

2-WAY-loudspeaker-systems in 6W/10W/20W/30W/50W-variations



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A
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6W

10W

20W

30W

50W

ALTEC
309

ALTEC
409

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- HIGH-CLASS-2-WAY-LOUDSPEAKER-SYSTEMS FOR HIGH-END APPLICATION
- INTERGRATION IN MOST CONVENTIONAL CABINETS POSSIBLE
- 100-VOLT-LINE-CONFIGURATION FREE SELECTABLE
- 100-V-TRANSFORMER-CATEGORY SELECTABLE BETWEEN STANDARD & HIGH-END
- CUSTOM-DESIGN & CUSTOM-COLOURS OBTAINABLE
- CHROME-PLATED & WEATHER-PROOFED-VERSIONS AVAILABLE

TECHNICAL DATA:	EC-510-II	EC-520-II	EC-610-II
Loudspeaker:	10W-5"-2-Way-System	25W-5"-2-Way-System	30W-6,5"-2-Way-System
Power-Consumption:	100-Volt or 8 Ohm	100-Volt or 8 Ohm	100-Volt or 8 Ohm
100-Volt-Category:	Standard-Edition	Standard or High-End-Edition	Standard o. High End
FO-Range:	75 -20 000 Hz	65-20 000 Hz	55-20 000 Hz
SPL 1W/1m:	93 dB	93 dB	95,5 dB
SPL xW/1m:	103 dB/10Watt	106 dB/20Watt	110 dB/30Watt
Radiation:	180 ° (2 kHz)	180° (2 kHz)	180° (1,7 kHz)
Dimensions:	120 mm x 60 mm	132 mm x 63 mm	165 mm x 74 mm
Weight:	0,45 Kg	0,75 Kg	0,8 Kg

TECHNICAL DATA:	EC-853-II	EC-853/30-II	ALTEC-409
Loudspeaker:	20W-8"-2-Way-System	30W-8"-2-Way-System	32/64W-2-Way-System
Power-Consumption:	100-Volt or 8 Ohm	100-Volt or 8 Ohm	100-Volt or 8 Ohm
100-Volt-Category:	Standard or High-End	Standard or High-End	Standard o. High End
FO-Range:	55-20 000 Hz	50-20 000 Hz	60-20 000 Hz
SPL 1W/1m:	98 dB	98 dB	100 dB
SPL xW/1m:	111 dB/20Watt	113 dB/30Watt	115 dB/30Watt
Radiation:	180 ° (1,6 kHz)	180° (1,5 kHz)	180° (1 kHz)
Dimensions:	205 mm x 68 mm	205 mm x 75 mm	205 mm x 80 mm
Weight:	0,6 Kg	0,8 Kg	1,25 Kg