

Install Speakers

DIGITAL CINEMA SCREEN

DCS115B

Low Profile 15" Subwoofer for Cinema
Installation Applications

- Compact direct radiating subwoofer for cinema installation applications
- 800 Watts continuous, 3,200 Watts peak power
- 15" driver for extended low frequency response to below 35 Hz
- Low distortion dual port design for maximum sound pressure levels
- Low profile design allows subwoofer to be mounted behind a cinema screen
- Ideal for low frequency effects and sub bass music reinforcement in cinemas
- Internally braced plywood enclosure
- Finished with a hard wearing semi matt black paint finish
- Neutrik speakON® NL4 and barrier strip connectors for input and link output
- 5-Year Warranty Program*
- Designed and engineered in the U.K.



The 3,200-Watt DCS115B is a direct radiating 15" subwoofer system designed specifically for cinema installation applications. DCS115B's low profile enclosure makes it ideal for mounting behind the cinema viewing screen for the ultimate in discreet subwoofer placement.



Stunning Performance

A dual ported bass reflex system, the DCS115B features a high powered 15" low frequency driver that provides extended low frequency response to well below 35 Hz – for chest-pounding bass. Fast and accurate transient response enables the DCS115B Subwoofer to generate copious quantities of tight low end output that is virtually distortion-free – creating a truly dynamic and immersive experience.

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Very Low Profile

Designed specifically for cinema installations, DCS115B's low profile design allows placement behind viewing screens, or in other locations where a standard size subwoofer would simply be too large. The enclosure's port design minimises air disturbance ("huffing") by slowing the rush of air exiting the port, and rotating the output velocity through 90 degrees. These features converge in a slim form factor that provides nearly twice the power and output of any other subwoofer in this class.



Construction and Connectivity

Finished in a hard wearing semi matt black paint, the cabinet is constructed of internally braced plywood, ensuring a lifetime of powerful low frequency effects and sub bass music performance. The rear panel connector plate carries Neutrik speakON* NL4 and barrier strip connectors for input and link connections to accommodate additional subwoofer, or satellite full range loudspeakers.

You Are Covered

We always strive to provide the best possible Customer Experience. Our products are made in our own **MUSIC Group** factory using state-of-the-art automation, enhanced production workflows and quality assurance labs with the most sophisticated test equipment available in the world. As a result, we have one of the lowest product failure rates in the industry, and we confidently back it up with a generous **5-Year Warranty program**.



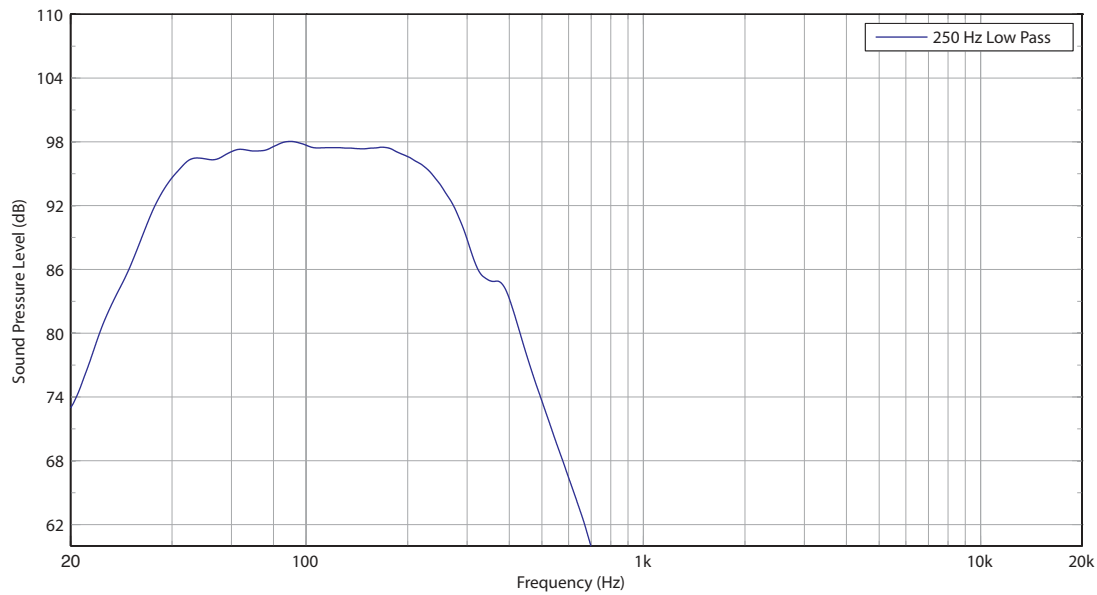
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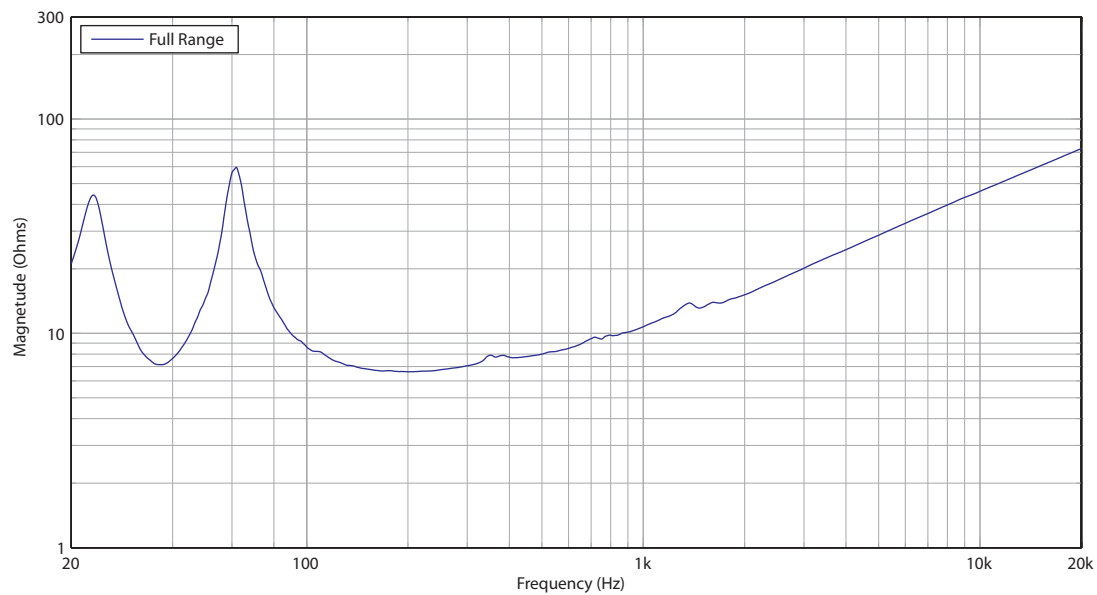
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Frequency Response Sensitivity 1 W / 1 m



Impedance



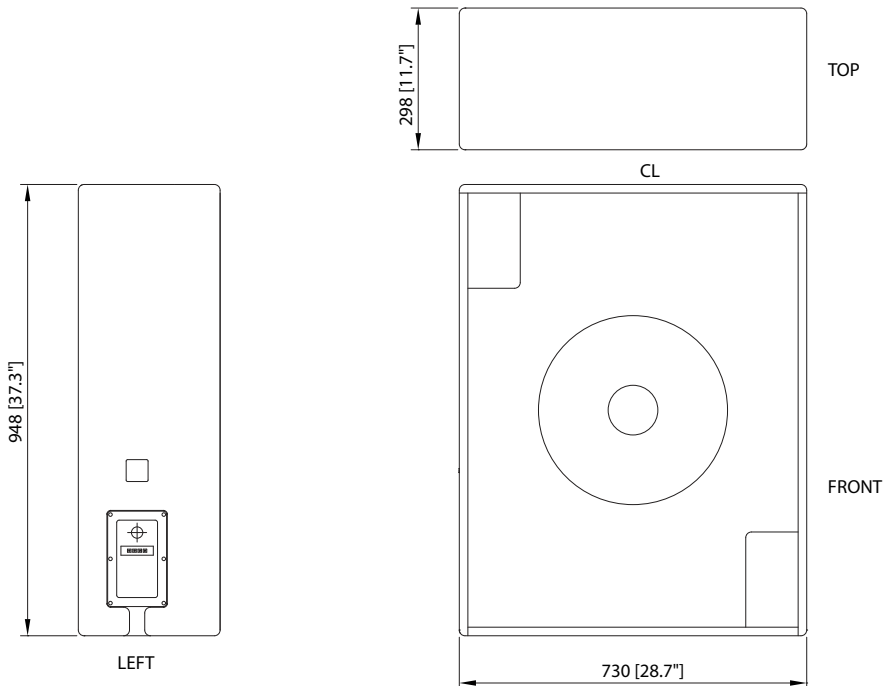
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Dimensions



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Technical Specifications

System

Frequency response	45 Hz - 250 Hz ± 3 dB 36 Hz - 300 Hz -10 dB
Nominal dispersion	Half space
Power handling (IEC)	800 W continuous, 3,200 W peak
Sensitivity	97 dB (1 W @ 1 m)
Maximum SPL	126 dB continuous, 132 dB peak
Impedance	8 Ω
Components	1 x 15" (387 mm) LF driver

Enclosure

Connectors	1 x Neutrik speakON* NL4, 1 x barrier strip terminals
Wiring	Pins 1+ / 1- input, pins 2+ / 2- link
Dimensions H x W x D	950 x 731 x 300 mm (37.4 x 28.8 x 11.8")
Net weight	40.6 kg (89.3 lbs)
Construction	18 mm ($\frac{3}{4}$ ")
Finish	Semi matt black paint

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