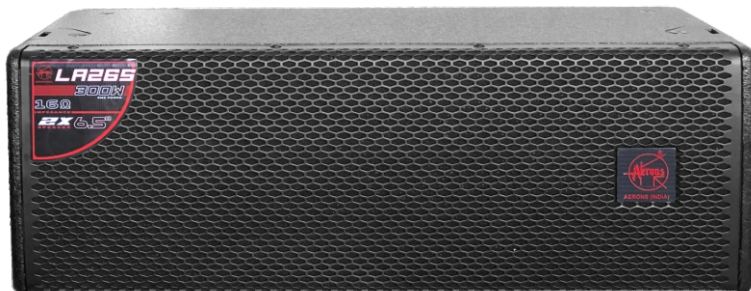




LA265

Dual 6.5" 2-Way Line Array
with **NEO** HF



NEODYMIUM HF DRIVER

The LA265 is a versatile dual 6.5-inch passive line array speaker designed for professional sound reinforcement in various live and installation applications. It combines compact size with powerful audio performance, delivering crisp highs and solid lows. Its advanced neodymium compression driver and 6.5-inch LF drivers ensure clear and balanced sound, making it an ideal choice for venues demanding consistent, high-quality sound. The durable birch plywood construction, finished with premium black paint, ensures both aesthetic appeal and long-lasting reliability.

FEATURES

- Dual 6.5-inch LF drivers with 2-inch voice coils for accurate and deep low-frequency response.
- 1.76-inch Neodymium compression HF driver for exceptional clarity in high frequencies.
- 300W RMS power handling for reliable and sustained performance.
- Frequency response: 75Hz to 18kHz, providing wide and balanced sound coverage.
- Max SPL: 116dB, offering high output for larger venues and audiences.
- Impedance: 16 ohms, allowing for easy integration in various setups.
- Sturdy birch plywood cabinet with a premium black paint finish, combining durability with a sleek, professional look.



Technical Specifications

FREQUENCY RESPONSE	75Hz- 18kHz
DRIVERS	2X6.5" (163mm)/2" voice coil LF driver 1x1" (25mm)/ 1.76" voice coil neo-HF driver
RATED POWER	300W RMS
PEAK POWER	1200W PEAK
SENSITIVITY	96Db 1watt/1Metre
SPL	110dB
MAXIMUM SPL	116dB
IMPEDANCE	16Ω
DISPERSION (-6dB)	Horizontal Coverage: 100° Vertical Coverage: varies, Depending on array length and configuration
CONNECTORS	2XSpeakON NL4
DIMENSIONS	(W)575mmX(D)275mmX(H)200mm
WEIGHT	14 KGS

