



AVIATOR S 218 A

Technical datasheet	
Power handling	3000 W RMS / 6000 W program / 12000 W peak.
Maximum SPL Calculation	1m / 135 dB continuous / 138 dB program / 141 dB peak.
Nominal impedance	4 Ohm.
Frequency range	30 - 125 Hz.
Dispersion angle	Omnidirectional.
Components	Two Lavoce Italiana 18" speakers. Neodymium. 1500 W RMS (per unit).
Recommended Frequency cut-off *	Up to 90 Hz. Linkwitz-riley 24 filter.
Connectors	2 x Speakon NL 4 MP.
Construction	Birch plywood using CNC machining. 2mm thick perforated steel front grille, with oven-dried black electrostatic powder paint finish. Includes acoustic foam.
Paint	Special polyurea finish resistant to impacts and inclement weather. Black color (standard).
Dimensions (height x width x depth)	570 x 1217 x 750mm (22,44 x 47,92 x 29,53 in).
Weight	91,5 Kg (201,72 lbs) net / 96 Kg (211,64 lbs) with packaging.

* Disrespect the suggested frequency cuts-off on the different ways may cause components breakage.

The information included in this document may be changed without prior notice. To stay up to date with the latest version of this document, we recommend that you periodically consult Pro DG Systems website: www.prodgsystems.com