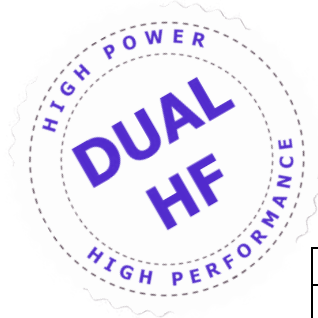




HDLA 212 V2

DUAL LINE ARRAY SYSTEM



TECHNICAL SPECIFICATIONS

FREQUENCY RESPONSE	55Hz- 18kHz
DRIVERS	2X12" (300mm)/3.5" voice coil Neodymium LF driver 2x1.4" (36mm)/ 3" voice coil Neodymium HF driver
RATED POWER	1500W
PEAK POWER	6000W
SENSITIVITY	102Db 1watt/1Metre
SPL	131dB
MAXIMUM SPL	137dB
IMPEDANCE	8Ω
DISPERSION (-6dB)	Horizontal Coverage: 100° Vertical Coverage: varies, Depending on array length and configuration
CROSSOVER	500Hz, 1.5kHz Passive
CONNECTORS	2XSpeakON NL4
DIMENSIONS	(W)910mmX(D)530mmX(H)382mm
NET WEIGHT	40KG

The HDLA212 v2 is a line array loudspeaker for long throw distance scale sound reinforcement, uses the HDLA212 v2 flying frame which can be flown in vertical columns up to 16 cabinets. HDLA212 v2 is a 2.5-way design housing fitted with two 12" neodymium LF driver and two 1.4" exit neodymium HF driver coupled to a patent line array horn, made of high quality plywood, finished with polyurea waterproof paint. All electronic parts of crossover are imported from USA.

FEATURES

- High quality plywood with wear resistant and waterproof polyurea paint
- Exceptional sound quality, powerful response & long throw.
- High grade & durable cabinet design.
- True 100°(-6dB) horizontal mid and HF pattern control.
- High power SPL 131dB continuous, 137dB Peak.
- High-quality passive crossover network for maximum reliability.
- Extra textured anti-scratch paint finish.
- Convenient for hanging and stacking
- Easy carry handles & heavy duty protective grille.

CONFIGURATION

