CORNERED AUDIO CI5NC



FEATURES

15" long throw woofer 18mm plywood cabinet Bass reflex design Black polyurethane coating Built in flying system

COLOURS

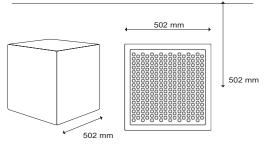


Description

C15NC is a high-performance subwoofer that combines very high output with low weight. Featuring a built in flying system, the C15NC is particularly suited as fly sub for the LS1 line source. Designed for medium to high SPL applications, the plywood cabinet features a very rugged and non-reflective polyurethane coating, recessed dual Speakon NL4 connections, a solid 2mm foam covered steel grille and optional rubber feet.

The 15" woofer feature an advanced neodymium motor with very low power compression. The 4" four-layer interleaved voice coil provides high levels of thermal stability and the double spider ensure long linear travel and a high degree of control this reducing distortion to a minimum.

DATA



Powerhandling, IEC268: Powerhandling, peak: Sensitivity, 2,83V/1m: Maximum SPL, long term: Maximum SPL, peak: Frequency response: Nominal impedance: Weight:

Measurement: Connections: Colours: 1000 watt
4000 watt
97 dB
127 dB
133 dB
32-940 Hz
8 ohm
28 kg
502x502x502mm
Dual Speakon NL4 with link

Black, white

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Architectural Specifications

The loudspeaker system shall consist of a 15" woofer with a 4" interleaved sandwich voice coil. The cabinet shall be reflex loaded, made in plywood with integrated flying system and recessed Speakon NL4 connections.

Performance specifications of a typical production shall be as follows: SPL at 1m with 2.83 V input shall be at least 97 dB. Nominal impedance shall be 8 ohms, with minimum impedance being 6,2 ohm @ 170 Hz. Rated power handling according to IEC 268-5 shall be at least 1000 watt. Frequency response shall be from 32-940Hz +/- 3 dB.

The enclosure shall be painted in a non-reflective polyurethane coating. Outside dimensions shall be no greater than 502 mm (height) x 502 mm (width) x 502 mm (depth) and weight shall be 28 kg. The loudspeaker system shall be the Cornered Audio C15NC.

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