

## Line array system

### E215 . high output passive / active line Array system



**E215 (Passive)**

#### CHARACTERISTIC

- E215 uses two 15-inch neodymium woofers as a true ultra-low frequency system , designed for high-output and low-frequency extension.
- Its top size, bottom dimensions, and lifting accessories are as same as E208P.
- The supporting points are also as same as E208P, which can be flexibly integrated into the super woofer need to extend the low frequency response of the full-frequency array.
- Standard Acquired: GB/T 12060.5-2011 IEC 60268-5:2007 GB/T 9397-2013.

#### TECHNIQUE INDEX

Model	E215(PASSIVE)
Color	Black
Connect	2 Neutrik® NL4
SPL@10m	126dB 4 Box Array @ 10 Meters
Frequency response(-3dB)	40 - 400Hz
Frequency response(-10dB)	30 - 400Hz
Sensitivity(1W/1M)	100dB Single Box @ 1Meter
Max SPL/1M	130dB Single Box @ 1Meter
Cover(-5dB)	_____
Maximum power	1000 Watts
frequency 10W	2 x5-in
Driver 10W	1000W continuous 3000W peak Watts 30-100Hz
Low impedance	4Ω
Box material	18mm plywood
Hanging	Yes
Size(LxDxH)mm	800 x 880 x 500mm
Weight	60kg

### Dual 8 inch high output passive line array system



**E208P (Passive)**

#### CHARACTERISTIC

- E208P is designed as a built-in two-way speaker, which adopts (CCT™) .
- E208P with two 8 " low frequency ferrite drivers, two 1,75 " voice coil neodymium compression drivers, the front-end connection between two Hydra plane wave acoustic generators, synthesizer 90 ° X10 ° waveguide.
- Standard Acquired: GB/T 12060.5-2011 IEC 60268-5:2007 GB/T 9397-2013.

#### TECHNIQUE INDEX

Model	E208P (PASSIVE)
Chassis size	203.2mm(8")
Connect	2 Neutrik® NL4
10W driver 2	200W continuous 800W peak 60-2600Hz
SPL@10m	129dB 4 Box Array @ 10Meters
Frequency response(-3dB)	70-18500Hz
Frequency response(-10dB)	65-18000Hz
Sensitivity(1W/1M)	99/112dB Single Box @ 1Meter
Max SPL/1M	128/137dB Single Box @ 1Meter
Cover(-5dB)	90°
10W frequency	2 x8-in
10W driver	200W continuous 800W peak Watts 70-2600Hz
High frequency	50W continuous 320W peak Watts 2000-18500Hz
Low impedance	16Ω
Passive mode power	250W 65-18000Hz
Impedance	16Ω
Hanging	Yes
Outdoor	No
Size(LxDxH)mm	800x400x261 215mm
Weight	19kg