

# Line Array

## Technical data sheet

### Features

- High performance, cost-effective
- Ideal for fixed installation line arrays
- Two array elements in each module
- Two 8" low-distortion woofers
- Four 1.25" titanium diaphragm HF drivers
- Advanced Hydra plane wave generators
- Constant Directivity waveguide
- High sensitivity (104 dB) for high output
- Super efficient: drive up to 8 boxes from a single amp channel
- Sixth-order passive crossover with HF protection
- Integrated hidden suspension hardware
- Choice of three finishes: indoor, PI and FG
- EVADA (EVA Design Assistant) software tool



**EVA-2082S 126**  
DUAL-ELEMENT  
120° BY 6°  
FULL-RANGE  
LINE-ARRAY  
MODULE



**EVA-2082S 1220**  
DUAL-ELEMENT  
120° BY 20°  
FULL-RANGE  
LINE-ARRAY  
MODULE



**EVA-2082S 906**  
DUAL-ELEMENT  
90° BY 6°  
FULL-RANGE  
LINE-ARRAY  
MODULE



**EVA-2082S 920**  
DUAL-ELEMENT  
90° BY 20°  
FULL-RANGE  
LINE-ARRAY  
MODULE



Scan for more info

Models	EVA-2082S 1220	EVA-2082S 126	EVA-2082S 906	EVA-2082S 920
Frequency Response (-3 dB)		60 Hz–19 kHz		
Recommended High-Pass Frequency		50 Hz		
Sensitivity (SPL, 1 W/1 m)		104 dB (3 module array)		
Max. SPL @ 1 m (calc.)		135 dB		
System Power Handling (Continuous, Program, Peak)		350, 700, 1400 W		
Nominal Impedance (Passive)		16 Ω		
Input Connections		Euroblock		
Frequency Range (-10 dB)		45 Hz–20 kHz		
Coverage (Nominal -6 dB) H°	120°	120°	90°	90°
Coverage (Nominal -6 dB) V°	20°	6°	6°	20°
LF Transducer	8" EVS2008 drivers			
HF Transducer	Four 1.25" DH2005 diaphragm compression driver			
Crossover Frequency	1,740 Hz			
Minimum Impedance	12 Ω			
Enclosure Material	Birch plywood			
Grille	16 ga galvalneal, powder-coated; PI Version: stainless steel with hydrophobic cloth or fiberlass			
Suspension	EVA grid (sold separately)			
Dimensions (H × W × D)	20.17" × 23.5" × 14.53" (512.2 × 596.9 × 369.1 mm)	20.25" × 23.5" × 14.1" (514.4 × 596.9 × 358.2 mm)	20.25" × 23.5" × 14.1" (514.4 × 596.9 × 358.2 mm)	20.17" × 23.5" × 14.53" (512.2 × 596.9 × 369.1 mm)
Net Weight	81.0 lbs (36.8 kg)	81.8 lbs (37.1 kg)	81.8 lbs (37.1 kg)	81.0 lbs (36.8 kg)