## Key Features:

- Robust 15 mm enclosure with black textured finish
- 304.8 mm ( 12 in ) LF transducer
- $90^{\circ} \times 90^{\circ}$ Waveguide with a 25 mm ( 1 in ) exit 38 mm (1.5") diaphragm compression driver
- Dual Neutrik NL4 connectors plus screw terminals

Multiple attachment points for ultimate flexibility

## Applications:

- Performing Spaces
- Clubs \& Bars
- Houses of Worship
- Multi Media Spaces
- Retail \& Hospitality Spaces
- Presentation Suites
- Educational Facilities

AC299 is a compact 2-way full-range loudspeaker system comprised of one 304.8 mm (12 in) low frequency driver and one 25 mm ( 1 in ) exit/38 $\mathrm{mm}(1.5 \mathrm{in})$ voice-coil compression driver. The horn provides $90^{\circ}$ by $90^{\circ}$ coverage in vertical and horizontal orientation. High-slope passive crossovers minimize band overlap and well-controlled offaxis response.

The cabinet is fitted with M10 threaded suspension points. Four threaded inserts located on back of the enclosure allow attachment of a MultiMount or similar type mounting.

AC299 is part of JBL's AE Application Engineered Series, a versatile family of loudspeakers for a wide variety of fixed installation applications.


## Specifications:



## 1 Full space ( $4 \pi$ ) conditions

2 Calculated maximum SPL based on rated power handling
3. IEC shaped pink noise with 6 dB CF for 100 hr s

JBL continually engages in research related to product improvement. Some materials, production methods and design refinements are introduced into existing products without notice as a routine expression of that philosophy. For this reason, any current JBL product may differ in some respect from its published description, but will always equal or exceed the original design specifications unless otherwise stated.

## AC299 2-Way Loudspeaker with $1 \times 12$ " LF



Directivity Index



Frequency Response, 1W/1M


Horizontal Left Off-Axis Frequency Response


Horizontal Right Off-Axis Frequency Response


Vertical Up Off-Axis Frequency Response


Vertical Down Off-Axis Frequency Response


## Dimensions:

Dimensions in mm (inch)


