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1	<p>1000 (,)</p>	<p>1. (2 . – , 4 . –)</p> <p>4-WAY system: : 131dB sustained output, 134dB peak. Controlled wide dispersion 90° x 40°, rotatable Mid /High horn for mounting in vertical or horizontal orientation.</p> <p>Bass Box – 2 x 15”, Max SPL Long-term – 132dB Max SPL Peak – 135dB Recommended Power – 800W Impedance – 8 Om – 2 .</p> <p>2350 W per channel @ 2 ohms, 2300 W per channel @ 4 ohms, Class TD® output stage, Regulated Switch Mode Power Supply (R.SMPS™), Comprehensive loudspeaker preset database, Dante™ low-latency digital network included as standard, Primary and secondary network connections, Digitally controlled ”amplifier gain” adjustable in 0.1 dB steps from 22 to 44 dB, Digital output attenuation in 0.25 dB steps from -inf to 0 dB, Digitally implemented, zero-overshoot Inter-Sample Voltage Peak Limiting (ISVPL™) adjustable in 0.1 V steps from 17.8 to 153 V, Power Average Limiter (PAL), High-brightness front-panel LCD display</p> <p>2. – 1 .</p>

		<p>: 48 Mic/Line inputs , 24 XLR line outputs, 1 SPDIF, 2 RCA, TB mic, 2 port Ethernet switch, MIDI port</p> <p>3. : - 20 . - 20 . - 8 .</p> <p>4. - 10 . 12"/ 1.4 " Max SPL Long-term – 127dB Max SPL Peak – 130dB Recommended Power – 500W Sensitivity 98 dB Impedance – 4 Om High Horn Coverage Horizontal/ Vertical 40° x 80°,</p> <p>5. “IN-EAR “- - 4 .</p> <p>6. ,</p> <p>.</p>
2	1000	<p>1. (12 - , 12): .-): 4-WAY Line array system: : 2 x 10 “LF, 2 x 8” MF, 2 x 1,4”HF, Frequency range: 60 – 16000 Hz, Power capacity program / peak 1000 / 2000W LF, 800 / 1600W MHF , Impedance 8 Ohms , Coverage (h x v) - 80° x 10° oder 120° x 10°, Sensitivity 1W / 1m – 98dB LF, 110 dB MHF, SPL max / 1 m – 141dB</p> <p>Bass Box – 1 x 18”, Max SPL Long-term – 131dB Max SPL Peak – 134dB Recommended Power – 800W Impedance – 8 Om - 4 .</p>

2350 W per channel @ 2 ohms, 2300 W per channel @ 4 ohms, Class TD® output stage, Regulated Switch Mode Power Supply (R.SMPS™), Comprehensive loudspeaker preset database, Dante™ low-latency digital network included as standard, Primary and secondary network connections, Digitally controlled "amplifier gain" adjustable in 0.1 dB steps from 22 to 44 dB, Digital output attenuation in 0.25 dB steps from -inf to 0 dB, Digitally implemented, zero-overshoot Inter-Sample Voltage Peak Limiting (ISVPL™) adjustable in 0.1 V steps from 17.8 to 153 V, Power Average Limiter (PAL), High-brightness front-panel LCD display

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12"/ 1.4 "

Max SPL Long-term – 127dB

Max SPL Peak – 130dB

Recommended Power – 500W

Sensitivity 98 dB

Impedance – 4 Om

High Horn Coverage Horizontal/ Vertical 40° x 80°,

5. "IN-EAR "- - 4 .

6. , .