7312



KEY FEATURES:

- Two Way Surround Louspeaker System
- 90°X60° Coverage Pattern
- Low Distortion High Frequency Horn Design
- o 12" High Power Output Mid-Low Frequency Transducer
- 1" Compression High Frequency Driver
- 15mm High Density Cabinet



TECHNICAL SPECIFICATION:

Freq.Range (-10dB):	50Hz~19kHz
Freq.Response (-3dB):	60Hz~18kHz
Rated System Power:	200W(RSM)/800W(Peak
Horizontal Coverage:	90°
Vertical Coverage:	60°
Axial Sensitivity:	97dB
Max Calculated SPL:	126dB
Nominal Impedance:	8 ohm
Crossover Frequency:	3500Hz
LF Transducer:	12"/50mm
HF Transducer:	1"/25mm
Connector:	Spring Clipper
$Dim(W \times H \times D)$:	500×550×282 mm
Net Weight:	16 kg
Shipping Weight:	19 kg





