



HDLA 210 V2

DUAL LINE ARRAY SYSTEM



The HDLA210 v2 is a medium scale line array loudspeaker for long throw distance scale sound reinforcement, uses the HDLA210 v2 flying frame which can be flown in vertical columns up to 16 cabinets. HDLA210 v2 is a 2.5-way design housing fitted with two 10" LF driver and one 1.4" exit HF driver coupled to a patent line array horn, made of high quality plywood, finished with polyurea waterproof paint. High Quality Electronics parts used for Crossover to provide exceptional sound experience.

FEATURES

- High quality plywood with wear resistant and waterproof polyurea paint
- Exceptional sound quality, powerful response & long throw.
- High grade & durable cabinet design.
- True 90°(-6dB) horizontal mid and HF pattern control.
- High power- maximum SPL 123dB continuos, 129dB 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.

TECHNICAL SPECIFICATIONS

FREQUENCY RESPONSE	55Hz- 18kHz
DRIVERS	2X10" (250mm)/3" voice coil LF driver 1x1.4" (36mm)/ 3" voice coil HF driver
RATED POWER	800W
PEAK POWER	3200W
SENSITIVITY	101Db 1watt/1Metre
SPL	128dB
MAXIMUM SPL	134dB
IMPEDANCE	8Ω
DISPERSION (-6dB)	Horizontal Coverage: 100° Vertical Coverage: varies, Depending on array length and configuration
CROSSOVER	700Hz, 1.5kHz Passive
CONNECTORS	2XSpeakON NL4
DIMENSIONS	(W)770mmX(D)435mmX(H)300mm
WEIGHT	33KG

CONFIGURATION

