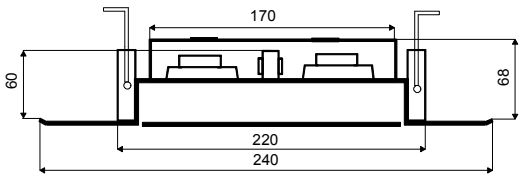
SLB-240-AB-FLAT-10W/EN5424 **240-MM x 68-MM** A/B-CEILING-SPEAKER

- ONLY **240-MM-EXTERNAL-DIAMETER** USING TWO OVAL 165-MM-SYSTEMS
- ONLY **68-MM-MOUNTING-DEPTH** WITH FIRE-DOME
- **TWO AUTONOMOUS** LOUDSPEAKER & 100-VOLT-TRANSFORMER PER SYSTEM
- ENABLE OPERATION OF SPEAKER VIA **TWO DISCRETE CABLE-LINES**
- **50-HZ-STABLE** 100-V-TRANSFORMER FOR **10W** & **6W** DEMANDS (**100V-10-6-3-1,5W**)
- IDENTICAL **HIGH LOUDSPEAKER QUALITY** AS **WLA-230-AB/EN5424**
- **BALL-PROOF-DEVICE** ACCORDING TO **DIN-18032-3** OPTIONAL
- OPTIONAL **CERAMIC-CLAMP** & **THERMO-FUSE** AVAILABLE

- **SLB-240-AB-FLAT-10W/EN-5424 WITH FIRE-DOME CERTIFICATED VERSION: ORDER NUMBERS:**

SLB-240-AB-FLAT-10W/EN-5424 CPR-NR: 1293-CPR-0425

TECHNICAL DATA:	**SLB-240-AB-FLAT-10W/EN5424**
Loudspeaker:	2 x 15W 165 x 70-mm-Fullrange
Power-Consumption:	2 x **100V-10-6-3-1,5W**
Frequency-Range:	120-20 000 Hz
EN-Senstitivity 1W/4M:	71 dB (single) / 77 dB (double)
SPL max EN-5424 10W/4M:	83 dB (single) / 89 dB (double)
SPL 1W/1M max. EASE/Ulysses:	95 dB (3 KHz)
SPL 10W/1M max. EASE/Ulysses:	102 dB (3 KHz)
Radiation H (0,5/1/2/4KHz):	180°/180°/170°/89° (single)
Radiation V (0,5/1/2/4KHz):	180°/180°/170°/89° (single)
Dimensions:	240 x 68-MM
Ceiling-Cutout:	220 mm
Weight:	1,7 Kg with FLAT-FT
Material:	Metal
Colour:	RAL 9010



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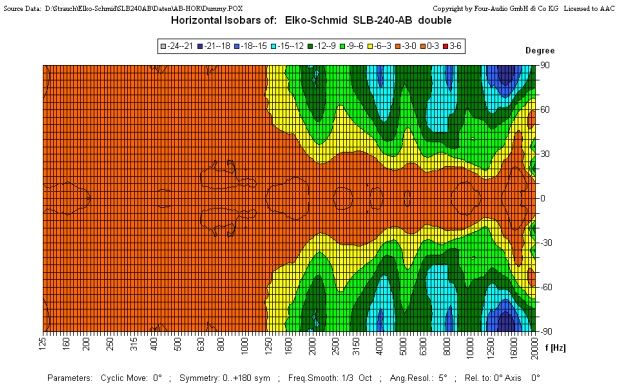
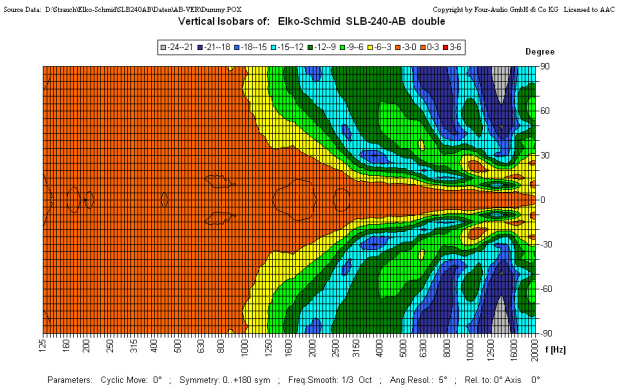
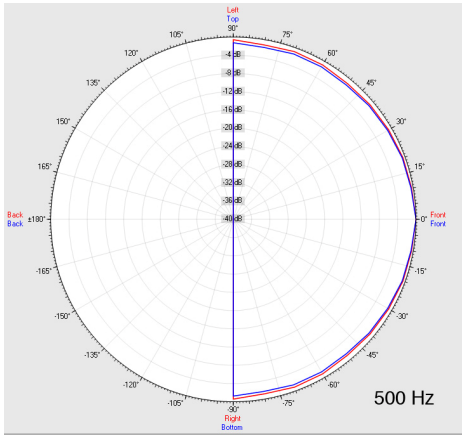
SLB 240 A/B FLAT EN 5424 10W 240 MM A / B SYSTEM LINE SPEAKER

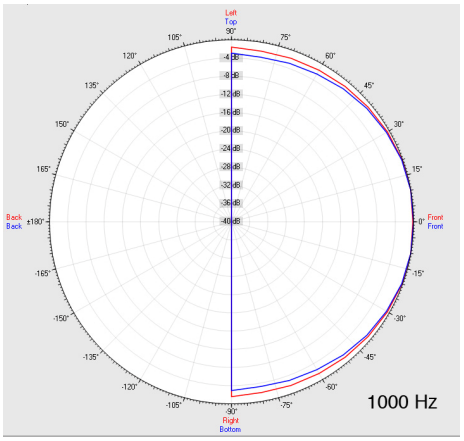
RADIATION DATA SLB-240-AB-FLAT-10W/EN5424 A/B-CEILING-LS

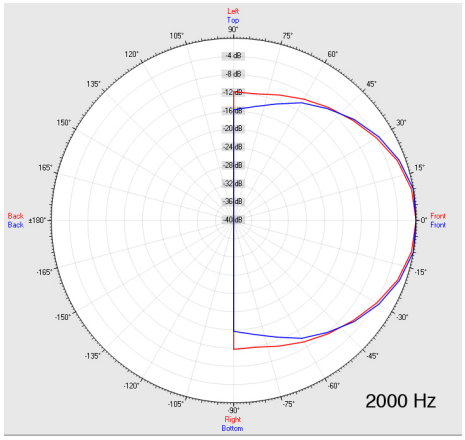
Testing Method	Axis	500Hz	1000Hz	2000Hz	4000Hz
EN5424	HOR	180°	180°	170°	89°
EN5424	VER	180°	180°	170°	89°
EASE/ULYSSES	HOR	180°	180°	80°	70°
EASE/ULYSSES	VER	180°	180°	85°	35°

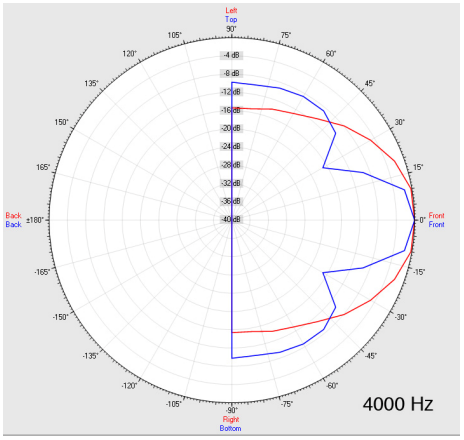












SLB 240 A/B FLAT EN 5424 10W 240 MM A / B SYSTEM LINE SPEAKER