



DB C151P is a two way cinema loudspeaker way cinema loudspeaker system engineered to reproduce good quality highly accurate digital soundtracks as recorded. This can provide optimal levels of undistorted sound to all audiences in every seat of the hall uniformly in a very compact cost effective system.

Features:

- · Best suitable for Small Screens
- Designed for Optimal output, Wide Coverage & Less Distortion
- Built with world class Beyma® Loudspeakers
- Cost effective Cinema Loudspeaker System

Applications:

- Small Cinema Screen
- Stage Sound

Enclosure Specifications	DB C151P
Sytem Type	Passive
Power (AES)	500 W
Program Power (AES)	1000 W
LF Driver	15" Beyma LF
HF Driver	1.4" Throat Beyma HF
Max. SPL Continuous	124 dB
Max. SPL Peak	132 dB
Frequency Response	35 Hz to 18 KHz ± 3db
Vent Type	Dual Port
Enclosure	Birch Plywood, Painted Black
Recommended Amplification	Single Amp Mode: 600 W @ 4 Ohms
Coverage Angle	60° H x 40° V
Connectors (In/Out)	Binding Post Type
WxHxD	660 x 1000 x 345 mm
Weight	40 Kgs

