CREATIVE SOUND CONCEPTS



CONTRABASS SERIES CR 210s

Engineered for Impact: Experience Bass Like Never Before!

The CR 210s is a dual 10" (2 × 254 mm) reflex-loaded subwoofer that combines powerful bass performance with a compact, discreet footprint.

Despite its size, it delivers extended, impactful low-frequency output, making it suitable for homes, lounges, and small venues. Its versatile design allows mounting on walls, ceilings, or even integration as functional furniture, such as a corner table.

When used in multiples, it covers larger spaces with consistent performance. Best paired with CSC tops like ST 23, ST 43, CF 5, and CC 8, it creates seamless full-range systems. With its stylish, low-visibility enclosure, the CR 210s is the perfect fit where maximum bass and minimal visual impact are required.

KEY FEATURES

- Compact, high-performance, reflex-loaded dual 10" (254 mm) sub-woofer
- Fast, integral wall/ceiling mounting clamp
- Easy to install
- Can retrofit into existing venues
- Less than 9" tall, can easily go under stairway

SYSTEM APPLICATIONS

- Restaurants
- A/V spaces
- Conference rooms
- Bars and lounges
- Gyms
- Homes

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MODEL NO	CR 210s
Type	Compact, Reflex Loaded Sub-woofer
Frequency Response (1)	48 Hz-250 Hz ± 3 dB
Drivers	LF: 2x10" (254 mm) with a 2" (50 mm) voice coil
Recommended Amplifier Upto	1200 watts
Sensitivity (1 W/1 m)	97 dB
Maximum SPL (9)	121 dB continuous, 129 dB Max
Nominal Impedance	8 ohms
Dispersion	Omni
Crossover	LPF 110Hz
Enclosure	Baltic birch ply
Finish	Non-toxic Textured black
Protective Grill	Perforated steel
Connectors	2 x Neutrik NL4
Pin Connections	Input: ± 1, Link through: ± 2
Standard Colours	Black
Fittings	Integral feet
Horn	N/A
AES Power Handling	600 watts
Maximum/ Continuous/ Program Power	1200 watts
Peak Power	2000 watts
Accessories	NA
Dimensions - Product (in mm)	(W) 813 x (H) 272 x (D) 511
Dimensions - Including packing (in mm)	(W) 840 x (H) 290 x (D) 530
Net weight (kgs)	28
Shipping Weight (kgs)	31

Mid highs measured on-axis in full space @ one watt/1-meter using band-limited pink noise in the en-devour to continuously improve the product with design refinements introduced into existing products. Any current CSC product may differ in some respect from its published description. However, this will always equal or exceed the original design specifications. Every CSC Product is built to the highest standards and tested to ensure that it meets the performance criteria specified.





