

kasperTM

KLA-D106

Incline-Line Arrays

The Kasper KLA-D106 Line Array Speaker is a high-performance compact line array system designed for powerful and precise sound reinforcement. Engineered for professional installations, it delivers wide coverage, high output, and excellent clarity, making it ideal for scalable sound systems.

KEY FEATURES:

- ✓ Compact line array design
- ✓ High power handling
- ✓ Built-in rigging system
- ✓ Wide sound coverage
- ✓ Durable professional construction
- ✓ Reliable performance for installations

IDEAL FOR:



AUDITORIUMS



LIVE EVENTS



CONCERT VENUES



HOUSES OF WORSHIP



HANGING LINE ARRAY



HIGH POWER HANDLING



BUILT-IN RIGGING POINTS



WIDE COVERAGE



DURABLE CONSTRUCTION



Speaker Type :	Dual 10" + Compression Driver, Passive /Biamp
Frequency Response :	60Hz – 19KHz (-10)
Impedance :	LF at 4Ω / HF at 8Ω
Watts :	800 RMS Watts/ 1600 Watts Peak Power
Max SPL :	132 dB
HF :	1"
Voice Coil :	1"
Directivity :	120° x 20°
LF :	10" x 2
Voice Coil :	3" ferrite driver
Crossover Point :	1.2KHz
Input :	2 x NL4
Housing :	Marine Ply, Polyurea Painted
Rigging Points :	Integrated Rigging Hardware
Dimension (WxHxD) :	(279x 780x 380) mm