

CS-208 TECHNICAL SPECIFICATION

Design	Subwoofer, Reflex tuning
Impedance	8 Ohm,
Power handling AES	250 Watts (continuous)
Maximum power handling	500 Watts (program) 1000 Watts (peak 10 ms)
Sensitivity 2.83V / 1m	98 dB
Max SPL	122 dB (cont. max SPL / 1m), 128 dB peak
Frequency response -3 dB	55 Hz -130 Hz
Dispersion	Omni-Directional

SYSTEM OPERATION

Recommended Amplification	300 - 600W @ 8 Ohm
System Controller	Ohm DSP Solutions, HPF and LPF required
Speaker Cables	Min 2 x 2.5 mm ² Preferred 2 x 4 mm ²

PRODUCT FEATURES

Components	2 x 8" Low frequency driver
Crossover	Active 100Hz LPF, 50Hz HPF
Connectors	Binding Posts
Dimensions (H x W x D)	259 mm x 600 mm x 450 mm
Weight (Kgs)	20
Shipping Weight (Kgs)	21 (1 cabinets per carton)
Colour	Black
Options	Available in white or Ral colours on request.
Rigging	Cups and feet stacking system

HARDWARE

Fitted as standard	-
Optional	-

Additional Descriptive Data	Birch Ply construction, with durable scratch resistant black textured paint finish, kick-proof steel grill with stainless steel Ohm logo.
------------------------------------	---

RECOMMENDED FILTER SETTINGS

	LF HPF	LF LPF	HF HPF
Without Sub	-	-	-
With Sub	-	-	-
Bi-amp without Sub	-	-	-
Bi-amp with Sub	-	-	-

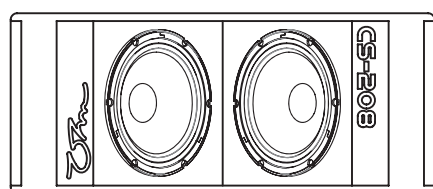
*technical specifications are preliminary and subject to confirmation

CS-208



CS-208 Drawing

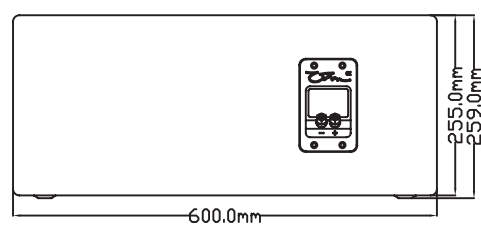
FRONT



SIDE



REAR



TOP



BOTTOM

