

## Specifications

Frequency Range (-10dB)	36 Hz - 20 kHz
Frequency Response ( $\pm 3$ dB)	42 Hz - 18 kHz
Coverage	/64: 60° x 40°/66: 60° x 60°/95: 90° x 50°/00: 100° x 100°/26: 120° x 60°
LF Driver	1 x JBL 2262H 300 mm (12 in) Differential Drive® driver with 75 mm (3 in) dual voice coil
HF Driver	JBL 2432H, 38 mm (1.5 in) exit compression driver, 75 mm (3 in) voice coil
System Type	12" Two - Way, High Power, Full - Range
Dimensions (H x W x D)	711 x 369 x 458 mm (28 x 14.5 x 18 in)
Net Weight (each)	23.1 kg (51 lb)
Crossover Modes	Bi-amp/Passive switchable
Passive Crossover Frequency	1.8 kHz
Transducer Power Rating (AES)	LF: 1000 W (4000 W peak), 2 hr700 W (2800 W peak), 100 hrsHF: 100 W (400 W peak), 2 hrs
System Power Rating	Passive mode: 600 W (2400 W peak), 100 hrs
Maximum SPL (1m)	Bi-amp mode:LF: 126 dB-SPL cont avg (132 dB peak)HF: 135 dB-SPL cont avg (141 dB peak)Passive mode:123 dB-SPL cont avg (129 dB peak)
System Sensitivity (1w @ 1m)	Passive mode: 95 dB SPL
Nominal Impedance	8 ohms
Nominal LF Driver Impedance	8 ohms

Nominal HF Driver Impedance	8 ohms
Enclosure	Trapezoidal with 15 degree side angles, 16 mm (5/8 in) exterior grade 11-ply Finnish birch plywood
Suspension Attachment	15 points (4 top, 4 bottom, 2 each side, 3 rear), M10 threaded hardware
Environmental	Mil-Std 810; IP-x3 per IEC529.