

# ML110

10inch 8Ω RMS 300watt

Full-range, Bi-amplified Line Array Speaker



## Specification

Frequency Reseponse	±6dB 65Hz~18KHz
Axial Sensitivity(SPL,1W@1m)	97dB
Impedance	8ohm
Power handling	300W(AES/RMS) / 1200W(PEAK)
Calculated Maximum(SPL@1m)	Full range peak 127.5dB Full range long term 121.5dB
Nominal Coverage Angle / -6dB point(degrees)	H90° / V 10°
System Configuration	2way full range
Powering	Passive or bi-amplified(crossover built in) Full range +1-1
LF Subsystem	1 x 10" inch LF Driver 75.5mm Voice coil
HF Subsystem	1"throat DUAL 34mm HF driver,system protection circuit
Enclosure Materials	Plywood
Finish / color	Water resistant / Dark black coating
Connectors	2 x NL4 speakon
Hardware	ML-series integrated rigging
Grille	Power coated perforated steel
Filter	Black Ester Foam
Dimensions (H×W×D)	520 × 315 × 407mm
Weight	20 kg