry: 0...+180 sym ; Freq.Smooth: 1/3 Oct ; Ang.Resol.: 5° ; Rel.to: 0° Axis 0°



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