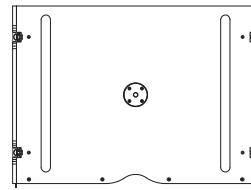
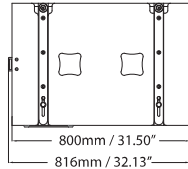
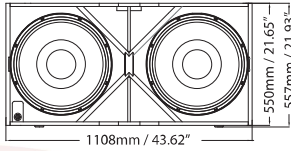


# SCP-F Data Sheet



Product type:	High Output Dual 18" Subwoofer with SC Technology
Frequency response:	25 Hz – 120 Hz (-6 dB)
Power handling AES / peak (passive):	3000 / 12000 W
Sensitivity 1 W / 1 m:*	103 dB
Max. peak SPL:*	144 dB
Amplification, cabinets per amplifier (Optimum / Maximum):	LINUS14: 4/4
Components:	2x 18" neodymium ultra-low distortion woofers, 4" (101.6 mm) VC; 1500 W (AES) each
Input connectors:	2 x Neutrik™ NL4MP (rear) +1 x Neutrik™ NL4MP (front)
Velocity sensors output:	1 x Neutrik™ NC3MAV (rear) + 1 x Neutrik™ NC3MAV (front)
Nominal impedance:	4 Ω (1+/1-)
Enclosure material:	Birch plywood
Finish:	Polyurea black coating
Suspension:	Flying hardware integrated
IP rating options (IEC 60529):	Standard IP54
Weatherproof protection options:	Standard IP55: IP55 (Amphenol connectors) MG1 (Marine Grade 1): IP55
Dimensions (WxHxD):	1108 x 800 x 550 mm / 43.62 x 31.50 x 21.65" 1108 x 816 x 557 mm / 43.62 x 32.13 x 21.93" (incl. hardware)
Net weight:	95 kg / 209.4 lbs

\*Measured with pink noise 6 dB crest factor. Half-space loading.



## Other System Related Products



### AiRAY

High Output 3-way Bi-amplified  
Line Array System



### CiRAY

High Output 3-way Passive  
Line Array System



### LINUS T-RACK

12-Channel DSP Amplifier  
Rack

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