ORO
By db Sound

Private Cinema. Sounds Great!

MODULAR **MOD12CX**

MOD12CX - Two Way Cinema Stage System

C12CX-M - 3 Nos | C15SW-M - 2 Nos

Achieve a studio-grade cinematic experience with the refined power of the MOD12CX System. This flagship five-module solution seamlessly pairs three high-performance 12-inch coaxial LCR main speakers with two earth-shaking 15-inch ultra-low resonant subwoofers, driven by premium Lavoce and Beyma engineering. Featuring a smart modular design with matching height and depth across all units, it fits flawlessly behind acoustically transparent screens for a hidden, luxury aesthetic. Effortlessly mastering expansive rooms up to 40 feet long, it projects an 80-degree conical pattern that handles complex digital surround soundtracks with absolute precision, placing you right in the centre of the action.

APPLICATIONS *Home cinema. Redefined.*

Dolby Atmos®	DTS X	Private Cinemas

3 YEARS* Warranty

* Terms & Condition Apply

DB Sound Products L.L.C., Coastal Highway, Lewes, Delaware 19958, USA
Email: info@dbsoundpro.net | www.dbsoundpro.com

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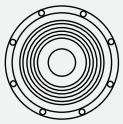
FEATURES



Ultra Low Subwoofer Frequency Response

Up to room length of 40 feet

80° Conical Pattern

Modular Design

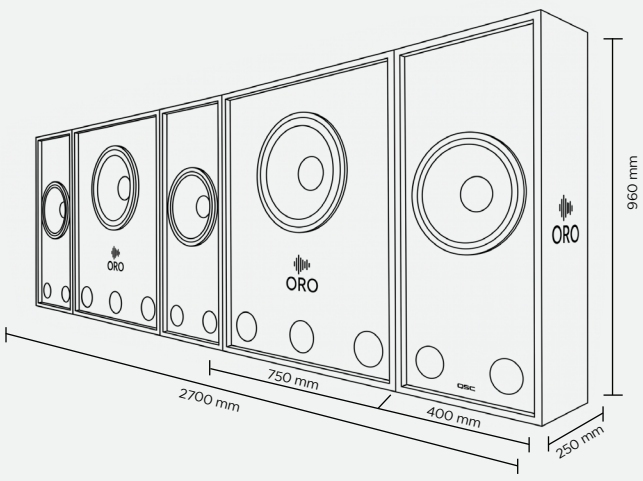
Lavoce ITALIANA

Powered by Lavoce Speakers

SPECIFICATIONS

MODEL	**C12CX-M CINEMA STAGE SYSTEM**
Frequency Range	45 Hz to 20 KHz
Power LF (AES)	400 Watts
Power HF (AES)	60 Watts
Sensitivity LF	97 dB
Sensitivity HF	105 dB
Impedance	8 Ohms
Maximum SPL	132 dB
Configuration	2-Way Passive
Recommended Amp Power	500 W (RMS) at 8 Ω
Recommended Amplifier	DB Sound KS604
Low Frequency Driver	Single 12 Inch Paper Cone Driver with 2.50 Inch VC with an edge wound CCA
High Frequency Driver	Custom designed specific 80° dispersion conical horn with 1 Inch exit compression driver with a polyimide surround material in a coaxial setup
Dimensions (H x W x D)	960 X 400 X 250 mm
Weight	22.50 Kgs

MODEL	**C15SW-M SUBWOOFER SYSTEM**
Frequency Range	30 Hz to 1000 Hz
Power Handling (AES)	600 Watts
Sensitivity	97 dB
Impedance	4 Ohms
Maximum SPL	125 dB
Configuration	Triple Ported Ultra Resonant Subwoofer
Recommended Amp Power	900 W (RMS) at 8 Ω
Recommended Amplifier	DB Sound DB1200
Low Frequency Driver	Single 15 Inch Paper Cone Driver with 4 Inch VC with a rubber surround with a demodulation ring with a Xmax of 10mm
Dimensions (H x W x D)	960 X 750 X 250 mm
Weight	37.00 Kgs



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