



# ALA-210

## Overview

**ALA-210** is a 2 x 10" neodymium LF / 2 x 3" neodymium HF medium-scale line array that provides a perfect symmetrical dispersion pattern with a max SPL of 139dB. The cabinet has a nominal dispersion of 108° x 10° and a frequency response of 55 Hz-18 kHz. The loudspeaker comes with a three point suspension system that lets you fly your system with ease. **ALA-210** provides gapless coupling and sum up coherently.

## Specifications

### Components

LF: 2 x 10" Neodymium Woofers  
HF: 2 x 1.7" Neodymium Drivers

### Features

Line Array loudspeaker  
Frequency Response  
- LF (-3dB): 100Hz-4KHz  
- HF (-3dB): 1KHz-19KHz

Rated Power (RMS): 470W

Sensitivity (1W/1m)

- LF: 104dB

- HF: 110dB

Dispersion(HxV): 120°x30°

Rated Impedance

- LF: 8-Ohm

- HF: 8-Ohm

THD: <3%

### Connectors

2 x NL4

### Physical

Dimensions: 800x503x300 mm. /  
31.4x19.8x12 in.

Weight: 22.5 Kg. / 49.6 Lbs.