

# JBL AM5215/64 Specs

Frequency Range	(-10 dB): 35 Hz to 20 kHz
Frequency Response &#177; 3dB	41 Hz to 18 kHz
Coverage Pattern	60 x 40°
Directivity	Directivity Factor (Q): 18.1 Directivity Index: 12.6 dB
Crossover Type	Bi-amp / Passive; switchable
Passive Crossover Frequency	1.9 kHz
Transducer Power Rating	All AES: LF: 500 W (2000 W peak), 2 hrs 350 W (1400 W peak), 100 hrs HF: 40 W (160 W peak), 2 hrs
Long-Term System Power Rating	IEC: Passive Mode: 350 W (1400 W peak), 100 hrs
Maximum SPL	Bi-amp Mode: LF: 125 dB-SPL cont avg (131 dB peak) 131 dB-SPL cont avg (137 dB peak) Passive Mode: 124 dB-SPL cont avg (130 dB peak)
System Sensitivity	(1 W @ 1 m): Passive Mode: 98 dB SPL

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Low Frequency Driver	1 x JBL 262H-1 12" (300 mm) driver with 2" (50.8 mm) dual voice coil Nominal Impedance: 8 ohms Sensitivity (1 W @ 1 m): 97 dB SPL
High Frequency Driver	1 x JBL 2408H-1, 1.5" (38 mm) exit compression driver 1.5" (38 mm) voice coil Nominal Impedance: 8 ohms Sensitivity (1 W @ 1 m): 115 dB SPL Waveguide: PT-H64HF-1
Construction	Trapezoidal shape with 15 degree side angles, 5/8" (16 mm) exterior grade 11-ply birch plywood
Suspension Attachment	15 points (4 top, 4 bottom, 2 each side, 3 rear), M10 threaded hardware
Cabinet Finish	Black DuraFlex finish
Grille Material	Powder-coated 14-gauge perforated steel, with acoustically transparent black-foam backing
Input Connector	NL4 Neutrik Speakon and CE-compliant covered barrier strip terminals Barrier terminals accept up to 10 AWG (5.2 sq mm) wire or max width 0.375" (9 mm) spade lugs Speakon in parallel with barrier strip for loop-through
Environmental Specifications	Mil-Std 810; IP-x3 per IEC529
Dimensions (H x W x D)	30.8 x 16.5 x 19.8" (781 x 420 x 503 mm)

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Weight

55 lb (25 kg)

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## Packaging Info

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Package Weight

60 lb

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Box Dimensions (LxWxH)

32.5 x 21 x 17.75"

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