

**Electro-Voice EVF1122S/126FGW 12 inch 2-Way Full-Range Loudspeaker/SMX Woofer/ND2B Driver/120x60deg/Fiberglass/White**

Frequency Range (-10 dB)	49 - 19000kHz
Weight Net	28.6kg (63.05 lbs)
Depth	413.3mm (16.27")
Width	406.3mm (16")
Height	768.6mm (30.26")
Coverage (Nominal -6 dB) H	120°
Coverage (Nominal -6 dB) V	60°
Crossover Frequency	1450Hz
Enclosure Material	13 Ply Weather Resistant Birch
Environmental Specs	Standard versions: IEC 60529 IP44
Frequency Response (-3 dB)	58 - 16000kHz
Grille	Standard versions: 16 GA Galvanneal, Powdercoat, with screen behind
HF Transducer	ND2B, 2 in (51 mm) Diaphragm Compression Driver
Input Connections	Phoenix/Euroblock style screw terminals
LF Transducer	SMX2121, 12 in (305mm) Driver
Max. SPL/1m (calc)	131dB
Minimum Impedance	6Ω
Nominal Impedance (Passive)	8Ω
Passive Power Handling	2000W peak
Recommended High-Pass Frequency	65Hz
Sensitivity 1 W/1 m	98dB
Speaker Type	Full-Range, Two-Way
Suspension	(22) M10 Threaded Points
System Power Handling (Continuous/Program/Peak)	500/1000/2000Watts
Weatherized	No