

200W-ALU/V2A-POWER COLUMN-SPEAKER POWERSTATION-200/EN5424

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200 W

100 W

50 W



- **WEATHER-PROOF** THROUGH ALUMINIUM-CASING, V2A-GRILL ,V2A BRACKET & SCREWS
- **ALUMINIUM-INNER-PANEL** FOR LOUDSPEAKERS
- STEAM/DAMPNESS-PROTECTED
- **SPECIAL TREATED** LOUDSPEAKER
- **200-100-50W** 100-VOLT-TAPS VIA CABLE & JUNCTION BOX
- **SPECIAL DIN 912-ISO 4762 SCREWS**
- OPTIONAL **CERAMIC-CLAMP** & **THERMO-FUSE** AVAILABLE
- **BALL-ATTACK-CERTIFICATED VERSION** ACC. TO DIN 18032/III OBTAINABLE
- **POWER-SOUND** THROUGH 2 x **E-SONIC-10** / **10"-KOAXIAL-LOUDSPEAKER**

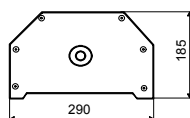
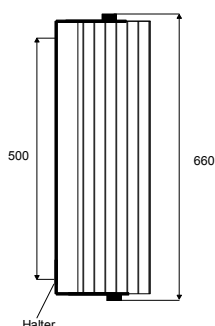
- **POWERSTATION-200/EN-5424-CERTIFICATED VERSION:**
ORDER NUMBER:

POWERSTATION-200/EN5424 CPD-NR: 1293-CPD-0380
(TYPE-B / WEATHER-PROOF-OUTDOOR-CERTIFICATED)

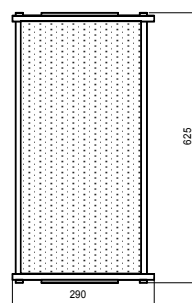
TECHNICAL DATA:

POWERSTATION-200/EN5424

Nominal Power:	200-W
Power-Consumption:	100V-200-100-50W
Frequency-Range:	50-20 000 Hz
EN-Sensitivity 1W/4M:	83 dB
SPL 200W/4M:	106 dB
SPL 1W/1M max. EASE/Ulysses:	102 dB (1,5 kHz)
SPL 200W/1M max. EASE/Ulysses:	126 dB (1,5 kHz)
Radiation H (0,5/1/2/4kHz):	175°/199°/79°/41°
Radiation V (0,5/1/2/4kHz):	90°/46°/23°/11°
Dimensions:	625 (660) x 290 x 185 mm
Weight:	12,5 Kg
Colour:	white / black



EN-5424-PAGE-60-A

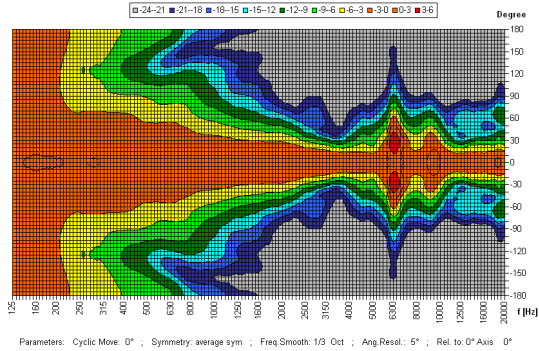


RADIATION DATA COLUMN-SPEAKER POWERSTATION-200/EN5424

Testing Method	Axis	500Hz	1000Hz	2000Hz	4000Hz
EN5424	HOR	175°	199°	79°	41°
EN5424	VER	90°	46°	23°	11°
EASE/ULYSSES	HOR	170°	110°	80°	45°
EASE/ULYSSES	VER	90°	50°	20°	45°

Source Data: D:\Strasch\Elko-Schmid\POWER200\Date\VER\POWERHOR.POX
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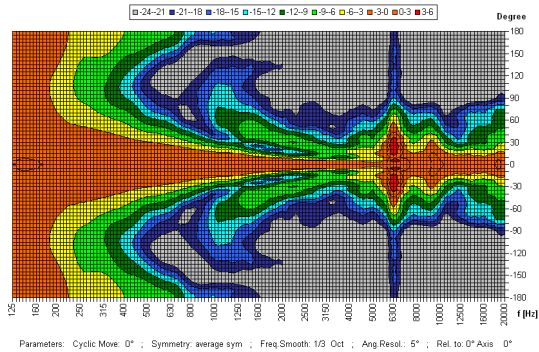
Horizontal Isobars of: Elko Schmid Powerstation-200



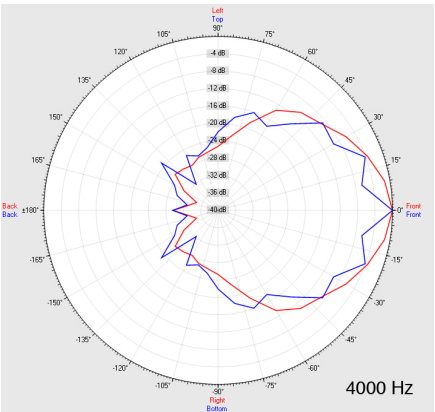
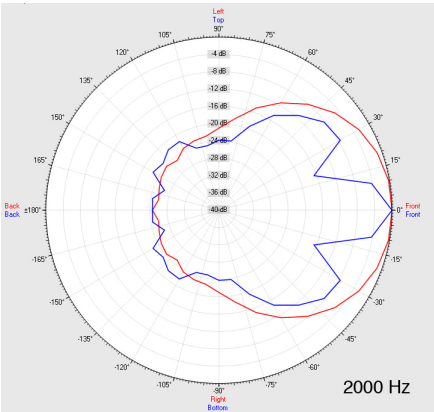
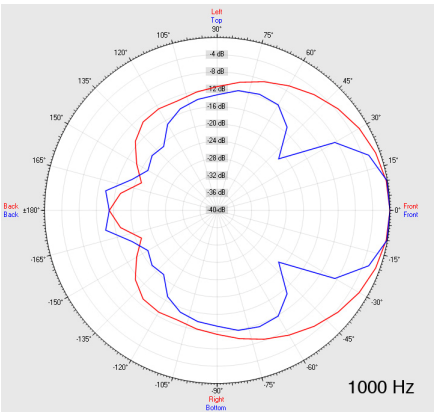
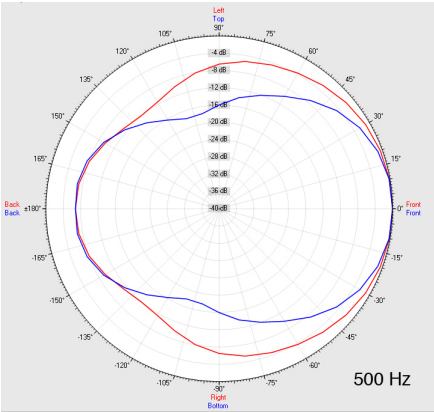
Parameters: Cyclic Move: 0° ; Symmetry: average sym ; Freq Smooth: 1/3 Oct ; Ang Resol.: 5° ; Rel to 0° Axis: 0°

Source Data: D:\Strasch\Elko-Schmid\POWER200\Date\VER\POWERVER.POX
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Vertical Isobars of: Elko-Schmid Powerstation-200



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



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