

CR 10s

GENERAL DESCRIPTION

Contrabass CR 10s is a low-profile, 10" (254mm) high energy, reflex-loaded subwoofer intended for low visibility installations. It integrates seamlessly in small venues, including homes and other A/V applications. As the trend of discreet installations in interiors continues to grow, these subwoofers are designed to be concealed and occupy minimal floor space.

CR-10s in combination with the String or Cello series tops makes a fabulous system, and it is recommended for use in situations where a user requires a low-end extension for ambient music. This unconventionally shaped neutral appearance cabinet can be installed on ceilings, against walls or hidden under seating. When used in multiples, the CR 10s can cover a relatively large space and blends nicely with the interiors. The speaker is available in custom colours.



FEATURES

- Compact, high-performance, reflex-loaded 10" (254mm) Sub-woofer
- Fast, integral wall/ceiling mounting clamp
- Easy and quick to install
- Can retrofit into existing venues

SYSTEM APPLICATIONS

- Restaurants
- Hotels
- Salons and small retail outlets
- Conference rooms
- Homes

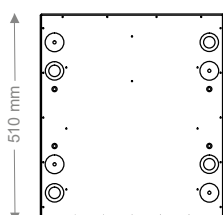
SYSTEM SPECIFICATIONS

Type	Compact, Subwoofer
Frequency Response (1)	48 Hz-300 Hz \pm 3 dB
Drivers	LF: 10" (254 mm) with a 2" (50 mm) voice coil
Recommended Amplifier Upto	600 Watts
Sensitivity (1 Watt/1 metre)	94 dB
Maximum SPL (9)	115 dB continuous, 121 dB Max
Nominal Impedance	4 Ohms
Dispersion	Omni
Crossover	LPF 110Hz
Enclosure	Baltic birch ply
Finish	Textured black/ white paint
Protective Grille	Perforated steel
Connectors	2 x Neutrik NL4
Pin Connections	Input: \pm 1, Link through: \pm 2
Standard Colours	Black / White
Fittings	Integral feet
Dimensions - Product	(W) 451mm x (H) 272mm x (D) 510mm
Dimensions - Including packing	(W) 477mm x (H) 290mm x (D) 536mm
Horn	NA
Rated Continuous Power AES	300 Watts
Rated Maxium Power/Program Power	600 Watts
Peak Power	1000 Watts
Accessories	Flying system
Net weight	17 kgs
Shipping Weight	19 kgs

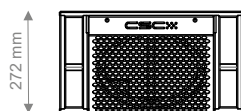
Sub-woofers measured on axis in half space @ 1 watt/1 meter using band limited pink noise. In the en-devour to continuously improve the product with design refinements introduced into existing products. Any current CSC product may differ in some respect from its published description. However this will 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.

SAFETY INSTRUCTIONS

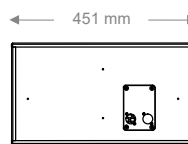
- ÿ When flying speakers, appropriate hardware and techniques must be employed for safely suspending the enclosures.
- ÿ Ensure all instructions that appear on specific loudspeaker datasheets are followed.
- ÿ All speaker hardware and flying apparatus must be regularly inspected for any visual or mechanical failure.
- ÿ Leave adequate distance between speakers and the audience. Refer to your local authority for Health and Safety guidance when using loudspeaker systems.
- ÿ The CSC digital controller should only be programmed by a CSC authorized technician. Do not use CSC loudspeaker systems without the correct controller and the program. If a system fails due to incorrect controller use, warranty is void.
- ÿ Protect your speakers and electronics from exposure to humidity, water or rain.
- ÿ CSC loudspeakers and electronics are covered against defects in workmanship or materials for a period of two years from the original date of purchase. The CSC warranty **does not cover** any item which in CSC's opinion has failed due to user abuse, accident, modifications.
- ÿ The defective item will be repaired/replaced with no charge for materials or labour. However the item should be adequately packed and dispatched, pre-paid, to a CSC authorized distributor/service center.



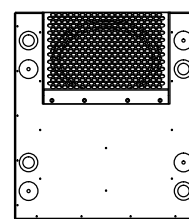
Top View



Front View



Rear View



Bottom View