

Specifications

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| Frequency Range (-10dB) | 35 Hz - 20 kHz |
| Frequency Response (± 3 dB) | 41 Hz – 18 kHz |
| Coverage Pattern | /64: 60° x 40°/66: 60° x 60°/95: 90° x 50° /26: 120° x 60° |
| Directivity Factor (Q) | 14.5 |
| Directivity Index (DI) | 11.6 dB |
| Crossover Modes | Bi-amp/Passive switchable |
| Passive Crossover Frequency | 2 kHz |
| Transducer Power Rating (AES) | LF: 500 W (2000 W peak), 2 hrs 350 W (1400 W peak), 100 hrs HF: 40 W (160 W peak), 2 hrs |
| System Power Rating | Passive mode: 350 W (1400 W peak), 100 hrs |
| Maximum SPL (1m) | Bi-amp mode: LF: 125 dB-SPL cont avg HF: 131 dB-SPL cont avg. |
| System Sensitivity (1w @ 1m) | Passive mode: 98 dB SPL |
| LF Driver | 1 x JBL 265H-1 380 mm (15 in) driver with 50.8 mm (2 in) dual voice coil |
| Nominal Impedance | 8 ohms |
| Sensitivity (1W @ 1m, within operational band) | 99 dB SPL |
| | JBL 2408H-1, 38 mm (1.5 in) exit compression driver, 38 mm (1.5 in) voice |

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| Sensitivity | 115 dB SPL |
| Waveguide | PT-H66HF-1 |
| Enclosure | Trapezoidal with 15 degree side angles, 16 mm (5/8 in) exterior grade 11-ply birch plywood |
| Suspension Attachment | 15 points (4 top, 4 bottom, 2 each side, 3 rear), M10 threaded hardware |
| Finish | Black DuraFlex™ finish. White available upon request. |
| Grille | 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 5.2 sq mm (10 AWG) wire or max width 9 mm (.375 in) spade lugs. Speakon in parallel with barrier strip for loop-through. |
| Environmental | Mil-Std 810; IP-x3 per IEC529. |
| Dimensions (H x W x D in vertical orientation) | 783 x 422 x 504 mm(30.8 x 16.6 x 19.85 in) |
| Net Weight (each) | 25.0 kg (55 lb) |
| Optional Accessories | M10 x 35 mm forged shoulder eyebolts with washers U-Bracket MTU-1 |
| System Power Rating | Passive mode: 350 W (1400 W peak), 100 hrs (IEC rated) |
| Nominal LF Driver Impedance | 8 ohms |
| Nominal HF Driver Impedance | 8 ohms |